The State of Australia 2022

End of Term Report

46th Parliament of Australia

Australia Together



A plan by Australians for a better future 2020 to 2050



The State of Australia 2022

A report on the nation's progress towards and away from the

Vision for Australia Together

during the term of office of the 46th Parliament of Australia and the longer term.

This report is produced by Australian Community Futures Planning March 2022





About Australian Community Futures Planning

ACFP was founded in March 2020 for the purpose of encouraging greater participation by Australians in planning their own future as a nation within a 21st century democracy. It is an independent centre of excellence in national community futures planning, providing an organising framework that can enable any and all Australians to increase the chances of improving our entire quality of life – our society, our environment, our economy and our democratic governance.

Australian Community Futures Planning has no affiliation with any political party inside or outside Australia. It receives neither political party nor other funding. All output from ACFP is produced by inkind contributions of volunteers.

From 2020 until at least 2023 ACFP will be in start-up phase, pursuing a range of alliances with willing Australians, including participants in local government, the progressive media, open-minded progressive activist community associations, relevant university institutions, specialist centres of excellence, think tanks, peak environmental groups, scientists, economists, Indigenous and human rights advocates, and statisticians.

ACFP's Founder is Dr Bronwyn Kelly. **Dr Kelly is the Principal** author of this End of Term Report on the **State of the Nation 2022**. Sean Kelly is co-author and data analyst.

For more information on Australian Community Futures Planning visit <u>https://www.austcfp.com.au/</u>

Copyright © Bronwyn Kelly, 2022. ALL RIGHTS RESERVED.

Data and other commentary in this publication may not be reproduced without full attribution of ACFP and the Principal, Dr Bronwyn Kelly. All processes specified in this document, including but not limited to National Integrated Planning & Reporting and the *Australia Together* National Wellbeing Index, are proprietorial to Australian Community Futures Planning and may not be reproduced or used for financial gain without the prior consent of ACFP's Founder Dr Bronwyn Kelly, except in the case of brief quotations embodied in critical articles or reviews. All such quotations must be attributed to the Principal, Dr Bronwyn Kelly.

Note – Disclaimer

This is a report on Australia's progress towards and away from the Vision for **Australia Together**. **Australia Together** is a plan developed for the Australian community by any Australian willing to participate in good faith. It is not developed by any political party or elected government. **Australia Together** has no statutory force

and binds neither governments nor participants in any way.

Participation in the national community futures planning process for development of and reporting on *Australia Together* is entirely voluntary.

Acknowledgement

ACFP acknowledges the Traditional Owners of the lands on which we live and work across Australia and pays respect to Elders past, present and emerging. We acknowledge that sovereignty has never been ceded. ACFP recognises and celebrates the extraordinary contribution that Aboriginal and Torres Strait Islander peoples have made through millennia to all aspects of Australian life, culture

and the environment. May all their songlines endure.

ACFP hopes that Strategies within *Australia Together* will assist First Nations to realise, in full, the aspirations of the Uluru Statement from the Heart.



Contents

Overview – Are we progressing towards a better Australia?	10
A central question for Australia	10
About this report	11
Status of reporting capacity of the Australia Together National Wellbeing Index	13
Overview of Results	13
Summary of performance during the 46 th parliament	15
Summary of performance during the longer term	15
Key features of the worst areas of performance	15
Policies that did not take us where we want to go	16
Neoliberalism	16
Inequality	16
Imposed poverty, exclusions from the welfare system, and structural settings prevent employment	-
Structured discrimination against women and LGBTIQ+	18
Dismantling of public education	20
Disregard of the environment and biodiversity	21
Climate policy intransigence and support of fossil fuels	22
Disregard of accountability and tolerance of corruption	24
Hawkish foreign policy	25
Secrecy and sacrifice of human rights	27
Disregard of First Nations	28
What have we done that has taken us towards a better Australia?	30
The place of "End of Term" reports in Australia's democratic election cycles	31
Introduction	32
Australia Together – a map of the safe paths to a better future	33
The Vision for Australia Together	34
Chapter 1 – How to read this Report	35
The Australia Together National Wellbeing Index	35
Lay-out of the Australia Together National Wellbeing Index	37
ACFP's method for forming conclusions about progress	
Using the Australia Together National Wellbeing Index for the benefit of our future	
Structure of this Report	40
Chapter 2 – Consolidated Summary of Results	41
Completeness of this picture of Australia	41
Consolidated results during the 46 th parliament	42



	Notable conclusions on performance of the nation during the 46 th parliament:	.42
	Consolidated results during the longer term	43
	Notable conclusions regarding the longer term national performance:	43
	Consolidated results by quadrant – Our Society	44
	Consolidated results by quadrant – Our Environment	45
	Consolidated results by quadrant – Our Economy	46
	Consolidated results by quadrant – Our Governance	47
	Consolidated results by Vision element	. 48
С	hapter 3 – Progress by Direction in Our Society	. 50
	Society 1 - Safety	. 50
	Society 2 – Indigenous Heart	51
	Society 3 – Belonging & inclusion	. 54
	Society 4 – Health & wellbeing	. 56
	Society 5 – Education	. 60
	Society 6 – Equality	61
	Society 7 – Diversity	. 62
	Society 8 – Women and LGBTIQ+	. 63
	Society 9 – Housing	. 65
	Society 10 – Family cohesion & community services	. 66
	Society 11 – Early childhood care	. 67
	Society 12 – Aged care & disability services	. 68
	Society 14 – Police services	. 69
	Society 15 – Justice	.71
	Society 16 – Emergency Services	. 73
С	hapter 4 – Progress by Direction in Our Environment	. 75
	Environment 1 – Environmental advocacy	. 75
	Environment 2 – Climate change prevention	. 76
	Environment 3 – Climate change adaptation	. 78
	Environment 6 – Energy	. 79
	Environment 10 – Biodiversity	. 80
	Environment 11 – Vegetation	.81
	Environment 14 – Air & water quality	. 82
	Environment 15 – Marine protection	. 83
С	hapter 5 – Progress by Direction in Our Economy	. 84
	Economy 1 – Economic planning, growth & transition	. 84
	Economy 2 – Employment planning & industry transition	. 86

Economy 3 – Equitable improvement in living standards	
Economy 4 – National wealth generation & sharing	91
Economy 5 – Market regulation & competition policy	93
Economy 6 – Government competitive business participation	94
Chapter 6 – Progress by Direction in Our Governance	95
Governance 1 – Strength of democracy	95
Governance 2 – National values & identity	98
Governance 3 – Human & other rights	99
Governance 4 – Constitutional reform	
Governance 5 – Transparency, openness & accountability	
Governance 6 – Government ethics	
Governance 7 – Public service independence & excellence	105
Governance 8 – Electoral system & funding reform	
Governance 9 – Corporate & NGO responsibility	
Governance 10 – Free communications policy & regulation	
Governance 11 – International participation & global justice	
Governance 12 – Peace & security	
Governance 13 – Humanitarian effort	
Chapter 7 – National Wellbeing Index – Baseline & Update Data for Our Society	
Society 1 – Safety	
Society 2 – Indigenous Heart	
Society 3 – Belonging & inclusion	
Society 4 – Health & wellbeing	140
Society 5 – Education	150
Society 6 – Equality	159
Society 7 – Diversity	
Society 8 – Women & LGBTIQ+	
Society 9 – Housing	171
Society 10 – Family cohesion & community services	173
Society 11 – Early childhood care	179
Society 12 – Aged care & disability services	
Society 13 – Arts & culture	
Society 14 – Police services	
Society 15 – Justice	194
Society 16 – Emergency services	
Chapter 8 – National Wellbeing Index – Baseline & Update Data for Our Environment	200



	Environment 1 – Environmental advocacy	200
	Environment 2 – Climate change prevention	206
	Environment 3 – Climate change adaptation	212
	Environment 4 – Environmental regulation & approvals	215
	Environment 5 – Environmental education	216
	Environment 6 – Energy	217
	Environment 7 – Transport	223
	Environment 8 – Agriculture & fisheries	224
	Environment 9 – Fresh water supply	225
	Environment 10 – Biodiversity	226
	Environment 11 – Vegetation	228
	Environment 12 – Land & resource conservation	230
	Environment 13 – Parks & open space	231
	Environment 14 – Air & water quality	232
	Environment 15 – Marine protection	234
	Environment 16 – Waste reduction & recycling	237
	Environment 17 – Architectural & cultural site heritage	238
	Environment 18 – Cities planning	239
	Environment 19 – Regional planning	240
C	hapter 9 – National Wellbeing Index – Baseline & Update Data for Our Economy	241
	Economy 1 – Economic planning, growth & transition	241
	Economy 2 – Employment planning & industry transition	254
	Economy 3 – Equitable improvement in living standards	270
	Economy 4 – National wealth generation & sharing	281
	Economy 5 – Market regulation & competition policy	298
	Economy 6 – Government competitive business participation	304
	Economy 7 – Science, research, innovation & collaboration	307
	Economy 8 – Technology development & digitisation	308
	Economy 9 – International economic engagement & trade	309
C	hapter 10 – National Wellbeing Index – Baseline & Update Data for Our Governance	310
	Governance 1 – Strength of democracy	310
	Governance 2 – National values & identity	319
	Governance 3 – Human & other rights	321
	Governance 4 – Constitutional reform	327
	Governance 5 – Transparency, openness & accountability	328
	Governance 6 – Government ethics	338



	Governance 7 – Public service independence & excellence	.344
	Governance 8 – Electoral system & funding reform	.345
	Governance 9 – Corporate & NGO responsibility	.350
	Governance 10 – Free communications policy & regulation	.358
	Governance 11 – International participation & global justice	.366
	Governance 12 – Peace & security	.370
	Governance 13 – Humanitarian effort	.386
Ch	apter 11 – Are we moving towards the Vision for Australia Together?	. 388
	Toward the Vision or toward its reverse – which way are we travelling?	. 390
	Vision element 1 – We are safe	. 390
	Vision element 2 – We are reconciled with and celebrate our First Nations peoples and their	
	cultures	.391
	Vision element 3 – Everyone is welcome to participate positively in community life	.391
	Vision element 4 – We are inspired and able to renew our physical and spiritual wellbeing	. 392
	Vision element 5 – We act together as a compassionate society	. 393
	Vision element 6 – Equality is valued as enriching human community, cultural harmony and so progress	
	Vision element 7 – Diversity is positively appreciated as a basis for a successful society	. 395
	Vision element 8 – Everyone can realise their full potential in life, as individuals, members of a family and citizens through unlimited opportunities in education and employment of choice	
	Vision element 9 – Vital services are fully accessible	. 397
	Vision element 10 – Scarce resources are conserved and fairly shared	.397
	Vision element 11 – National wealth is fairly shared	. 398
	Vision element 12 – Our economy is sustainable and supports rewarding opportunities and continuous improvements in living standards for everyone	. 399
	Vision element 13 – As a nation we have the courage to take a leading place in achieving the environmental aims of a global society	.400
	Vision element 14 – Stewardship of ecology is affirmed as fundamental to planetary and huma survival	
	Vision element 15 – Strong democracy is assured by a well informed and engaged community	.402
	Vision element 16 – We are confident our leaders will reflect thoughtfully on our views and be interests when making decisions for our future	
	Vision element 17 – We take pride in Australia as a responsible international citizen, active in building a safer, more peaceful and united world	. 404
Ch	apter 12 – Progress in the top twenty urgent areas	.405
	Issue No. 1 – Growing inequality	.406
	Issue No. 2 – Growing poverty, homelessness and hunger	.407
	Issue No. 3 – Loss of the fair go for all	.408



	Issue No. 4 – Growth in racial and religious conflict	.409
	Issue No. 5 – Indigenous exclusion	.410
	Issue No. 6 – An outmoded and failing Constitution	.411
	Issue No. 7 – Loss of rights, open governance & transparency	.412
	Issue No. 8 – Declining participation in democracy	.415
	Issue No. 9 – Unethical governance	.417
	Issue No. 10 – Fractious international relations	.418
	Issue No. 11 – Corporate irresponsibility	.420
	Issue No. 12 – Economic decline	.424
	Issue No. 13 – Lost public ownership	.430
	Issue No. 14 – Inertia in transition to decarbonisation	.433
	Issue No. 15 – Environmental decline	.435
	Issue No. 16 – Climate policy failure	.437
	Issue No. 17 – Declining health and safety at home	.440
	Issue No. 18 – Declining educational attainment	.442
	Issue No. 19 – Declining quality of life and loss of social cohesion	.445
	Issue No. 20 – Declining wellbeing and happiness	.450
C	napter 13 – Acknowledgements	.454



Overview – Are we progressing towards a better Australia?

Are we progressing towards a better Australia?

If Australians agree that the draft Vision for Australia Together describes the better Australia we might aspire to for ourselves and future generations, the answer to the above question in 2022 must be

No, we are not progressing towards a better Australia, we are travelling away from that preferred destination.

But we do have the means of reversing our current course of travel and we have full capacity to switch to safer paths – paths by which we the people can make the **Vision for** *Australia Together* a reality, providing a place of wellbeing and security for everyone.

A central question for Australia

In 2022, the vast majority of Australians will not be aware of attempts to answer this question: Are we progressing towards a better Australia? Most will not be aware that a new systematic process has been established to enable them to ask and answer the question using factual detail assembled in a single, fully accessible location outside the distorting lens of politics.

In the internet age, a wide variety of surveys and research projects have been established which attempt in disparate fashion to answer small parts of the question, and the community has been given free and open access to most of these. But until now, in Australia at least, no attempt has been made to address the full question in detail, in one place, using a coherent measurement framework. We have lots of little surveys of progress that look backward in time and record how we have changed on many isolated parameters. But we have nothing coherent that looks *forward* – nothing that looks at the directions in which we are headed and nothing that sheds light on whether the directions we are taking are really the ones we might prefer, were we to be given reasons and a chance to choose a different path.

It is probable that the question of whether we are travelling to a better future has not been asked, let alone answered, because Australia has not yet arrived at an acknowledged description of what a better Australia might look like. We have not articulated an agreed, preferred destination for the nation. We have not come together to describe where we want to go. In the absence of that shared sense of an ideal destination – some might call it a common and meaningful purpose – it is not possible to assess the wisdom of the directions in which we are headed, let alone choose different ones, should we so please.

Fortunately though, some of those same surveys and research programs that have been made public in the last twenty years have described not just the features of our present state, but many of the features of an ideal future, the one we might aspire to if we were given the chance to let our imaginations run free. There have been some spaces where we have been asked to imagine the best



future, including but not limited to the community engagement programs of Australia reMADE and countless local government area engagement processes for long term community futures planning. These have provided the pieces of a picture that we can assemble of a future in which everyone can find a space to live their life as they determine to be meaningful and fulfilling.

And when these pieces are assembled what becomes apparent is that, when it comes to the future, Australians – regardless of any political, cultural, economic and ideological differences – are "staggeringly similar"¹ in their aspirations. We all want the same things for our kids, nieces, nephews, and anyone dear to us who is born next in our communities. We all want wellbeing and security and the same opportunities to attain those fundamental conditions. We may disagree about what we want in the present. But we tend not to disagree about what we want as an ideal for the longer term.

Because politics focusses on the shorter term, it mires Australians in disagreement and stalls progress. But an integrated **National Planning & Reporting** framework that takes a certain future as a preferred destination – a home we might all wish to share in time – has now made it possible for Australians suddenly to come together in the common cause of making a well understood, particular type of better Australia. Research by Australian Community Futures Planning (ACFP) has demonstrated that this "better Australia" is likely to be imagined as:

- socially inclusive, equitable and intelligent,
- environmentally sustainable,
- economically fair and resilient, and
- democratically open and ethical.



This in turn has enabled ACFP to assemble a draft **Vision for** *Australia Together* for consideration by Australians and a planning framework to help make it a reality. And with that in hand, Australians can now begin to check whether it is indeed where we want to go and to monitor whether we are moving towards or away from the destination it describes. The chief advantage of this <u>National</u> Integrated Planning & Reporting process is that it gives us the chance to set

safe courses of travel to our preferred destination in the future much earlier than we otherwise might. It means we can identify where we are straying from the preferred paths and reset our course before we do too much damage and waste too much money.

The advance knowledge provided by a serious attempt to answer the question of whether we are headed to a place of wellbeing and security for all, also provides us with the wherewithal to build a much more resilient and self-reliant Australia – one capable of averting the crises we can prevent and withstanding the impact of the global crises we cannot prevent.

About this report

This is an End of Term Report against the aims of the draft Vision and Directions of Australia Together during the 46th parliament of Australia and over the last ten to twenty years. It contains some hard reading about how we are not prepared for the future and how seriously we have strayed from safe paths towards what should be the minimum level of wellbeing and security for a 21st century, wealthy, democratic nation. It is a confronting report. But it is a timely and essential wakeup call and is designed to help Australians understand more about:

• our weaknesses as a nation,

¹ Australia ReMADE, "<u>Creating the Best Version of Us</u>", page 1.

- what we are doing well and not well,
- what we need to change if we want to make the Vision for Australia Together a reality, and
- what strengths we will need to capitalise on.

Australian Community Futures Planning began working with Australians to help them build a plan for a better Australia in March 2020. As a centre of excellence in National IP&R, ACFP:

- developed the tools Australians will need to build the nation's first long term community futures plan, *Australia Together*, and the processes they can use to monitor it;
- devised a structure for an integrated long term national plan that will be easy to follow – a map of the safe paths to the preferred destination in the future and a signpost system to select Strategies that take us in the preferred Directions;
- conducted the research to assemble the first draft Vision for Australia Together; and
- assembled the data to help everyone monitor whether we have followed the Directions and whether we need to change course. This assembled data is an ongoing project – the *Australia Together* National Wellbeing Index.

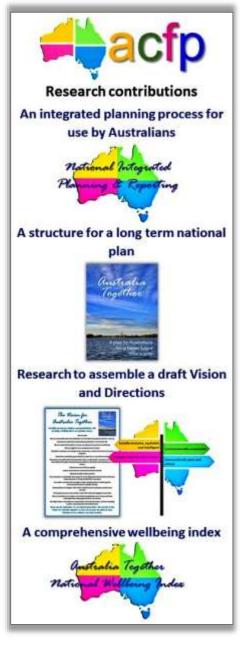
This Report constitutes the first report against the Indicators, Targets and Strategies housed in the Index. It builds a forwardlooking, outward-looking picture of:

- us we the people of Australia as a nation,
- our land and home,
- our relationships with each other and the world,
- our prospects, and
- our dreams.

The Report also:

- looks back over how we have progressed in relation to critical Indicators of a better nation during the life of the 46th parliament of Australia;
- looks back further where data are available to paint a picture of our capacity, strengths and weaknesses over the last 10 to 20 years;
- sums up where we are and how healthy and resilient our nation is now and how far away we are from where we would prefer to be; and
- sums up the biggest challenges things we would be well advised to solve in the decade to 2030 if we expect to arrive safely in 2050 with an acceptable degree of wellbeing and security.

ACFP trusts that this Report, confronting though it is, will arm Australians with much of the knowledge they need to chart a safe course to their preferred future.





Status of reporting capacity of the Australia Together National Wellbeing Index

The *Australia Together* National Wellbeing Index enables Australians to answer questions about whether and where we may be moving towards a better future. It is the largest set of assembled data for this specific purpose that is available to Australians today. The Index is being built progressively and is currently estimated to be about 65% complete. It contains 265 Indicators of progress complete with baseline data showing our position in 2022 in relation to 165 Targets and 100 Strategies for making the Vision for *Australia Together* a reality. More Indicators will be added during future parliamentary terms.

The Index is designed to enable us to monitor our direction of travel towards or away from the draft Vision for *Australia Together*. This Vision is currently made up of:

- 17 Vision elements draft statements about the sort of life we wish to be able to lead and the country we wish to live in by 2050 (see Introduction below for the full Vision); and
- 57 draft Direction statements of the safe routes toward that Vision, including Directions for our society, environment, economy and governance. <u>Click here for the full wording of the</u> <u>Directions</u>.

The current status of the Australia Together National Wellbeing Index allows us to monitor:

- all 17 elements of the Vision, and
- 42 of the 57 Directions.

The remaining 15 Directions will be reported on in the next End of Term Report.

This Report covers how well we have travelled as a nation during the term of the 46th parliament of Australia and, where data are available, over the longer term of the last ten to twenty years.

For ease of reading, ACFP has used colour and direction signs to display results:

- Red and red arrows pointing left ← denote negative progress.
- Green and green arrows pointing right → denote positive progress.
- Orange and split arrows in both directions ←/→ denote mixed results, heavily qualified results, stagnation, or absence of data.

Overview of Results

For all our wealth, privilege, resources and capacity, almost nothing has got better in our national life during the 46th parliament and over the longer term of the last ten to twenty years.

- On balance, we have moved away from rather than towards 15 of the 17 Vision elements.
- **Progress on the remaining two Vision elements has been stagnant** neither towards nor away from the Vision, on balance.
- In relation to the 42 Directions monitored, on balance:
 - In only 2 cases have we moved in accordance with the safe direction of travel.
 - $\circ~$ In 4 cases we have moved in accordance with the safe direction but too slowly or indecisively.
 - In 4 cases, evidence is mixed and progress is stagnant.
 - In 32 cases we have moved contrary to the safe Direction of travel.



The Draft Vision for Australia Together By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
We are safe	←
We are reconciled with and celebrate our First Nations peoples and their cultures	-
Everyone is welcome to participate positively in community life	←
We are inspired and able to renew our physical and spiritual wellbeing	
We act together as a compassionate society	
Equality is valued as enriching human community, cultural harmony and social progress	-
Diversity is positively appreciated as a basis for a successful society	←/→
Everyone can realise their full potential in life, as individuals, members of a family and citizens through unlimited opportunities in education and employment of choice	-
Vital services are fully accessible	-
Scarce resources are conserved and fairly shared	←
National wealth is fairly shared	
Our economy is sustainable and supports rewarding opportunities and continuous improvements in living standards for everyone	-
As a nation we have the courage to take a leading place in achieving the environmental aims of a global society	-
Stewardship of ecology is affirmed as fundamental to planetary and human survival	-
Strong democracy is assured by a well informed and engaged community	←/→
We are confident our leaders will reflect thoughtfully on our views and best interests when making decisions for our future	-
We take pride in Australia as a responsible international citizen, active in building a safer, more peaceful and united world	←

Consolic	lated results – Are w	ve travelling towards	s the Vision via the safe	Directions?
Quadrant	On balance yes	On balance yes but indecisively	Evidence is mixed, progress is stagnant	On balance no
Quuununt	\rightarrow	←/→	←/→	-
Society	1	2	2	10
Environment	0	1	1	6
Economy	0	0	0	6
Governance	1	1	1	10
Total	2	4	4	32



Summary of performance during the 46th parliament

Taking in the results on the direction of movement in relation to the 265 indicators in the Index:

- → During the 46th parliament, negative performance (travelling contrary to the preferred Direction) outweighed positive performance by a factor of 255%.
- → In all quadrants, negative performance outweighed positive performance.
- → The worst performance by far was in the Environment quadrant, although only a relatively small number of Indicators were monitored in that quadrant.
- → The second worst performance was in the Economy quadrant, where a relatively large number of indicators were monitored and negative performance outweighed positive performance by a factor of 667%

Summary of performance during the longer term

Taking in the results on the direction of movement in relation to the 265 indicators in Index:

- → During the longer term, negative performance (travelling contrary to the preferred Direction) outweighed positive performance by a factor of 516%.
- → In all quadrants, negative performance significantly outweighed positive performance.
- → The worst performance by far was in the Economy quadrant, where a relatively large number of indicators were monitored and negative performance outweighed positive performance by a factor of 5400%. The only positive factor in progress in Australia's economy has related to the predisposition of Australians towards the need to re-build equality and fairness.
- → The second worst performance by far was in the Environment quadrant, although only a relatively small number of Indicators were monitored in that quadrant.

Key features of the worst areas of performance

As a nation, Australia has, on balance, travelled:

- away from the Vision,
- contrary to the Directions, and
- has done so in all four quadrants of the Index society, environment, economy and governance.

The balance of the result is not a fine one. It is stark and has been heavily tilted towards the negative. And the data strongly indicate that the nation has been drifting solidly that way for more than a decade.

Causes of the drift away from the Vision are complex but still quite easily discernible. Over the last ten to twenty years we have witnessed a range of graphic policy failures and attitudinal shifts that have weakened our cohesion as a nation, our confidence in our system of government and our preparedness for the future. Some important examples are summarised in the following section, not in any particular order. The combined effect of each of these as they have all come into play at once is the likely cause of Australia's movement away from the Vision of *Australia Together*.



Policies that did not take us where we want to go

Neoliberalism

- We have witnessed the failure of neoliberalism. It has not made out lives better:
 - Results on Indicators of economic performance – all uniformly negative – reflect a clear failure of neoliberal policies.
 - And results on progress towards the Vision tell us clearly that neoliberal policies of small government, light market regulation and encouragement of oligopolies have not taken us where we want to go – not even near it.
 - On their own terms, adherents of neoliberalism may argue that they have achieved something good for the nation, by stripping back the government sector and giving free rein to our competitive "animal spirits" on the assumption that a free market will operate more efficiently



than a market in which the taxpayer-owned government sector plays a strong competitive role. They may argue economic success within that frame of reference.

- However, as this report shows, the "free market" operated by an unregulated private sector has not operated more efficiently.
- Moreover, experience during the bushfires of 2019/20 and floods of 2022 in eastern Australia, plus experience of differential treatment of Australians (eg., the ruthless treatment of casual workers, tertiary educators, art and cultural sector workers and aged carers compared to the squandering of billions in over-subsidising big business) during the Covid-19 pandemic, indicates that Australia's significantly privatised services sector has left us ill-prepared for the future and for global crises.
- Results of our progress as a nation in the last two decades indicate unequivocally that the market arrangements pertaining under neoliberalism are not worth having.
- Whatever Australia may have saved by funding a smaller government sector, it has lost many times over in returns that could have been realised through full competitive participation in our economy by the taxpayer owned government sector. Examples of lost returns and inequitable sharing of national wealth abound in this Report.

Inequality

- We have witnessed the growth of inequality and have recognised it as a cause of misery, which we are rejecting as a preferred feature of our future:
 - Income and wealth inequality have both steadily increased since the early 2000s.

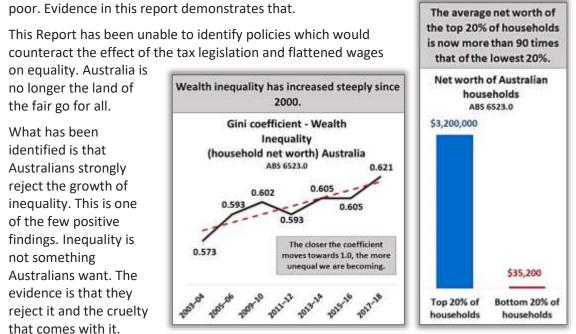


• Wealth inequality has increased steeply.

0

 \cap

- This is coincident with and indeed is a direct cause of slowed growth in our economy since the Global Financial Crisis. Plainly, when too many people have too little to spend, the total size of the economy can only be adversely affected – and it has been.
- Inequality, at least in the form of Gini coefficient calculations, has not been measured by the ABS since 2017/18. However, regressive policies on taxation which were legislated in 2018 and 2019, and persistent flattening of wages since 2014, can only have had the effect of accelerating the growth of inequality.
- Again, neoliberalism is a chief culprit, thriving as it does on inequality. Any policy setting which contributes to growth in inequality, including wealth, gender and racial inequality, has myriad consequences for everyone, not just the poor. Evidence in this report demonstrates that.

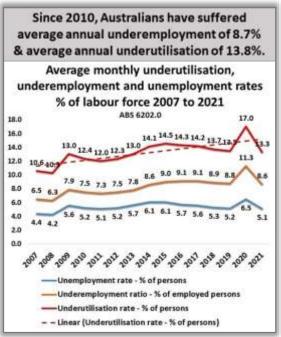


Imposed poverty, exclusions from the welfare system, and structural settings preventing full employment

- We have witnessed consignment of millions of Australians to deep poverty for lengthy periods and extended unemployment:
 - Poverty now excludes more than 3 million Australians from participation in our economy and realisation of their dreams to lead a fulfilling life.
 - Hounding of welfare recipients in some cases causing death, as in the case of the Robodebt scandal – has marginalised and traumatised over 450,000 Australians, not counting those who have been cut off unfairly from welfare support while complying with the job placement system.
 - Private sector management of job placement services, and some Reserve Bank policies, are set more towards keeping people in unemployment than providing them with a job.
 - Contraction of the public sector has removed tens of thousands of job opportunities for meaningful work in areas that would grow the economy.



- The unemployment rate has dropped since the pandemic, largely due to slowed immigration. If immigration is restored to pre-pandemic levels we are likely to see a return to higher unemployment and a continuation of flattened wages for Australians.
- In 2022 unemployment and underemployment are lower than they have been for some time and underutilisation (the combination of unemployment and underemployment) has, mercifully, dropped from the annual average since 2010 of 13.8%. But in February 2022 it was still high at 10.6% and this at a time when the cost of living was increasing sharply under price increases for fuel and other essentials due to the war in Ukraine.
- During the 46th parliament an average of just over 1.2 million Australians were underemployed every month, meaning they could not get enough hours of work to meet their needs. Low wages exacerbated the problem.



- Of those Australians deemed to be living in poverty between 2017 and 2019, almost 25% had a full time job, indicating that they are being paid so poorly that even full time employment is now not enough to shield over one million employed Australians from poverty, let alone their children.
- Policy settings which embed poverty, as neoliberalism does, are entirely self-defeating from a budgetary perspective. Pressure on the health system, particularly mental health, only increases, bringing with it costs that could have been avoided.
- It is notable that ABS surveys of the impacts of Covid-19 on households registered high or very high levels of psychological distress throughout the first two years of the pandemic – over 20% for all Australians and 30% for young Australians aged 18 to 34 years.² This is significantly higher than in pre-pandemic surveys when it was around 13%.
- Australians are likely to consider the benefits of a social wage, particularly insofar as it can reduce gender inequality and promote genuine full employment. <u>Click here for information on the benefits of a social wage for all adult Australians</u>.

Structured discrimination against women and LGBTIQ+

- We have witnessed inaction on gender equality, including a policy vacuum that is stopping women and LGBTIQ+ from participating in the economy as fully as they might and consigning many to domestic abuse.
 - Relative to other countries, Australia's performance in achieving gender equality in areas including economic opportunity and participation, health and survival, and political empowerment has fallen dramatically over the last 2 decades. The only positive sign is that we retain the number 1 spot for levels of educational attainment. Overall,

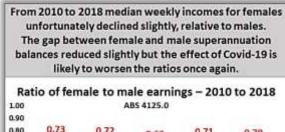
² ABS <u>Household Impacts of Covid-19 survey</u>, June 2021.



between the years 2006 and 2021, Australia has dropped from rank No. 15 in the World Economic Forum's Global Gender Gap Report to now being ranked No. 50. There is no excuse for a wealthy developed country to fall so dramatically in global gender gap rankings. And yet other countries are leaping over Australia in closing the gap.

World Economic Forum Global Gender Gap Report 2021				
Australia's global gender gap rank	Rank in 2006	Rank in 2021	Fall in ranking	
On educational attainment	No. 1	No.1	No change	
On economic participation and opportunity	12 th	70 th	🐥 Fall of 58 places	
On health and survival	57 th	99 th	🐥 Fall of 42 places	
On political empowerment	32 nd	70 th	🐥 Fall of 38 places	
Overall ranking	15 th	50 th	Fall of 35 places	

- The gender pay gap in Australia, on some reports, appears to be closing but at a snail's pace. In 2021, the Australian Government Workplace Gender Equality Agency reported that, "The gender pay gap has fallen from 24.7 per cent to 20.1 per cent and at this rate of change will take another 26 years for the full-time gender pay gap for total remuneration to close." Other data from the ABS does not provide confidence that the pay gap is closing.
- In 2017/18 the median male 0 superannuation balance (\$183,000) was 54% higher than the median female superannuation balance (\$118,556).



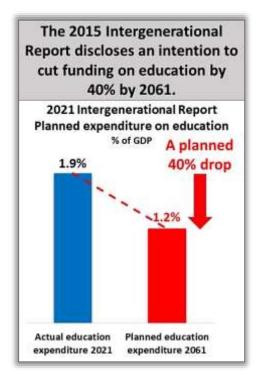


- All manner of stalling tactics have been 0 in play to prevent closure of the gender gap. Despite a legislative framework which prohibits gender discrimination, no notable action has been taken to lift the prospects and circumstances of women and LGBTI+ in the past ten years. The single exception is legislation permitting same sex marriage, a reform itself stalled for more than a decade by government inaction and outright resistance to the will of the majority of Australians.
- Attempts to remove access to institutional benefits for LGBTIQ+, have emerged anew during the 46th parliament in the form of religious discrimination bills, although these have recently been withdrawn.
- In its legislative agenda the government has sidelined genuine reforms that are far more 0 urgent for Australians in favour of legislation benefitting religious groups who are the only groups who have rights enshrined already under the Constitution. The government could have prioritised workplace laws benefitting women and LGBTIQ+ but chose policy directions that continue structural discrimination on religious grounds.

- The policy vacuum was so evident that in the end women themselves stepped up to propose an agenda. In 2021 and 2022, Australia witnessed a surge in calls for safety, respect and equity for women and girls throughout their lives in the workplace, in schools, in all other public places and in the home. The call went out to women from survivors of sexual abuse including but not limited to Grace Tame and Brittany Higgins. They added to the calls from women of colour, disability, and genderqueer women that had been growing over previous decades. The essence of the call for safety, respect and equity was specific in the following terms:
 - Create free and accessible early childhood education and care.
 - Expand paid parental leave.
 - Act on the national plan for first Nations women and girls.
 - Deliver strong and consistent child sexual assault laws.
 - Insist employers step up to prevent sexual harassment and bullying.
 - Establish 10 days' paid family and domestic violence leave.
 - Support laws to get rid of the gender pay gap.
- Any government looking for an agenda to promote equality in Australia could start here. If they added introduction of a social wage to the mix, the speed with which we would see the above agenda fulfilled would be likely to overcome structural discrimination within five years, all to the benefit of the Australian economy and our quality of life. And if that agenda were overarched by a new Accord between Australians and their parliaments on Wealth, Welfare and Wellbeing, Australia would skyrocket to the top rank in the World Economic Forum's Global Gender Gap Index. Click here for information on the benefits of a new Accord on Wealth, Welfare and Wellbeing.

Dismantling of public education

- We have witnessed large scale attacks on our education system, potentially crippling our productivity and thereby setting the economy on a path of decline. This runs absolutely counter to the Vision for *Australia Together*:
 - Funding cuts to education have been quietly embedded in federal budgets since 2014. And the last two Intergenerational Reports (2015 and 2021) have shamelessly disclosed an intention to cut federal budget education funding as a proportion of GDP by 40% by 2061.
 - During the Covid-19 pandemic, the federal government refused to support the tertiary education sector leading to the loss of 40,000 jobs (35,000 in universities and 5,000 in vocational education).
 - De-skilling of Australians is being embedded from school age. Scores for educational attainment have been dropping for almost twenty years.

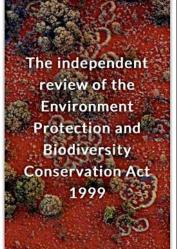




- Successive federal governments have also built gross inequality into the system by a failure to implement the Gonski reforms.
- In 2021, bilateral school funding agreements between the Commonwealth and state governments were set such that public schools in all states except the ACT would only ever be funded at 91% of their Schooling Resource Standard (SRS) leading to a cumulative under-funding to 2029 for government schools estimated at \$60 billion while special deals for private schools by the Morrison Government and continuing over-funding by several state governments would ensure that private schools would be funded at over 100% of their SRS until at least 2029. The cumulative over-funding of private schools to 2029 is estimated at \$60 billion.
- Between 2009-10 and 2018-19, private school funding increased by \$2,164 per student, adjusted for inflation, compared to \$334 per student for public schools and funding per private school student increased by 22.4%, nearly ten times the increase of only 2.4% for public schools.
- The growth in private schooling has long been accompanied by declining overall levels of student achievement.
- Attacks on the tertiary education system by the federal government are economically contractionary, not just insofar as the refusal to support the sector during the pandemic has impacted our overseas trade in education services for years to come, but also insofar as the failure to provide free lifelong education, as several other countries do, reduces our productivity and therefore our competitiveness. The impact of increasing fees for tertiary education, to the point where it is now unaffordable for most, is coincident with a steep trend of falls in Australia's labour productivity since 2000.

Disregard of the environment and biodiversity

- We have witnessed the decimation of much of our natural environment and biodiversity. Stewardship of ecology has not been a priority policy but this is changing:
 - Losses of biodiversity have accelerated in the 21st century. Inland river fish kills and bleaching of the Great Barrier reef are two of the most obvious examples.
 - Fraud or corruption in trading of water in regional Australia, along with poor planning for integrated ecosystem management, has brought on several crises for biodiversity and the sustainability of regions.
 - Again, policies on regional development which have often disregarded the environment, combined with underfunding of services in rural and remote areas, have not taken Australia where we want to go.
 - Policies on climate change, which have been set towards denial and inaction, have all but sealed the fate of Australia's biodiversity and ecosystems. They are on the brink of collapse. In2020, a Review of the Environment Protection and Biodiversity Conservation Act noted that "Australia's natural environment and iconic places are in an overall state of decline and are under increasing



Australia's natural environment and iconic places are in an overall state of decline and are under increasing threat. The current environmental trajectory is unsustainable. Graeme Samuel, Review of EPBC Act, July 2020

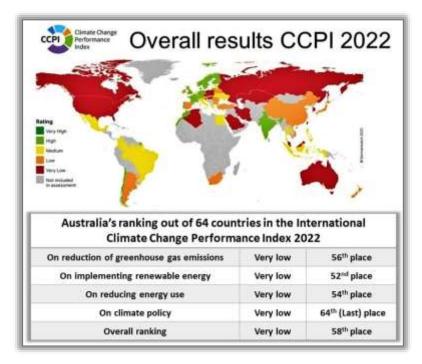


threat. The current environmental trajectory is unsustainable." Mining and fossil fuel extractors are accelerating the ecocide.

 Fortunately, rural and regional farming communities are beginning to realise the essential value of environmental sustainability and maintenance of the widest possible biodiversity. If these communities can secure policy changes which over-ride the negative impact of mining on Australia's most scarce resource – water – the nation may yet steer its way back on course to the Vision for *Australia Together*.

Climate policy intransigence and support of fossil fuels

- We have witnessed the failure of our policies on climate change. It has blighted our land, our lives and livelihoods, and our reputation as a decent international citizen:
 - Australia's record on climate policy and cooperation is nothing short of appalling. We have progressively tumbled down in the rankings of the international Climate Change Performance Index until we have reached the bottom of the list of 64 participating countries. And we are hurting noone as much as ourselves in the process by persistent unethical and uncooperative behaviour on the international stage.

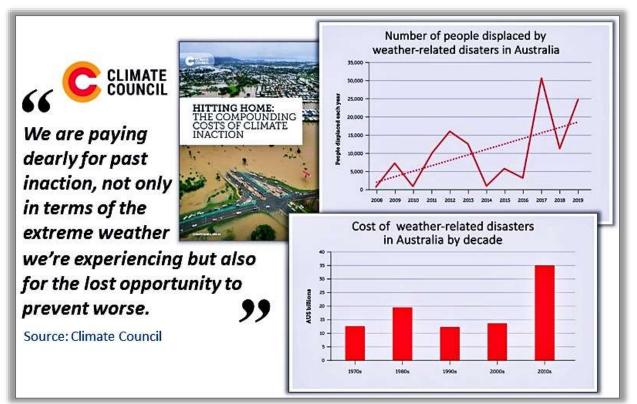


- Inaction in transition of our fossil fuel based economy to one based on renewable energy will cost Australia a minimum of \$584 billion over the decade to 2030 and \$762 billion by 2050, according to Melbourne University³. Almost all of that loss is still avoidable if we reverse policy direction on climate change and commit to reaching net zero carbon emissions without exceeding a fair budget of emissions (which in Australia's case is likely to be no more than 3.5 billion tonnes of carbon equivalents⁴).
- But instead we have a policy orientation which is tailored to aggravating the losses by embedding more inaction. Australia was treated to a new "National Climate Resilience and Adaptation Strategy 2021 – 2025". But other than referencing some extra funding for droughts (note, not floods or fires), it did little more than establish a reinsurance pool for climate change damage. Because it included no actions whatsoever to mitigate or prevent climate change (and because current mitigation strategies elsewhere are

³ See Chapter 12, Issue No. 16 – Climate policy failure and Chapter 8, Environment 1 – Environmental advocacy.

⁴ See ACFP, <u>What's at stake at COP 26? *Everything!*</u> for further information on fair and reasonable carbon budgets for Australia.

insufficient to reduce heating), the new adaptation strategy proactively set up Australians and the insurance industry to incur massive and otherwise avoidable financial losses, and then use taxpayer funding, not to protect Australians but to bail out private insurers (by reinsuring them) for losses that should be prevented rather than courted. The Strategy increases the chances and magnitude of future loss by insurers but promises that taxpayers will cover their loss. It is a strategy to ensure private financiers will make money out of the misery of Australians.

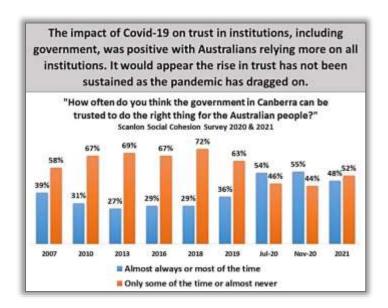


- Climate policy in Australia is the epitome of irresponsibility and the largest scale of greed we have seen in Australia at least since the British government declared ownership of the entire eastern half of the Australia continent in 1788⁵.
- The Paris Agreement of 2015 in which we agreed to use all endeavours to cap global heating to between 1.5° and 2° Celsius represents the one time in human history that every nation in the world has come to agreement about what must be done to save humankind and committed to acting as a coherent international community. And yet Australia has walked away from every sworn commitment, even though it is so obviously and wholly in our interest to stick to the agreement and even though we have the capacity.
- This failure of leadership and integrity is forcing Australians to contemplate the prospect of forsaking every single aspiration we may have for our children. On top of the destruction of our magnificent country and biodiversity, Australia's recalcitrance on climate change piles up mental health problems of anxiety and depression on unprecedented scale. Australians sense there is an existential tragedy unfolding and the knowledge that it will lead to a blighted future is a serious health consideration today.

⁵ See Henry Reynolds, *Truth Telling*, NewSouth Publishing, 2021, Chapter 7 referring to Arthur Phillip's proclamation on 7 February 1788 in which he asserted British sovereignty over the eastern half of the continent, an appropriation which was taken for granted until the Mabo decision of the High Court in 1992, the implication of which "was inescapable. The British had expropriated the land without compensation."

Disregard of accountability and tolerance of corruption

- We have witnessed a descent into state corruption particularly, but not solely, at the federal level of government. The evidence is that this is not what we want:
 - Australians on survey and in commentary have observed a growth in corruption particularly within the federal government.
 - In the ten years to 2021, Australia's score on the Transparency International Corruption Perceptions Index dropped by 12 points to reach its lowest point since the start of the Index.
 - Prior to the pandemic, a significant majority of Australians distrusted government more than we trusted it. This applied particularly to federal governments – both Labor and Liberal/National.
 - Throughout the last decade the only institution we have trusted less than the federal government is the media, particularly the Murdoch media.
 - Since the pandemic it has been a slightly different story. We have begun to trust governments more, at least temporarily, but the trust seems to arise from a recognition that government, rather than the private sector, is by far the more reliable supporter of our health and safety. In other words, it arises from a recognition of the failure of neoliberalism.



• Beyond that there is very little evidence that we trust our governments to behave ethically and still less that we trust them to take future generations into account.

While state governments who have sold public assets for far less than they are worth are clearly sinking into actions contrary to the public interest (i.e., corrupt), the federal level of government is the most problematic at present. Ministerial codes of conduct are too loose and are unenforceable. Ethical standards and behaviour are openly declining in federal parliament and the government has stonewalled for years on its commitment to legislate a federal corruption and integrity commission. The federal parliament (with the concurrence of the Labor Party) has even refused to introduce a binding code of conduct for parliamentarians.

 Amid this culture of unaccountability, Australians have been forced to support an economy based on fossil fuels at the expense of far more productive structures for a modern economy. Policy has been skewed to drive Australia's economy towards support of industries currently providing no new jobs and away from industries that will provide vast numbers of jobs, namely public health, welfare, education, housing, conservation and land care, renewable energy, buildings efficiency and transport. Australia has become a victim of state capture.



Hawkish foreign policy

- We have witnessed the rise of a pugnacious thirst for war, which by and large is not the preference of Australians and for which we are entirely ill-prepared:
 - At the national level of our governance, there has been a rise in war mongering.
 - This is of particular concern given the Defence
 Department's deepening inability to establish a procurement program in the last few years that is any better than a "shambles", wasting billions of dollars on substandard equipment and failing contracts in what is now regarded as a "national disgrace"⁶.
 - Australia now holds a policy aspiration to become one of the ten largest weapons exporters in the world and has established a new entity within the Defence Department which effectively acts to smooth business transactions and profits for private sector arms dealers, including to countries with an extremely poor record in military



incursions on other states, such as Saudi Arabia.

- In a critical failure, Australia has downgraded its capability in diplomacy and is now pursuing an approach to foreign relations in which strategies for defence and diplomacy are set to disable strategies for security, independence, sovereignty, growth in national resilience, and peace.
- We have allowed the Australian Strategic Policy Institute to be funded by foreign owned arms dealers, which has resulted in a considerable increase in aggressive, hawkish postures. Even the Australian War Memorial has become a promotional billboard for weapons manufacturers rather than a place of reverence for those lost in war. It is no longer possible to assume that foreign policy in Australia is being developed independently.
- With the establishment of AUKUS, defence and foreign relations policy is being set in full disregard of the new geopolitical realities of the 21st century in our region – namely the inevitable rise of Asia. It is being set on a futile and economically self-defeating course of containment of a rising power.

⁶ See Mack Williams, "<u>Ukraine highlights our defence procurement shambles</u>", Pearls and Irritations, 11 March 2022.

- In this context, Australia's 0 current arrangements with the US as an ally are *increasing* our exposure as a potential target for aggression, given that we have located American military, intelligence, surveillance and command installations on our soil. The potential for Australia to become a first strike target or a proxy target for the US is increasing with the new AUKUS partnership. AUKUS introduces the possibility that nuclear powered submarines will be based in Australia. While it is not currently envisaged that these submarines will be nuclear armed, the fact remains that nuclear reactors will shelter in Australia and they therefore constitute a nuclear target. This significantly and perhaps catastrophically endangers Australia.
- Australia is in desperate need of a foreign policy and posture review. In this regard there is a

Australia is located in the Asia Pacific, not in Europe or the Americas. No strategy for Australia's security can be developed outside this context. And yet, instead of pursuing our security *in* Asia we are pursuing security *from* Asia. It is a foreign policy pivot destined to fail.

The only prudent course is to plan on the basis that China's new and increasing wealth and power are here to stay ... The more strenuously America [with Australia] tries to contain China, the more likely war will become.

Hugh White, How to Defend Australia, 2019

need to involve Australians openly in processes for determining a new framework for decisions on our strategic interests and defence. Respectful engagement with Australians on the issue of their nation's strategic interests and the principles for decision making on security issues, remains a concept that is not comprehended by key security policy makers. This pertains despite the fact that Australians are entirely capable of determining what is in the best interests of their nation and, within a fully open process, are best placed to develop principles and instructions for government on how decisions of national security may be made, including those decisions which commit Australia to wars.

- Australians have witnessed a serious deterioration in our relationship with our largest trading partner, China, a nation which is a mainstay of our future prosperity and security. Recent surveys indicate that while the longer term trend of our attitudes towards China has been negative no doubt inflamed by anti-China rhetoric among Western countries attempting to contain its rise and the rise of Asia Australians continue to support neutral postures on China. Indications are that promotion of "drums of war" themes is out of step with the views and preferences of the majority of Australians.
- Policy development dominated by the military industrial complex is not taking Australia towards becoming a nation assured of enduring peace, as per the Direction for Peace and Security in *Australia Together*. It is shifting us to become a nation assured of enduring war.



Secrecy and sacrifice of human rights

- We are witnessing the rise of the secret state and the demise of our human rights:
 - In the last two decades Australia has moved closer towards autocracy. The authoritarianism we fear and criticise in non-democracies such as China has been on the rise in Australia itself ever since the September 11 attacks on the United States in 2001. Those attacks ushered in a massive overhaul of national security legislation which has resulted in significant loss of rights and freedoms for Australians.
 - Under these legislative and other administrative changes, we have experienced reductions in freedom of the press, alongside a failure to protect democratic discourse from misinformation, fake news and hate speech. Attacks on the press have been particularly fearsome and quite effective in dampening free speech. Intimidation of whistleblowers has also become a particular concern.
 - Security legislation has involved the use of excessive secrecy. Effectively, there is now no mechanism by which Australians can be advised when the government is secretly acting contrary to the public interest in relation to security.
 - Added to this is the problem that lobbyists have free rein to enter parliament and promote their sectional interests without accountability. Our democracy is near to fully hostage to them. Lobby groups and rich individuals are allowed to buy elections. And yet the Coalition government attempted to introduce legislation in 2018 which would restrict small donations by householders to activist groups like GetUp and charities like the Climate Council. All the legislative actions of Coalition governments since 2014 have been aimed at capping the small donations of the many, not the massive donations of the few.



- Attempted subversion of the nation's human rights agencies
- Interference in and undermining of an editorially independent ABC



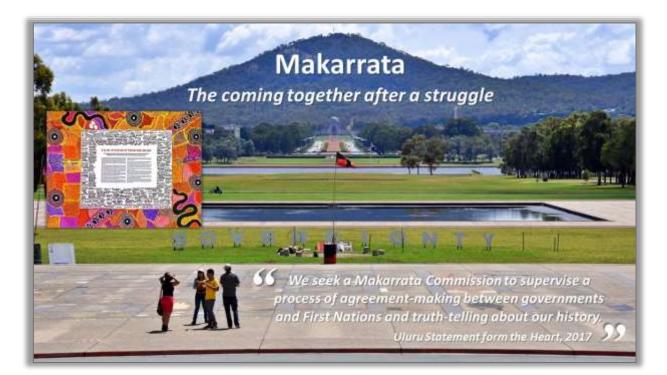
- There is an urgent need for a Royal Commission into national security legislation and its impact on key safeguards for Australia's democracy.
- o In other infringements of rights, Australians have experienced:
 - unlawful removal of the presumption of innocence until guilt is proven for recipients of welfare and a foisting of the onus of proof onto those recipients (Robodebt);
 - concentration of power in one minister, rather than the courts, as to who shall be allowed to stay in Australia and who shall not;
 - forced deportation of Indigenous Australians who have committed a crime and served their time or who have not committed a crime and have even served in the national forces but who may not be able to prove citizenship;
 - effective withdrawal from, or active violation of, human rights conventions to which we have been a signatory for decades (including violation of the rights of refugees, children and Indigenous Australians in being locked up without charge);
 - repeal of the only decent laws made by Australia in relation to refugee rights in the 21st century – namely the Medevac legislation which was passed by the federal Parliament in late 2018 and repealed in late 2019;
 - persistent and ultimately successful attempts to amend the Migration Act to allow detention of refugees indefinitely and often in appalling conditions; and
 - attempted subversion of the nation's human rights agencies particularly the Human Rights Commissioner Gillian Triggs in retaliation by the Liberal National Party government for her decision to conduct an inquiry into children in immigration detention.
- Australians are suffering this coordinated attack on their freedoms because we do not have a Bill of Rights in our Constitution and we remain the only democracy in the world without a national human rights framework.
- Australians are entitled to a modern democratically built Constitution, one fit for a 21st century enlightened nation charting a safe course in an irretrievably globalised world. Until they get one, they will have a democracy in name only.

Disregard of First Nations

- We have witnessed a stinging refusal of a gracious and respectful request from First Nations to walk with them "in a movement of the Australian people for a better future".
 - The Uluru Statement from the Heart, released to Australians in 2017, after a National Constitutional Convention involving Indigenous peoples from all points of the southern sky, must be regarded as a potentially defining moment for Australia. Depending on our response to such a gracious statement – one issued after more than two centuries of suffering of First Nations under colonisation and theft of their lands – Australians may define themselves as decent or indecent.
 - Bearing in mind the ignominious circumstances of the nation's birth under the name Australia, the Uluru Statement offers the chance of starting again and moving forward as a nation of integrity and unity.
 - Progress in response to the Uluru Statement during the 46th parliament has, however, been disappointing.



- With respect to efforts to close the gap in Indigenous health and wellbeing, there has been some progress. But Indigenous incarceration and suicide have risen and Indigenous children are still being removed from their families at increasing rates.
- Disappointment is more marked in relation to the issue of constitutional recognition of First Nations. On this issue it must be said that Australia has taken a backward step. The debate on constitutional recognition has been moving away from consensus instead of towards it since 2017.
- Prior to 2017 there was broad cross-party agreement about referendum proposals to remove sections 25 and 51(xxvi) of the Constitution, which currently permit discrimination on the basis of race in law-making. But once the 2017 Uluru Statement from the Heart called for a Voice in the Constitution to protect the rights of Indigenes, this seemed suddenly to be a step too far for conservatives in the 45th and 46th parliaments. The parliamentary Joint Select Committee of 2018 asserted that bringing "a new element, The Voice, into the debate … rejected much that had gone before in terms of proposals for constitutional recognition". Of course, the call for a Voice in the Constitutional did no such thing. But the stark rejection of discussion about a constitutionally enshrined Voice in the Co-Design Process signalled that some politicians thought a line had been crossed. It is as though removal of the power to discriminate against the Aboriginal race is tolerable, but giving them a positive right of self-determination in the Constitution is not.
- A positive right of self-determination is nothing that Indigenous peoples are not already entitled to under international conventions. It is also a right that non-Indigenous Australians would expect for themselves. However, until Australians insist on a new Constitution, the reality will be that no Australian has such a right.
- The Invitation in the Uluru Statement from the Heart offers all Australians a chance to define their democracy anew, so that it will endure without conflict and injustice. The invitation is yet to be graciously accepted.





What have we done that has taken us towards a better Australia?

The answer to this seems to be that since 2000 we have done very little that has taken us to a better Australia, and much of what we have done has been undone in the last half-dozen years by the pervasiveness of neoliberalism and corporate corruption of our governments, both of which have eaten away at the inner strength of our democracy and our cohesion as a community.

To the extent that we have been able to withstand government cutbacks in spending and services – our own now deeply embedded brand of austerity – we have insisted on maintenance of our health care system and the benefit is clear. This is not to say that movement in the direction of becoming a place of optimal health and wellbeing has been sufficient and without setbacks. Setbacks have clearly begun to occur in relation to the National Disability Insurance Scheme and they began long ago in the privatisation of the aged care system. And we habitually stymie the performance of our health system by failing to address the social determinants of ill health.

Some small progress has been made in relation to women's and LGBTIQ+ rights but it has been very hard won, tragically so, and has not yet resulted in measured improvements on vital indicators such as equal pay and domestic violence. The progress consists in that women's and LGBTIQ+ rights seem to have finally made it to the top of political agendas. Women and LGBTIQ+ have found their voice.

New independent voices are rising as well in the Voices Of movement.

And of course the most joyous and harmonious rise of voices has emerged from First Nations peoples. Australians are rising to acknowledge our Indigenous heart. There is a groundswell of calls for acknowledgment and resolution of the struggles of the past and the illegal, inhumane and immoral faults in the founding of our nation. There is also evidence of a willingness to affirm our connection to each other and to this land, and in the process make Australia anew. Australians may not necessarily see that this is evident, say, in the detail of our responses to surveys on our attitudes; but if we put the pieces of this report together, it indicates that there is a desire to make a new start.

Otherwise, the most promising and hopeful set of results is present in:

- the apparent preparedness of Australians to come together to re-build after the pandemic;
- the recognition that a fully capable, energetic and competitive public sector is essential to our health, wellbeing and future prosperity not a dead weight;
- our rejection of growing inequality; and
- an obvious readiness to do everything necessary to prevent climate change and seize the positive economic opportunities that spill out from that for all of us.

Looking at the data in the report in this way, it is apparent that the positive results all relate to our attitudes, rather than our physical, economic and environmental circumstances. There is a recognition that we are at a turning point as a nation and longing to build a better, safer life and home. This seems to be an emergent strength of the nation that we should not let slip away again.

Australians are interested in solving our most serious problems, particularly climate change and inequality, to a degree that they have never been before. And for that purpose they are beginning to mobilise in new political approaches that are less ideologically driven and less slavishly devoted to partisan groupings in politics.

That emergent strength can be capitalised on. Distrust of governments and politics has ballooned, as only it might when corruption of governments is so shamelessly on open display and ideological



rigidity has been so deeply embedded in the party political system. But out of the distrust has emerged a new readiness to reinvigorate Australia's democracy and for everyday Australians to take up bigger shares of power. This will require a transition from a merely representative democracy to a participatory democracy. In turn, this will require a new Constitution – The People's Constitution. But more on that at another time.

Finally, it will require us to forsake short-term party political agendas in favour of long term planning. This will require a new process for orderly engagement with each other within democracy. That process – National Integrated Planning & Reporting – has now been made freely available to Australians. The process has helped to identify twenty critical areas of national failure that must be solved by 2030 if we are to arrive safely in 2050 with an acceptable degree of wellbeing and security, These twenty issues are outlined in Chapter 12 of this report. Australia has the human capacity and more than enough wealth to solve every one of these twenty issues within five to ten years <u>if</u> we address those 20 critical issues in an integrated way.

National IP&R gives Australians the means of achieving this together. It gives them the means of reversing the decline of their democracy and the division of our society that has been driven into it since the early 2000s. It enables all Australians for the first time to participate in building a plan for a future that every one of us and every one of our children can share – *Australia Together*.

ACFP hopes that this first End of Term Report assists Australians in building a plan that will result in a much better End of Term Report on our nation during the 47th parliament – The State of Australia 2025.

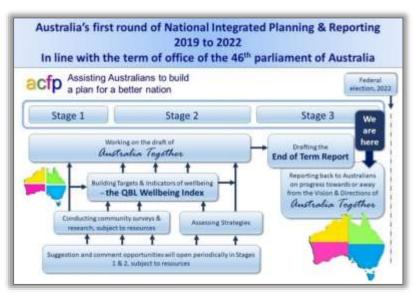
The place of "End of Term" reports in Australia's democratic election cycles

This report is designed to monitor Australia's progress in meeting the Targets and implementing the Strategies of *Australia Together*, our nation's first integrated, long term, community futures plan reflecting the stated desires and aspirations of the Australian people.

Australia Together is a people's plan, independently prepared. It has not been prepared or reviewed by the government and is not binding on governments. It does, however, constitute a Voice, coherently framed, expressing Directions we might safely take to secure a better future for those who come after us and openly offering the terms for a new social contract with both elected leaders and those future generations.

In National IP&R, Australians can build, monitor and revise their plans for the future in line with the federal election cycle. The parliamentary term of the 46th parliament of Australia is the first term of office in which this national integrated planning process has ever been attempted.

For inquiries regarding National Integrated Planning & Reporting and the place of End of Term Reports in the cycle of federal elections, visit the <u>ACFP website</u>.





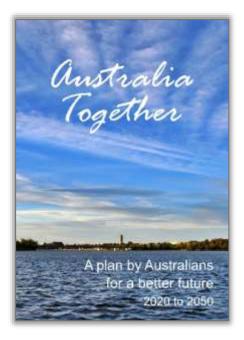
Introduction

This is the first report on the state of Australia as a nation.

It has been made possible because of the development, from 2020 onward, of a draft long term, integrated plan for the nation and the country itself, covering the period from 2020 to 2050. That plan is called *Australia Together*.

Australia Together is a plan being **built progressively by** Australians for Australians within a live, fully open planning space and with the assistance of Australian Community Futures Planning (ACFP). In this live, open space, Australians can continuously participate, without partisan political interference, in an organised framework to shape our future as we would prefer it to be in our democracy. It is where **we the people** can constantly consider and establish:

- what we want to become as a nation,
- what we want to leave for future generations, and
- how we can travel to that preferred future safely, fairly and with as little pain as possible.



For information on how to become involved in building *Australia Together*, visit the <u>ACFP website</u>. Participation is open to each and every Australian.

This End of Term Report is the first report on progress with *Australia Together*. It:

- assembles data across more than 260 indicators of the health of Australia's society, environment, economy and governance, providing Australians with their first comprehensive and coherent picture of the current state of our nation; and
- 2. provides quantitative and qualitative data on Australia's progress towards and away from the Vision and Targets of *Australia Together*, our first national plan for a better future by 2050.

The Report covers how well we have travelled as a nation during the term of the 46th parliament of Australia and, where data are available, over the longer term of the last ten to twenty years. It is a report on us – our cohesion as nation, our custodianship of the environment, our economic resilience, our participation in democracy, and our preparedness for the future.

On balance, this End of Term Report shows that as a nation we the people of Australia are moving away from, not towards, the future of wellbeing and security that we have aspired to.



Australia Together – a map of the safe paths to a better future

Australia Together is no ordinary plan. It is an integrated map of the safe routes to a particular destination in the future, a destination of acceptable wellbeing and security.

The destination of the draft plan is described by showing the best version that Australians have been able to imagine in the early 2020s of the society, environment, economy and governance we would like to be living in by 2050 or sooner. The plan also shows what our nation and our country will become along the way if we approach that particular destination via the safe routes of the map.

The preferred destination has been described in the plan as a draft Vision for Australia Together. This draft Vision has been assembled based on comments made by Australians about their preferred future on the occasions they have been asked about that in the 21st century. Click here for more information on where the draft Vision for Australia Together comes from.

The draft Vision for Australia Together is made up of:

- 17 draft statements about the sort of life we wish to be able to lead and the country we wish to live in by 2050, as shown on the following page; and
- 57 draft Direction statements of the safe routes toward that Vision, including Directions for our society, environment, economy and governance.

The 57 Direction statements within the Vision for Australia Together function as signposts of the safe routes of travel toward the preferred future wellbeing and security described in the Vision, and they indicate what Australia will become, in character as a nation, by moving in those Directions.

In Australia Together, these Directions of travel are:

- socially inclusive, equitable and • intelligent,
- environmentally sustainable,
- economically fair and resilient, and
- democratically open and ethical.

These function as signposts of safe routes to the future.

The full wording of the 57 draft Directions is set out in Chapter 3 of Australia Together, or at https://www.austcfp.com.au/vision-and-directions-of-australia-together

This End of Term Report is structured to report on Australia's progress with travel along the Directions in the starting draft of Australia Together, to the extent that data are available.

The starting draft of Australia Together is being publicly released in stages. Click here for full access to all issues of the starting draft of Australia Together.





The Vision for Australia Together

The Vision for Australia Together Australia oaether By 2050, we and our children and grandchildren will be living a fulfilling life in an Australia where: A plan by Australians for a better future We are safe We are reconciled with and celebrate our First Nations peoples and their cultures Everyone is welcome to participate positively in community life We are inspired and able to renew our physical and spiritual wellbeing We act together as a compassionate society Equality is valued as enriching human community, cultural harmony and social progress Diversity is positively appreciated as a basis for a successful society Everyone can realise their full potential in life, as individuals, members of a family and citizens through unlimited opportunities in education and employment of choice Vital services are fully accessible Scarce resources are conserved and fairly shared National wealth is fairly shared Our economy is sustainable and supports rewarding opportunities and continuous improvements in living standards for everyone As a nation we have the courage to take a leading place in achieving the environmental aims of a global society Stewardship of ecology is affirmed as fundamental to planetary and human survival Strong democracy is assured by a well informed and engaged community We are confident our leaders will reflect thoughtfully on our views and best interests when making decisions for our future We take pride in Australia as a responsible international citizen, active in building a safer, more peaceful and united world These are the aspirations of our hopeful generation. We commit to this Vision for Australia Together so that we can pass the gifts we have inherited to our children, and they to theirs.



Chapter 1 – How to read this Report

The Australia Together National Wellbeing Index

Because Australia Together is a map through time, it is organised to enable us to:

- 1. select reasonable Indicators of progress towards the Vision;
- 2. establish Baseline information and data for each Indicator; and
- 3. establish Targets and Strategies for progress.

Taken together, the Indicators, Baseline data, Targets and Strategies form Australia's first comprehensive, integrated index of wellbeing – the *Australia Together* National Wellbeing Index. This is an Index that is not only about our current wellbeing but also about our progress towards or away from the type of wellbeing and security we, as citizens of a democracy, are likely to prefer for future generations – for our children.

The structure of linkages in the Index – between the Indicators, Baseline data, Targets and Strategies – allows us to paint accurate pictures of:

- a) our preferred destination by 2050, and
- **b)** where we are starting from in 2020.

In short, with the aid of the Index we should be able to see:

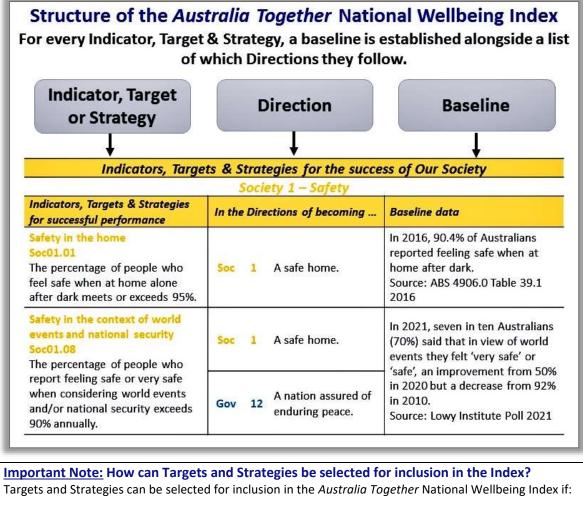
- what life will be like for individuals, society, our natural environment, ecology, economy and democracy – if or when we reach the destination described in the Vision for Australia Together;
- 2. what Australia will have become as a nation in its own terms, values, character, and as a global citizen if we as a community move from the Baseline towards the Targets via the preferred safe Directions of the plan; and
- **3.** how far away we are from that destination and national character at the start of the plan in the early 2020s.

ACFP has been able to assemble this structure for a long term national plan by using a specially designed **National Integrated Planning & Reporting** process – **National IP&R**. For detailed information about National IP&R and how to become involved, visit the <u>ACFP website</u>.

The *Australia Together* National Wellbeing Index is being built progressively and is currently housed inside the starting draft of *Australia Together* itself in Chapters 5, 6, 7, and 8. As at March 2022, ACFP estimated that the Index was about 65% complete – meaning that it contained over 260 Targets and Strategies with reliable baseline data, but that it may be expected that another 50 to 100 Targets or Strategies will be added in later Issues of the plan as more Australians become involved during the next parliamentary term.

The Index is a tool of National Integrated Planning & Reporting. This means it is structured so that it links and integrates a wide array of Targets and Strategies for a better future with baseline data about our starting position and within a system for checking that we are following the safe Directions towards the Vision. Accordingly the Index is set out in a simple three-column table as shown in the following graphic:





- they are of national strategic significance, and if
- it can be demonstrated that they will contribute to achievement of the Vision (whatever it may be) via the safe routes described in the Directions (whatever they may be).

There is really only one central rule in this system and this rule is designed to:

- protect the people's integrated planning system from a loss of its independence through political interference; and
- prevent exclusion of diverse communities from participating in development of Strategies that are necessary to ensure they can find a place of equality and safety in Australia in the future.

The rule is that everyone must be able to find a place for their future and to that end no target or strategy can be included in the plan unless it can be demonstrated that it follows at least one of the 57 Directions of the plan and does not disable other Strategies which do follow the Directions.

In this arrangement, the Vision and Directions act as an independent, apolitical, non-partisan selection system for strategic initiatives that will reliably and efficiently drive the nation towards the Vision of we the people.

If, because of an expressed change of preference by the Australian people, the Vision or Directions change over time, this may admit different Targets and Strategies into the plan. But the Integrated Planning system itself will then work just as well to help Australians isolate the most reliable and efficient Targets and Strategies for the new Vision and Directions.

If Australians get the Vision and Directions right – so that they accurately reflect the aspirations of a diverse but cohesive community of Australians working together – then the Integrated Planning system will automatically ensure that selected Targets and Strategies will fit with that community's Vision and Directions.



Lay-out of the Australia Together National Wellbeing Index

While the *Australia Together* National Wellbeing Index is estimated in March 2022 to be only about 65% complete, it nevertheless provides Australians with the most comprehensive, consolidated picture they have ever had of their nation at a point in time and whether it is on course towards a genuinely preferred future.

This report has been laid out so that readers can see:

- full information on movement from the Baselines of Indicators in the Index, and
- the *direction* of movement toward or away from the Targets.

To that end, this report re-prints the entire Index as it has appeared in Chapters 5, 6, 7 and 8 of Issue No. 5 of the starting draft of *Australia Together*, released in March 2022⁷ and adds another column which reports on the direction of movement from the Baselines for each Indicator, Target and Strategy.

Indicator, Target or Strategy	Direction	Baseline	Report on progress
+	Indiantara Transta R Ctar	*	*
		itegies for the success of Our lety 1 – Safety	society
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
Perceptions of safety and trust in the community Soc01.07.01 The proportion of Australians reporting trust in "most people" increases continuously.	Soc 1 A safe home.	In 2019, 55.2% of Australians on survey felt "most people could be trusted", up slightly from 54.4% in 2014. Source: ABS General Social Survey 2020, Table 17.1	In 2020, 61.9% of Australians on survey felt "most people could be trusted", up from 55.2% in 2019. Source: ABS General Social Survey 2020, Table 17.1 The longer term trend is steady.
Safety in the context of world events and national security Soc01.08 The percentage of people who report feeling safe or very safe when considering world events and/or national security exceeds 90% annually.	Soc 1 A safe home.	In 2021, seven in ten Australians (70%) said that in view of world events they felt 'very safe' or 'safe',	Updated data not yet available. The shorter term trend was positive. The longer term trend is distinctly negative with 6% of Australians reporting that they feel very safe in 2021, down
	Gov 12 A nation assured of enduring peace.	an improvement from 50% in 2020 but a decrease from 92% in 2010. from 44% in 2009, and 70% fee or very safe in 2021, down from	from 44% in 2009, and 70% feeling safe or very safe in 2021, down from 90% in 2009.

Within the reporting column, information is provided (if available) about the direction of movement from the baseline in both the short term and over longer terms, using red and green arrows as shown in the following legend:

⁷ All issues of *Australia Together* are accessible at: <u>https://www.austcfp.com.au/past-issues-of-australia-together</u>

Legend of symbols used in this Report				
→	Denotes positive movement towards the Target.			
-	Denotes movement away from the Target.			
←/→	 Denotes either: no progress in a positive or negative direction at all, or that progress was generally stagnant through time, or that progress was variable in both directions through time (and therefore neither clearly positive nor clearly negative), or that no data were available to form a conclusion. 			

ACFP's method for forming conclusions about progress

The Australia Together National Wellbeing Index is not just a set of numerical statistics. It is about people – their values, desires, social predispositions, policy preferences, cultural attitudes, willingness to work together and preparedness for the future. This complexity cannot and should not be reduced to a single numerical result if we are to expect that that Index will be useful for purposes of ensuring we are travelling safely to a better future. If the Index is to be useful for that purpose it must be built to show a much bigger, more multifarious picture of progress. This involves judgement.

In making conclusions about progress and the direction of progress in this End of Term Report, ACFP therefore exercises judgement based on:

- the available statistical data on the physical attributes of Australia and Australians and on the perceptions of Australians about those attributes, and
- qualitative information available at the time in relation to the attitudes of Australians and the policies of political, business and community institutions.

This may involve taking into account data relating to more than one Indicator, some of which will be measured by statistics, others of which may be measured by qualitative commentary.

The judgements made are neither absolute, nor quantitative as to the magnitude of movement in a particular direction. They are simply a reflection of whether in relation to an Indicator, Australia has moved towards or away from the Vision and relevant Target via the safe Direction.

To ensure that the complexity of the Index does not make understanding impossible, ACFP uses colour to paint summary pictures: red for negative progress, green for positive progress.

Readers may interrogate the reasoning behind ACFP's conclusions on progress in relation to any particular Indicator and determine for themselves whether the data and information relied on justifies ACFP's conclusion. The data and information behind each conclusion are provided in full in the Index in Chapters 7, 8, 9, and 10 and in summary form in Chapters 3, 4, 5, and 6.

To provide comment on this End of Term Report visit the ACFP website.



Using the Australia Together National Wellbeing Index for the benefit of our future

A National Wellbeing Index will be most valuable to Australians if it is designed not just to show how well or poorly we may be performing as a nation in relation to **short term** changes in indicators – of health, wellbeing, environmental sustainability, economic strength, ethical governance and security – but also to show their progress as a nation towards or away from **longer term** aspirations about all these things. In *Australia Together*, these longer term aspirations have been expressed as a Vision and Directions. The Index has therefore been designed to track progress towards the long term Vision, not just the shorter term movements backwards or forwards on each of the hundreds of Indicators in the Index.

The benefit of this unique longer term, forward looking approach is that it gives Australians advance notice of any accumulating forces, policies, strategies and prevailing cultural or economic attitudes which may be dragging us away from our preferred future as we have expressed it.

The Australia Together National Wellbeing Index provides the data Australians need to know in the early 2020s so that they can understand the extent of effort needed to arrive safely home in 2050 and can adjust their plan in response to any foreseen need.

Australia Together is a plan designed to help Australians maximise their chances of making the Vision a reality. This is a very big undertaking, especially as it involves integrating a large number of Targets and Strategies so that they help us travel in the right Directions towards the Vision, instead of via routes we would wish to avoid. To date the National Wellbeing Index in Chapters 5 to 8 of *Australia Together* includes:



- 165 Targets, and
- 100 Strategies,

all of which are integrated with and connected to each other via the Directions. This sort of planning is an applied version of complex systems theory, devised for the purposes of helping Australians use their democracy far more efficiently to achieve progress towards a better future. Accordingly, the data and information in the Index covers measurable aspects of:

- our physical wellbeing and security,
- our perceptions of wellbeing and security, and
- our current cultural attitudes and position in terms of actual national policies and readiness for a safe, prosperous, equitable and sustainable future in a globalised 21st century world.

While the data, information and linkages in this sort of Integrated Plan and Wellbeing Index are wide ranging and complex, the data and information can nevertheless be rolled up into aggregated pictures of wellbeing and the direction of movement from the baseline – in other words, toward or away from the Targets and the Vision. We can also see if the nation is travelling along routes in policy and attitude that are contrary to the preferred safe Directions.

Australians are invited to use the Index to inspire them to develop of strategies for inclusion in the plan for things that matter to them and that cannot be set on the right course without an integrated national effort. For example, if equality of educational opportunity is something that matters for our future and our children's future, *Australia Together* can accommodate strategies for that by ensuring that we understand where we are starting from and how far we have to go before we achieve it. From there it can inspire us to choose the safest and most efficient routes.



Structure of this Report

This End of Term Report is structured to provide a range of accessible views of the hugely complex data set that is the *Australia Together* National Wellbeing Index. It provides views of the data:

- **View No. 1:** Dissected by the quadrants of society, environment, economy and governance.
- **View No. 2:** By the 17 elements of the Vision for *Australia Together*.
- **View No. 3:** By reference to our current position and performance in relation to the top twenty most serious issues affecting Australia in the coming decade.

View No. 1 – by quadrant is presented in three layers moving from the general to the specific. Within these layers the Report draws pictures of results in terms of the quadrants of the plan – namely for society, environment, economy and governance.

	Layer	Location	Contains
General Top Middle	Тор	Chapter 2	Consolidated summary of results for each Direction in each quadrant.
	Chapters 3, 4, 5 & 6	Summary of progress for each Target and Strategy in each Direction within each quadrant for both the short and longer terms*.	
Detailed	Lower The full <i>Australia</i> <i>Together</i> National Wellbeing Index	Chapters 7, 8, 9 & 10	Full underlying data including baseline data and results and other qualitative information on progress and the direction of movement over both the short term and longer terms (where data are available) for each Target and Strategy in each Direction within each quadrant.

* Short term results pertain to the 46th parliament.

* Longer term results pertain to various periods back to approximately the year 2000 where data are available but usually refer to the last decade or the 44th and 45th parliaments.

View No. 2 – by Vision element is presented in two layers:

- 1. A top layer located at the end of Chapter 2: Consolidated results by Vision element.
- 2. A more detailed layer in Chapter 11: Are we moving towards the Vision for *Australia Together*?

View No. 3 – by reference to the top twenty most serious issues is located in Chapter 12.

View No. 1 and View No. 2 hold data and information on <u>results</u>. They record progress and the direction of travel – towards or away from the Vision during the 46th parliament and over the longer term where results data are available.

View No. 3 contains data and information in summary form about the state of the nation in 2022 in relation to the top twenty issues that Australia must resolve by 2030 if we are to arrive safely in 2050 with an acceptable degree of wellbeing and security. It contains pictures of <u>where we are now</u> at the start of this thirty-year planning period in relation to the most important challenges. *Australia Together* is a map of the safe paths to the future. View No. 3 shows the beginning of the road.



Chapter 2 – Consolidated Summary of Results

Completeness of this picture of Australia

Australia Together paints a picture of what Australia looks like now and what a better Australia can look like in the future in terms of its society, environment, economy and governance.

As a centre of excellence in national community futures planning, ACFP's contribution to this process consists in development of:

- 1. the National Integrated Planning & Reporting process (National IP&R) that Australians can use to build their long term plan for a better future;
- 2. a structure for the plan of *Australia Together* itself to ensure that Targets and Strategies can be readily selected that fit with the Vision and Directions;
- 3. research on Australian opinions to assemble the draft Vision and Directions for *Australia Together*; and
- 4. the Australia Together National Wellbeing Index.

Within ACFP's resources to date, it has been possible to select and build into the *Australia Together* National Wellbeing Index a large number of Indicators which will:

- reliably reflect Australia's current wellbeing and security, and
- enable us to transparently monitor movement toward or away from the Vision and Targets.

We have also been able to source baseline data for each of those Indicators.

The plan and Index have infinite capacity hold any number of Indicators that Australians may deem necessary from time to time. But based on ACFP's experience in building and managing reporting systems that will enable us to paint clear pictures of national aspirations and progress, it has been determined that an optimum number of Indicators is likely to be in the range of 300 to 350. As at early 2022, ACFP has been able to assemble over 260 Indicators allowing us to paint a fairly comprehensive picture. In future iterations of *Australia Together*, more Indicators will be added to provide information on progress and paint fuller pictures over time.

Indicators in the plan are expressed either as Targets or as Strategies. This enables us to build a plan that gives us some firm idea of what success looks like and a reasonable degree of confidence that we are travelling toward the Targets via use of safe Strategies. This is an Integrated Planning system.

ena	bling us to report on progress in accordan	ce with 42 of the 57 Directions.
Quadrant	No. of Directions	Indicators, Targets & Strategies monitored
Cosietu	16	112
Society	15 monitored, 1 not yet monitored	comprising 87 Targets and 25 Strategies
Environment	19	24
Environment	8 monitored, 11 not yet monitored	comprising 13 Targets and 11 Strategies
	9	61
Economy	6 monitored, 3 not yet monitored	comprising 32 Targets and 29 Strategies
Courses	13	68
Governance	All monitored	comprising 33 Targets and 35 Strategies
Total Indicators monitored for this End of Term Report		265 comprising 165 Targets and 100 Strategies



The selection of Indicators, Targets and Strategies in *Australia Together* will always be driven by and limited by the availability of data for both baseline pictures and the direction of travel. But **to reduce bias and cherry-picking, ACFP selects Indicators across as wide an array of factors as possible, drawing from an extensive array of public sources of data that are now made freely available to Australians by both government data collection agencies and multiple non-government foundations, universities and institutions for the purpose of monitoring progress in our society, environment, economy and democracy.** Sources of data for every Indicator, Target and Strategy are supplied in the *Australia Together* National Wellbeing Index in Chapters 7, 8, 9 and 10.

ACFP aims to monitor the same Indicators that these other data collectors already use to present detailed factual pictures of changes in our society, environment, economy and democracy, but we add value to their work by assembling these diverse Indicators <u>in one place</u> to form an overall indication of national progress – a clearer, more accessible picture of whether we are on balance moving in the preferred Directions towards the particular Vision of *Australia Together* or away from them.

As further development of the Index occurs, ACFP will be able to fill gaps in the Index for features that are as yet unmonitored. This will make a difference to the overall picture. The current picture shows the majority of the national strengths and weaknesses but not necessarily the strengths or weaknesses of the way we run our country at state and local government area level. As such it is not yet possible to tell, for example, whether strengths at the state and local government area level and in community involvement might be compensating for national weaknesses. What can be deduced though is that weaknesses at the national level are so numerous and of such a magnitude that unless they are fixed, they will overwhelm the efforts of lower levels of government, business and community organisation.

ACFP trusts that this End of Term Report will help guide Australians in decisions about where they might build up our strengths, reduce our weaknesses and chart a more efficient course towards the Vision for *Australia Together*.

Consolidated results for the period of the 46 th parliament Are we travelling towards the Vision via the safe Directions?				
		No. of positiv	ve, neutral & neg	<mark>ative</mark> results
Quadrant	Indicators, Targets & Strategies monitored	\rightarrow	←/→	-
Society	112 comprising 87 Targets and 25 Strategies	25	51	36
Environment	24 comprising 13 Targets and 11 Strategies	0	9	15
Economy	61 comprising 32 Targets and 29 Strategies	3	38	20
Governance	68 comprising 33 Targets and 35 Strategies	10	32	26
То	tal during the 46 th parliament	38	130*	97

Consolidated results during the 46th parliament

* No data were available to update baseline results for 61 of the 131 neutral results.

Notable conclusions on performance of the nation during the 46th parliament:

- → During the 46th parliament, negative performance (travelling contrary to the preferred Direction) outweighed positive performance by a factor of 255%.
- → In all quadrants, negative performance outweighed positive performance.

- → The worst performance by far was in the Environment quadrant, although only a relatively small number of Indicators were monitored in that quadrant.
- → The second worst performance was in the Economy quadrant, where a relatively large number of indicators were monitored and negative performance outweighed positive performance by a factor of 667%

Consolidated results for the longer term Are we travelling towards the Vision via the safe Directions?				
		No. of positi	ive, neutral & <mark>ne</mark> g	<mark>ative</mark> results
Quadrant	Indicators, Targets & Strategies monitored	\rightarrow	←/→	-
Society	112 comprising 87 Targets and 25 Strategies	17	48	47
Environment	24 comprising 13 Targets and 11 Strategies	2	7	15
Economy	61 comprising 32 Targets and 29 Strategies	1	6	54
Governance	68 comprising 33 Targets and 35 Strategies	11	13	44
	otal during the longer term – over the last 10 to 20 years	31	74*	160

Consolidated results during the longer term

* No data were available to update baseline results for 41 of the 74 neutral results.

Notable conclusions regarding the longer term national performance:

- → During the longer term, negative performance (travelling contrary to the preferred Direction) outweighed positive performance by a factor of 516%.
- → In all quadrants, negative performance significantly outweighed positive performance.
- → The worst performance by far was in the Economy quadrant, where a relatively large number of indicators were monitored and negative performance outweighed positive performance by a factor of 5400%. The only positive factor in progress in Australia's economy has related to the predisposition of Australians towards the need to re-build equality and fairness.
- → The second worst performance by far was in the Environment quadrant, although only a relatively small number of Indicators were monitored in that quadrant.

Overall this result shows a slow but steady decline for the nation similar to what was predicted as merely a potential decline by the Australian National Outlook in 2019⁸, except that this picture shows the decline is already in play and has been for some time. It is imperative that this decline is reversed before it gets any worse.

This End of Term Report has identified what those major weaknesses are. Strategies in *Australia Together* are designed to reverse these significant weaknesses.

⁸ In 2019, the CSIRO and National Australia Bank worked with a number of other agencies to produce the <u>Australian National Outlook 2019</u>. The Outlook predicted two scenarios: a "slow decline" and another "outlook vision" which was more positive about the possibility of a better Australia by 2060, if the nation takes particular opportunities and directions for environmental protection, development sustainability and social cohesion, and avoids fractious international relations.



Consolidated results by quadrant – Our Society



		¥		
Topic Area		Direction Australia becomes	Are we travelling towards the preferred destination?	
Society 1	Safety	A safe home.	On balance, yes.	
Society 2	Indigenous Heart	A land with an Indigenous heart.	On balance, no.	
Society 3	Belonging & inclusion	Inclusive, welcoming & enabling.	On balance, no.	
Society 4	Health & wellbeing	A place of optimal health & wellbeing.	On balance, no.	
Society 5	Education	A model of educational opportunity.	On balance, no.	
Society 6	Equality	A society of equals.	On balance, no.	
Society 7	Diversity	A success because of its diversity.	On balance, yes but it is fragile.	
Society 8	Women & LGBTIQ+	A success because of gender equality.	On balance, yes but very slowly.	
Society 9	Housing	A land without homelessness & with decent affordable housing for all.	On balance, no.	
Society 10	Family cohesion & community services	A place of supportive familial & other connections & without domestic abuse.	On balance, no.	
Society 11	Early childhood care	A land without child disadvantage.	On balance, no.	
Society 12	Aged care & disability services	A sure provider of lifelong dignity.	On balance, no.	
Society 13	Arts & culture	A wellspring of inspiration & creativity.	No baseline data established yet.	
Society 14	Police services	A model of community service & responsible exercise of authority in policing.	On balance, the evidence is mixed.	
Society 15	Justice	Confident of justice for all.	On balance, the evidence is mixed.	
Society 16	Emergency services	A society prepared and resilient in times of disaster.	On balance, no.	

Where baseline data are not yet established, targets and strategies will be developed in the 47th parliament.



Consolidated results by quadrant – Our Environment



			8
Topic Area		Direction Australia becomes	Are we travelling towards the preferred destination?
Environment 1	Environmental advocacy	A leading global advocate for action on climate change.	On balance, no.
Environment 2	Climate change prevention	A net zero emissions nation.	On balance, no.
Environment 3	Climate change adaptation	A proactive planner of climate change adaptation.	On balance, no.
Environment 4	Environmental regulation & approvals	A nation that puts the environment before unsustainable consumption.	No baseline data established yet.
Environment 5	Environmental education	An environmentally educated community.	No baseline data established yet.
Environment 6	Energy	A renewable energy superpower.	On balance, we are not travelling clearly yet either toward or away from the destination.
Environment 7	Transport	Efficiently connected through low emissions transport.	No baseline data established yet.
Environment 8	Agriculture & fisheries	Environmentally and economically sustainable in agriculture & fisheries.	No baseline data established yet.
Environment 9	Fresh water supply	Confident of safety and security of its water supplies.	No baseline data established yet.
Environment 10	Biodiversity	A biodiversity haven.	On balance, no.
Environment 11	Vegetation	A replanted and reforested land.	On balance, no.
Environment 12	Land & resource conservation	A protector of scarce resources.	No baseline data established yet.
Environment 13	Parks & open space	A provider of accessible national & urban parkland.	No baseline data established yet.
Environment 14	Air & water quality	A pollution free biosphere.	No data are available to determine the direction of travel since 2016.
Environment 15	Marine protection	A marine wildlife haven.	On balance, no.
Environment 16	Waste reduction & recycling	Regenerative by design in consumption & production.	No baseline data established yet.
Environment 17	Architectural & cultural site heritage	A conservator of cultural & built heritage.	No baseline data established yet.
Environment 18	Cities planning	Multi-central in its cities, efficiently connecting people with jobs, health, education and recreation.	No baseline data established yet.
Environment 19	Regional planning	A land of thriving self- supporting regions.	No baseline data established yet.

Where baseline data are not yet established, targets and strategies will be developed in the 47th parliament.



Consolidated results by quadrant – Our Economy



Topic Area		Direction	Are we travelling towards the
		Australia becomes	preferred destination?
Economy 1	Economic planning, growth & transition	A model of transition from excessive consumption to sustainability.	On balance, no.
Economy 2	Employment planning & industry transition	A model of employment planning & justice in industry transition.	On balance, no.
Economy 3	Equitable improvement in living standards	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	On balance, no.
Economy 4	National wealth generation & sharing	A nation fairly raising & sharing its wealth.	On balance, no.
Economy 5	Market regulation & competition policy	A strong regulator of fairness in markets creating confidence for investors.	On balance, no.
Economy 6	Government competitive business participation	An economy with competitive & profitable public sector participation.	On balance, no.
Economy 7	Science, research, innovation & collaboration	A collaborative intelligent nation.	No baseline data established yet.
Economy 8	Technology development & digitisation	Enabled in meeting the communication & information demands of the future.	No baseline data established yet.
Economy 9	International economic engagement & trade	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	No baseline data established yet.

Where baseline data are not yet established, targets and strategies will be developed in the 47th parliament.



Consolidated results by quadrant – Our Governance



Topic Area		Direction Australia becomes	Are we travelling towards the preferred destination?
Governance 1	Strength of democracy	A proactive participatory democracy.	On balance, no. But we now have the means of reversing this.
Governance 2	National values & identity	A nation knowing and affirming decency.	On balance, progress is stagnant.
Governance 3	Human & other rights	A nation with avowed rights for all.	On balance, no.
Governance 4	Constitutional reform	A free, self-governing, modern nation.	On balance, no.
Governance 5	Transparency, openness & accountability	Open, transparent & accountable in its governments & institutions.	On balance, no.
Governance 6	Government ethics	A world benchmark in leaders' conduct.	On balance, no.
Governance 7	Public service independence & excellence	Committed to public service independence & excellence.	On balance, yes.
Governance 8	Electoral system & funding reform	Protected from undue sectional influence in elections.	On balance, no.
Governance 9	Corporate & NGO responsibility	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	On balance, yes for NGOs. On balance, no for corporates.
Governance 10	Free communications policy & regulation	A guardian of freedom & accountability in political discourse, news media & the wider information market.	On balance, no.
Governance 11	International participation & global justice	A just participant on the global stage.	On balance, no.
Governance 12	Peace & security	A nation assured of enduring peace.	On balance, no.
Governance 13	Humanitarian effort	A nation leading in empathy & global cohesion.	On balance, no.



Consolidated results by Vision element

In regard to whether Australia may be moving towards or away from making the Vision of *Australia Together* a reality, ACFP has not been able to identify any clearly positive trends.

With this picture being as starkly negative and confronting as it is, it may be asserted that ACFP has not fully reflected areas of positive performance by the nation. Of the 265 Indicators assessed, ACFP could find no positive results data that in aggregate would be sufficient to outweigh negative conclusions about our long term trajectory toward the Vision elements. On these Indicators – which are the same ones regularly used by other credible measurement agencies such as the Australian Bureau of Statistics, the Australian Institute of Health and Welfare and numerous other intelligence-gathering institutes such as universities and privately funded research foundations – there can be little doubt that Australia is travelling away from the Vision, in all but two of its 17 elements.

This may be disturbing but the advance knowledge it provides about the nation's weaknesses and the paths we are following does offer a benefit of early warning. If we can see and acknowledge these weaknesses now, we can begin to swing our paths of travel around the other way. It is not too late and we have the means of achieving it particularly in relation to our wealth as a nation, our human capital, and the new systems we can access and use together to make our democracy work for us all – namely National Integrated Planning & Reporting. <u>Click here for more detail on National IP&R and information about how to become involved</u>.

The Draft Vision for Australia Together By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?	
We are safe	-	There are significant indications are that we are moving away from the Vision and closer to the reverse vision.
We are reconciled with and celebrate our First Nations peoples and their cultures	-	On balance we have been moving more in the reverse direction, away from the Vision and from a proper and respectful response to the Uluru Statement from the Heart.
Everyone is welcome to participate positively in community life		On balance we are moving away from the Vision.
We are inspired and able to renew our physical and spiritual wellbeing		On balance we are moving away from the Vision in several of the aspects of our lives that make it worth living.
We act together as a compassionate society	-	On balance we are moving in the opposite direction to the Vision. Many Australians have displayed compassion but governments they elect, particularly the federal government, have not.
Equality is valued as enriching human community, cultural harmony and social progress	-	On balance we are moving more away from the Vision than towards it.
Diversity is positively appreciated as a basis for a successful society	←/→	On balance, Australia appears to be travelling neither toward nor away from a Vision in which diversity is viewed as a strength.

More detailed information about the conclusions drawn for each Vision element is provided in Chapter 11.



The Draft Vision for Australia Together By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?		
Everyone can realise their full potential in life, as individuals, members of a family and citizens through unlimited opportunities in education and employment of choice	-	Attacks on the higher and public education sectors and reduction of their funding indicate that Australia is moving away from this element of the Vision.	
Vital services are fully accessible		On balance we are moving more away from the Vision than towards it.	
Scarce resources are conserved and fairly shared		On balance we are moving away from the Vision.	
National wealth is fairly shared		On balance we are moving away from the Vision.	
Our economy is sustainable and supports rewarding opportunities and continuous improvements in living standards for everyone	-	On balance we are moving away from the Vision.	
As a nation we have the courage to take a leading place in achieving the environmental aims of a global society	-	On balance we are moving away from the Vision.	
Stewardship of ecology is affirmed as fundamental to planetary and human survival	-	On balance we are moving away from the Vision.	
Strong democracy is assured by a well informed and engaged community	←/→	On balance, we have been moving away from being a strong, participatory democracy. But we now have the means of reversing this.	
We are confident our leaders will reflect thoughtfully on our views and best interests when making decisions for our future	-	On balance, we are moving away from the vision.	
We take pride in Australia as a responsible international citizen, active in building a safer, more peaceful and united world	-	On balance, we are moving away from the vision. In some respects we have already made the reverse vision a reality.	



Chapter 3 – Progress by Direction in Our Society



Society 1 - Safety

	Summary of progress for success in Our Society				
	Society 1 – Safety Direction: Australia becomes a safe home.				
Indicators T	argets & Strategies for	Direction og	f movement baseline	Are we travelling towards the	
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?	
Soc01.01	Safety in the home	←/→		On balance, yes.	
Soc01.02	Safety on transport	←/→	→	Progress towards most Targets is slow but steady.	
Soc01.03	Homicide	←/→		Generally Australians perceive that they are safer and, in reality, safety in the home and local community is improving. A notable exception is safety from sexual assault, which has	
Soc01.04	Sexual assault	-	-	declined. Perceptions of safety in the context of world events and national security	
Soc01.05	Child assault	←/→	←/→	have improved in the short term. However, data on these perceptions pre-dates the Russian invasion of Ukraine and the commitment to the	
Soc01.06	Road deaths			AUKUS trilateral security pact which increases risk of nuclear armaments in Australia. It is likely that Australians perceived an	
Soc01.07	Victims of crime (fear of becoming a victim)		←/→	improvement in their safety and security during the Covid-19 pandemic, inasmuch as Australia's distance from other countries	
Soc01.07.01	Perceptions of safety and trust in the community		←/→	provides some measure of protection from pandemics. With escalation of international tensions, such as those with China, it might be	
Soc01.08	Perceptions of safety in the context of world events and national security		-	expected that the short term improvement in perceived safety in a globalised world is temporary.	



Society 2 – Indigenous Heart

	Summary of progress for success in Our Society					
	Society 2 – Indigenous Heart					
	Direction: Australia becomes a land with an Indigenous heart.					
		-	f movement			
Indicators, T	argets & Strategies for	Jrom the	baseline	Are we travelling towards the		
succes	sful performance	46 th	Over the	preferred destination?		
		parliament	longer term			
Soc02.01	First Nations constitutional recognition, Makarrata, treaty, justice and reconciliation - Constitutional recognition of First Nations		←	On balance, no. In regard to First Nations constitutional recognition, Makarrata, treaty, justice and reconciliation: Progress in relation to a crucial foundational issue for the nation –		
Soc02.01.01	First Nations constitutional recognition, Makarrata, treaty, justice and reconciliation - Makarrata Commission	Ļ	-	namely the need for a Voice for First Nations enshrined in the Constitution – is trending away from the Target and Vision. This applies despite the fact that an Indigenous Voice Co-design Process was held during the term of the 46 th parliament and led to		
Soc02.02	Indigenous life expectancy	-		recommendations for establishment of a system of Local and Regional Indigenous Voices. If implemented, this system may assist in closing the		
Soc02.03	Indigenous infant health and survival - child mortality	-	-	current appalling gap between Indigenes and non-Indigenes on some of the indicators of wellbeing that are central to the dignity and		
Soc02.03.01	Indigenous infant health and survival - birthweight	→	←/→	security of any nation. But as far as securing rights or even mere recognition in the Constitution		
Soc02.03.02	Indigenous infant health and survival - birthweight (ACFP additional target)	Ļ	←/→	goes, there is a substantial risk that the Co-Design Process is more likely to have added years, perhaps decades (if we let it), to the		
Soc02.04	Indigenous pre-school education - attendance	←/→	←/→	realisation of what should be seen as the essential arrival of a First Nations Voice in the Constitution.		
Soc02.04.01	Indigenous pre-school education - enrolment			The Co-Design Process did propose a form of a National Indigenous Voice to parliament, but not in the Constitution as called for in the Uluru		
Soc02.04.02	Indigenous pre-school education - developmentally on track	←/→		Statement from the Heart. The recommended model for a National Voice merely obliges the government and parliament to seek the <i>advice</i> of		



Summary of progress for success in Our Society						
	Society 2 – Indigenous Heart					
Indicators T		land with an l fmovement baseline	ndigenous heart.			
	argets & Strategies for sful performance	During the 46 th parliament		Are we travelling towards the preferred destination?		
Soc02.05	Indigenous school education	←/→		the "National Voice" – on (unspecified) issues which "overwhelmingly relate to Aboriginal and Torres Strait Islanders". It does		
Soc02.06	Indigenous tertiary education	←/→	←/→	not oblige the government or parliament to heed that advice or be accountable for its decisions, regardless of the degree to which it		
Soc02.07	Indigenous employment - 15-24 year olds	←/→	←/→	rejects the advice of the National Voice and directly harms the legitimate interests of Indigenous and all other Australians.		
Soc02.07.01	Indigenous employment - 15-24 year olds (ACFP additional target)	←/→	←/→	No Constitutional amendments were put forward in the Co-Design Process and while the government's		
Soc02.07.02	Indigenous employment - 25-64 year olds	←/→	-	obligations for transparency – on any consultation conducted for bills to be considered by parliaments – increased, the fact remained that "all		
Soc02.07.03	Indigenous employment - 25-64 year olds (ACFP additional target)	←/→	Ļ	elements [of a bill/act of parliament] would be non-justiciable, meaning that there could not be a court challenge and no law could be		
Soc02.08	Indigenous housing	←/→		invalidated based on whether there was alignment with the consultation standards or transparency mechanisms." ⁹		
Soc02.08.01	Indigenous housing (ACFP additional target)	←/→	-	In regard to closing the gap between Indigenous and non-Indigenous Australians in health, wellbeing,		
Soc02.09	Indigenous incarceration - adults	-	-	justice, culture and opportunity: Short term progress is: • negative for 8 indicators,		
Soc02.09.01	Indigenous incarceration - adults (ACFP additional target)	-	-	 zero for 12 indicators, and positive for only 3 indicators, Longer term progress is: 		
Soc02.09.02	Indigenous incarceration - 10-17 year olds	→		 negative for 10 indicators, zero for 10 indicators, and positive for only 6 indicators. 		

⁹ Indigenous Voice Co-Design Process – Final Report to the Australian Government, July 2021, page 18, <u>https://voice.niaa.gov.au/sites/default/files/2021-12/indigenous-voice-co-design-process-final-report_1.pdf</u>

	Summary of progress for success in Our Society				
		Society 2 – Ind	-		
	Direction: Austra		f movement	Indigenous heart.	
Indicators T	argets & Strategies for	from the		Are we travelling towards the	
	sful performance	During the 46 th	Over the	preferred destination?	
		parliament	longer term		
Soc02.09.03	Indigenous incarceration - 10-17 year olds (ACFP additional target)	←/→	←/→	In both the short and longer terms, movement is, on balance, more away from the Targets than towards them. This is especially the case for	
Soc02.10	Indigenous family cohesion	←	-	Indigenous suicide, incarceration and removal of children from their families.	
Soc02.10.01	Indigenous family cohesion (ACFP additional target)	←	←	Progress with Indigenous pre-school enrolment is, however, somewhat more encouraging and may signal the start of improved opportunities	
Soc02.11	Indigenous domestic and community abuse and violence	←/→	←/→	for future Indigenous generations. In regard to priority reforms Priority Reforms of the National Agreement	
Soc02.12	Indigenous suicide	←	←	on Closing the Gap: The signing of the National Agreement on Closing the Gap	
Soc02.13	Indigenous land and sea rights - land rights	←/→	←/→	represents some progress in the short term, inasmuch as it signals the start of a shift to partnership between governments and First	
Soc02.13.01	Indigenous land and sea rights - sea rights	←/→	←/→	Nations. However, some policies remain in place which may reduce the benefits. The decision in the Final Report of the National Co-Design	
Soc02.14	Indigenous language and cultural preservation	←/→	–	Process to establish 35 representative groups for a Local and Regional Voice is progress consistent with the Priority Reforms. However,	
Soc02.15	Priority Reforms of the National Agreement on Closing the Gap	←/→	-	the denial of the request for a National Voice enshrined in the Constitution threatens to undo some of the benefit of the yet to be established Local and Regional Voices. It is not possible to "close the gap" (let alone such a huge one) if the cause of the gap – a fundamental refusal of self-determination for Indigenes and a failure to tell the truth about the violent foundations of Australia – is still in place.	



Society 3 – Belonging & inclusion

	Summary of progress for success in Our Society				
		ciety 3 – Belor			
Indiantana T		Direction of	clusive welcon ^f movement baseline	ning and enabling.	
	argets & Strategies for sful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
Soc03.01	Belonging and inclusion – sense of belonging	+	Ļ	On balance, no. In relation to our sense of	
Soc03.01.01	Belonging and inclusion – sense of acceptance or rejection		-	 belonging: Short term progress is mixed; however, long term, we have progressively moved backwards in both our sense of belonging and our sense of acceptance or rejection. Contextualising these figures in the social and political context of the time may help to provide some insight as to why we are moving backwards. The falling trend seen in regard to a sense of belonging is not surprising in a climate that has politicised issues such as immigration and 	
Soc03.02	Building an inclusive society by community volunteering			migration. When it comes to a sense of acceptance or rejection, although the long-term trend is negative, we have seen some improvement in the short term. The sharp rise in 2020 may be seen to coincide with height of the Black Lives Matter movement in Australia, a time where marginalised people of colour saw large social and media support. This was a period of strong public sentiment towards equity and social inclusion. If these figures do correlate with the BLM movement, then the slowing of the movement, as well as the lack of engagement and legislative response from politicians and people in power may have contributed to the 5-point drop seen in 2021. The momentum of social movements can always be seen to wax and wane,	



	Summary of progress for success in Our Society				
		ciety 3 – Belor ia becomes inc		ion ning and enabling.	
Indicators T	argets & Strategies for	Direction of from the	^f movement baseline	Are we travelling towards the	
	ful performance	During the 46 th parliament	Over the longer term	preferred destination?	
		parnament		politicised, it is unlikely that we will see any substantial increase in the national sense of belonging and inclusion. In relation to commitment to creating inclusion through volunteering: Volunteering has been steadily and quite steeply declining. In 2020, 24.8% of Australians on survey said they had undertaken unpaid voluntary work through an organisation in the last 12 months, down by 11.4 percentage points since the height of volunteering in 2010. When read with some other data about social inclusion, particularly of diverse minorities, this is not an encouraging sign of a willingness toward creating an inclusive society.	



Society 4 – Health & wellbeing

	Summary of progress for success in Our Society						
	Society 4 – Health & wellbeing						
	Direction: Australia becomes a place of optimal health and wellbeing. Direction of movement						
		-	t movement baseline				
	Targets & Strategies for Soful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?			
Soc04.01 and Soc04.01.01	Life expectancy – males and females	+		On balance, no. The scope of our physical and mental health: Overall, the country			
Soc04.02	Perceptions of health	+	-	has seen a considerable decrease in the burden of disease as measured in DALYs. However, taking this number at face values fails to			
Soc04.03	Mental health – experience of psychological distress	Ļ	+	recognise the broader picture of the nation's health. Progress in this measure can largely be attributed to a significant reduction in premature			
Soc04.03.01	Mental health – mental and behavioural conditions	←/→	-	death. While this is recognisably a major success, we must further consider the growing prevalence of non-communicable/chronic			
Soc04.03.02	Mental health – anxiety	←/→	-	conditions (NCD) and the impact that this will undoubtedly have on our future health and welfare systems as well as the quality of life			
Soc04.03.03	Mental health – depression	←/→	-	of people in this country. The proportion of the population living with one or more chronic			
Soc04.04	Burden of disease			conditions is increasing, and around 1 in 2 Australians now self-report as living with at least one chronic condition (up 5% in the last decade).			
Soc04.05	Physical health – obesity	+	-	When we analyse the NCD burden further, we can see that there have been considerable improvements in the management of cardiovascular			
Soc04.05.01	Physical health – diabetes	←/→	-	disease and positive trends in cancer may be starting to emerge. However, there is increasing concern over the rising prevalence			
Soc04.05.02	Physical health – cardiovascular disease		→	of obesity, diabetes, and mental ill health, conditions which themselves are significant risk factors for near all major chronic conditions. It is			
Soc04.05.03	Physical health – cancer			notable that ABS surveys of the impacts of Covid-19 on households registered high or very high level of psychological distress throughout			



	Summary of progress for success in Our Society				
		ociety 4 – Heal		-	
	Direction: Australia b		f movement	carar ana welibelily.	
Indicators, 1	argets & Strategies for	-	baseline	Are we travelling towards the	
	sful performance	During the 46 th	Over the	preferred destination?	
	1	parliament	longer term		
Soc04.05.04	Physical health – musculoskeletal conditions	←/→	←/→	the first two years of the pandemic – significantly higher than in pre- pandemic surveys. Without significant action to address these	
Soc04.05.05	Physical health – respiratory conditions	←/→	←/→	conditions, the prevalence of chronic disease within the country and the risk of multi-morbidity is likely to continue to increase.	
Soc04.06	Happiness and wellbeing – world ranking	←/→	-	Understanding these factors may help to explain the seeming contradiction between people's	
Soc04.06.01	Happiness and wellbeing – reported by Australians		-	perceptions of their own health (which are deteriorating) and the trends seen in the burden of disease and life expectancy (which are	
Soc04.06.02	Happiness and wellbeing – optimism/pessimism		←/→	improving). Medical advances are succeeding in helping people to live longer and their ability to manage chronic conditions. However, due t	
Soc04.06.03	Happiness and wellbeing – life satisfaction for the youngest to oldest generations	←/→	-	numerous factors including an aging population and the high prevalence of risk factors for disease, the number of people living with a chronic condition is increasing. As	
Soc04.06.04	Happiness and wellbeing – life satisfaction for diverse elements of the	←/→	-	such, this can be seen to be having an overall negative impact on our quality of life. On health care system funding: The	
Soc04.07	community Health funding	—	~	current and projected underfunding of our healthcare system is cause for alarm. It must be mentioned that there remain large inequities in health within this country. We will not close the gap in between our most disadvantaged and our most well off, nor can we expect to see improvement in health for all, without directly addressing the social determinants of health. A key message: Our health system is increasingly becoming overburdened and underfunded. The future success of the Australian healthcare system will require not only ongoing investment into our	



Summary of progress for success in Our Society					
	Society 4 – Health & wellbeing				
Direction: Australia b	-		ealth and wellbeing.		
	Direction of from the				
Indicators, Targets & Strategies for	During the	busenne	Are we travelling towards the		
successful performance	46 th	Over the	preferred destination?		
	parliament	longer term			
	parliament		hospitals and care facilities, but also a significant investment into our broader public health system. We need to further prioritise investment in primary health strategies aimed at decreasing the prevalence of key modifiable risk factors such as poor nutrition, physical inactivity, and tobacco and excessive alcohol consumption. This will require a mix of interventions targeted not only at high-risk populations, but more so, the entire population at large. Moreover, there is a significant need to direct our means of intervention more upstream, with the aim of addressing the broader social determinants of health, that is, the social, economic, cultural, commercial, and environmental conditions in which we live and grow. Without significant action in these areas, the disease burden, and its inequitable distribution will continue to grow. On our happiness and wellbeing: The overall picture of happiness and wellbeing is seen to be moving backwards. This is in line with the negative trend seen in		
			mental health. The reasons for this are likely complex and consideration as to the impact that the COVID-19 pandemic must also be given. However, when contextualised		
			through the themes outlined within the other elements of this report, such as measures of rising inequality, decreasing perceptions of social inclusion and belonging, and		
			fear over the future largely driven by the threat of climate change and war, it is not surprising that happiness and wellbeing is moving backwards. Improving these measures will require substantial		



	Summary of progress for success in Our Society				
	S	o <mark>ciety 4 – Hea</mark>	Ith & wellbein	g	
	Direction: Australia b	ecomes a plac	e of optimal h	ealth and wellbeing.	
Indicators, Targets & Strategies for successful performance		Direction of movement from the baseline		Are we travelling towards the	
		During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
				effort to move the dial forward in all areas of our society, environment, economy, and democracy.	



Society 5 – Education

	Summary of progress for success in Our Society				
			- Education		
	Direction: Australi			tional opportunity.	
Indicators. T	argets & Strategies for	from the	f movement baseline	Are we travelling towards the	
	sful performance	During the 46 th During the Ionger term		preferred destination?	
		punnument		On balance, no.	
Soc05.01	Re-introduction of fee-free tertiary education	-	-	On funding of education: The educational sector is underfunded,	
Soc05.01.01	Cancelation of student debt for social services workers	-	←/→	and most of the burden is being felt by our most disadvantaged populations.	
Soc05.01.02	Funding for universities and vocational education	-	-	Funding of tertiary education is set to decline as a proportion of GDP, negatively impacting the potential economic benefits that the sector	
Soc05.02	School education – funding		←/→	can produce and embedding lower productivity by negatively impacting the intelligence of the workforce.	
Soc05.02.01	Reversal of public- school underfunding and private school overfunding	-	-	On equity of access to education: While funding of primary and secondary education can be seen to be increasing, the distribution of	
Soc05.02.02	Years of attendance	←/→	←/→	these funds is highly unequal, with a disproportionate amount going to private schools compared to public schools. In addition, among wealthy	
Soc05.02.03	educational attainment	←/→	-	nations, we are one of the lowest ranked countries for equality of attendance to pre-school. These factors can only serve to increase	
Soc05.03	Pre-school education – early development performance	←/→	-	current inequities in our education system and, more broadly, our society.	
Soc05.03.01	accessibility of early learning as a factor in educational attainment at school	←/→	-	On educational attainment: Educational attainment and opportunity in Australia has been seen to decline relative to other OECD countries, with maths, English, and science scores all declining. We are simply not doing enough to ensure the education of our children.	



Society 6 – Equality

	Summary of progress for success in Our Society				
		Society 6	– Equality		
	Direction: argets & Strategies for sful performance	from the During the 46 th	fmovement	of equals. Are we travelling towards the preferred destination?	
Soc06.01	Gender equality – economic gap	parliament	~	On balance, no. On gender equality in income and wealth: While in absolute terms, the income and wealth gap between men and women can be seen to be decreasing, the rate at which this is occurring is far too slow. This is made clear when we compare our progress on these issues with that of other comparatively wealthy nations.	
Soc06.02	Gender equality in income and wealth – cash earnings	←/→	←/→	On gender equality of opportunity: Relative to other countries, Australia's performance in achieving gender equality in areas including economic opportunity and participation, health and survival, and political empowerment has fallen dramatically over the last 2 decades. The only positive sign is that we retain the number 1 spot for levels of educational attainment. Overall, between the years 2006 and 2021, Australia has dropped from	
Soc06.02.01	Gender equality in income and wealth – superannuation balances	←/→	←/→	rank No. 15 in the World Economic Forum's Global Gender Gap Report to now being ranked No. 50. Far more needs to be done to ensure economic opportunity and growth for women. This will require significant action from both the public and private sector, starting with strong commitment to the reforms laid out in the Respect@Work report (see Society 8 - Women & LGBTIQ+). Equality is also measures in numerous other parts of this Report including but not limited to: Society 2 – Indigenous Heart, Society 5 – Education, and Economy 3 – Equitable improvement in living standards.	



Society 7 – Diversity

	Summary of progress for success in Our Society					
	Society 7 – Diversity Direction: Australia becomes a success because of its diversity.					
	Direction: Austra argets & Strategies for sful performance		f movement	se of its diversity. Are we travelling towards the preferred destination?		
Soc07.01	Attitudes to multiculturalism – positive support by Australians		←/→	On balance, yes but it is fragile. On multiculturalism: The proportion of people who report positive		
Soc07.01.01	Attitudes to multiculturalism – as a strength for Australia			feelings towards multiculturalism has been largely stable around the ACFP target and, reassuringly, the percentage of people who report strongly negative feelings towards multiculturalism is at an all-time low of only 6%. However, it should be noted that while the vast majority of Australians on survey report that		
Soc07.01.02	Attitudes to multiculturalism – experience of cultural and racial discrimination	→	-	multiculturalism has been good for Australia, support is significantly lower on whether accepting migrants from many different countries makes us stronger. This indicates that while Australians support immigration, many would prefer it to be less diverse than it is. This might be read together with the fact that the number of people who indicated a sense of rejection and reported		
Soc07.02	Freedom from discrimination on religious grounds	←/→	←/→	 experience of discrimination "because of [their] skin colour, ethnic origin, or religion" has doubled since 2007 (9% to 18%). The issue of marginalisation and discrimination is a re-emerging issue, experienced by many if not all nations and social groups. On religious discrimination: Australians have to date rejected legislation enabling discrimination on the grounds of religion, which indicates a preference for an inclusive society. 		



Society 8 – Women and LGBTIQ+

	Summary of progress for success in Our Society						
	Society 8 – Women & LGBTIQ+						
Indicators T	Direction: Australia	Direction of	ccess because f movement baseline	of gender equality. Are we travelling towards the			
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?			
Soc08.01	Women in power and leadership – federal parliament	←/→	←/→	On balance, yes but very slowly.			
Soc08.01.01	Women in power and leadership – CEO and board positions		←/→	The representation of women in positions of power can be seen to be increasing in both the private and public sectors. When we view this data in the context of Society 6 –			
Soc08.01.02	Women in power and leadership – managerial positions	←/→	←/→	Equality, which highlighted that Australia has fallen relative to other nations in relation to gender inequality and political			
Soc08.02	Women's National Integrated Reform Program for Safety, Respect and Equity		-	empowerment compared to other wealthy nations, we can make a judgement that the progress that has been experienced by women in			
Soc08.02.01	National Women's Council for oversight of the Women's National Integrated Reform Program for Safety, Respect and Equity	→	-	Australia is too slow and we are being significantly outpaced by the progress of other nations. There is much more that can be done socially and legislatively, as well as			
Soc08.03	Workplace safety for women and LGBTIQ+	←/→	-	through initiatives in private business, to improve the rate at which women can be seen to achieve parity with men in positions of power and leadership. Little data exists in these areas for representation of LGBTQI+ populations. As such, no judgement can currently be made on these issues. However, ACFP is actively seeking to incorporate measures of progress for these populations. Regarding safety, respect, and equity: Little if any progress has been made to date in the development of an integrated, holistic approach that seeks to address women's inequality. Inaction, and misleading rhetoric in relation to the Respect@Work report has not reflected well on the integrity of the current government.			



	Summary of progress for success in Our Society				
		· · · · · · · · · · · · · · · · · · ·	men & LGBTIQ		
	Direction: Australia	i <mark>becomes a</mark> su	ccess because	of gender equality.	
Indiantora T	Direction of movement from the baseline			Are we travelling towards the	
-	argets & Strategies for sful performance	During the 46 th parliament		Are we travelling towards the preferred destination?	
				Proactive bipartisan commitment to these initiatives is essential to their success and our ability to improve levels of safety and respect for women in the workplace and society in general.	



Society 9 – Housing

Summary of progress for success in Our Society						
	Society 9 – Housing					
Direction: A	Direction: Australia becomes a land without homelessness & with decent affordable housing for all.					
	Direction of movement					
Indicators, T	argets & Strategies for		baseline	Are we travelling towards the		
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?		
Soc09.01	Homelessness	←/→	-	On balance, no. On homelessness: The proportion of Australians experiencing homelessness has been increasing over the long term. This is not only the result of a lack of affordable housing but also limitations of an insufficient social welfare system, and complications surrounding mental ill health, trauma, substance misuse, and domestic abuse, among others. Reducing the prevalence of homelessness will require a		
Soc09.02	Housing affordability – ownership by younger generations	-	-	significant positive shift in the direction of many ACFP Targets. On housing affordability: Housing affordability in Australia has been on the decline since the 1980s. Young people are finding it increasingly difficult to move into the housing market and, overall, the percentage of Australian households who are renting their home has been increasing. This has significant downstream effects, as lower income households are increasingly obliged to compete with higher		
Soc09.02.01	Housing affordability – lower income households	←/→	-	income households for rental properties in the private market. This has the consequence of driving them out of areas with greater employment opportunities, further feeding into the cycle of disadvantage. Of further concern, among low-income households, more than 40% of homeowners and over 55% of renters are experiencing mortgage stress. With an estimated deficit of over 500,000 affordable rental properties, low-income houses have little means of relief from this stress.		



	Summary of progress for success in Our Society					
	Society 10 – Family cohesion & community services					
Direction:	Direction: Australia becomes a place of supportive familial and other connections and without domestic abuse.					
			f movement			
Indicators T	argets & Strategies for	-	baseline	Are we travelling towards the		
	sful performance	During the 46 th	Over the	preferred destination?		
		46 parliament	longer term			
Soc10.01	Family and community support – reliability of community support in time of need	←/→	←/→	On balance, no. 2021 saw a significant increase in the number of women and men reporting domestic violence and/or		
Soc10.01.01	Family and community support – availability of support from outside-the- home sources	-	-	related sexual assault. In 2016, almost 1 in 5 women and 1 in 20 men had reported having experienced violence by a partner since the age of 15. Making his issue		
Soc10.02	Domestic abuse – violence	-	-	worse is the fact that the number of people reporting that they have people external to their household to confide in has decreased by almost		
Soc10.02.01	Domestic abuse – emotional	←/→	←/→	10% since 2010 to only 86.2%. Current initiatives are insufficient to provide respite from these conditions, with more than 1 in 2		
Soc10.02.02	Domestic abuse - homicide	+		women still being turned away from crisis accommodation every night in Australia.		
Soc10.02.03	Domestic abuse – hospitalisations	←/→	←/→	There are some positive legislative indicators including initiatives to develop a common understanding of coercive control with potential		
Soc10.03	Domestic abuse – legislative program	-	←/→	action to explicitly criminalise the ac (this has already been achieved in some jurisdictions). And education on the matter has been deemed		
Soc10.04	Domestic abuse - education and counselling services		←/→	essential to any legislative reform. Recent commitments to increase funding to help women escape		
Soc10.05	End domestic violence by restoring funding for shelters and support services enabling 100% of women threatened by domestic violence to escape to safety.	←/→	←/→	instances of domestic violence are a further positive step. Long term and deeper commitment to both these financial and legislative initiatives are essential to drive change in the current trends on domestic abuse.		

Society 10 – Family cohesion & community services



Society 11 – Early childhood care

Summary of progress for success in Our Society						
	Society 11 – Early childhood care					
	Direction: Australia becomes a land without ch Direction of movement from the baseline			hild disadvantage.		
	Targets & Strategies for ssful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?		
Soc11.01	Universal access to free childcare		\leftarrow	On balance, no. Access to universal free childcare has strong majority support in the nation. It is economically sound with the benefits far outweighing the cost, and it is recognised as being vital to increasing women's participation in the workforce. The benefits of such a program would not only go to families with young children. Some projections estimate that the successful implementation of a program which ensured universal access to childcare could increase national GDP by as much as 3.2%. When we view the directions that this strategy seeks to address, the implementation of this strategy can be seen to have some of the most broad reaching benefits for our nation. It serves to improve educational and occupational opportunity, decrease child disadvantage and intergenerational income inequality, improve our national health and wellbeing, reduce the level of disadvantage experienced by marginalised groups, and helps to reduce the level of income and wealth inequality that we currently experience. In short, it serves to make us a more cohesive, equal, and socially just society. The implementation of this strategy is essential if we are to move		



Society 12 – Aged care	e & disability services
------------------------	-------------------------

	Summary of progress for success in Our Society					
	Society 12 – Aged care & disability services					
	Direction: Austral		-	of lifelong dignity.		
		from the	f movement baseline			
	argets & Strategies for	During the		Are we travelling towards the		
succes	sful performance	46 th parliament	Over the longer term	preferred destination?		
		pamament		On balance, no.		
Soc12.01	Aged care package		\leftarrow / \rightarrow			
	waiting times			Current indicators within this direction largely reflect progress on		
	Aged care system			positions taken in response to the		
	performance			findings and recommendations given		
Soc12.02	monitoring –	\leftarrow / \rightarrow	\leftarrow / \rightarrow	following the Royal Commission into		
	confidence in the	· ·	· ·	Aged Care Quality and Safety. Out of		
	aged care system			a total 148 recommendations, the		
	Aged care system performance			Australian government:		
Soc12.02.01	monitoring – safety,		← / →	accepted 106, accepted its support for 20, and		
50012.02.01	quality and user			 qualified its support for 20, and rejected (in effect or outright) 		
	experience indicators			• rejected (in effect of outright) 22.		
	Aged Care Royal			Positively, the government accepted		
	Commission,			recommendations that "The Aged		
Soc12.03	implementation of		\leftarrow / \rightarrow	Care Act 1997 (Cth) should be		
	recommendations – A			replaced with a new Act to come into		
	new Aged Care Act Aged Care Royal			force by no later than 1 July 2023".		
	Commission,			The government has rejected or		
	implementation of			made no progress on key		
Soc12.03.01	recommendations –	_		recommendations regarding the		
50012.05.01	New independent and			implementation of new institutional		
	accountable		arrangements which sought to			
	institutional			ensure quality and safety, and to		
	arrangements			provide accountability for		
	Aged care funding –			management of the aged care system. In addition, they have failed		
Soc12.04	federal budget		\leftarrow / \rightarrow	to commit to key funding		
	minimums			recommendations and efforts to		
				improve accountability of aged care		
Soc12.04.01	Aged care funding –		\leftarrow / \rightarrow	service providers for their use of		
	levies			public funds.		
				Future funding commitments for the		
	Aged care funding –			sector are grossly insufficient based		
	Accountability of		•	on projected estimates presented by		
Soc12.04.02	service providers in			independent bodies. What commitments have been made to		
	return for public		'	the age care sector are further set to		
	funding			be undermined by significant		
				reduction in pension funding.		



Society 14 – Police services

Summary of progress for success in Our Society						
	•		Police services			
Direction: A	Australia becomes a mo	del of commu	nity service an	d responsible exercise of authority		
		in po	licing.			
		-	f movement			
Indicators.	Targets & Strategies for	-	baseline	Are we travelling towards the		
	ssful performance	During the 46 th	Over the	preferred destination?		
		40 parliament	longer term			
		puniument		On balance, the evidence is		
Soc14.01	Trust in federal police	+	←/→	mixed.		
Soc14.02	Trust in state police	+	←/→	On trust in the police: Trust in police seems to be high but varies quite widely across surveys – ranging between 61% and 79%. ABS surveys		
Soc14.03	Trust in police nation- wide		←/→	show a distinctly higher support for the police than other surveys. Trust in the police also varies across communities with Indigenous populations obviously complaining (rightly) of police treatment, including deaths while in police custody. Domestic violence is also an area where police have been judged untrustworthy but community policing initiatives and policy changes about the role of police in regional communities may suggest improvements are underway here. Trust in the federal police and the police in NSW is likely to have been negatively impacted by the perception that the Prime Minister or other government officials were able to intervene in considerations of whether ministers should be charged with offences (Angus Taylor and Christian Porter). Serious questions have also arisen about orders of raids on the ABC and the home and files of lawyer and former ACT Deputy Chief Minister, Bernard Collaery. It is likely that trust in the state police of NSW has been further impacted by the perceptions about the recent controversial performance of the Fixated Persons Unit in arresting Friedlyjordies		



	Summary of progress for success in Our Society				
		Society 14 – F	Police services		
Direction: A	ustralia becomes a mo	del of commu	nity service an	d responsible exercise of authority	
		-	licing.		
			fmovement		
		from the			
	argets & Strategies for	During the		Are we travelling towards the	
succes	sful performance	46 th	Over the	preferred destination?	
		parliament	longer term		
				producer, Kristo Langker, where charges have since been dropped. In this instance, the state police exposed themselves to perceptions of succumbing to undue political influence, bullying and misuse of public resources. On the issue of a rise in the police state: No statistics are available. However, the secret state has been seen to be on the rise in Australia. National security laws have been increasingly tightened, especially against journalists. Entirely innocent Australians can now be arrested and detained without charge and disclosures about the arrest or charges are prohibited. Secret trials have been held. Arrest and raid powers (warranted and warrantless) for police have been widened to a scope Australians would have expected in authoritarian countries, but not here. Australia is tending towards rather than away from becoming an authoritarian country supported by a police state apparatus with near zero accountability and transparency.	



Society 15 – Justice

	Summary of progress for success in Our Society						
	Society 15 – Justice						
	Direction: Au Targets & Strategies for ssful performance		movement	Justice for all. Are we travelling towards the preferred destination?			
Soc15.01	High Court		←/→	On balance, the evidence is mixed.			
Soc15.02	Trust in the justice system	\leftarrow / \rightarrow		 On trust in the justice system: Overall, trust in the justice system can be seen to be increasing since the baseline figures collected in 2019. However, it must be noted that this generally positive sentiment is not felt equally among all groups of society, with women, Indigenous people and those from lower socio- economic backgrounds reporting significantly lower confidence in the justice system compared to men and those in higher socio-economic brackets. On the reliability and equity of our justice system: Confidence in the justice system is not present among First Nations people, who are incarnated at a much higher rate than non-Indigenous Australians, and who quite rightly have protested that they are not an innately criminal people¹⁰. The justice system is not serving them fairly. Nor is it serving migrants who can now be indefinitely detained without charge because of High Court rulings. Nor is it serving the right of Australians to free speech, inasmuch as public servants can now be sacked for expressing opinions – again because of a High Court ruling. Inequality before the law is rising: Some Australians, particularly those operating illegally in intelligence agencies, are now above the law and our governments have actually fr			

¹⁰ Uluru Statement from the Heart.



Summary of progress for success in Our Society				
	•	5 – Justice		
Direction: A	istralia become	es confident of f movement	justice for all.	
	-	baseline		
Indicators, Targets & Strategies for successful performance	During the	Over the	Are we travelling towards the preferred destination?	
successful performance	46 th	longer term	prejerreu destination?	
	parliament		systems in which they and other government agencies can held accountable under the law. By contrast socioeconomically disadvantaged people have been refused protection of the law and the right to presumption of innocence – eg., Robodebt victims. On the threat of rising secrecy in the justice system: The Australia's justice system is under threat from excessive secrecy provisions in security legislation. Something is seriously wrong with a system in which defendants cannot be given access to evidence necessary to defend themselves – which is happening in the Collaery trial – and cannot enjoy the rights of trial by jury in open court. The justice system in Australia needs a major overhaul, starting with a new Constitution. This overhaul will require action from within and beyond the justice system itself. It will likely require action towards relieving the levels of social inequality that underpin why some groups are driven towards a greater number of negative encounters with that system in the first place and then doubly disadvantaged in court processes.	



Society 16 – Emergency Services

Summary of progress for success in Our Society							
	Society 16 – Emergency Services						
Di	Direction: Australia becomes a society prepared & resilient in times of disaster. Direction of movement						
		-	baseline				
	argets & Strategies for sful performance	During the 46 th	Over the	Are we travelling towards the preferred destination?			
		parliament	longer term				
Soc16.01	Preparedness for Global Crises - Sovereign Capability Strategy for National Resilience in Global Crises	Ļ	+	On balance, no. On preparedness for global crises: In 2021, Next25 reported that the poorest-tracking aspiration of			
Soc16.02	Preparedness for and prevention of disasters in Australia - Statement of Adherence to and Performance on the National Disaster Risk Reduction Framework	←/→	←/→	Australians in their Next25 Navigator survey of over 3,000 people is "Australia being self-sufficient and able to stand on its own two feet as a country. Fewer than four in 10 are confident Australia is self-sufficient." The Institute for Integrated Economic Research Australia also			
Soc16.02.01	Preparedness for and prevention of disasters in Australia - National Community Council for Risk Reduction Review	←/→	←/→	reported that Australia was ill- prepared for a global crisis such as a pandemic or war in that we do not have sufficient hospital beds, intensive care beds, stored medicines, PPE, critical medical items and fuel stocks. Manufacturing capability is lacking and Australia is dangerously reliant on the foreign owned/controlled maritime trade system for 98% of imports and exports. No progress has been made on development of a comprehensive strategy to build "sovereign capability" in areas of economic activity and human capital necessary to ensure Australia is prepared for global crises arising from climate change, pandemics, global economic downturns and wars. On preparedness and prevention of disasters in Australia: In 2021, the federal government established the National Recovery and Resilience Agency. While this is a positive step, the agency does not deliver the level of institutional reform and integration required to prevent			



Summa	Summary of progress for success in Our Society				
	Society 16 – Em				
Direction: Australia bec	omes a society	prepared & res	silient in times of disaster.		
Indicators Targots 9 Stratogics for	from the	f movement baseline	Are we travelling towards the		
Indicators, Targets & Strategies for successful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?		
			avoidable natural and national disasters. It is focussed more on recovery than prevention and, as the recent floods and bushfires have proved, is not performing well on recovery. Disasters in Australia are being caused by climate change. This indicates an urgent need for a fully integrated set of strategies and institutional reform across all levels of government to integrate efforts and reduce temperature increases as much as possible. No progress has been made in development of a blueprint for such an institutional transformation.		





Environment 1 – Environmental advocacy

	Summary of progress for success in Our Society					
Direc	Environment 1 – Environmental advocacy Direction: Australia becomes a leading global advocate for action on climate change.					
Direc	tion: Australia becomes		f movement	or action on climate change.		
Indicators	Targets & Strategies for	-	baseline	Are we travelling towards the		
	ssful performance	During the 46 th parliament		preferred destination?		
Env01.01	Reformation of Australia's negotiating stance and conduct in Paris Agreement negotiations – Commitment to emitting no more than a fair share of a global carbon budget	—	~	On balance, no. Australia's conduct in Paris Agreement negations on climate change has been deplorable and marks us out as a nation prepared to behave indecently in international relations. Over the last decade, Australia has		
Env01.02	Climate change performance - action, international cooperation and policy	-	-	 been set on a path to environmental catastrophe due to its failure to take necessary action to prevent and adapt to global heating and to cooperate with other nations in efforts to meet commitments made under the Paris Agreement to reduce emissions to levels necessary to ensure that global temperature increases are limited to well below 2° Celsius and as close as possible to 1.5° Celsius. Australia has slipped progressively to the bottom of the Climate Change Performance Index (CCPI) and is now ranked in 58th place out of 64 countries, notably scoring last place for climate policy. 		



Environment 2 – Climate change prevention

	Summary of progress for success in Our Society					
			ate change pre	-		
	Direction: Aust			nissions nation.		
	Direction of movement					
Indicators. T	argets & Strategies for		baseline	Are we travelling towards the		
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?		
Env02.01	Carbon emissions reduction - Achievement of net zero carbon emissions within a carbon budget that will maximise chances of	←	—	On balance, no. In terms of a carbon emissions ceiling (budget): As at March 2022, Australia still had no carbon emissions budget – a necessity if we		
	limiting global heating to 1.50 Celsius			are to meet the temperature targets of the Paris Agreement. The ideal budget would be in the order of 3.5		
Env02.01.01	Carbon emissions reduction - Emissions reduction target for 2030	-	-	billion tonnes between 2020 and whenever Australia meets the target of net zero emissions. However, the Australian government has refused		
Env02.01.02	Carbon emissions reduction - Achievement of net zero emissions by 2033 within the carbon budget	+	←	to adopt any budget at all. In terms of interim emissions reduction targets for the decade to 2030: In 2020, Australia's domestic emissions (excluding exports) were		
Env02.02	Elimination of fossil fuel subsidies	-	-	510 MT of CO2-e. In 2021, this declined to 499Mt, due to the		
Env02.03	Cessation of new coal, gas and oil investments – legislative program	+	-	impact of Covid-19. Should this trajectory continue to 2030, Australia will meet its 2030 target of 26%-28% below 2005 levels but		
				temperatures will still rise by more than 1.5°C. This trajectory locks in failure on temperature targets of the Paris Agreement. The fossil fuel subsidy in Australia is		
Env02.04	Phase out of existing investments in coal, oil and gas – legislative program	~	←	 contributing materially to climate change. As at 2021, there are no signs that the subsidy will be stopped, despite the resistance to continuation of the subsidy by the majority of Australians. In terms of fossil fuel industry expansion: In 2021, federal and state governments were still approving new coal mines, despite the fact that: 		



Summary of progress for success in Our Society				
Environ	ment 2 – Clim	ate change pre	evention	
Direction: Aus	tralia becomes	s a net zero en	nissions nation.	
Indicators Taxasts 9 Stratogics for	-	f movement baseline	Are we travelling towards the	
Indicators, Targets & Strategies for successful performance	During the 46 th parliament	Over the longer term	preferred destination?	
			 66% of Australians think the Australian government should stop new coal mines, and 60% of Australians support Australia following the pathway recommended by International Energy Agency pathway – namely, not approving new gas, coal or oil projects. In terms of national planning to stop climate change: In 2021, the federal government released its "Plan to Deliver Net Zero: The Australian Way". The "Plan" included no proposals to phase out coal, oil or gas as sources of energy and made no statement on phasing out combustion vehicles. If implemented, the federal government's "Plan to Deliver Net Zero: The Australian Way" will result in total failure on temperature targets in the Paris Agreement. 	



Environment 3 – Climate change adaptation

	Summary of progress for success in Our Society					
	Environment 3 – Climate change adaptation					
Dir	ection: Australia becor	nes a proactiv	e planner of cl	imate change adaptation.		
	Fargets & Strategies for	Direction of from the During the		Are we travelling towards the		
succes	sful performance	46 th	Over the longer term	preferred destination?		
		parliament	-	On balance, no.		
Env03.01	National Climate Change Prevention, Mitigation and Adaptation Commission			In 2021, the federal Department of Agriculture, Water and the Environment released a new "National Climate Resilience and Adaptation Strategy 2021 – 2025", updating the 2015 Strategy. The new Strategy referenced some funding for droughts and a reinsurance pool for damage but otherwise added nothing to achievement of resilience. Because the new adaptation strategy includes no actions whatsoever to mitigate or prevent climate change (and because current mitigation strategies elsewhere are insufficient to reduce heating), the new adaptation strategy proactively sets up Australians and the insurance industry to incur massive financial losses, and then uses taxpayer funding, not to protect Australians but to bail out private insurers (by reinsuring them) for losses that should be prevented rather than courted. The Strategy increases the chances and magnitude of future loss by insurers but promises that taxpayers will cover their loss. It's a strategy to ensure private financiers will make money out of the misery of Australians. Australia is a nation ill-prepared for climate change.		



Environment 6 – Energy

	Summary of progress for success in Our Society						
	Environment 6 – Energy						
	Direction: Austra		renewable en f movement	ergy superpower.			
		-	baseline				
	argets & Strategies for sful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?			
Env06.01	Renewable energy – electricity	←/→		On balance, we are not travelling clearly yet either toward or away from the destination.			
Env06.01.01	Renewable energy – vehicles	←/→	←/→	Australia is not yet on track to meet the target of 100% of electricity comes from renewable sources by no later than 2030, but there is			
Env06.01.02	Renewable energy – road transport systems services and fleets	←/→	←/→	planning capacity that is up to the challenge. No data sets have been analysed to determine the extent of use of renewable energy for vehicles, road			
Env06.01.03	Renewable energy – manufacturing and agriculture	←/→	←/→	systems, services and fleets, manufacturing, agriculture, industry, construction, and air and sea transport. There is a distinct risk to Australia arising from the failure to			
Env06.01.04	Renewable energy – industry and construction	←/→	←/→	switch these sectors to renewable energy. Some progress has been made at the state level to plan for renewable			
Env06.01.05	Renewable energy – air and sea transport	←/→	←/→	energy zones and the private sector is in some initiatives seeking to develop Australia as a renewable energy superpower.			
Env06.02	National Electricity Market system investment and security	←/→	→	No progress has been made on the establishment of a publicly owned Australian Renewable Electricity Investment & Security Corporation necessary to ensure that taxpayers share fully in the benefits of			
Env06.03	Reintroduction of a National Renewable Energy Target	-	-	investment in the benefits of investment in the National Electricity Market. Policies to support achievement of 100% renewable energy by 2030 were not in place in 2022.			



Environment 10 – Biodiversity

	Summary of progress for success in Our Society				
	E	Environment 1	0 – Biodiversit	У	
	Direction: A	Australia beco	mes a biodiveı	rsity haven.	
Indicators, Targets & Strategies for successful performance		-	^f movement baseline	Are we travelling towards the	
		During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
Env10.01	Fauna conservation and extinction prevention	+	+	On balance, no.	
Env10.02	Flora conservation and extinction prevention	-	-	Extinction of Australia diverse flora and fauna has continued apace.	



Environment 11 – Vegetation

	Summary of progress for success in Our Society				
	l	Environment 1	1 – Vegetatio	า	
	Direction: Austra	lia becomes a	replanted and	reforested land.	
Indicators T	araots & Stratogias for	-	f movement baseline	Are we travelling towards the	
	argets & Strategies for sful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
Env11.01	Forests and environmental plantings	—	-	On balance, no. The trend of deforestation of Australia is declining, mainly due to there being few forests left to cut down. Queensland, the worst state by far in deforestation is still increasing stripping of forested land at an alarming rate. No progress has been made on legislation prohibiting deforestation or on the establishment of a publicly owned Carbon in the Land and Sea Trading Corporation.	



Environment 14 – Air & water quality

	Summary of progress for success in Our Society				
	Envi	ronment 14 – J	Air & water qı	ıality	
	Direction: Aus	stralia become	s a pollution f	ree biosphere.	
Indicators 1	argets & Strategies for	-	f movement baseline	Are we travelling towards the	
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?	
Env14.01	Air quality	←/→	←/→	No data are available to determine the direction of travel since 2016. Air quality in Australia is generally good or very good. A notable exception was during the east coast bushfires in the Summer of 2019/20. During the Covid-19 pandemic lockdowns, air quality in major cities noticeably improved due to reduced industrial and transport emissions. This is transient and pre-covid transport emissions are set increase again in the year 2022-2023 (albeit still lower than 2019 levels). ¹¹	

¹¹ See Australian Government Department of Industry, Science, Energy and Resources, <u>Australia's Emissions</u> <u>Projections 2020</u>, page 8: "Transport activity is projected to rebound in 2021-22 and 2022-23, although to remain at a lower level than in the 2019 projections reflecting technology trends and slower population growth."

Environment 15 – Marine protection

	Summary of progress for success in Our Society					
		ironment 15 –	-			
	Direction: Australia becomes a marine wi Direction of movement from the baseline					
	argets & Strategies for sful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?		
Env15.01	Protection of the Great Barrier Reef - implementation of plans	-	~	On balance, no. In 2021, the federal and Queensland governments released an updated "Reef 2050 Long-Term Sustainability Plan 2021-2025". The overarching objective was stated as "values and ecological processes in poor condition are restored and values and ecological processes in good condition are maintained". Key strategies included strategies on climate change: "Australia contributes to an effective global response to climate change through the Paris Agreement, to hold the increase in the global average		
Env15.01.01	Protection of the Great Barrier Reef - prevention of threats from climate change	~	~	temperature to well below 2°C above pre-industrial levels and pursue efforts to limit the temperature increase to 1.5°C above pre-industrial levels." However, Australia has failed on this commitment and as such the Reef Plan is on track to fail on its main objectives of ensuring the health of the Reef. Despite the failure on climate change, some of the other strategies in Reef 2050 are being implemented. These will reduce impacts but not save the Reef as such. In February 2022, Intergovernmental Panel on Climate Change released a damning report on the effect of climate change on the Great Barrier Reef. The reef is in danger of extinction.		



Chapter 5 – Progress by Direction in Our Economy



Economy 1 – Economic planning, growth & transition

	Summary o	f progress for	success in Oui	r Economy
	Economy 1 –	Economic plar	nning, growth	& transition
Direction: Au	istralia becomes a mod	del of transitio	n from excess	<i>ive consumption to sustainability.</i>
		Direction of	fmovement	
		-	baseline	
	argets & Strategies for ful performance	During the 46 th	Over the longer term	Are we travelling towards the preferred destination?
	1	parliament	ionger term	
Econ01.01	Sustainability of growth and development	←/→	-	On balance, no. In regard to sustainable
Econ01.01.01	Productivity growth	←/→	-	development: Australia is extremely unlikely to meet its commitments to
Econ01.02	Private investment for economic growth	-	-	reach the United Nations Sustainable Development Goals by
Econ01.03	GDP growth			2030. The United Nations has produced a Sustainable
Econ01.03.01	GDP growth per capita	-	-	Development Report for 2021 in which Australia is ranked 35 th on
Econ01.04	Government investment for sustainable economic growth	-	-	performance against the goals and is doing poorly in progress on all but two of the goals, a very poor performance for a developed
Econ01.05	Economic composition and transformations - Services sector expansion	→	←/→	country. In terms of productivity growth: This is perhaps the most important indicator of Australia's capacity to
Econ01.06	Economic composition and transformations - Replacement of fossil fuels exports with renewable energy and other minerals	-	—	grow its economy sustainably and fairly. There has been a slight improvement in the recent short term but nowhere near the target and nowhere near enough to re- establish a sustainable economy.
Econ01.07	Economic composition and transformations - Carbon credits market development	-	-	In private capital investment: Despite an improvement in the growth of private capital investment since 2019, the short term and long term trends have been negative.
Econ01.08	Reintroduction of a price on carbon	-	-	The private sector is not displaying readiness to step in and grow the
Econ01.09	Integrated & Funded Program for Meeting Australia's Commitments to the United Nations Sustainable Development Goals (UNSDGs)	~	—	Australian economy. In government sector participation in the economy: The government has been withdrawing from participation in the national economy over time, expecting the private sector to take up a larger



	Summary of progress for success in Our Economy				
	Economy 1 –	Economic plan	ning, growth	& transition	
Direction: Au	istralia becomes a mod	del of transitio	n from excess	ive consumption to sustainability.	
		Direction of			
Indicators. To	argets & Strategies for	from the	baseline	Are we travelling towards the	
-	ful performance	During the 46 th During the Ionger term		preferred destination?	
Econ01.09.01	Citizens' oversight of progress towards the United Nations Sustainable Development Goals (UNSDGs)		-	share and reducing the share that could be enjoyed by taxpayers. The federal budget for 2021/22 maintains spending increases at levels well below that necessary to contribute to growth in the economy that can be shared by everyone. In terms of seizing major economic transformation opportunities: Australia is missing opportunities to replace fossil fuel exports with clean energy exports. The federal government has rejected projects for renewable energy exports. The government has also been missing major opportunities to expand the economy through carbon credits trading. The federal government's "Plan to Deliver Net Zero the Australian Way" continues the government's past approach of leaving very little if anything for stimulation of the production of carbon credits through carbon farming during the 2020 decade.	



	Summary of progress for success in Our Economy				
	Economy 2 – Employment planning & industry transition				
Direction: A	ustralia becomes a mo	odel of employ	<mark>ment plannin</mark>	g & justice in industry transition.	
Indicators To	argets & Strategies for	Direction oj from the	f movement baseline	Are we travelling towards the	
	ful performance	During the 46 th parliament	Over the longer term	preferred destination?	
Econ02.01	Employment – Participation	←/→	←/→	On balance, no.	
Econ02.02	Underemployment	←/→	+	In relation to employment: Australia's economy is not being	
Econ02.02.01	Underutilisation of the labour force	←/→	-	managed so that it provides growth in opportunities for work. While the	
Econ02.03	Duration of unemployment	-	-	unemployment rate fell to 4.2% in January 2022, this does not indicate	
Econ02.03.01	Permanence and casualisation of employment	←/→	-	that an economic structure has been developed that will assist the labour force towards full	
Econ02.04	Employment planning - National plan for full employment supported by a social wage	←	←	employment. The labour force is not verging towards being fully or sufficiently utilised. ¹² Underutilisation of labour and	
Econ02.04.01	Employment planning - Increasing government sector participation in the economy by a program of expansion of public sector employment in health, welfare, education, housing, conservation and land	←/→	—	underemployment remain a major problem for Australia. The rolling 3- year average of underemployment has risen steadily from 6.8% in the 3 years to 2002 to 9.6% in the 3 years to 2021. The rolling average of labour underutilisation in 3 years to 2021 was 14.6%, an increase from average 13.8% in the 3 years to 2019.	
	care, renewable energy, buildings efficiency and transport			On the duration of unemployment and growth in insecure work: The duration of unemployment and casualisation of the workforce are	
Econ02.04.02	Employment planning - Community engagement on introduction of a social wage	←/→	-	also major problems for Australia. In 2021, the 3-year rolling median duration of unemployment for Australia was 16.6 weeks, and had been trending steadily up (worse)	
Econ02.05	Economic transition funding to drive sector-wide	←/→	-	since 2010. The trend has been towards increasing casualisation of Australia's workforce and increasing	

Economy 2 – Employment planning & industry transition

¹² Note: *Australia Together* does not use the unemployment rate as an indicator, out of the context of the labour underutilisation rate, due to the fact that unemployment rates are derived with reference only to those workers who have, in a fortnightly survey by the ABS, responded that they are looking for work and are available to start (in effect fulltime) work immediately. The fortnightly "survey" counts a relatively small section of the willing labour force seeking work and is not useful either for purposes of monitoring the performance of the economy as a provider of opportunities to work or for long term economic and labour force planning purposes.

	Summary o	f progress for	success in Oui	r Economy
	Economy 2 – Er		-	
Direction: A	lustralia becomes a mo		-	g & justice in industry transition.
		-	f movement	
Indicators, To	argets & Strategies for		baseline	Are we travelling towards the
success	ful performance	During the 46 th parliament	Over the longer term	preferred destination?
	transformations with safety nets - National Economic Transitions Commission			difficulty in transitioning to permanent work. In relation to initiatives to achieve
Econ02.05.01	Economic transition funding to drive sector-wide transformations with safety nets – Coal industry closure	-	-	full employment: No progress has been made with planning to achieve full employment. Neither the Coalition nor the Labor Opposition have expressed any commitment to introduction of a social wage and/o
Econ02.05.02	Economic transition funding to drive sector-wide transformations with safety nets – Higher education (university) sector recovery and expansion	~		consultation with Australians on a social wage, despite the fact that full employment is much more likely to be achieved in a manner that does not cause inflation if a social wage is properly introduced. In relation to the need for expansion of job opportunities in public sector services: In 2021, the Australian Public Service (APS) had no workforce plan that would set APS growth to match demand for services and jobs by the Australian community. The APS Workforce Strategy 2025 is a strategy taking Australia in the opposite direction to the Vision for <i>Australia Together</i> and towards a repeat of the currently failing economic structure. In relation to establishment of a National Economic Transitions Commission: Australia has no institutional arrangements in place to plan for and deliver a safe passage for workers through economic transitions. No progress has been made on any strategy to transition coal workers to new industries or to restore the higher education sector which has been attacked by the federal government during Covid-19, resulting in the loss of approximately 40,000 jobs.



	Summary of progress for success in Our Economy																
	Economy 3 – Ec			-													
Direction: A	Direction: Australia becomes a country where economic opportunity, growth & prosperity are																
	equitably shared &			ntinuously for all.													
			^f movement baseline														
	argets & Strategies for	During the	baseline	Are we travelling towards the													
successful performance		46 th	Over the	preferred destination?													
		parliament	longer term														
Econ03.01	Income inequality	←/→	-	On balance, no.													
Econ03.01.01	Wealth inequality	←/→	-	On income and wealth inequality: This has been rising for the last two													
	Distribution of			decades. This growth in inequality is													
Econ03.01.02	national wealth –	\leftarrow / \rightarrow	-	the most significant contributor to													
	corporations versus			the decline in standards of living													
	wage earners			reflected in so many of the other													
	Distribution of growth			measures in this report. If standards													
Fee: 02.02	in income & wealth -			of living are to improve, inequality													
Econ03.02	wages growth relative			must be reversed.													
	to growth in company profits																
	Distribution of growth			On the distribution of fair shares of													
	in income & wealth -			national wealth: Between 1975 and													
	growth in wages	←/→		2021, there was a steady trend in decline of wages and a rise in corporate profits as proportions of national income (GDP). This significantly aggravated growth in													
Econ03.02.01	(hourly rates of pay)																
	relative to growth in																
	GDP																
	Distribution of growth			inequality. The rate at which													
Econ03.02.02	in income & wealth -			corporate profit growth is													
200100102102	household disposable			outstripping wages growth is													
	income			increasing.													
	Distribution of growth																
Econ03.02.03	in income & wealth - net worth of	←/→		\leftarrow / \rightarrow	\leftarrow / \rightarrow	\leftarrow / \rightarrow	\leftarrow / \rightarrow	←/→	\leftarrow / \rightarrow	\leftarrow / \rightarrow	\leftarrow / \rightarrow	\leftarrow / \rightarrow	← / →	\leftarrow / \rightarrow	\leftarrow / \rightarrow		In household disposable income: In
	households			the short term, during Covid-19, household disposable incomes rose													
	Distribution of growth			most likely due to the temporary													
	in income & wealth -			increase in family incomes provided													
Econ03.02.04	earnings for welfare	←/→	-	by JobKeeper and JobSeeker. The													
	workers			increase does not meet the target													
Econ03.03	Elimination of poverty	←/→	-	of matching the historical average and is unlikely to be sustained due													
Econ03.03.01	Elimination of poverty - children	←/→	-	to the withdrawal of the Covid-19 stimulus.													
Econ03.03.02	Elimination of poverty - young people	←/→	-	Inequity in opportunity to achieve													
Econ03.04	Elimination of hunger	-	-	better living standards: Welfare workers, although they are essential, earn significantly less than workers in similar occupations in													
Econ03.05	Indebtedness - households		-														
Econ03.06	Perceptions of economic opportunity		-	other industries. Their wages are also increasing at slower rates than													

Economy 3 – Equitable improvement in living standards



	Summary of progress for success in Our Economy				
	Economy 3 – E	quitable impro	ovement in livi	ing standards	
Direction: A				rtunity, growth & prosperity are	
	equitably shared &			ntinuously for all.	
Indicators T	argets & Strategies for	-	f movement baseline	Are we travelling towards the	
	ful performance	During the 46 th parliament	Over the longer term	preferred destination?	
Econ03.06.01	Perceptions of economic (class) mobility	←/→	-	other workers. It is notable that the federal Coalition government has refused to support wage rises for	
Econ03.07	Perceptions of quality of life - prospects for improvement	←/→	-	aged care workers, as recommended by the Aged Care Royal Commission. Policy support	
Econ03.07.01	Perceptions of quality of life - prospects for decline	←/→	-	for wage rises for welfare workers is absent.	
Econ03.07.02	Perceptions of quality of life - current financial situation	←/→	-	On poverty and hunger: Under the United Nations Sustainable Development Goals, Australia has	
Econ03.08	Perceptions of long term economic/financial prospects - Intergenerational financial security	←/→	-	committed to eliminating poverty and hunger by 2030. No plans are in place to achieve this. Surveys of Australian households suggest that poverty may be declining slightly but is still persistent. Rates of	
Econ03.08.01	Perceptions of long term economic/financial prospects - Australia's global economic performance	←/→	-	hunger and food insecurity in Australia are increasing. On household over-indebtedness: This is rising.	
Econ03.09	Perceptions of economic inequality – gap between rich and poor	←/→		On Australia as a land of opportunity: Fewer Australians are viewing Australia as a land of opportunity with positive prospects for them. There is a consensus that younger generations will be less well off than their parents. Perceptions about longer term economic prospects vary widely from year to year but the longer term trend is clearly negative. The trend of economic optimism has been falling and the trend of economic pessimism has been rising. On the attitudes of Australians to the size of the gap between rich and poor: Given the actual long term rise in income and wealth inequality as measured by the Gini coefficient and the apparent, parallel rise in concern that the "gap	



Summary of progress for success in Our Economy			
Economy 3 – Ec	quitable impro	ovement in livi	ing standards
Direction: Australia becomes a co	untry where e	conomic oppo	rtunity, growth & prosperity are
equitably shared &	living standar	ds improve co	ntinuously for all.
	-	movement	
Indicators, Targets & Strategies for	from the	baseline	Are we travelling towards the
successful performance	During the 46 th	Over the	preferred destination?
	parliament		
			between rich and poor is too large", it is highly likely that in 2021, Australians perceived and rejected growth in inequality. As a measure of attitudes towards the need for equality and fairness, this result is positive reflection of a desire for an equitable and cohesive society. It reflects well on Australians as willing members of a compassionate and fair society and governments should take note.



	Summary of progress for success in Our Economy				
	Economy 4 –	National wea	lth generatio	n & sharing	
L	Direction: Australia bed	comes a natio	n <mark>fairly</mark> raising	& sharing its wealth.	
		Direction of	f movement		
Indicators To	argets & Strategies for	from the	baseline	Are we travelling towards the	
-	ful performance	During the	Over the	preferred destination?	
Success	jui perjorniunce	46 th	longer term		
	1	parliament	ionger term		
Econ04.01	Provisions for welfare - Federal budget		-	On balance, no.	
Econ04.01.01	Provisions for welfare - Jobseeker payment	←/→	-	On provisions for the welfare of Australians in the federal budget:	
Econ04.02	Accord on wealth, welfare and wellbeing - Establishment of an Accord on Wealth, Welfare and Wellbeing	←/→	-	Welfare spending is not being set to meet need and demand and is tending to decline as a proportion of tax revenue and GDP. Capping of increases to JobSeeker over an extended period is entrenching	
Econ04.02.01	Accord on wealth, welfare and wellbeing - Revocation of policies restricting government sector participation in Australia's economy	←	—	poverty and inequality in Australia and is economically contractionary. On giving Australians more control over how their tax revenues are raised and spent: No progress has been made on development of an	
Econ04.02.02	Accord on wealth, welfare and wellbeing - Community engagement on and justification of national budget priorities	←/→	+	Accord between Australians and their parliaments on Wealth, Welfare and Wellbeing. In the absence of an Accord on Wealth Welfare and Wellbeing, longer term trends in terms of rising inequality and living standards have been	
Econ04.02.03	Accord on wealth, welfare and wellbeing - Community Australia Bank	←/→	-	negative. The federal government continues to stop involvement by Australians in budget formulation and determination of priorities for	
Econ04.03	Fair & progressive taxation		-	spending of taxpayer funds.	
Econ04.04	Corporate taxation – maintenance of corporate tax contributions	←/→	-	On artificially constraining government sector participation in the Australian economy: The federal government continues to	
Econ04.04.01	Corporate taxation – Introduction of a corporate cash flow tax, replacing corporate income tax	←/→	←/→	restrict government sector participation in the national economy. Such restrictions are unnecessary and counter- productive. Australia's economy is the 12th largest in the world and can easily sustain a higher tax-to- GDP ratio.	
Econ04.04.02	Corporate taxation – Re-introduction of a corporate super profits tax	←/→	-		
Econ04.04.03	Corporate taxation – planning for and	←/→	+	On the fairness of taxation: The tax system embeds clear increases in	

Economy 4 – National wealth generation & sharing



	Summary of progress for success in Our Economy					
	Economy 4 – National wealth generation & sharing					
	Direction: Australia be	Direction og	n fairly raising f movement • baseline			
-	Targets & Strategies for ssful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?		
	reporting on closure of corporate tax loopholes			the burden on lower income earners and reductions of burden on higher income earners.		
Econ04.05	Royalties - Mining exports	←/→	~	On stopping corporate tax evasion: No progress has been made with introduction of a corporate cash flow tax or a corporate super profits tax. Tax avoidance by major corporates continues to increase with several big companies paying no tax. Additionally, no progress has been made with legislation mandating development by the Australian Taxation Office of biennial rolling plans for and performance reports on closure of all corporate tax loopholes. And no progress has been made with introduction of legislation for uniform mining royalties of 20%.		



	Summary	of progress for	r success in Ou	ır Economy		
Direction	Economy 5 – Market regulation & competition policy Direction: Australia becomes a strong regulator of fairness in markets creating confidence for investors.					
Indicators. 1	Fargets & Strategies for	Direction og from the	f movement baseline	Are we travelling towards the		
	ssful performance	During the 46 th parliament	Over the longer term	preferred destination?		
Econ05.01	National Competition Policy review	-	-	On balance, no.		
Econ05.02	Ethical regulation of carbon credits markets	←/→	←/→	On National Competition Policy: The National Competition Policy currently stands as one of the largest		
Econ05.03	Ethical certification and regulatory enforcement of plans by businesses for achievement of net zero carbon emissions by 2033	←/→	←/→	threats to the shares of our economy that Australians may enjoy and to the economy itself. The policy is currently set in favour of divesting more services to the private sector at a time when it is clear (eg., from the Aged Care Royal Commission) that private providers do a comparatively poor job of providing social services and do not provide the community with savings. This policy is strongly contractionary and is embedding inequity. On maintenance of systems enabling Australia to enter new markets in carbon trading: Australia's Clean Energy Regulator survived the demise of the carbon price and has retained some status as a credible regulator. In 2021, this made the Australian Clean Energy Regulator a "valuable asset" in emerging markets for carbon and in establishing a foothold for Australian businesses in international carbon credits trade. The current federal government's "Plan to Deliver Net Zero: The Australian Way" gives no indication of commitment to ethics in carbon credits trading and no sign of incentivising the businesses to achieve net zero emissions or be responsible environmental citizens.		

Economy 5 – Market regulation & competition policy



	Summary o	f progress for	success in Oui	r Economy
Directi	Economy 6 – Gov on: Australia becomes		vith competiti	ess participation ve & profitable public sector
Indiantona Tr	nunata 9 Stuntonias fau	Direction of from the	^r movement baseline	
-	argets & Strategies for aful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?
Econ06.01	Government sector workforce plan and economic participation - Program for recovery of ownership and operation of government trading enterprises	←/→	Ļ	On balance, no. On government sector business and trading: Between 1990 and 2020 Australian federal and state governments divested ownership and/or operations of a vast array of taxpayer-owned assets and services. These sales transferred profits and
Econ06.01.01	Government sector workforce plan and economic participation - Program for recovery of ownership and operation of government trading enterprises - publication of plans	←/→	-	

Economy 6 – Government competitive business participation



Governance 1 – Strength of democracy



	Summary of progress for success in Our Governance				
			ength of demo		
	Direction: Australia	becomes a pr	oactive partic	ipatory democracy.	
Indicators T	argets & Strategies for	from the	baseline	Are we travelling towards the	
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?	
	Consistency of			On balance, no. But we now	
Gov01.01	legislative programs with the Vision for Australia Together	←/→	-	have the means of reversing this.	
Gov01.02	Satisfaction with democracy	←/→	-	On legislation that is consistent	
Gov01.02.01	Satisfaction with Australia's system of government	←/→	-	with Australia Together: Results in this End of Term Report indicate that large swathes of legislation and	
Gov01.03	Participation in democracy - participation and social justice	←/→	←	policy development since 2000 have been antithetical to the Vision and Directions for <i>Australia Together</i> .	
Gov01.03.01	Participation in democracy - voter turnout	+	-	On active participation by Australians in their democracy: Disengagement from participation in	
Gov01.03.02	Participation in democracy - ability to have a say	+	-	politics is increasing during a period of falling social justice and equity, a very unhealthy result. It implies a decline in social justice and equity	
Gov01.03.03	Cohesion and stability of democracy	Ļ	-	and a simultaneous decline in activism to remedy the inequities.	
Gov01.04	National Integrated Planning & Reporting – legislative program	←/→		Democracies exhibiting withdrawals from participation when social justice is also seen to be falling are	
Gov01.05	Skills development in National Integrated Planning & Reporting and community engagement in national long term financial planning	←/→	~	indicative of a trend towards acceptance of increasing autocracy, a trend which it would be as well to understand before it is too late. On the cohesion and stability of our democracy: There has been a significant increase in the "trust inequality gap", as measured by the Edelman Trust Barometer. This measures the difference in trust in institutions reported by those on high incomes versus those on lower incomes. An increase in this trust gap provides early warning of a dangerous trend towards a breakdown of cohesion and stability in Australia's democracy which may	



Summary of progress for success in Our Governance					
	Governance 1 – Strength of democracy Direction: Australia becomes a proactive participatory democracy.				
Direction: Australia		oactive partici ⁻ movement	patory democracy.		
	from the				
Indicators, Targets & Strategies for	During the		Are we travelling towards the		
successful performance	46 th	Over the	preferred destination?		
	parliament	longer term			
	-	<i>longer term</i>	resemble the breakdown in the USA where inequality has split communities of the USA along economic lines and built a groundswell of populism which in turn resulted in the insurrection of 6 January 2022 and the violent attack on the Capitol Building in Washington aimed at stopping the peaceful transfer of democratic control from one administration to the next. Strategies to reduce income inequality and gaps access to education and information will be vital in heading off democratic decline. On strategies to increase participation in an ethical, efficient and effective democracy: In 2020, Australians had no long term plan for the nation as a whole, no way of building an integrated plan for a better future, and no way of holding governments to account for progress. During the 46 th parliament, no progress has been made towards legislation making National Integrated Planning & Reporting (National IP&R) mandatory for all federal governments. However, this End of Term Report constitutes the first report on Australia's performance against the <i>Australia</i> <i>Together</i> National Wellbeing Index. The report is comprehensive, free and open for all Australians. It provides a basis for greater engagement in future National IP&R and for development of stronger long term integrated national plans.		
			On institutional and planning reforms to give Australians greater say in expenditure of their revenues from taxation: No involvement by		



Summary of progress for success in Our Governance					
Gover	Governance 1 – Strength of democracy				
Direction: Australia	becomes a pr	oactive partic	ipatory democracy.		
Indicators Taracts & Stratogics for	-	f movement baseline	Are we travelling towards the		
Indicators, Targets & Strategies for successful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?		
			the community in the permission system for taxation and expenditure is yet in place. In the meantime, corruption and misuse of public funds has increased under the federal Coalition government since 2013, alongside a de-skilling of the federal Treasury and other federal agencies in administering expenditures of public funds with transparency and probity.		



Governance 2 – National values & identity

Summary of progress for success in Our Governance					
	Govern	ance 2 – Natio	onal values & i	dentity	
	Direction: Australia b			nd affirming decency.	
		-	f movement baseline		
	argets & Strategies for sful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
Gov02.01	Pride in Australian culture	→	→	On balance, progress is stagnant.	
	Satisfaction with	,	,	Opinion on what constitutes decency for Australia and Australians remains unconfirmed. On our pride in Australian culture:	
Gov02.02	national direction	←/→	←/→	In 2021, 58% of Australians reported that they take pride in the Australian way of life and culture "to a great extent", equal to the score in 2007. The longer term trend is slightly positive but performance is variable – improvement is not continuous.	
Gov02.03	Support for the Vision and Directions of <i>Australia Together</i> – support for the Vision elements	←/→	←/→	In terms of satisfaction with the national direction: In 2019, 57% of Australians reported on survey that they were dissatisfied with the direction of the country. No conclusion can be drawn as to whether Australians are any less dissatisfied with the direction of the country than they were in 2019. On survey it appears that in 2022,	
Gov02.03.01	Support for the Vision and Directions of <i>Australia Together</i> – support for the Directions	←/→	←/→	between 40% and 60% are dissatisfied with the direction of the nation. In terms of defining the direction of the nation: There is no common idea of what the direction of the nation actually is and no stated idea of what Australians want it to be. <i>Australia Together</i> offers Australians a framework to specify their preferred national direction. No funds are yet available for statistically valid surveys of the opinion of Australians about the Vision and Directions of <i>Australia</i> <i>Together</i> .	



Governance 3 – Human & other rights

	Summary of progress for success in Our Governance					
	Governance 3 – Human & other rights					
	Direction: Australia becomes a nation with avowed rights for all. Direction of movement					
		-	baseline			
	argets & Strategies for sful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?		
Gov03.01	An Australian Bill of Rights in the Constitution	—		On balance, no. On enshrining rights for Australians in the Constitution: In 2021, Australians did not have explicitly conferred rights to freedom of speech, peaceful assembly and protest, freedom of the press, trial in		
Gov03.01.01	An Australian Bill of Rights in the Constitution – Preparatory steps and an Australian Bill of Rights Commission	~	~	open court, justice itself and without delay, or freedom from unlawful detention. In the decades since 2001, Australians have suffered increasing erosion of their human rights and freedoms and we have made no progress towards adoption of a Bill of Rights in the Constitution. Australia is the only democracy in		
Gov03.01.02	An Australian Bill of Rights in the Constitution – Rights conferred under international treaties, conventions and covenants	—	—	the world without a national human rights framework. In terms of rights conferred on Australians under international treaties and conventions: In 2022, Australia remained the only democracy in the world not to have passed a law directly implementing		
Gov03.02	Voluntary assisted dying – legislation	→		the International Covenant on Civil and Political Rights (ICCPR) and had not complied with the requirement of the ICCPR (and other human rights treaties) that a ratifying state ensure that everyone has access to the rights set out in the treaty, together with effective remedies for breaches.		
Gov03.02.01	Voluntary assisted dying – Rights in the Constitution	←/→	←/→	On legalisation of Voluntary Assisted Dying: Progress is generally positive but variable. No progress has been made to amend the Constitution to confer explicit rights on Australians to determine the circumstances and timing of their own death.		



Governance 4 – Constitutional reform

	Summary of progress for success in Our Governance				
		ernance 4 – Co		-	
		Direction of	e <mark>e, self-govern</mark> f movement baseline	ing, modern nation.	
	Targets & Strategies for ssful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
Gov04.01	Constitutional convention			 On balance, no. No progress has been made on evolution of a Constitution fit for 21st century Australia. During the 46th Parliament: the nation was steered by the Coalition government away from, rather than towards, establishment of a First Nations Voice in the Constitution; legislation restricting human rights was prioritised over any reforms that might protect human rights; and no program was developed to address other failings within the Constitution – eg., failings which allow people to be held in detention indefinitely and for life without charge, allow the dismissal of public servants for free expression of opinion on social media, and allow journalists to be held liable for the comments of third parties on their websites. 	



	Summary of progress for success in Our Governance					
	Governance 5 – Transparency, openness & accountability					
Direction: A	ustralia becomes open	, transparent	& accountable	in its governments & institutions.		
	Direction of movement					
		from the	baseline			
	argets & Strategies for	During the	Quantha	Are we travelling towards the		
success	sful performance	46 th	Over the	preferred destination?		
		parliament	longer term			
Gov05.01	Trust in federal parliaments		→	On balance, no.		
Gov05.01.01	Trust in state and territory parliaments	→	→	On our trust in parliaments and		
Gov05.01.02	Trust in elected local governments			governments: Over the longer term, trust in federal, state and territory parliaments has been low but		
Gov05.01.03	(councils) Trust in federal governments	←/→	-	trending towards improvement. Trust in local councils has been		
Gov05.01.04	Trust in state and territory governments		←/→	higher than state and federal governments and has trended		
Gov05.02	Openness and accountability of governments – Royal Commission and community engagement to review national security legislation and its impact on key safeguards for Australia's democracy, including free speech, freedom of the press and transparency in government conduct	-	-	towards improvement. In 2020, there was a significant improvement in trust in elected parliaments and governments but this is likely to have been related to the advent of the Covid-19 and rising satisfaction with service delivery and bipartisan cooperation during the pandemic. It is not likely that there has been a rise in trust of ethical practice in government (see Gov06.01). It is simply a reflection of an endorsement that in times of trouble we look to and rely on government to support us rather than private service providers.		
Gov05.02.01	Openness and accountability of governments – Protection of whistleblowers making genuine public interest disclosures	-	-	On secrecy and abuses of rights through unaccountable use of security laws: Security laws are being used to trample the rights of Australians. There is an urgent need for a Royal Commission into national security legislation and its impact on		
Gov05.03	Funding for open and accountable governance	-	-	key safeguards for Australia's democracy. No legislation has been introduced to strengthen		
Gov05.04	Transparency in lobbying, gifts and donations – Real time disclosure	-	-	protections for whistleblowers making genuine public interest disclosures or for those receiving the disclosures. The federal government		
Gov05.04.01	Transparency in lobbying, gifts and donations –	-	-	has pursued whistleblowers and journalists for genuine disclosures that are clearly in the public interest.		

Governance 5 – Transparency, openness & accountability



Summary of progress for success in Our Governance					
	Governance 5 -				
Direction: A	ustralia becomes open	-		in its governments & institutions.	
Indicators, T	argets & Strategies for	from the	f movement baseline	Are we travelling towards the	
succes	sful performance	During the 46 th parliament	Over the longer term	preferred destination?	
Gov05.05	sful performance Prohibition of gifts to politicians and public officials Prohibition of gifts and public officials Post-separation employment of politicians			Australia is in the midst of the rise of the secret state. On gagging the public sector and its ability to provide free and fearless advice and information: Intimidation, budget threats and downsizing of the entire public service remain a significant threat to democracy in Australia. On the transparency of and harm caused by political donations and lobbying: Political donations and lobbying are totally out of control in Australia and transparency is effectively non-existent. • No progress has been made to improve transparency of political donations at the federal level. • No steps have been taken to require real time reporting of	
				 lobbying contacts. No progress has been made to prohibit acceptance of gifts by politicians and public servants at the federal level. No progress has been made to strengthen post-separation employment rules for politicians so that they are enforceable and protect the public interest. The danger of the "revolving door" still exists and is embedding serious undisclosed conflicts of interest in the Australian parliamentary system. 	



Governance 6 – Government ethics

Summary of progress for success in Our Governance						
Governance 6 – Government ethics						
	Direction: Australia b	pecomes a wo	rld benchmark	in leaders' conduct.		
Indicators T	argets & Strategies for	from the	baseline	Are we travelling towards the		
	sful performance	During the	Over the	preferred destination?		
		46 th	longer term	p		
	Perceptions of	parliament		On helenes, no		
Gov06.01	corruption	Ļ		On balance, no.		
	Trust in leaders'			Perceptions of corruption: In the ten		
Gov06.02	conduct –	←/→	-	years to 2021, Australia's score on		
	parliamentarians			the Transparency International		
6 06 03 04	Trust in leaders'			Corruption Perceptions Index		
Gov06.02.01	conduct – executive	-/		dropped by 12 points to reach its		
	governments Codes of conduct for			lowest point since the start of the		
Gov06.03	parliamentarians	-		Index.		
	Compulsory and			On trust in leaders' conduct: In		
	satisfactory			2021:		
	completion of training			 trust in the institution of 		
	in ethics and proof of			government (according to the		
Gov06.03.01	competency in	-	-	Edelman Trust Barometer) rose		
	permissible voting			to a high of 61%, up from 42% in		
	practice for			2019, before falling back in 2022		
	parliamentarians			to 52%, but at the same time		
				 only 27% of Australians said governments put the public before vested interests, indicating that those elected to government are not trusted to resist corruption and state capture. Governments appear to be trusted to shelter Australians in a pandemic but not to act ethically in the public interest. 		
Gov06.04	Federal independent commission against corruption	t	-	On ethical standards for government: Ethical standards and behaviour are openly declining in federal parliament and the government has stonewalled for years on its commitment to legislate a federal corruption and integrity commission. The federal parliament has even refused to introduce a binding code of conduct for parliamentarians. On the competence and ethics of parliamentarians: The need for		



	Summary of progress for success in Our Governance				
	Gov	ernance 6 – G	overnment et	hics	
	Direction: Australia b	becomes a wo	rld benchmark	(in leaders' conduct.	
from		-	f movement baseline	Are we travelling towards the	
-	Indicators, Targets & Strategies for successful performance		Over the longer term	Are we travelling towards the preferred destination?	
				competency assessment for parliamentarians is increasing. No progress has been made.	



	Summary of progress for success in Our Governance				
	Governance 7 – Public service independence & excellence				
Direct	ion: Australia becomes	Direction of	fmovement	independence & excellence.	
-	argets & Strategies for sful performance	from the During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
Gov07.01	Trust in the public service			On balance, yes. On trust in the public service: In 2021 57% of Australians said they trusted the Commonwealth public service, an increase of 15 percentage points compared to 2019, but this dropped again to 52% in October	
Gov07.02	Satisfaction with the public service - federal and state	←/→	←/→	2021. At the same time only 27% of Australians said the public service acts in the public interest Like government and parliaments (see Governance 6 above), the public service appears to be trusted	
Gov07.02.01	Satisfaction with the public service - Commonwealth	←/→	←/→	to shelter Australians in a pandemic but not necessary to act ethically in the public interest. Over the longer term, trust in the Commonwealth public service has been low but trending tentatively towards improvement.	

Governance 7 – Public service independence & excellence



Summary of progress for success in Our Governance						
	Governance 8 – Electoral system & funding reform					
Direc	Direction: Australia becomes protected from undue sectional influence in elections.					
		-	f movement baseline			
	argets & Strategies for	During the		Are we travelling towards the		
succes	sful performance	46 th	Over the longer term	preferred destination?		
	1	parliament	ionger term			
Gov08.01	Truth in advertising - legislative program	←/→	-	On balance, no. On truth in political advertising: Federal laws prohibiting untrue political advertising were enacted in 1983 but repealed in 1984. South Australia remains the only state with laws on truth in political advertising. On the threat to democracy from uncontrolled political donations: It		
Gov08.02	Electoral funding reform - community engagement on electoral funding reform	-	-	is now common practice for major parties and wealthy individuals to pervert the democratic process in Australia by "buying elections" if they can. For the 2022 federal election, no constraints are being applied which would stop corporations or wealthy individuals from buying the election.		
Gov08.02.01	Electoral funding reform – abolition of corporate and union donations	←/→	←	inequitable funding of election campaigns: Electoral funding laws in Australia ostensibly operate on a principle of one vote, one value, but only insofar as redistributions of electoral boundaries are required by law to ensure that electorates have the same number of enrolled voters within a specified percentage of variance (currently 10%). The principle of one vote, one value is		
Gov08.02.02	Electoral funding reform – protection of democracy through introduction of equitable taxpayer funding for elections	~~	~~	not applied in laws regarding funding of the campaigns of candidates and political parties seeking election. Electoral distortions in favour of corporate donors are on the rise in Australia. Governments are also misusing taxpayer funds for pork barrelling, particularly at the federal level and in New South Wales.		

Governance 8 – Electoral system & funding reform



	Summary of	progress for s	uccess in Our	Governance
Direction: A	Australia becomes a na	tion outlawin	ite & NGO resp g corporate gr nity partnersh	reed & encouraging private sector
Indicators, T	argets & Strategies for	from the	f movement baseline	Are we travelling towards the
	sful performance	During the 46 th parliament	Over the longer term	preferred destination?
Gov09.01	Trust in NGOs	←/→	→	On balance, yes for NGOs.
Gov09.01.01	Trust in private institutions and public institutions			On balance, no for corporates.
Gov09.02	Trust in corporates	←/→	→	Corporate greed is out of control in Australia, especially in the fossil fuel
Gov09.02.01	Trust in corporates – perceptions of corporate versus worker power balance	←/→	←/→	and news media industries and among those businesses who accepted (and kept) taxpayer funded JobKeeper assistance while making higher profits.
Gov09.03	Prohibition of rent- seeking by for-profit companies in certain community services	←/→	←	On trust in institutions of government, business, NGOs and the media: The impact of Covid-19 on trust in institutions, including
Gov09.04	Prohibition of government contracts to private sector companies that do not have certified plans to achieve net zero carbon emissions by 2033	←/→	~	 NGOs was positive with Australians relying more on all institutions. However, it would appear the rise in trust has not been sustained as the pandemic has dragged on. Which do we trust most – public or private institutions?: Between 2016 and 2019, Australians generally trusted private institutions less than they trusted public/government institutions, although the private institutions of charitable organisations and environmental groups were more trusted than the public institutions of elected parliaments and the Commonwealth public service. In 2020, trust in all private and public/government institutions rose above the average trust recorded between 2016 and 2019. Australians still place greater trust overall in public institutions than in private institutions.

Governance 9 – Corporate & NGO responsibility



Summary of progress for success in Our Governance				
Governance 9 – Corporate & NGO responsibility				
Direction: Australia becomes a na	tion outlawing	g corporate gr	eed & encouraging private sector	
eth	nics & commu	nity partnersh	ip.	
	Direction of	f movement		
Indicators, Targets & Strategies for	from the	baseline	Are we travelling towards the	
successful performance	During the 46 th	Over the	preferred destination?	
	parliament	longer term		
			On the power of corporations versus workers: In 2019, 76% of Australians said, "big business has too much power", up from 51% in 1987. In 2019, 42% of Australians said, "unions have too much power, down from 71% in 1987. Australians think unions have too little power relative to the power of corporates.	
			On neoliberal policies: Overall these data suggest strongly waning confidence among Australians in the ability of the private sector and business to lead the country towards stronger and more equitable economic development. Private sector failure was evident during the Covid-19 pandemic with the high numbers of deaths in privately run aged care facilities, signalling the need for wholesale reform.	
			On incentivising businesses towards good corporate citizenship to prevent climate change: The federal government has established no mechanisms by which businesses can be held accountable for their part in achieving the nation's commitments under the Paris Agreement. Time is running out.	



Summary of progress for success in Our Governance						
Directions	Governance 10 – Free communications policy & regulation					
Direction: A	Direction: Australia becomes a guardian of freedom & accountability in political discourse, news media & the wider information market.					
		Direction og	f movement			
Indicators, T	argets & Strategies for	from the During the	baseline	Are we travelling towards the		
succes	sful performance	46 th	Over the longer term	preferred destination?		
		parliament	ionger term			
Gov10.01	Trust in the media	←/→	\rightarrow	On balance, no.		
Gov10.01.01	Trust in news media and journalism – effectiveness of self- regulation	←/→	-	Trust in the media: The impact of Covid-19 on trust in institutions, including the media was positive with Australians relying more on all		
Gov10.01.02	Trust in social media - effectiveness of self- regulation	←/→	←/→	institutions. It would appear the rise in trust has not been sustained as the pandemic has dragged on.		
Gov10.02	Regulation of an ethical, democratic information market – Development of a national regulatory framework for an ethical, democratic information market	←/→	—	the pandemic has dragged on. On regulating news media: In 2021 a Senate Committee Inquiry into Media Diversity in Australia concluded that "There was clear evidence that the self-regulation model for print media through the Australian Press Council is woefully		
Gov10.03	Regulation and codes of ethical conduct for news media and social media – Independent regulation of compliance with a code of ethical conduct by publishers and social media – development of a model Code	←/→	-	inadequate." Still, no progress has been made in establishing an adequately resourced independent standard-setter and compliance auditor for Australian news media. The Murdoch media continues to be strongly distrusted by Australians and ranks only slightly above social media for ethics and standards. Australians by and large view themselves as fortunate in having a publicly owned Australian		
Gov10.03.01	Regulation and codes of ethical conduct for news media and social media – Independent regulation of compliance with a code of ethical conduct by publishers and social media – ensuring compliance with Codes	←/→	-	Broadcasting Commission. In 2014, the Australian Press Council made significant changes to its code of ethics for journalists, which lowered standards of truth in reporting for journalists. On regulating social media: In 2021, in the absence of government regulation, "big tech" businesses – Google, Facebook, Twitter, Microsoft, TikTok and Redbubble – established an Australian Code of		

Governance 10 – Free communications policy & regulation



Summary of	Summary of progress for success in Our Governance					
Governance 10	– Free commu	inications polic	cy & regulation			
_	Direction: Australia becomes a guardian of freedom & accountability in political discourse, news					
media		nformation mo	arket.			
	Direction of movement from the baseline					
Indicators, Targets & Strategies for	During the	baseline	Are we travelling towards the			
successful performance	46 th	Over the	preferred destination?			
	parliament	longer term				
			Practice on Disinformation and			
			Misinformation (the DIGI Code). No systems are in place to			
			independently monitor the			
			compliance of DIGI Code signatories			
			with their own Code.			
			On development of a national			
			regulatory framework for an ethical, democratic information			
			market: In 2022, market rules for			
			ownership of information			
			infrastructure and services, eg.,			
			search services and platforms for information transmission (including			
			digital platforms and news media			
			platforms such as broadcast TV)			
			remained either poorly specified or			
			totally unspecified. And no coherent			
			regulation framework existed.			
			In 2020, legislative reforms known as			
			the "News Media Bargaining Code"			
			had the perverse result of increasing			
			the market power of large news media companies, particularly News			
			Corp and Nine, with no			
			corresponding improvement in the			
			accountability of these news media			
			outlets for irresponsible publishing.			
			No specific acknowledgement has			
			been forthcoming from the federal			
			parliament of the need to design an			
			<i>integrated</i> regulatory framework suitable for an information market in			
			the digital age.			
			The longer term trend is best			
			characterised as negative, but some			
			progress has been made in the			
			shorter term in heightened awareness of the significant threat			
			to democracy posed by the current			
			failure of regulation.			
	1	1				



Summary of progress for success in Our Governance						
	Governance 11 – International participation & global justice					
	Direction: Australia becomes a just participant on the global stage.					
	Direction of movement from the baseline					
	argets & Strategies for sful performance	During the 46 th parliament		Are we travelling towards the preferred destination?		
Gov11.01	Participation in international cooperative forums	←/→	←/→	On balance, no. In participation in the United Nations: Australians on survey would appear to neither trust nor distrust the United Nations. Australia's federal government, however, has shown a low degree of trust and commitment by serially disregarding the United Nations, notably in decisions to enter unsanctioned and illegal wars (eg., Iraq) and to scuttle cooperation on climate change at every opportunity in the last decade.		
Gov11.02	International cooperation for global sustainability	←/→	—	In relation to global cooperation fo sustainable and equitable world development: Australia is among the least cooperative countries in the world in terms of attempts to mitigate the impacts of its development on other nations attempting to meet Sustainable Development Goals. On Australia's role as a responsible international citizen: Australia has serially disregarded international		
Gov11.03	Protection of refugees seeking asylum	~	~	laws and covenants protecting refugees, imposing billions of dollars worth of unnecessary expenses on Australians for detention of migrants and displaced persons and trashing our reputation as a supporter of the rule of law and protector of human rights at the same time. The reputational cost is incalculable. Australia's reputation as a just participant and trustworthy trading partner on the global stage has hit what we can only hope is rock bottom.		

Governance 11 – International participation & global justice



Governance 12 – Peace & security

Summary of progress for success in Our Governance																									
			Peace & secur																						
	Direction: Australia becomes a nation assured of enduring peace.																								
		Direction of	f movement																						
Indicators T	Indicators, Targets & Strategies for		baseline	Are we travelling towards the																					
	sful performance	During the Over the		preferred destination?																					
Success	sjul perjormance	46 th longer term																							
	I	parliament	longer term																						
	Australian			On balance, no.																					
Gov12.01	involvement in		-																						
	military operations			On Australia's orientation towards																					
Gov12.01.01	Australian preference	\leftarrow / \rightarrow	\leftarrow / \rightarrow	war rather than peace: As at																					
	for peace versus war	/	/	February 2022, the Australian																					
	Australian preference			government shows no sign of																					
	and readiness for an			replacing belligerent postures with																					
Gov12.01.02	independent defence capability versus			postures for promotion of peace in																					
	dependence on the			foreign relations. Belligerent																					
	US alliance			postures are intensifying in relation																					
	Prohibition of			to China.																					
Gov12.02	weapons exports			However, Australians themselves are																					
	Prohibition of funding			not exhibiting quite so much																					
	of public institutions			readiness for aggression. While the																					
	and officials by			longer term trend of relationships																					
	foreign-owned or	+	-	with China is negative, Australians																					
Gov12.03	domestically			continue to support neutral																					
	owned/operated			postures.																					
	arms dealers or																								
	manufacturers			On foreign influence in Australia's																					
	Integrated Strategy			defence policy: Australia continues																					
Gov12.04	for Defence,	<u> </u>	<u> </u>	to allow foreign arms dealers to																					
00012.04	Diplomacy and	-		influence defence policy. In 2022,																					
	Security			there is no evidence that the																					
	Green Paper and			continued involvement of the																					
	community			Australian Strategic Policy Institute																					
Gov12.04.01	engagement to define	-	-	-	-	+		+	+			-	-			~	~~	-	-	-	←	←	←	-	(ASPI – partly funded by foreign
	Australia's Strategic																						arms dealers) in our foreign policy		
	Interests in Territorial			and defence decisions is having a																					
	Sovereign Defence			positive effect on Australia's																					
				relations with China or other nations. ASPI should be immediately																					
				abolished.																					
				abolistied.																					
	Development of the			On our preparedness for strategic																					
	capacity of the			and defence independence:																					
	Department of			Australians exhibit little readiness in																					
Gov12.05	Foreign Affairs and		-	2022 for an independent defence																					
60712.05	Trade (DFAT) and			capability, and are more attuned to																					
	abolition of the			continued dependence on an																					
	Australian Strategic			alliance with the United States,																					
	Policy Institute (ASPI)			despite the fact that this entails																					
				surrendering the very sovereignty																					
				we claim to value and despite the																					
				fact that the alliance comes with no																					



Summary of progress for success in Our Governance							
Governance 12 – Peace & security							
	Direction: Australia becomes a nation assured of enduring peace. Direction of movement						
Indicators Truncts & Stantonics for	from the		Aro wo travelling towards the				
	During the Over the		-				
	-	longer term					
Indicators, Targets & Strategies for successful performance		Over the	Are we travelling towards the preferred destination? guarantee that the US will help defend Australia in the event of a foreign attack. The US strategic interest in Australia is more likely to make us a target for aggression. No attempt to stabilise power shifts in the Asia Pacific region is evident in US policy preferences which focus heavily on containment and abuse of rising powers (mainly China) rather than shared prosperity and humanity. The longer term trend of maturity in policy and risk management on alliances is alarmingly negative, pre-disposing Australia to war before it pre- disposes us to peace. On the need for an integrated strategy for defence, diplomacy and security: Australia is pursuing an approach to foreign relations in which strategies for defence and diplomacy are set to disable strategies for security, independence, sovereignty, growth in national resilience, and peace. With the establishment of AUKUS, defence and foreign relations policy is moving in the opposite direction to the proposal to develop an Integrated Strategy for Defence, Diplomacy and Security, based on the new geopolitical realities of the 21st century. On the need to involve Australians in decisions on our strategic interests and defence: Respectful engagement with Australians on the issue of their nation's strategic interests and the principles for decision making on security issues,				
			decision making on security issues, remains a concept that is not comprehended by key security				
			policy makers. This, despite the fact that Australians are entirely capable of determining what is in the best				



Summary of progress for success in Our Governance				
	Governance 12 –	Peace & secur	ity	
Direction: Aus	tralia becomes a n	ation assured	of enduring peace.	
Indiantana Tananta 8 Stantanian	from the	f movement baseline	Are use transmillion to some de the	
Indicators, Targets & Strategies successful performance	During the 46 th parliament	Over the longer term	Are we travelling towards the preferred destination?	
			interests of their nation and, within a fully open process, are best placed to develop principles and instructions for government on how decisions of national security may be made, including those decisions which commit Australia to wars. On war powers reform: Currently the decision to send Australia to war rests with the prime minister. This dangerous delegation should be abolished. Participation by Australian armed forces as combatants in military operations (other than genuine peacekeeping and humanitarian aid sanctioned by the United Nations) should be zero unless Australia has been directly attacked or unless both houses of parliament agree in the majority that its security has been directly, demonstrably and imminently threatened.	



Governance 13 – Humanitarian effort

Summary of progress for success in Our Governance						
	Governance 13 – Humanitarian effort					
Ľ	Direction: Australia beco			pathy & global cohesion.		
	Direction of movement					
Indicators.	Targets & Strategies for		baseline	Are we travelling towards the		
	ssful performance	During the 46 th Parliament		preferred destination?		
Gov13.01	Foreign aid	~	~	On balance, no. In 2021/22, federal expenditure for foreign aid was estimated to be in the order of \$4.335 billion, down 14% from actual expenditure in 2014/15 of \$5.04 billion, although up from what was expected in 2017/18 when expenditure was capped at \$4 billion. Increases in foreign aid would enhance Australia's reputation, helping it recover from the recent decline caused by our home-grown, entirely unnecessary fractiousness in foreign relations.		
Gov13.02	Contribution to the Green Climate Fund under the Paris Agreement	←/→	←/→	Australia is also seeking to increase spending on defence but there are concerns about budget impacts. An increase in humanitarian aid would reduce the need for spending on defence. Greater empathy would lead to greater international cohesion and sustainable development. Instead of making enemies where there are none, the choice is open to Australia, as the 12 th largest economy in the world, to make a more generous contribution to global stability.		



Chapter 7 – National Wellbeing Index – Baseline & Update Data for Our Society



Society 1 – Safety

Indicators, Targets & Strategies for the success of Our Society						
	Society	1 – Safety				
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
Safety in the home Soc01.01 The percentage of people who feel safe when at home alone after dark meets or exceeds 95%.	Soc 1 A safe home.	In 2016, 90.4% of Australians reported feeling safe when at home after dark, up slightly from 88.7% in 2005. Source: ABS 4906.0 Table 39.1 2016	Updated data not accessible. The longer term trend is positive.			
Safety on transport Soc01.02 The percentage of people who feel safe when waiting for public transport alone after dark meets or exceeds 50%.	Soc 1 A safe home.	In 2016, 26.8% of Australians reported feeling safe when waiting for public transport alone after dark, up from 19.5% in 2005. Source: ABS 4906.0 Table 39.1 2016	Updated data not accessible. The longer term trend is positive but nowhere near the target.			
Homicide Soc01.03 The rate of homicide declines continuously.	Soc 1 A safe home.	In 2018, the rate of homicides per 100,000 of population was 1.5 (declining continuously from 2.1 since 2010). Source: ABS 4510.1, Table 1 2018	In 2020, the rate of homicides per 100,000 of population was stable at 1.5. Source: ABS 4510.1, Table 1 2020 Homicide (murder, attempted murder and manslaughter) has dropped steadily since 2000. The longer term trend is positive.			
Sexual assault Soc01.04 The rate of sexual assault declines continuously.	Soc 1 A safe home.	In 2018, the rate of sexual assaults per 100,000 of population was 105.3 (rising continuously from 85.6 since 2010). Source: ABS 4510.1, Table 1 2018	In 2020, the rate of sexual assaults per 100,000 of population was 107.1. Source: ABS 4510.1, Table 1 2020, Recorded Crime Victims			



Indicators, Targets & Strategies for the success of Our Society					
	Societ	y 1 – Safety			
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline		
			Sexual assault has steadily increased since 2010. The longer term trend is negative.		
	Soc 1 A safe home.	In 2016/17, there were 611 hospitalisations of children aged 0–14 for injuries due to abuse (which includes assault, maltreatment and			
Child assault Soc01.05 The rate of child assault declines continuously.	A place of supportive familial & other connections & without domestic abuse.	neglect), including 156 Indigenous children. For the 481 (79%) of hospitalisations where the perpetrator was specified, nearly 1 in 2 (45%, or 217) children were abused by a parent, and 1 in 8 (13%, or	Updated data not accessible.		
	A land Soc 11 without child disadvantage.	71) by another family member. For Indigenous children, about 2 in 3 (68%, or 83) were abused by a parent or family member. Source: AIHW, "Family, domestic and sexual violence in Australia: Continuing the national story, 2019	←/→		
Road deaths Soc01.06 The number of road deaths declines continuously.	Soc 1 A safe home.	In 2019, there were 1,186 fatalities on Australian roads. Source: BITRE Road Safety Statistics	In 2021, there were 1,129 fatalities on Australian roads, an increase of 3.1% on fatalities in 2020 (1,095) but a decrease of 4.8% compared to 2019 (1,186). Source: BITRE Road Safety Statistics Between 2012 and 2019, average road fatalities were 1,210 per annum. Between 2020 and 2021, average road fatalities were 1,112 per annum, 8.1% lower than the average of the previous 8 years.		



Indicators, Targets & Strategies for the success of Our Society						
	Society	ı 1 – Safety				
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
			The longer term trend is positive.			
Victims of crime (fear of becoming a victim) Soc01.07 The proportion of Australians worried about becoming a victim of crime in their local area declines continuously.	Soc 1 A safe home.	In 2017, 35% of Australians worried about becoming a victim of crime in their own area, up from 25% in 2009. Source: Scanlon Foundation Mapping Social Cohesion 2019	In 2020, 26% of Australians worried about becoming a victim of crime in their own area, up from 25% in 2009 but down compared to 2017. Source: Scanlon Foundation Mapping Social Cohesion 2019 The longer term trend is variable.			
Perceptions of safety and trust in the community Soc01.07.01 The proportion of Australians reporting trust in "most people" increases continuously.	Soc 1 A safe home.	In 2019, 55.2% of Australians on survey felt "most people could be trusted", up slightly from 54.4% in 2014. Source: ABS General Social Survey 2020, Table 17.1	In 2020, 61.9% of Australians on survey felt "most people could be trusted", up from 55.2% in 2019. Source: ABS General Social Survey 2020, Table 17.1 The longer term trend is steady.			
Perceptions of safety in the context of world events and national security Soc01.08 The percentage of people who report feeling safe or very safe when considering	Soc 1 A safe home.	In 2021, seven in ten Australians (70%) said that in view of world events they felt 'very safe' or 'safe', an improvement from 50% in 2020 but a decrease from 92% in 2010. Source: Lowy Institute Poll 2021	Updated data not yet available. The shorter term trend was positive. The longer term trend is distinctly negative with 6% of Australians			



Ind	Indicators, Targets & Strategies for the success of Our Society						
	Society 1 – Safety						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
world events and/or national security exceeds 90% annually.	Gov 12	A nation assured of enduring peace.		reporting that they feel very safe in 2021, down from 44% in 2009, and 70% feeling safe or very safe in 2021, down from 90% in 2009. Source: Lowy Institute Poll 2021			

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Society 2 – Indigenous Heart

Indicators, Targets & Strategies for the success of Our Society						
		So	ciety 2 – Indige	enous Heart		
Indicators, Targets & Strategies for successful performance	In		Directions of oming	Baseline data	Direction of movement from baseline	
First Nations constitutional recognition, Makarrata, treaty, justice and reconciliation	Soc	2	A land with an Indigenous heart.	In 2017, 250 Aboriginal and Torres Strait Islander delegates to the National Constitutional	In 2021, no progress had been made towards establishment of a First Nations Voice in the Constitution or	
Top Priority Target/Strategy: Constitutional recognition of First Nations Soc02.01	Soc	3	Inclusive, welcoming & enabling.	Convention called for the establishment of a First Nations Voice in the Constitution. The Uluru Statement from the Heart recommended a constitutionally enshrined voice to	a Makarrata Commission. A proposal for development of a	
By 2025, as an essential and defining part of nation- wide community engagement for a new	Soc	4	A place of optimal health & wellbeing.		"National Voice" to parliament and government (as opposed to a Voice	
Constitution under Gov04.01 and in accordance with the spirit and letter of the Uluru Statement from the Heart:	Soc	6	A society of equals.	parliament, a Makarrata or truth- telling commission and an eventual treaty between Indigenous	enshrined in the Constitution) had been considered and recommended in the "Final Report on the Indigenous Voice Co- Design Process" ¹³ . However, while the form of the proposed National Voice did not rule out Constitutional recognition, it did nothing to facilitate it either. On balance it may be concluded that the National Voice, as recommended, is likely to (if legislated) put more blocks in the	
 establish the formal terms of sovereignty of Aboriginal and Torres Strait Islander peoples so that it coexists with 	Soc	7	A success because of its diversity.	Australians. D Source: Uluru Statement from the Heart H In 2021, Australians supported the following as priorities for government: N Include Aboriginal recognition in the Constitution = 69%. N Establish an Indigenous 'voice' to advise the Parliament = 66%. N Agree a treaty with Indigenous Australia = 61%. N Source: Essential Research, Source:		
 the sovereignty of the Crown; acknowledge and then celebrate this coexistence as a fuller 	Soc	15	Confident of justice for all.			
expression ofAustralia's nationhood;andensure all other	Gov	2	A nation knowing and affirming decency.			
constitutional reforms are secured to empower First Nations to take a rightful place in their own country.	Gov	3	A nation with avowed rights for all.		way of a referendum on an Indigenous Voice in the Constitution, supplanting it with a model that marchy	
Top Priority Target/Strategy: Makarrata Commission Soc02.01.01 Preparatory to the Constitutional Convention, establish a Makarrata	Gov	4	A free, self- governing, modern nation.	 July 6 2021 In 2021, 90% of Australians on survey agreed or strongly agreed that the relationship 	model that merely obliges the government and parliament to seek the <i>advice</i> of the "National Voice" – on (unspecified) issues which	

¹³ Indigenous Voice Co-Design Process, Final Report to the Australian Government, July 2021, <u>https://voice.niaa.gov.au/sites/default/files/2021-12/indigenous-voice-co-design-process-final-report_1.pdf</u>

	Society 2 – Indig	enous Heart	
Indicators, Targets &	In the Directions of		Direction of
Strategies for successful	becoming	Baseline data	movement from
performance	J		baseline
Commission to supervise a		between Aboriginal	"overwhelmingly
process of agreement-		and Torres Strait	relate to Aboriginal
making between		Islanders and the	and Torres Strait
governments and First		wider Australian	Islanders" – but does
Nations and truth-telling		community is very	not oblige the
about our history. Ensure		important for	government or
that the Commission is		Australia as a	parliament to heed
unconstrained (including by		nation, and	that advice or be
inadequate funding and/or		 88% agreed it is 	accountable for its
restricted terms of		important for	decisions, regardless
reference) in the full and		Indigenous	of the degree to which
effective stewardship of:		histories and	it rejects the advice of
a) the truth-telling		cultures to be	the National Voice and
process about the		included in the	directly harms the
effect of European		school curriculum.	legitimate interests of
invasion and		Source: Scanlon Foundation	Indigenous and all
colonisation on First		Mapping Social Cohesion 2021.	other Australians.
Nations, their lives,		2021.	
their civilization, their		In 2021, it was noted by	No Constitutional
ancient connection		historian Henry	amendments were put
with the land and		Reynolds that "the legal	forward in the Co-
ancestors, and their		foundations of the	Design Process and
relationship with non-		colony were unsound	while the
Indigenous Australians;		and remain so to this	government's
and		day," an authoritative	obligations for
b) the agreement-making		conclusion which	transparency – on any
process for:		marked the recognition	consultation
i. resolution of		of a turning point on	conducted for bills to
conflict, and		the contentious issue of	be considered by
ii. preparation of the		sovereignty in Australia	parliaments –
terms of		and unambiguously	increased, the fact
reconciliation and		signalled a fundamental	remained that "all
justice formalised		need to finally resolve	elements [of a bill/act
in a treaty.		foundational matters	of parliament] would
		for the nation in justice.	be non-justiciable,
By 2022:		Source: Henry Reynolds,	meaning that there
 reach agreement on 		Truth-telling: History,	could not be a court
establishment of the		Sovereignty and the Uluru Statement of the Heart, 2021,	challenge and no law
Makarrata Commission		NewSouth Publishing, page	could be invalidated
in terms considered		63.	based on whether
fair and satisfactory to			there was alignment
the members of the			with the consultation
Referendum Council			standards or
(reconvened if			transparency
necessary) or National			mechanisms."14
Voice (if it is			
established) on			
consultation with			

Society 2 – Indigenous Heart

¹⁴ Indigenous Voice Co-Design Process – Final Report to the Australian Government, July 2021, page 18, https://voice.niaa.gov.au/sites/default/files/2021-12/indigenous-voice-co-design-process-final-report_1.pdf

Society 2 – Indigenous Heart						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
 delegates assembled as they see to be necessary; and develop an agreed plan for the conduct of the truth-telling and agreement-making process, complete with objectives, timeframes, and rules of participation. By June 2023, open the truth-telling and agreement-making process in accordance with the pre- agreed plan. By 2024, deliver a statement to the Australian people on the outcomes, preparatory to the Constitutional Convention. 			In the Final Report on the National Co-Design Process, while some progress was made to establish 35 representative groups for a Local and Regional Voice, no actual progress was made on the central claims in the Uluru Statement of the Heart. The Coalition Government's focus was on "closing the gap", not on constitutional recognition. Therefore the longer term trend on constitutional recognition, truth- telling, Makarrata, treaty and sovereignty is negative.			

Note regarding the following targets and Indicators for Society 2 – Indigenous Heart:

The draft Targets and Indicators shown below derive from various "Closing the Gap" reports for Indigenous Australians and related sources of data such as the Australian Institute of Health and Welfare (AIHW).

While Australian Community Futures Planning does not dispute the baseline data derived from these sources, there is some concern with the Targets for elimination of Indigenous disadvantage that have been derived directly from the Closing the Gap in Partnership Agreement 2020¹⁵ struck between the Coalition of Aboriginal and Torres Strait Islander Peak Organisations and the various governments of Australia.

Taken at nominal value, some of the Targets adopted under the Closing the Gap in Partnership Agreement would not actually result in the gap being closed inside a century. Such targets have no utility in a long term plan like Australia Together and offer little or no advantage to Indigenous Australians. Accordingly in some cases, ACFP has suggested additional Targets which are more ambitious than those adopted in the Closing the Gap in Partnership Agreement. These additional Targets are denoted as "ACFP additional Target".

Progress towards or away from both sets of Targets will be monitored and reported on.

¹⁵ Closing the Gap in Partnership website: <u>https://www.closingthegap.gov.au/targets</u> and "National Agreement on Closing the Gap, July 2020: National Agreement on Closing the Gap, last accessed February 2021.

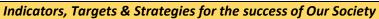
	Society 2 – Indigenous Heart						
Indicators, Targets & Strategies for successful performance	In the Direc becomin	-	Baseline data	Direction of movement from baseline			
Indigenous life expectancy Soc02.02 Close the gap in life expectancy rates between Indigenous and non-Indigenous Australians within a generation by 2031 (as per adopted COAG target 2008, unchanged in Closing the Gap in Partnership 2020).	Soc 2 Indi hea A pl Soc 4 opti & w Soc 6 A sc equ	ace of imal health vellbeing. ociety of	For the Aboriginal and Torres Strait Islander population born in 2015–2017, life expectancy was estimated to be 8.6 years lower than that of the non-Indigenous population for males (71.6 years compared with 80.2) and 7.8 years for females (75.6 years compared with 83.4). Source: AIHW, Deaths in Australia 2019 & Closing the Gap in Partnership 2020	Updated data not yet available. In 2021, the Australian Government Productivity Commission Closing the Gap Information Repository reported that, "Nationally, based on the most recent year of data, the target is not on track to be met." Source: Australian Government Productivity Commission Closing the Gap Information Repository Beta 2021 Since 2005 the gap between Indigenous and non-Indigenous life expectancy has been narrowing very slowly. The gap for men is still 8.6 years and for women in 7.8 years. The longer term trend is positive.			
Indigenous infant health and survival –	Soc 2 Indi hea	-	In 2016, child mortality rates for 0-4 year olds were 146 per 100,000 for the Indigenous population compared to	In 2018, the Indigenous child mortality rate was 141 per 100,000—			
child mortality Soc02.03 Close the gap in child mortality rates for 0-4 year olds between Indigenous and non- Indigenous Australians	Soc 4 opti	ace of imal health vellbeing.	70 per 100,000 for the non-indigenous population.	twice the rate for non- Indigenous children (67 per 100,000). The 2018 Indiannous			
	Soc 6 A sc equ	ociety of als.	In 2017, child mortality rates for the Indigenous population rose to 164	The 2018 Indigenous child mortality rate was not within the range required to meet			
within a generation (by 2031).	Soc 7 bec	uccess ause of its ersity.	per 100,000, which was 2.4 times the mortality rate for the non- indigenous population (68 deaths per 100,000).	the target (94 per 100,000). Source: Australian Government Closing the Gap Report 2020			



Indi	Indicators, Targets & Strategies for the success of Our Society						
Society 2 – Indigenous Heart							
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
			Source: AIHW, Australia's Health 2018 and Australian Government, Closing the Gap Report 2019	Indigenous infant mortality rates improved steadily between 2005 and 2012 but then rose (worsened) again. Source: Australian Government Closing the Gap Report 2020 – Child Mortality The longer term trend is negative. Note: It is of some concern that data collection has ceased on this indicator and that the indicator itself has been removed from the suite of monitoring requirements in the Closing the Gap			
Indigenous infant health and survival – birthweight	Soc 2	A land with an Indigenous heart.		indicators framework. In 2018, 88.9% of Indigenous babies were born alive within a healthy birth weight			
Soc02.03.01 By 2031, increase the proportion of Aboriginal and Torres	Soc 4	A place of optimal health & wellbeing.		(2,500-4,499g), compared to 94% of non-Indigenous babies.			
Strait Islander babies with a healthy birthweight to 91 per cent (as per Closing the	Soc 6	A society of equals.	In 2017, 88.8% of Indigenous babies were born alive within a healthy birth weight	In 2021, the Australian Government Productivity Commission Closing			
Gap in Partnership 2020). Indigenous infant health and survival – birthweight (ACFP additional Target) Soc02.03.02 By 2031, increase the proportion of Aboriginal and Torres Strait Islander babies with a healthy	Soc 7	A success because of its diversity.	(2,500-4,499g), compared to 93.9% of non-Indigenous babies. Source: Closing the Gap in Partnership 2020	the Gap Information Repository reported that, "Nationally, based on the most recent year of data (and taking into consideration the variability bands associated with the data) the target is on track to be met, subject to caveats."			



Indi	Indicators, Targets & Strategies for the success of Our Society Society 2 – Indigenous Heart								
Indicators, Targets & Strategies for successful performance	in t		Directions of oming	Baseline data	Direction of movement from baseline				
birthweight to 94% to close the gap.					However, this is a very weak target. ACFP's additional target is not on track to be met. Source: Australian Government Productivity Commission Closing the Gap Information Repository Beta 2021 E Between 2013 and 2018, there has been no improvement in rates of healthy birthweight for Indigenous live births. The longer term trend is stagnant.				
Indigenous pre-school education – attendance	Soc 2	2	A land with an Indigenous heart. A model of	In 2017, 68% of all Indigenous children enrolled in early	Updated data not				
Soc02.04 The proportion of	Soc !	5	educational opportunity.	childhood education programs attended for more than 600 hours,	accessible.				
Indigenous children attending early childhood education	Soc	6	A society of equals. A success	whereas 78% of enrolled non-Indigenous children	Historical data not available.				
for 600 hours or more a year equals that of	Soc	7	because of its diversity.	attended for more than 600 hours.	←/→				
non-indigenous children.	Soc :	11	A land without child disadvantage.	Source: Australian Government, Closing the Gap Report 2019					
Indigenous pre-school education – enrolment Soc02.04.01	Soc 2	2	A land with an Indigenous heart.	In 2018, 84.6% of Indigenous children were enrolled in a	Nationally in 2020, 93.1 per cent of Aboriginal and Torres				
By 2025, increase the proportion of Aboriginal and Torres	Soc !	5	A model of educational opportunity.	preschool program in state-specific year	Strait Islander children in the Year Before Full				
Strait Islander children enrolled in Year Before	Soc	6	A society of equals.	before full-time schooling (YBFS). (88.8%	time Schooling (YBFS) age cohort were enrolled in a preschool				
Fulltime Schooling (YBFS) early childhood education to 95 per	Soc	7	A success because of its diversity.	of non-Indigenous children were enrolled in YBFS.)	program. Source: Australian Government Productivity				





Society 2 – Indigenous Heart						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
cent (as per Closing the Gap in Partnership 2020).	Soc 11	A land without child disadvantage.	Source: Closing the Gap in Partnership 2020	Commission Closing the Gap Information Repository Beta 2021 The trend since 2016 is positive. Source: Closing the Gap in Partnership 2020		
Indigenous pre-school education – developmentally on	Soc 2	A land with an Indigenous heart.		No new data available.		
track Soc02.04.02 By 2031, increase the	Soc 5	A model of educational opportunity.	In 2018, 35% of Indigenous children were assessed as developmentally on	Data suggest slow but steady improvement		
proportion of Aboriginal and Torres Strait Islander children	Soc 6	A society of equals.	track in all five domains of the Australian Early	since 2009. Source: Australian Government Closing the Gap		
assessed as developmentally on track in all five	Soc 7	A success because of its diversity.	Development Census (AEDC). (57% of non- Indigenous children	Report 2019, page 50 and Closing the Gap in Partnership 2020		
domains of the Australian Early Development Census (AEDC) to 55 per cent (as per Closing the Gap in Partnership 2020).	Soc 11	A land without child disadvantage.	were on track in all five domains of the AEDC.) Source: Closing the Gap in Partnership 2020	The longer term trend is positive.		
Indigenous school education Soc02.05	Soc 2	A land with an Indigenous heart.	In 2016, 63.2% of Indigenous 20–24 year	No new data available.		
By 2031, increase the proportion of Aboriginal and Torres	Soc 5	A model of educational opportunity.	olds had attained Year 12 or an equivalent non- school qualification.	Solidly improving since 2001.		
Strait Islander people (age 20-24) attaining year 12 or equivalent	Soc 6	A society of equals.	(88.5% of non- Indigenous 20-24 year olds had attained Year	Source: Closing the Gap in Partnership 2020 The longer term trend		
qualification to 96 per cent (as per Closing the Gap in Partnership 2020).	Soc 7	A success because of its diversity.	12 or equivalent.) Source: Closing the Gap in Partnership 2020	is positive.		
Indigenous tertiary education Soc02.06	Soc 2	A land with an Indigenous heart.	In 2016, 42.3% of Indigenous 25–34 year olds had attained non-	No new data available. \leftarrow/\rightarrow		
By 2031, increase the proportion of Aboriginal and Torres	Soc 5	A model of educational opportunity.	school qualifications of Certificate level III or above. (72% of non-	While the proportion of Aboriginal and Torres Strait Islander		
Strait Islander people aged 25-34 years who	Soc 6	A society of equals.	Indigenous 25–34 year olds had attained non-	people aged 25-34 years who have		

Society 2 – Indigenous Heart



Indicators, Targets & Strategies for the success of Our Society Society 2 – Indigenous Heart							
tudiantana Tamata O	Society 2 – In	ligenous Heart					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
have completed a tertiary qualification (Certificate III and above) to 70 per cent (as per Closing the Gap in Partnership 2020).	A success Soc 7 because of its diversity.	school qualifications of Certificate level III or above.) Source: Closing the Gap in Partnership 2020	completed a tertiary qualification (Certificate III and above) rose between 2001 and 2016, the gap between Indigenes and non-Indigenes itself did not show a trend towards closing. A failure to collect data since 2016 makes a conclusion of a positive trend in this area unreliable.				
Indigenous employment – 15-24 year olds Soc02.07	A land with an Soc 2 Indigenous heart. A model of		No new data available.				
By 2031, increase the proportion of	Soc 5 educational opportunity.		←/→ Between 2001 and				
Aboriginal and Torres Strait Islander youth	Soc 6 A society of equals.		2016 the proportion of Aboriginal and Torres				
(15-24 years) who are in employment, education or training to 67 percent (as per Closing the Gap in	A success Soc 7 because of its diversity.	In 2016, 57.2% of Indigenous 15–24 year olds were fully engaged in employment,	Strait Islander youth (15-24 years) who were in employment, education or training				
Partnership 2020). Indigenous employment – 15-24 year olds (ACFP additional target) Soc02.07.01 By 2031, increase the proportion of Aboriginal and Torres Strait Islander youth (15-24 years) who are in employment, education or training to 79% to close the gap.	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	education or training. (79.6% of non- Indigenous 15–24 year olds were fully engaged in employment, education or training.) Source: Closing the Gap in Partnership 2020	increased from 47.5% to 57.2% and the gap between Indigenes and non-Indigenes showed a trend towards closing. ← / → A failure to collect data since 2016 makes a conclusion of a positive trend in this area unreliable.				
Indigenous employment – 25-64 year olds	A land with an Soc 2 Indigenous heart. A society of	In 2016, 51% of Indigenous 25–64 year olds were employed.	No new data available. \leftarrow				
Soc02.07.02	Soc 6 equals.	(75.7% of non-					



Society 2 – Indigenous Heart					
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
By 2031, increase the proportion of Aboriginal and Torres Strait Islander people aged 25-64 who are employed to 62 percent (as per Closing the Gap in Partnership 2020). Indigenous employment – 25-64 year olds (ACFP additional target) Soc02.07.03 By 2031, increase the proportion of Aboriginal and Torres Strait Islander people aged 25-64 who are employed to 75% to close the gap.	Soc 7 Econ 3	A success because of its diversity. A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Indigenous 25–64 year olds were employed.) Source: Closing the Gap in Partnership 2020	Between 2001 and 2006 the proportion of Aboriginal and Torres Strait Islander people aged 25-64 years who were in employment, education or training increased from 43.2% to 52% and fell again to 51% in 2016. The gap between Indigenes and non-Indigenes showed a trend towards widening. A failure to collect data since 2016 rules out any conclusion of a positive trend in this area.	
Indigenous housing Soc02.08 By 2031, increase the proportion of Aboriginal and Torres Strait Islander people living in appropriately	Soc 2 Soc 4 Soc 6	A land with an Indigenous heart. A place of optimal health & wellbeing. A society of equals. A success	-	No new data available. Monew data available. Between 2001 and 2016 the proportion of Aboriginal and Torres Strait Islander people living in appropriately	
sized (not overcrowded) housing to 88 per cent (as per Closing the Gap in Partnership 2020). Indigenous housing (ACFP additional	Soc 7 Soc 9	because of its diversity. A land without homelessness & with decent affordable housing for all.	In 2016, 78.9% of Indigenous persons lived in appropriately sized (not overcrowded) housing. (92.9% of non- Indigenous persons lived in appropriately sized	sized (not overcrowded) increased from 67.6% to 78.9%. The gap between Indigenes and non-Indigenes showed a trend towards	
target) Soc02.08.01 By 2031, increase the proportion of Aboriginal and Torres Strait Islander people living in appropriately	Soc 10	A place of supportive familial & other connections & without domestic abuse.	(not overcrowded) housing.) Source: Closing the Gap in Partnership 2020	 closing. ACFP target is negative. Image: ACFP target is negative. 	
sized (not overcrowded) housing to 92 per cent to close the gap.	Soc 11 Econ 3	A land without child disadvantage. A country where economic		A failure to collect data since 2016 makes a conclusion of a positive trend in this area unreliable.	

acfp Australian Community Futures Planning

Society 2 – Indigenous Heart							
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
		opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A land with an		In 2021 the			
Indigenous	Soc 2	Indigenous heart.	-	Productivity Commission reported			
incarceration – adults Soc02.09 By 2031, reduce the rate of Aboriginal and	Soc 1 Soc 3	A safe home. Inclusive, welcoming & enabling.	In 2019 (based on ABS Prisoners in Australia), the imprisonment rate	that, "Nationally at 30 June 2020, the age- standardised rate of Aboriginal and Torres			
Torres Strait Islander adults held in incarceration by at	Soc 4	A place of optimal health & wellbeing.	of non-Indigenous Australians was 173.2 per 100,000 adult	Strait Islander prisoners was 2081.0 per 100 000 adult			
least 15 per cent (as per Closing the Gap in	Soc 6	A society of equals.	population. In 2019 the imprisonment rate for Indigenous Australians	population. This is an increase from 2077.4 per 100 000			
Partnership 2020). Indigenous	Soc 7	A success because of its diversity.	was 2,087.5 per 100,000 adult population. Source: Closing the Gap in	adult population in 2019 (the baseline			
incarceration – adults (ACFP additional targets) Soc02.09.01 By 2035, Indigenous incarceration rates are the same as for the non-Indigenous population.	Soc 10 Soc 11	A place of supportive familial & other connections & without domestic abuse. A land without child	Partnership 2020 In 2019, the imprisonment rate of all Australians was 219.5 per 100,000 adult population. In 2019 the imprisonment rate for	year). Nationally, based on the most recent year of data, this target is not on track to be met." ¹⁶ Source: Australian Government Productivity Commission Closing the Gap Information Repository Beta 2021			
Note: ABS holds two sets of	500 11	disadvantage. A model of	Indigenous Australians was 2,370.9 per 100,000	←			
statistics relevant to this indicator. The plan will measure both and will monitor progress towards the two different targets set out above, for the reason the first target still leaves a huge gap between Indigenes	Soc 14	community service & responsible exercise of authority in policing.	adult Indigenous population. Source: ABS 4512.0 - Corrective Services, Australia, December Quarter 2019, Table 3 and Table 14	In 2020, the imprisonment rate of all Australians was 211.5 per 100,000 adult population. In 2020 the			
and non-Indigenes.	Soc 15	Confident of justice for all.		imprisonment rate for Indigenous Australians was 2,345.0 per			

¹⁶ Note that data on this measure is routinely changed by collection agencies such the ABS and the Productivity Commission, making assessments against baselines somewhat problematic. In the case of adult Indigenous incarceration, however, variations in the baseline data through time make little if any difference to the picture of the excessive disproportion between Indigenous and non-Indigenous Australians who are incarcerated.

Indicators, Targets & Strategies for the success of Our Society Society 2 – Indigenous Heart							
Indiantana Taunata P			Society 2 – Indig	genous Heart			
Indicators, Targets &	1	, tha	Directions of		Direction of movement		
Strategies for successful			Directions of coming	Baseline data	Direction of movement from baseline		
performance		000	coming		Jioni busenne		
					100,000 adult		
					Indigenous population. Source: ABS 4512.0 - Corrective Services, Australia, 2021, Table 3 and		
					Table 14 No discernible		
					potential to meet the		
					target at this rate.		
					In 2009 the rate of		
					Aboriginal and Torres Strait Islander		
					prisoners was 1539.2		
					per 100 000 adult		
					population. This rose		
					steeply to 2101.7 in		
					2018 and fell but only slightly to 2081.0 in		
					2020.		
					The longer term trend		
					is negative.		
					←		
			A land with an		In 2021 the		
Indigenous	Soc	2	Indigenous		Productivity		
incarceration – 10-17			heart.	-	Commission reported		
year olds	Soc	1	A safe home.		that, "Nationally in 2019-20, the rate of		
Soc02.09.02 By 2031, reduce the	Soc	3	Inclusive, welcoming &		Aboriginal and Torres		
rate of Aboriginal and	500	J	enabling.		Strait Islander children		
Torres Strait Islander			A place of	In 2018/19, 33.7	aged 10-17 years in		
young people (10-17	Soc	4	optimal health	Indigenous young people	detention was 25.7 per		
years) in detention by			& wellbeing.	aged 10-17 per 10,000	10,000 children in the		
at least 30 per cent (as	Soc	6	A society of	population were in	population. This is a		
per Closing the Gap in			equals.	detention on an average	decrease from 31.9 per 10,000 young people in		
Partnership 2020).	Sec	7	A success	day compared to 1.5	2018-19 (the baseline		
Indigenous	Soc	1	because of its diversity.	non-Indigenous young	year). Nationally,		
incarceration – 10-17			A place of	people per 10,000 population.	based on the most		
year olds (ACFP			supportive	Source: Closing the Gap in	recent year of data,		
additional target)			familial & other	Partnership 2020	this target is on track		
Soc02.09.03	Soc	10	connections &		to be met."		
By 2035, Indigenous			without		Source: Australian Government Productivity		
youth detention rates			domestic		Commission Closing the Gap		
are the same as for the			abuse.	4	Information Repository Beta		
non-Indigenous			A land without		2021		
population.	Soc	11	child		\rightarrow		
			disadvantage.				





Indi	cators, Tar		for the success of Our So	ciety
		Society 2 – Indi	genous Heart	
Indicators, Targets & Strategies for successful performance		Directions of ecoming	Baseline data	Direction of movement from baseline
	Soc 14	A model of community service & responsible exercise of authority in policing.		Data are insufficient to assess progress toward the ACFP additional Target. Between 2011 and 2019 the rate of
				Aboriginal and Torres Strait Islander children aged 10-17 years in detention trended towards a decline, albeit very slowly. The target would appear to be on track to be met.
	Soc 15	Confident of justice for all.		However, the trend seems insufficient to close the gap by 2035 as per ACFP's additional target. The longer term trend is stagnant.
Indigenous family cohesion Soc02.10	Soc 2	A land with an Indigenous heart.		In 2021, the Productivity
By 2031, reduce the rate of over- representation of	Soc1Soc3	A safe home. Inclusive, welcoming & enabling.	-	Commission reported that, "Nationally in 2020, the rate of Aboriginal and Torres
Aboriginal and Torres Strait Islander children in out-of-home care by 45 per cent (as per	Soc 4	A place of optimal health & wellbeing.	In 2019, there were 54.2 Indigenous children per 1,000 population in out-	Strait Islander children aged 0–17 years in out- of-home care was 56.3 per 1000 children in
Closing the Gap in Partnership 2020).	Soc 6	A society of equals.	of-home care compared to 5.1 non-Indigenous children per 1,000	the population. This in an increase
Indigenous family cohesion (ACFP additional target)	Soc 7	A success because of its diversity.	population. Source: Closing the Gap in Partnership 2020	from 54.2 per 1000 children in 2019 (the baseline year).
Soc02.10.01 By 2031 eliminate over-representation of Indigenous children in	Soc 8	A success because of gender equality.		Nationally, based on the most recent year of data, this target is not on track to be met.
out-of-home care to equal the rate for non- Indigenous children.	Soc 10	A place of supportive familial & other		Source: Australian Government Productivity Commission Closing the Gap



Indi	<mark>cators, Ta</mark> r		for the success of Our So	ociety
Indicators, Targets & Strategies for successful performance		Society 2 – India Directions of ecoming	Baseline data	Direction of movement from baseline
		connections & without domestic abuse.	_	Information Repository Beta 2021
	Soc 11	A land without child disadvantage.		No longer term trend data have been supplied by the Productivity Commission. However, the Australian Institute of Health & Welfare has reported that between 2014 and 2018 the number of Indigenous children in out-of- home care rose by almost 2,800 children to 17,787, almost a 20% increase in four years. At 30 June 2020, "1 in 18 Indigenous children (around 18,900) were in out-of- home care". Source: AIHW Child Protection Australia 2019/20 webpage The longer term trend is negative.
	Soc 2	A land with an Indigenous heart.		
Indigenous domestic and community abuse and violence Soc02.11	Soc1Soc4	A safe home. A place of optimal health & wellbeing.	Nationally in 2018-19, 8.4% of Aboriginal and Torres Strait Islander	No new data available.
A significant and sustained reduction in violence and abuse	Soc 7	A success because of its diversity.	females aged 15 years and over experienced domestic physical or	←/→ No longer term data
against Aboriginal and Torres Strait Islander women and children towards zero (as per	Soc 8	A success because of gender equality.	threatened physical harm. Source: Productivity Commission, Closing the Gap Information Repository Beta	available. ←/→
Closing the Gap in Partnership 2020).	Soc 10	A place of supportive familial & other connections & without		





Indicators, Targets & Strategies for the success of Our Society						
		Society 2 – Indi	genous Heart			
Indicators, Targets &	1	Divertience		Direction of		
Strategies for		Directions of	Baseline data	Direction of movement		
successful performance	be	coming		from baseline		
performance		domestic				
		abuse.				
		abuse.				
		A land without	-			
	Soc 11	child				
		disadvantage.				
		A land with an		In 2021, the		
	Soc 2	Indigenous		Productivity		
		heart.		Commission reported		
		Inclusive,	-	that, "In 2019, the		
	Soc 3	welcoming &		suicide rate for		
		enabling.		Aboriginal and Torres		
		A place of	1	Strait Islander people		
	Soc 4	optimal health		was 27.1 per 100 000		
		& wellbeing.		people (for NSW, Queensland, WA, SA		
Indigenous suicide Soc02.12 Significant and sustained reduction in suicide of Aboriginal and Torres Strait Islander people towards zero (as per Closing the Gap in Partnership 2020).	Soc 7	A success because of its diversity.	In 2018, the suicide rate for Indigenous Australians was recorded as 24.1 deaths per 100,000 population. This compares with a rate for non-Indigenous Australians of 12.3 per 100,000 of population in NSW, QLD, SA, WA & NT. Source: Closing the Gap in Partnership 2020	and the NT combined). This is an increase from 24.9 per 100 000 people in 2018 (the baseline year). Nationally, based on the most recent year of data, this target is not on track to be met." Source: Australian Government Productivity Commission Closing the Gap Information Repository Beta 2021 Eetween 2009 and 2019 the rate of suicide for Aboriginal and Torres Strait Islander people trended steeply upwards from 16.7 per 100,000 people in 2019. The longer term trend		
				2009 to 27.1 per 100,000 people in 2019.		





		Society 2 – Indig	genous Heart	
Indicators, Targets & Strategies for successful performance		Directions of ecoming	Baseline data	Direction of movement from baseline
Indigenous land and sea rights – land rights Soc02.13 By 2030, a 15 per cent increase in Australia's	Soc 2 Soc 3 Env 19	A land with an Indigenous heart. Inclusive, welcoming & enabling. A land of thriving self-	In 2020, Native Title was determined to exist over 3,014,001 square	
landmass subject to Aboriginal and Torres Strait Islander people's legal rights or interests (as per Closing the Gap in Partnership 2020). Indigenous land and sea rights – sea rights Soc02.13.01 By 2030, a 15 per cent increase in areas covered by Aboriginal and Torres Strait Islander people's legal	Econ 3	supporting regions. A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	kilometres of Australia or 39.2%. In 2020, land under Indigenous legal rights or interests was 3,907,141 square kilometres or 50.8%. In 2020, Native Title was determined to exist over 90,252 square kilometres of Australian sea country or 1.3%.	No new data available.
Islander people's legal rights or interests in the sea (as per Closing the Gap in Partnership 2020).	Gov 2 Gov 3	A nation knowing and affirming decency A nation with avowed rights for all	Source: Closing the Gap in Partnership 2020	
	Soc 2	A land with an Indigenous heart.	In 2014/15, the National Indigenous Languages Surveys, AIATSIS	No new data available.
Indigenous language	Soc 3	Inclusive, welcoming & enabling.	estimated that 100 Indigenous languages were critically or	In 2021, the Productivity
and cultural preservation Soc02.14	Soc 6	A society of equals. A success	severely endangered. Languages gaining speakers was estimated	Commission reported that the number of Aboriginal and Torres
By 2031, there is a sustained increase in number and strength of Aboriginal and Torres Strait Islander languages being spoken.	Soc 7	because of its diversity.	at 31. Source: Closing the Gap in Partnership 2020	Strait Islander languages being spoken was 123, a
	Soc 13	A wellspring of inspiration & creativity.	Nationally in 2018-19, there were 123 Aboriginal and Torres Strait Islander languages being spoken (with 14 considered strong). Source: Productivity Commission, Closing the Gap Information Repository Beta	decline from 145 in 2004/05. The number of strong languages spoken dropped from 18 to 14 during this period. Source: Productivity Commission, Closing the Gap Information Repository Beta



Indicators, Targets & Strategies for the success of Our Society						
		Society 2 – Indi	igenous Heart			
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline		
				The longer term trend is negative.		
	Soc 2	A land with an Indigenous heart.	In July 2020, the National Agreement on Closing the Gap was	The signing of the National Agreement on		
	Soc1Soc2	A safe home. A land with an Indigenous heart.	signed by all Australian governments and the Coalition of Aboriginal and Torres Strait Islander	Closing the Gap represents some progress in the short term. At last, the		
	Soc 3	Inclusive, welcoming & enabling.	Peak Organisations (Coalition of Peaks). The agreed objective was to	government has shuffled off some of its paternalistic policy of		
Priority Reforms of the	Soc 4	A place of optimal health and wellbeing.	"overcome the entrenched inequality faced by too many Aboriginal and Torres Strait Islander people so that their life outcomes	interference in the lives of Australia's Indigenes, an interference which has materially contributed to the deterioration of life quality for		
National Agreement on Closing the Gap Soc02.15	Soc 5	A model of educational opportunity.				
Implement and monitor progress with	Soc 6	A society of equals.	are equal to all Australians".	Aboriginal and Torres		
the Priority Reforms of the National Agreement on Closing	Soc 7	A success because of its diversity.	The National Agreement marked a shift in the	Strait Islanders on all indicators of health and wellbeing.		
the Gap to ensure that the targets for each Priority Reform are met. Ensure full	Soc 8	A success because of gender equality.	approach to the Closing the Gap Strategy. It introduced a structural change that commits	However, other policy interferences which disproportionally affect Indigenous		
funding is available to meet the targets and maintain transparency of reporting. ¹⁷	Soc 9	A land without homelessness and with decent affordable housing for all.	Australian governments to work in full and genuine partnership' with Aboriginal and Torres Strait Islander people in making policies	populations, such as the cashless welfare card, are still in place. The decision in the Final Report of the		
	Soc 10	A place of supportive familial & other connections & without domestic abuse.	to close the gap. Central to the Agreement are four Priority Reforms that aim to change the way	National Co-Design Process to establish 35 representative groups for a Local and Regional Voice is progress consistent with the Priority Peforms, However, the		
	Soc 11	A land without child disadvantage.	governments work with Aboriginal and Torres Strait Islander people:	Reforms. However, the denial of the request for a National Voice		

¹⁷ For detail on targets and indicators see Table A, <u>National Agreement on Closing the Gap</u>, July 2020 and Productivity Commission, Closing the Gap Information Repository Beta, <u>Closing the Gap Annual Data Compilation Report July 2021</u> Table 2.1.

Society 2 – Indigenous Heart						-
Indicators, Targets & Strategies for successful performance	Ir		Directions of coming	Bas	eline data	Direction of movement from baseline
	Soc	12	A sure provider of lifelong dignity. A wellspring of	1.	Developing new partnerships that empower Aboriginal and Torres Strait	enshrined in the Constitution threatens to undo some of the benefit of the yet to be
	Soc Soc	13	inspiration & creativity. A model of community service & responsible exercise of authority in	2.	Islander people to share decision- making authority with governments. Building Aboriginal and Torres Strait Islander community- controlled sectors to	established Local and Regional Voices. It is not possible to "close the gap" (let alone such a huge one) if the cause of the gap – a fundamental refusal of self-determination for
	Soc	15	policing. Confident of justice for all.	3.	deliver services. Transforming mainstream	Indigenes and a failure to tell the truth about the violent foundations
	Econ	2	A model of employment planning & justice in industry transition.		government organisations to improve accountability and respond to the needs of Aboriginal	of Australia – is still in place. Progress in the short term is therefore more stagnant than it is positive.
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	 and Torres Strait Islander people. Improving the sharing of data and information with Aboriginal and Torres Strait Islander communities and organisations. Source: Commonwealth Government Productivity 	The longer term trend has of course been negative.	
	Gov	2	A nation knowing and affirming decency.		ual Data Compilation ort July 2021	
	Gov	3	A nation with avowed rights for all.			
	Gov	6	A world benchmark in leaders' conduct.			
	Gov	7	Committed to public service independence & excellence.			

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.

Indicators, Targets & Strategies for the success of Our Society						
Indicators, Targets &	Society 3 – Belonging & inclusion					
Strategies for successful performance	In the Dir	ections of becoming 	Baseline data	Direction of movement from baseline		
	Soc 3	Inclusive, welcoming & enabling.	_	In 2020, 61% of Australians reported that they had a sense of		
	Soc 2	A land with an Indigenous heart.	-	belonging "to a great extent", down further		
	Soc 6	A society of equals.		from 63% in 2019 and over the long term		
	Soc 7	A success because of its diversity.		down from 77% in 2007. In 2021, this index fell further to		
Belonging and inclusion – sense of belonging	Soc 8	A success because of gender equality.	In 2019, 63% of Australians reported that they had a sense	58%. Source: Scanlon Foundation Mapping Social Cohesion Survey 2020		
Soc03.01 By 2030, the percent of	Gov 1	A proactive participatory democracy.	of belonging "to a great extent", down from 77% in 2007.	Short term trend		
people who report that they have sense of belonging in Australia to	Gov 2	A nation knowing and affirming decency.	Source: Scanlon Foundation Mapping Social Cohesion Survey 2019	The longer term trend is negative.		
a great extent exceeds 77%. By 2030, the overall score for the index of sense of belonging in the Scanlon Index of Social Cohesion equals the original score of 100.	Gov 3	A nation with avowed rights for all.	In 2019, the overall score for the index of sense of belonging in the Scanlon Index of Social Cohesion was 88.9. This was the lowest score since the introduction of the Index in 2007. Source: Scanlon Foundation Mapping Social Cohesion Survey 2019	In 2021, the overall score for the index of sense of belonging in the Scanlon Index of Social Cohesion was fell further to 84.2. This was the lowest score since the introduction of the Index in 2007. Source: Scanlon Foundation Mapping Social Cohesion Survey 2021 Short term trend The longer term trend is negative.		
Belonging and inclusion – sense of acceptance or rejection Soc03.01.01 The index of	Soc 3 Soc 1	Inclusive, welcoming & enabling. A safe home. A land with an	In 2019, the index of acceptance/rejection in the Scanlon Index of Social Cohesion	In July 2020, in the first few months of the Covid-19 pandemic, the index of		
acceptance/rejection in	Soc 2	A land with an Indigenous heart.	was 72.1 (27.9 points below the baseline of	acceptance/rejection fell back to 67.4. Then		

Society 3 – Belonging & inclusion



	Society 3 – Belonging & inclusion					
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming 	Baseline data	Direction of movement from baseline	
the Scanlon Index of Social Cohesion rises continuously to reach	Soc	4	A place of optimal health & wellbeing.	100 in 2007), but up from 64.1 in 2017 (the lowest score in this	in November 2020 it rose sharply to 86.6 before falling back	
100.	Soc	6	A society of equals.	part of the Index since its inception).	somewhat to 81.4 in 2021.	
	Soc	7	A success because of its diversity.	Source: Scanlon Foundation Mapping Social Cohesion Survey 2019	Despite the increases the	
	Soc	8	A success because of gender equality.		acceptance/rejection score remained the lowest in the scores for	
	Soc	13	A wellspring of inspiration & creativity.		the five domains of social cohesion in the Scanlon Index of Social	
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		Cohesion. The implication is that the incidence of rejection based on race fell during the pandemic but did not show a sustained reversal in the trend of increasing racial rejection since 2007. Source: Scanlon Foundation Mapping Social Cohesion	
	Gov	2	A nation knowing and affirming decency.		Survey 2020 The short term trend is positive.	
	Gov	3	A nation with avowed rights for all.		→ The longer term trend is negative. ←	
	Soc	3	Inclusive, welcoming & enabling.	In 2010, 36.2% of Australians on survey	In 2020, 24.8% of Australians on survey said they had	
Building an inclusive society by community volunteering Soc03.02 The rate of volunteering does not fall below 30%.	Soc	10	A place of supportive familial & other connections & without domestic abuse.	said they had undertaken unpaid voluntary work through an organisation in last 12 months.	undertaken unpaid voluntary work through an organisation in the last 12 months, down by 11.4 percentage points since the height	
	Gov	2	A nation knowing and affirming decency.	Between 2006 and 2019 an average of 32.5% of Australians on survey said they had undertaken unpaid voluntary work	of volunteering in 2010. Source: ABS, General Social Survey 2020 The short term trend is negative.	



Indicators, Targets & Strategies for the success of Our Society							
	Society 3 – Belongin	g & inclusion					
Indicators, Targets & Strategies for successful performance In the Directions of becoming Baseline data Direction of movement from baseline							
		through an organisation. Source: ABS, General Social Survey 2020	The longer term trend is negative.				

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Society 4 – Health & wellbeing

Indicators, Targets & Strategies for the success of Our Society						
Indicators, Targets & Strategies for successful performance	Society 4 – H In the Directions of becoming	ealth & wellbeing Baseline data	Direction of movement from baseline			
Life expectancy – males Soc04.01 Life expectancy for males is steady or increasing. Life expectancy – females Soc04.01.01 Life expectancy for females is steady or increasing.	A place of Soc 4 optimal health & wellbeing.	In 2015-17, life expectancy for males was 80.2 years and for females was 83.4 years. Source: AIHW, Australia's Health 2019	In 2018, life expectancy for males was 80.7 years and for females was 84.9 years. Source: AIHW, Australia's Health 2020 Short term trend The longer term trend is positive.			
Perceptions of health Soc04.02 The proportion of adult Australians who consider themselves to be in excellent or very good health is steady or increasing, while the proportion who consider themselves to be in fair or poor health declines.	A place of Soc 4 optimal health & wellbeing.	In 2017/18, over half (56.4%) of Australians aged 15 years and over considered themselves to be in excellent or very good health, while 14.7% reported being in fair or poor health. This has remained constant over the last 10 years. Source: ABS, National Health Survey First results Australia 2017-18 Between 2006 and 2019, an average of 54.9% of Australians self-assessed their health status as excellent or very good. Source: ABS, General Social Survey 2020	In 2020, 53.2% of Australians self-assessed their health status as excellent or very good, slightly below the average reported of 54.5% between 2006 and 2019. Source: ABS, General Social Survey 2020 The longer term trend is slightly declining for those reporting excellent or very good health. The longer term trend for those reporting good health is slightly improving. The longer term trend for those reporting fair or poor health is steady. Con balance, the proportion of Australians reporting that they are in excellent or very good health has been declining.			



Inc	Indicators, Targets & Strategies for the success of Our Society						
Indicators, Targets & Strategies for successful performance	Society 4 – H In the Directions of becoming	lealth & wellbeing Baseline data	Direction of movement from baseline				
			Overall, the longer term trend of is negative.				
Mental health – experience of psychological distress Soc04.03 The proportion of Australians experiencing high or very high levels of psychological distress is continuously declining.	A place of Soc 4 optimal health & wellbeing.	In 2017/18, around one in eight (13.0% or 2.4 million) adults experienced high or very high levels of psychological distress, an increase from 2014/15 (11.7% or 2.1 million). Source: ABS, National Health Survey First results Australia 2017-18	 In June 2021, the ABS reported that: 20% of Australians experienced high or very high levels of psychological distress in the last four weeks, similar to March 2021 (20%) and November 2020 (21%) 30% of younger Australians (aged 18 to 34 years) experienced high or very high levels of psychological distress in June 2021, compared with 18% of people aged 35 to 64 years and 10% of people aged 65 years and over. 27% of Victorians experienced high or very high levels of psychological distress compared with the rest of Australia (18%). Source: ABS, Household Impacts of Covid-19 Survey, June 2021 The longer term trend is negative. 				
Mental health – mental and behavioural conditions Soc04.03.01 The proportion of Australians experiencing a	A place of Soc 4 optimal health & wellbeing.	In 2017-18, one in five (20.1%) or 4.8 million Australians had a mental or behavioural condition, an increase from 4.0 million Australians (17.5%) in 2014-15.	No new data available.				



	Society 4 – Health & wellbeing					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
mental or behavioural condition is continuously declining.		Source: ABS, National Health Survey First results Australia 2017-18				
Mental health – anxiety Soc04.03.02 The proportion of Australians experiencing an anxiety-related condition is continuously declining.	A place of Soc 4 optimal health & wellbeing.	In 2017-18, 3.2 million Australians (13.1%) had an anxiety-related condition, an increase from 11.2% in 2014-15. Source: ABS, National Health Survey First results Australia 2017-18	No new data available.			
Mental health – depression Soc04.03.03 The proportion of Australians experiencing depression is continuously declining.	A place of Soc 4 optimal health & wellbeing.	One in ten people (10.4%) had depression or feelings of depression, an increase from 8.9% in 2014-15. Source: ABS, National Health Survey First results Australia 2017-18	No new data available.			
Burden of disease Soc04.04 The burden of disease, expressed as the age-standardised DALY rate (Disability Adjusted Life Years – a measure of the number of years of healthy life lost due either to premature death or to living with ill health), is steady or decreasing.	A place of Soc 4 optimal health & wellbeing.	In 2011, the age standardised rate was 189.9 DALY per 1,000 population, improved from 2003 when it was 208 DALY per 1000 population. Source: AIHW, Australia's Health 2018	In 2015, the age standardised rate was 184 DALY per 1,000 population. This rate has seen steady improvement over the years. Source: AIHW, Australia's Health 2018, AIHW Australian Burden of Disease Study 2015 website updated 6 August 2020 The longer term trend is positive.			
Physical health – obesity Soc04.05 The prevalence of obesity in persons aged 15 and over declines and is below the OECD average.	A place of Soc 4 optimal health & wellbeing.	In 2015, the prevalence of obesity in Australians above the age of 15 was 27.9% compared to the OECD average of 19.4%. Source: AIHW, Australia's Health 2018	In 2017/18, the prevalence of obesity in adult Australians was 31.3%. In 2017/18, two thirds (67.0%) of Australian adults were overweight or obese (12.5 million people), an increase from 63.4% in 2014-15.			

Indicators, Targets & Strategies for the success of Our Society Society 4 – Health & wellbeing



Indicators, Targets & Strategies for the success of Our Society						
			Society 4 – He	alth & wellbeing		
Indicators, Targets & Strategies for successful performance			Directions of oming	Baseline data	Direction of movement from baseline	
					Source: AIHW, Australia's Health 2018, updated. Australia also still ranked below the OECD average for obesity. Source: AIHW, Australia's Health in Brief, 2020 The longer term trend is negative.	
Physical health – diabetes Soc04.05.01 The age standardised prevalence rate of diabetes declines continuously. The age standardised mortality rate for diabetes declines continuously.	Soc	4	A place of optimal health & wellbeing.	In 2017-18, the age standardised prevalence rate of self- reported diabetes was 4.4% (3.8% among females, 5% among males). In 2018, the age standardised mortality rate for diabetes was 53 persons per 100,000 population (68 males, 41 females). Source: AIHW, Australia's Health 2018	No short term update available. Since 2001, the age standardised prevalence rate of self- reported diabetes has increased from 3.3% (3.3% females, 3.4% males) to 4.4% in 2017/18 (3.8% among females, 5% among males). The age standardised mortality rate for diabetes has remained fairly stable over the long term, with a rate of 56 persons per 100,000 in 1997 compared to a rate of 53 persons per 100,000 persons in 2018. Source: AIHW, Australia's Health Diabetes webpage, 15 July 2020 The longer term trend is negative.	
Physical health – cardiovascular disease Soc04.05.02	Soc	4	A place of optimal health & wellbeing.	In 2017/18, the age standardised hospitalisation rate for cardiovascular disease was 2.252 per 100.000	In 2018/19, the age standardised hospitalisation rate for cardiovascular disease was 2.219 per 100.000	



			ealth & wellbeing	
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
The age standardised hospitalisation rate for cardiovascular disease declines continuously.			population among males and 1,419 per 100,000 population among females.	population among males, and 1,398 per 100,000 population among females.
The age standardised mortality rate for cardiovascular disease declines			In 2019, the age standardised mortality rate for cardiovascular disease was 106.8 per 100,000 for females and,	There is no updated data on the age standardised mortality rate from the baseline figures.
continuously.			150 per 100,000 for males.	Source: AIHW, Heart, Stroke & Vascular Disease webpage, September 2021
			Source: AIHW, Heart, Stroke & Vascular Disease webpage, September 2021	 Between the years 2000/01 to 2017/18, the age standardised hospitalisation rate for cardiovascular disease has been gradually decreasing for both men and women, with rates dropping from 2,570 to 2,219 per 100,000 population for men and from 1,614 to 1,398 per 100,000 population for women. The age standardised mortality rate for cardiovascular disease has declined considerably over the long term, from 830 deaths per 100,000 persons in 1968 to 151 per 100,000 in 2015. Source: AIHW, Heart, Stroke & Vascular Disease webpage, September 2021; AIHW, Trends in Cardiovascular Disease , September 2017. The longer term trend is positive.
Physical health – cancer Soc04.05.03	Soc 4	A place of optimal health & wellbeing.	In 2019, the age standardised mortality rate for all cancers	In 2021, the age standardised mortality rate for all cancers

actp Australian Community Futures Planning

Society 4 – Health & wellbeing							
Indicators, Targets & Strategies for successful performance		ections of ning	Baseline data	Direction of movement from baseline			
performance The age standardised mortality rate of all cancers combined declines continuously. The incidence rate of all cancers combined declines continuously.			combined was 156 deaths per 100,000 persons. In 2017, the age standardised incidence rate for all cancers combined was 492 per 100,000 persons (gender specific rates were 430 for females and 565 for males per 100,000). Source: AIHW Cancer in Australia 2021 and Australian Government, Cancer Australia, Cancer in Australia Statistics	combined is estimated to be 149 deaths per 100,000 persons, a decrease from the baseline measure. It is estimated that in 2021, the age standardised incidence rate for all cancers combined reduced to 486 cases per 100,000 population (444 for females, 537 for males), a reduction from the baseline data. Since 1982, the age standardised mortality rate from all cancers combined has decreased from 209 death per 100,000 persons to 156 deaths per 100,000 persons. However, over the long-term, the age standardised incidence rate for all cancers combined has increased significantly from 384 cases per 100,000 persons in 1982, to 492 cases per 100,000 in 2017.			
				The long-term trend in mortality rates is positive, however, the age standardised incidence rate has seen significant increases since the 1980's. This rise can be seen to have slowed in recent years.			
Physical health – musculoskeletal conditions Soc04.05.04 The prevalence of musculoskeletal	Soc 4 o	place of ptimal health wellbeing.	In 2014-15, approximately 30% of Australians (almost 6.9 million) self-reported as suffering from a musculoskeletal condition	No new data available.			

Indicators, Targets & Strategies for the success of Our Society Society 4 – Health & wellbeing

acfp Australian Community Futures Planning

Society 4 – Health & wellbeing								
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline					
conditions declines continuously.		including arthritis, back pain and osteoporosis. Source: AIHW, Australia's Health 2018	No data accessed to determine a longer term trend.					
Physical health – respiratory conditions Soc04.05.05 The age standardised mortality rate of COPD (chronic obstructive pulmonary disease), asthma, and bronchiectasis declines continuously. The incidence of hospitalisation attributable to COPD, asthma, and bronchiectasis declines continuously. The prevalence of chronic respiratory conditions declines continuously.	A place of Soc 4 optimal health & wellbeing.	In 2014-15, approximately 31% of Australians (almost 7 million) suffered from chronic respiratory conditions including COPD, hay fever, and asthma. In 2017, the age standardised mortality rate for each measured condition was as follows: • COPD: 63.3 per 100,000 persons • Asthma: 1.3 per 100,000 persons • 6.8 per 100,000 persons In 2017, the age standardised hospitalisation rate for each measured condition was as follows: • COPD: 732 per 100,000 persons • Asthma: 158 per 100,000 persons • Asthma: 158 per 100,000 persons • 27 per 100,000 persons Source: AIHW, Australia's Health 2018; AIHW, Australia's Health - Chronic respiratory conditions, August 2020.	No new data available.					
Happiness and wellbeing – world ranking Soc04.06 Australia's ranking in the World Happiness Report does not decline.	A place of Soc 4 optimal health & wellbeing.	In 2020, Australia was ranked as the 12 th happiest country in the world, down from 9 th place in 2017. Source: United Nations Sustainable Development Solutions Network, World Happiness Report 2020	In 2021, Australia was ranked as the 12 th happiest country in the world, down from 9 th place in 2017. Source: United Nations Sustainable Development Solutions Network, World Happiness Report 2021 No change from 2020.					



Society 4 – Health & wellbeing								
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline					
		In 2019, 23% of	No new data available for 2022. The longer term trend is negative. In November 2020, 10% of Australians reported they had been "very					
Happiness and wellbeing – reported by Australians Soc04.06.01 The proportion of Australians reporting that they are happy or very happy does not decline from the baseline.	A place of Soc 4 optimal health & wellbeing.	Australians reported they had been "very happy" in the last year, down from 34% in 2007. In 2019, 84% of Australians reported they had been happy or very happy in the last year, down from 89% in 2015. Source: Scanlon Foundation Mapping Social Cohesion 2019	happy" in the last year and 79% reported they had been happy or very happy in the last year. Source: Scanlon Foundation Mapping Social Cohesion 2020 Short term trend The longer term trend is negative.					
Happiness and wellbeing – optimism/pessimism Soc04.06.02 The proportion of Australians who are optimistic about their future "overall" does not decline.	A place of Soc 4 optimal health & wellbeing.	In 2021, during the Covid- 19 pandemic, 80% of Australians said that "overall" they were optimistic or very optimistic about their future, up from 78% in the pre-Covid period. Source: Source: ABC Australia Talks National Survey 2021	No data update available. The short term result is positive. No longer term trend established. (
Happiness and	A place of Soc 4 optimal health & wellbeing.	Between 2014 and 2020, all age groups of Australians reported	No data update available.					
wellbeing – life satisfaction for the youngest to oldest generations Soc04.06.03 All generations of Australians report that their life satisfaction is rising continuously.	A country where economic opportunity, growth & prosperity are Econ 3 equitably shared & living standards improve continuously for all.	 drops on average in life satisfaction: 15-24 years = 7.7 down to 6.9; 25-39 years = 7.7 down to 7.1; 40-54 years = 7.4 down to 7.0; 55-69 years = 7.6 down to 7.1; and 70+ years = 8.1 down to 7.9. 	The only group that showed an improvement in life satisfaction during the Covid-19 pandemic was the 70+ years age group. Source: ABS General Social Survey, Summary Results, Australia, 2020, Table 8.1 The longer term trend is negative for all age groups.					





Society 4 – Health & wellbeing							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
	Soc 4 A place of optimal health & wellbeing. Soc 3 Inclusive, welcoming & enabling. Soc 6 A society of equals. Soc 7 because of its diversity. Soc 7 because of its diversity. Soc 8 Because of gender equality.	Source: ABS General Social Survey, Summary Results, Australia, 2020, Table 8.1 Between 2014 and 2020, diverse Australians – regardless of their gender, sexual orientation, migrant status, and physical or mental health – all reported drops on average in life satisfaction: Men = 7.6 down to 7.1; Women = 7.7 down to 7.2; Migrants and					
Happiness and wellbeing – life satisfaction for diverse elements of the community Soc04.06.04 All groups of Australians report that their life satisfaction is rising continuously.	A country where economic opportunity, growth & prosperity are Econ 3 equitably shared & living standards improve continuously for all.	 Migraits and temporary residents = 7.7 down to 7.1; Not migrants and temporary residents = 7.6 down to 7.2; With a mental health condition = 6.6 down to 5.8; Without a mental health condition = 7.9 down to 7.4 With a long term health condition = 7.5 down to 6.9; Without a long term health condition = 7.9 down to 7.4; Without a long term health condition = 7.9 down to 7.4; Without a long term health condition = 7.9 down to 7.4; Without a disability = 7.2 down to 6.7; Without a disability = 7.8 down to 7.4; Heterosexual = 7.7 down to 7.2; and Not heterosexual (defined as "gay, lesbian or bisexual") = 7.0 down to 6.3. The two groups with the largest decline in life satisfaction were those with a mental health condition and those in 	No further updates available. ← / ← Across the board, Australians are experiencing a sustained decline in their life satisfaction. The longer term trend is negative for all groups. ←				



Society 4 – Health & wellbeing							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
Health funding Soc04.07 By 2026, ensure that the health costs of Australians are securely funded by a legislated floor in expenditure as a proportion of GDP – a floor which ramps up federal health funding from its baseline of 4.27% of	Soc 4 A place of optimal health & wellbeing. Soc 6 A society of equals. A country where economic opportunity, growth & prosperity are Econ 3 equitably shared & living standards improve continuously for all.	the LGBTIQ+ group. The ABS appears not to have surveyed life satisfaction for Indigenous groups. Source: ABS General Social Survey, Summary Results, Australia, 2020, Table 8.1 In 2018/19, federal government total expenditure on health including medical services and benefits, pharmaceutical benefits, assistance to states for public hospitals, and other health items was 4.27% of GDP and was expected to rise, but not to a level sufficient to cover expected increases in costs and demand. In the "2015 Intergenerational Report – Australia in 2055" the federal Treasurer poted	In the "2021 Intergenerational Report – Australia over the next 40 years" it was noted that the Australian Government was spending 4.6% of the nation's GDP on health in 2021 but that this would drop to 4.4% by 2031 and then rise to 6.2% over the 30 years to 2061. However, real expected spending that will be a necessity by 2061 on our health is a minimum of 7.1% of GDP. Current health spending is also				
baseline of 4.27% of GDP in 2018/19 to at least 7% of GDP by 2055, unless fully transparent comprehensive investigations result in revisions of projected costs. These revisions should occur every five years with a legislative obligation to adjust budgeted funding to ensure full coverage of expected costs.	A nation fairly raising & sharing its wealth.	federal Treasurer noted that while the Australian Government was spending 4.2% of the nation's GDP on health and would expect that to rise to 5.5% in 2055, the real expected spending level that will be a necessity by 2055 on our health is 7.1% of GDP. Subsequent federal budget papers have made no commitment to establish funding sufficient to meet expected demand. Source: Commonwealth of Australia, Budget 2019-20, Budget Paper No. 1, Statement 5: Expenses and Net Capital Investment, page 5-19, & "2015 Intergenerational Report", pages 76-77 and page xvi	insufficient. Source: "2021 Intergenerational Report", page 92. The longer term trend is negative. Planned funding increases denoted in the 2015 and 2021 Intergenerational Reports are insufficient to meet projected health needs and demand. Also, no progress has been made towards the target of introducing a protected floor expenditure for health in the federal budget.				

Intergenerational Report 7,
pages 76-77 and page xvithe federal budget.Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of
Australia Together, based on availability of data and on the input of Australians.the federal budget.



Society 5 – Education

Indicators, Targets & Strategies for the success of Our Society						
	-		Society 5 – Ed	lucation		
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming 	Baseline data	Direction of movement from baseline	
Tertiary education <u>Top Priority</u>	Soc	5	A model of educational opportunity.	In 2018/19, federal government expenditure on tertiary	In the 2021/22 federal budget the tertiary	
Target/Strategy: Re- introduction of fee- free tertiary education	Soc	4	A place of optimal health & wellbeing.	education was 0.6% of GDP and was scheduled to decline.	education budget was set to decline by 9% over the four years to 2024/25. Over the	
Soc05.01 By 2026, tertiary education, (university,	Soc	6	A society of equals. A model of	Source: Commonwealth of Australia, Budget 2019-20, Budget Paper No. 1,	same period, vocational and other	
technical and vocational) is fee-free for all Australians aged over 18, securely	Econ	1	transition from excessive consumption to sustainability.	Statement 5: Expenses and Net Capital Investment, page 5-17, & "2015 Intergenerational Report", pages 76-77	education was set to be cut by 26%. Source: Federal Budget 2021/22, Budget Paper No. 1, page 169.	
funded by a legislated floor in expenditure on tertiary education as a proportion of GDP – a floor which ramps up	Econ	2	A model of employment planning & justice in industry transition.	In 2019, 50% of Australians believed that "the government should provide a free university education	Note: While for higher education the budget will be 7% higher in	
federal tertiary education funding from its baseline of 0.6% of GDP in 2018/19 to at least 1.2% of GDP by 2030. Thereafter, 5-yearly reviews of funding adequacy should be required to ensure full coverage of places and	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	for anyone who wants to attend." Source: United States Studies Centre, Public Opinion in the Age of Trump, The United States and Australia Compared. Economic returns expected from free tertiary education: In 2015, "Deloitte valued	2025 than actual expenditure in 2018/19, the loss of funding from overseas students has not been replaced by the government. University funding has been smashed in Australia.	
indexation of places to population growth. *Consistent with UNSDG,	Econ	4	A nation fairly raising & sharing its wealth.	the contribution of tertiary education to Australia's productive	For the longer term the outlook is bleak. The "2021 Intergenerational	
Goal 4: "Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all," especially: Target 4.3: "By 2030, ensure equal access for all women and	Econ	6	An economy with competitive & profitable public sector participation.	capacity at \$140 billion in 2014, of which \$24 billion accrued to the tertiary educated themselves. The "spillover effects", it	Report – Australia over the next 40 years" indicates that while in 2021 actual federal expenditure on	
men to affordable and quality technical, vocational and tertiary education, including university."	Econ	7	A collaborative intelligent nation.	found, meant that for every one percentage point increase in the	education was 1.9% of GDP, the intention is to scale that down to	
Target4.4: By 2030, substantially increase the number of youth and adults who have relevant skills, including technical and vocational skills, for employment, decent jobs and entrepreneurship."	Econ	8	Enabled in meeting the communication & information demands of the future.	number of workers with a university degree, the wages of those without tertiary qualifications rose 1.6 to 1.9 per cent."	1.2% of GDP by 2061, implying an intention to drop spending on education as a proportion of GDP by almost 40%.	

Indicators, Targets & Strategies for the success of Our Society Society 5 – Education							
Indicators, Targets & Strategies for successful performance	In the Dire	ections of becoming 	Baseline data	Direction of movement from baseline			
<u> </u>			Source: Mike Seccombe, "Turnbull's war on universities", The Saturday Paper, 6-12 May 2017	Source: "2021 Intergenerational Report", page 126. The longer term trend is negative.			
	Soc 5	A model of educational opportunity.		In 2017/18, the total amount of outstanding			
Tertiary education – Cancelation of student debt for social services	Soc 6	A society of equals. A model of		HELP debt was \$61.9 billion. Source: Parliament of			
workers Soc05.01.01 By 2026, commence full cancellation of	Econ 2	employment planning & justice in industry transition.	ustry In 2017/18, the total amount of outstanding HELP debt was \$60.2 billion. Source: Parliament of Australia, Updated Higher Education Loan Program (HELP) debt statistics – 2017/18 webpage	Australia, Updated Higher Education Loan Program (HELP) debt statistics – 2017/18 webpage – updated by the government at an unknown date			
outstanding student loan (HELP) debt for any graduate working in teaching, childcare, aged care, disability services, nursing, social work, legal aid and any graduate who by 2026 is earning less than the average weekly earnings.	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		No progress has been made towards the target cancelling outstanding student debt for social services workers. No longer term result.			
	Econ 4	A nation fairly raising & sharing its wealth.		←/→			
Tertiary education – funding for universities and	Soc 5	A model of educational opportunity.	In 2019/20, actual expenditure by	Funding for the university sector was not restored in the			
vocational education Soc05.01.02	Soc 6	A society of equals.	universities and vocational training institutions was	2021/22 federal budget. By 2024/25 it			
 By 2026, acknowledging that: fee-free tertiary education is vital for Australia's people and economy, and the current funding structure relying heavily on income from overseas students is no longer viable and will not 	Econ 3 Econ 4	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation fairly raising & sharing its wealth.	\$14.487 billion (approximately 0.7% of GDP). However, the federal government budget for higher education was only \$9.652 billion (approximately 0.6% of GDP). The remainder of expenses was funded by fees and contributions from various sources.	is estimated by ACFP that the higher education budget will be 5.6% below where it should be if it is to keep pace with expected inflation and approximately \$1.3 billion below necessary revenues for the year (taking into account the losses projected from the removal of overseas student fees).			





Society 5 – Education						
Indicators, Targets & Strategies for successful performance	In the Direction 		Baseline data	Direction of movement from baseline		
provide a sustainable base of income for the higher education sector, ensure that the tertiary	cor Econ 6 pro sec	economy with npetitive & ofitable public tor ticipation.	Source: ABS 5518.0, Government Finance Statistics Education Australia 2019/20; Federal Budget 2020/21; and Parliamentary Library, Hazel Ferguson and Marilyn Harrington, Budget Review 2019-20.	This loss will be in addition to losses totalling \$4.2 billion over the three years 2023/24. Source: Federal Budget Bapers for 2021/22		
education needs of Australians are securely funded by a legislated floor in expenditure as a proportion of GDP – a floor which ramps up federal higher education funding (university and vocational) from a baseline of \$14.487 billion in 2019/20 until budgeted funding reaches at least 0.7% of GDP (preferably by 2022/23) and maintains funding at not less than 0.7% of GDP for at least 5 years, unless fully transparent comprehensive investigations result in revisions of projected costs. These revisions should occur every five years with a legislative obligation to adjust budgeted funding to ensure full coverage of expected costs.	Fron 7	ollaborative elligent nation.	In 2020, sources of funding from overseas students were lost due to Covid-19 (see Econ02.05.02), leaving a significant proportion of higher education expenses unfunded and resulting in a loss of 40,000 jobs in the sector and a significant reduction in Gross Value Added by the sector to the Australian economy. Source: The Australia Institute, An Avoidable Catastrophe: Pandemic Job Losses in Higher Education and their Consequences, September 2021	Papers for 2021/22. In 2021, the federal government projected that "while increasing in absolute and real terms, spending on education and training is projected to decrease from 1.9 per cent of GDP in 2021-22 to 1.2 per cent in 2060- 61". Since within that allocation, the government has projected that per capita spending on schools will increase by twice as much (proportionally) as tertiary education, it is clear that shares of economic growth to be returned to tertiary education are set to decline very significantly. Source: Australian Treasury, Intergenerational Plan 2021 The tertiary education sector is under attack from the Coalition federal government. No progress has been made on this strategy.		

acfp Australian Community Futures Planning

Society 5 – Education						
Indicators, Targets & Strategies for successful performance	In the Dire	ections of becoming 	Baseline data	Direction of movement from baseline		
Soc Soc Soc Soc Econ School education – funding Soc05.02 Federal funding for school education is maintained at no less than 1.1% of GDP as per its baseline in 2018/19. Econ		A model of educational opportunity. A society of equals.		In 2020/21, federal government expenditure on school education (excluding student assistance and		
	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2018/19, federal government expenditure on school education (excluding student assistance and administration) was 1.08% of GDP and was scheduled to decline.	administration) was approximately 1.19%. Source: Federal Budget 2021/22, Budget Paper No. 1, page 169. Over the long term, federal funding in real terms for school education is expected to increase per person		
	Econ 4	A nation fairly raising & sharing its wealth.	Source: Commonwealth of Australia, Budget 2019-20, Budget Paper No. 1, Statement 5: Expenses and Net Capital Investment, page 5-17, & "2015 Intergenerational Report", pages 76-77	but distribution is likely to favour private schools over state schools and will increase inequity. Source: Intergenerational Report 2021, pages 125 to 127. The longer term trend is mixed: better news for private schools, worse news for state schools.		
School education – funding equity <u>Top Priority</u> <u>Target/Strategy</u> : Reversal of public school underfunding and private school overfunding. Soc05.02.01 By 2024, recognising that:	Soc 5	A model of educational opportunity.	In 2018/19, non- government schools received 61% of taxpayer funded federal funding while	In the 2021/22 federal budget, non- government schools were set to continue to receive an average of 60% of federal funding		
	Soc 2	A land with an Indigenous heart.	teaching only 34.3% of Australian students. In 2018/19, government schools received only 39% of taxpayer funded federal funding	over the four years to 2024/24 while government schools were set to receive an average of 40%, despite teaching more		



actp Australian Community Futures Planning

	Society 5 – Education					
Ind	licators, Targets &					
Str	Strategies for		Dire	ctions of becoming	Baseline data	Direction of movement
suc	ccessful				Dusenne uutu	from baseline
pe	rformance					
a)	government schools enrol more than two- thirds of children and over 80% of the nation's	Soc	3	Inclusive, welcoming & enabling.	while teaching 65.7% of Australian students. Source: Commonwealth of Australia, Budget 2019-20, Budget Paper No. 1, Statement 5: Expenses and Net Capital Investment, page	than 65% of students. Total school funding overall was set to increase by 28% over the four years to 2024/25 but within
b)	disadvantaged children, and that between 2009 and 2019 government funding per private school student increased	Soc	6	A society of equals.	5-17 ABS, 4221.0, Schools Australia, 2019 In 2021, bilateral school funding agreements between	that, non-government funding was distributed to increase by 29% while government school funding would increase by only 26%.
c)	by 22.4% compared to only 2.4% for public schools; and that taxpayers should not fund luxury	Soc	7	A success because of its diversity.	the Commonwealth and state governments were set such that public schools in all states except the ACT would only ever be funded at 91% of their	Source: Commonwealth of Australia, Budget 2021-22, Budget Paper No. 1, page 169. The longer term trend
en: 1.	levels of education for private school students, sure that: total federal and state funding for non-government schools and government schools is redistributed so	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Schooling Resource Standard (SRS) – leading to a cumulative under-funding to 2029 for government schools estimated at \$60 billion – while special deals for private schools by the Morrison Government and continuing over-	is mixed: better news for private schools, worse news for state schools. This amounts to a negative longer term trend for the majority of Australian school children and a negative trend in terms of equity.
	that the proportion of taxpayer funding for the government system is, as a minimum,	Econ	4	A nation fairly raising & sharing its wealth.	funding by several state governments would ensure that private schools would be funded at over 100% of their SRS until at least 2029. The	—
2.	commensurate with the proportion of students within the government schools, and that between 2024 and	Gov	2	A nation knowing and affirming decency.	cumulative over- funding of private schools to 2029 is estimated at \$6 billion. In 2021, over 80% of disadvantaged	
۷.	2030, consistent with recognitions a), b) and c) above: • government schools are all	Gov	3	A nation with avowed rights for all.	students were enrolled in public schools and over 90% of disadvantaged schools were public schools.	

	Society 5 – Education							
Indicators, Targets & Strategies for	In the Dire	ctions of becoming	Baseline data	Direction of movement				
successful			busenne uutu	from baseline				
performance								
funded at no less than 110% of their Schooling Resource Standard; and • private schools are all funded at no more than 90% of their Schooling Resource Standard. Review the equity of the funding situation in 2030.			Between 2009-10 and 2018-19, private school funding increased by \$2,164 per student, adjusted for inflation, compared to \$334 per student for public schools and funding per private school student increased by 22.4%, nearly ten times the increase of only 2.4% for public schools. Source: Save Our Schools Education Research Paper by Trevor Cobbold, "Private School Funding Increase is Six Times the Public School					
	Soc 5	A model of educational opportunity. Inclusive,	Increase", March 2021	No data update available.				
School education – years of attendance Soc05.02.02 The proportion of students staying in school until year 12 equals 90% (for both males and females).	Soc 3	welcoming & enabling. A society of equals.	In 2018, the proportion of students staying in school until Year 12 was: • Males 81%, and • Females 89%. Source: AIHW, "Australia's Welfare 2019 in brief"	However, in 2021, AIHW reported that "89% of people aged 20–24 had attained Year 12 (or equivalent) or a non-school qualification of Certificate III or above, an increase from 83% in 2008". Source: Australia's welfare 2021 In brief, page 36. A lack of comparable data makes conclusions about progress unreliable. Progress is not discernible one way or the other.				
School education – educational attainment Soc05.02.03	Soc 5	A model of educational opportunity.	Between 2000 and 2018, mean performance by Australian children on	No data update available.				

acfp Australian Community Futures Planning

Society 5 – Education					
Indicators, Targets & Strategies for successful performance	In the Direc	ctions of becoming 	Baseline data	Direction of movement from baseline	
The scores of Australian 15-year old students in the OECD's Program for International Student	Soc 3	Inclusive, welcoming & enabling.	 PISA scores declined steadily: In reading from a score of 528 points to 503, 	The longer term trend is clearly negative.	
Assessment (PISA) are consistently above the OECD average, are consistently improving, and by 2030 return to the levels attained in 2000.	Soc 6	A society of equals.	 In mathematics from a score of 524 to 491 (below the OECD average), and In science from a score of 527 to 503. Source: OECD PISA (Program for International Student Assessment) Results 2018 		
Pre-school education – early development	Soc 5	A model of educational opportunity.	In 2018, Australian Early Development Census (AEDC) scores showed: • a significant decrease in the proportion of children developmentally on track to start school in terms of language and		
	Soc 6	A society of equals.		No data update available.	
performance Soc05.03 The developmental health and wellbeing of children starting school shows no significant decline.	Soc 11	A land without child disadvantage.	cognitive skills, and significant increases in the proportion of children starting school who were developmentally vulnerable in emotional maturity and language and cognitive skills, compared to the 2015 AEDC. Source: Australian Early Development Census National Report 2018	The longer term trend is negative.	



		Society 5 – Ed	lucation	
Indicators, Targets & Strategies for successful performance	In the Dire	ctions of becoming 	Baseline data	Direction of movement from baseline
Pre-school education – accessibility of early learning as a factor in educational attainment at school Soc05.03.01	Soc 5	A model of educational opportunity.	In 2018, Australia: • scored in the bottom third of developed countries for equality of	
From 2024, in line with initiatives for provision of universal access to free childcare under Soc11.01 and recognising that	Soc 1	A safe home.	attendance at preschool, and educational attainment in primary and secondary school;	No further updates available.
 among OECD countries: 15-year-olds who report having had more than one year of pre- primary education 	Soc 2	A land with an Indigenous heart.	 ranked 30th out of 38 rich countries, indicating that the disparity of educational attainment across 	Based on the deterioration of measured results in UNICEF studies of
do substantially better at reading than those with no pre-primary education, even after accounting	Soc 3	Inclusive, welcoming & enabling.	all three levels of pre-school enrolment, primary school reading scores and secondary school	education in OECD countries between 2007 and 2018, and PISA scores since 2003, children's educational attainment and
 for the child's economic and social position; children who attend preschool are more likely to 	Soc 4	A place of optimal health & wellbeing.	 reading scores was comparatively and unhealthily wide; and had a greater proportion of our 	opportunity in Australia has declined compared to OECD countries. Source: Comparison of UNICEF Innocenti Report
complete other levels of school and graduate from university and tend to have more years of	Soc 6	A society of equals.	children left at the bottom of the literacy scale than 29 other developed countries. In 2018, Australian	Cards 7 and 15 and OECD PISA Program result 2018. The longer term trend is negative.
 education; those who benefit most from pre- school attendance are children from poorer families; 	Soc 10	A place of supportive familial & other connections & without domestic abuse.	children attended preschool less than 35 other wealthy OECD countries. Source: UNICEF: Innocenti Report Card 15, 2018	
 and that providing universal access to early childhood learning and care is a significant 	Soc 11	A land without child disadvantage.	In 2020, a total 321,317 Australian children were enrolled for 600 hours or more of pre-school	

Society 5 – Education				
Indicators, Targets & Strategies for successful performance	In the L	Directions of becoming 	Baseline data	Direction of movement from baseline
means of reducing inequality, develop pre-school enrolment programs to ensure that: a) the number of children enrolled for at least 600		A wellspring of inspiration & creativity. An 5 environmentally educated community.	 education for the year. Per SEIFA quintile: 16.7% resided in Quintile 1 (most disadvantaged), 18.6% resided in Quintile 2 20.7% resided in 	
hours per annum of pre-school education rises continuously; and the proportion of children in the two most disadvantaged socioeconomic quintiles who are enrolled for at least 600 hours of pre- school per annum	Econ	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Quintile 3 • 22.9% resided in Quintile 4 • 21.1% resided in Quintile 5 (least disadvantaged). Source: ABS 4240.0, Preschool education Australia 2020	
increases continuously until it reaches or exceeds the proportion in the two least	Econ	A nation fairly 4 raising & sharing its wealth.	_	
disadvantaged socioeconomic quintiles.	Econ	 A collaborative intelligent nation. 		

Society 5 – Education

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Society 6 – Equality

Indicators, Targets & Strategies for the success of Our Society				
		Society 6 –		
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
<u> </u>	Soc 6	A society of equals.	In 2006, Australia was ranked No. 15 in the World Economic	
	Soc 8	A success because of gender equality.	Forum's Global Gender Gap Report. From there onwards Australia slipped to No. 23 in 2011, No. 45 in 2016	
Gender equality – economic gap Soc06.01 Australia ranks in the top 15 in the Global Gender Gap Report for all four aspects of educational attainment, economic participation and opportunity, health and survival, and political empowerment.	Soc 12	A sure provider of lifelong dignity.	and No. 50 in 2021. The gender gap has been widening steeply despite Australia's wealth.	
	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	 Within the Reports, despite retaining the No. 1 ranking for educational attainment, all other rankings dropped: in economic participation and opportunity – Australia ranked 12th in 2006 but 70th in 2021; 	No data update available. The short term trend is negative. The longer term trend is negative.
	Econ 4	A nation fairly raising & sharing its wealth.	 in health and survival – Australia ranked 57th in 2006 but 99th in 2021; in political empowerment – Australia ranked 32 in 2006 but 70th in 2021. Source: World Economic Forum Global Gender Gap Report 2021 and Wikipedia Global Gender Gap Report. 	
Gender equality in income and wealth – cash earnings Soc06.02	Soc 6 Soc 8	A society of equals. A success because of	In 2014, the female to male ratio of adult weekly total cash earnings was 0.66	In 2021, the female to male ratio of adult employees average
The female to male ratio of adult weekly total cash earnings improves continuously and = 1.0 by 2030.	Soc 10	gender equality. A place of supportive familial & other connections &	(average) and 0.69 (median). In 2018, the female to male ratio of adult weekly total cash	weekly total earnings was 0.69, indicating no progress. Source: ABS 6302.0, Table 3



Ind	icators, Tar		for the success of Our So	ociety
		Society 6 –	Equality	
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
	Econ 2	without domestic abuse. A model of employment planning & justice in industry transition.	earnings was 0.69 (average) and 0.70 (median). No significant progress has been made to improve this ratio since at least 2006. Source: ABS 4125.0, Gender Indicators Australia Dec 2020	No update data are available for median earnings. The short and longer term trends appear to be stagnant.
	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		Note that in 2021, the Australian Government Workplace Gender Equality Agency reported that, "The gender pay gap has fallen from 24.7 per cent to 20.1 per cent and at this rate of change will take another 26 years for the full-time gender pay gap for total remuneration to close." Source: Australian Government Workplace Gender Equality Agency website 2021 The longer term trend for gender equality in weekly cash earnings is generally positive but too slow to meet the target.
Gender equality in income and wealth – superannuation balances	Soc 6 Soc 8	A society of equals. A success because of	In 2011/12 the median female superannuation balance was \$72,930 while the median male balance was \$120,161,	No data update available.
Soc06.02.01 The female to male ratio of superannuation	Soc 12	gender equality. A sure provider of lifelong dignity.	a ratio of 0.607:1. In 2017/18 the median female superannuation	The longer term trend of gender equality in superannuation
balances for those at, or approaching, retirement age improves continuously and equals 1.0 by 2030.	Econ 3	A country where economic opportunity, growth & prosperity are equitably	balance was \$118,556 while the median male balance was \$183,000, a ratio of 0.648:1. Compared to 2003/04 when the ratio was 0.464:1,	balances is generally positive but too slow to meet the target.



Ind	Indicators, Targets & Strategies for the success of Our Society					
		Society 6 –	Equality			
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
		shared & living standards improve continuously for all. A nation fairly	superannuation inequality is improving but has slowed and is well short of equality. Source: ABS 4125.0, Gender Indicators Australia December 2020			
	Econ 4	raising & sharing its wealth.				

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Society 7 – Diversity

Indicators, Targets & Strategies for the success of Our Society				
		Society 7 –	Diversity	-
Indicators, Targets & Strategies for successful performance		ne Directions of becoming	Baseline data	Direction of movement from baseline
perjormanee	Soc 7	A success because of its diversity.		In 2020, 84% of Australians on survey agreed or strongly
Attitudes to multiculturalism –	Soc 2	heart	_	agreed with the statement that "multiculturalism has been good for
positive support by Australians Soc07.01	Soc 3	Inclusive, welcoming & enabling.		Australia".
The percentage of people who agree or	Soc 6	A society of	In 2019, 85% of Australians on survey agreed or strongly	No longer term data.
strongly agree that multiculturalism is a positive for Australia	Soc 1		agreed with the statement that	←/→
meets or exceeds 85%. Attitudes to multiculturalism – as a strength for Australia Soc07.01.01 The percentage of people who strongly disagree that accepting immigrants from many different countries makes Australia stronger is no higher than 8%.	Econ 3 Gov 1	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A proactive	treativity."multiculturalism hasA country"multiculturalism hasA countrybeen good forA countryhasbeen good forAustralia".A countryIn 2017, 13% ofA countryIn 2017, 13% ofA countryAustralians stronglybeen good forAustralians stronglybeen good forAustralia stronger", upfrom all.from 8% in 2007.	In 2020, 6% of Australians strongly disagreed with the statement that "accepting immigrants from many different countries makes Australia stronger", down from 8% in 2007 and down significantly from 13% recorded in 2017/18. The longer term trend is
Attitudes to multiculturalism – experience of cultural and racial	Gov 2	democracy. A nation knowing and affirming decency.	Australians indicated a sense of rejection and reported experience of discrimination "because of [their] skin colour,	positive.
discrimination Soc07.01.02 The percentage of people reporting a sense of rejection or experience of discrimination because of their skin colour,	Gov 3	A nation with	ethnic origin or religion", up from 9% in 2007.	In 2020, 18% of Australians indicated a sense of rejection and
	Gov 1	A just participant on the global stage. A nation	Source: Scanlon Foundation Mapping Social Cohesion 2019	reported experience of discrimination "because of [their] skin colour, ethnic origin or religion", up from 9% in 2007.
ethnic origin or religion is no higher than 9%.		 assured of enduring peace. A nation leading in empathy & 		Source: Scanlon Foundation Mapping Social Cohesion 2020



Indicators, Targets & Strategies for the success of Our Society						
Society 7 – Diversity						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
perjormance		global cohesion.		The longer term trend is negative. Note, however, that in late 2020 Scanlon reported an unexpected growth in acceptance of multiculturalism. No information is yet available to suggest that this will be a permanent reversal of the longer term trend.		
	Soc 7	A success because of its diversity.	In 2019: 64% of Australians on survey agreed that "No	No updates are available on the baseline survey.		
	Soc 1 Soc 2	A safe home. A land with an Indigenous heart.	 organisations should be allowed to refuse to employ someone on religious grounds." 30% disagreed; 52% agreed that "religion divides 	However, indications are that prevailing attitudes among Australians are such as		
	Soc 3	Inclusive, welcoming & enabling.		to reject legislation enabling discrimination on the grounds of		
Freedom from	Soc 4	A place of optimal health & wellbeing.	Australians more than it unites us".	religion and that in fact these attitudes (rejecting legislation		
discrimination on religious grounds Soc07.02	Soc 5	A model of educational opportunity.	 33% disagreed; and 78% agreed that "respecting 	enabling religious discrimination) have hardened since 2019. In		
Australia remains free of legislation enabling discrimination on	Soc 6	A society of equals.	religious traditions and beliefs should be an important	2022, on survey:4 out of 5 Australians		
religious grounds.	Soc 8	A success because of gender equality.	part of a multicultural society". Source: CIS YouGov/Galaxy	opposed laws allowing discrimination against gay and		
	Soc 10	A place of supportive familial & other connections & without domestic abuse.	Poll 2019 In 2019, the federal Coalition government introduced the "Religious Discrimination Bill	 lesbian students and teachers at religious schools; the same proportion opposed allowing 		
	Soc 11	A land without child disadvantage.	2019". The bill was marketed as legislation to "outlaw religious	discrimination against transgender students and		



IIIu	Indicators, Targets & Strategies for the success of Our Society Society 7 – Diversity					
Indicators, Targets & Strategies for successful performance	In		Directions of coming	Baseline data	Direction of movement from baseline	
performance	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation knowing and affirming decency.	discrimination" whereas in reality it was legislation to <i>legalise</i> discrimination by religious groups, granting them rights no other group has in Australia. Prevailing Australian attitudes do not support legislation allowing discrimination on religious grounds.	 teachers at religious schools 79% said LGBTI teachers should not be sacked if they marry a same-sex partner, and almost 80% said that religious schools which discriminate against LGBTI students and teachers should not receive government 	
	Gov	3	A nation with avowed rights for all.		funding. During the 46 th parliament the Morrison government, contrary to the weight of public opinion, attempted to introduce legislation legalising discrimination on religious grounds. The bill passed in the lower house but was withdrawn as unacceptable to sectional interests.	

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Society 8 – Women & LGBTIQ+

	Indicators, Targets & Strategies for the success of Our Society					
		men & LGBTIQ+	•			
Indicators, Targets & Strategies for successful performance	In the Directions of becoming 	Baseline data	Direction of movement from baseline			
Women in power and leadership – federal parliament Soc08.01 The percentage of women in federal parliament in both the House of Representatives and the Senate reaches 50% by 2030.	A success Soc 8 because of gender equality.	In 2019, women held 36% of seats in both houses of federal parliament (29.8% in the House of Representatives and 48.7% in the Senate). Source: Wikipedia	In 2021, the Parliament of Australia reported that, "Across state and territory parliaments, 36.9 per cent of parliamentarians are women." In 2020, IPU Parline reported that women held 30% of seats in the House of Representatives and 50% in the Senate. Source: IPU Parline, Global data on Parliaments 2020 No change. Mo long term data analysed.			
Women in power and leadership – CEO and board positions Soc08.01.01 The percentage of women in CEO and board positions reaches 50% by 2035.	A success Soc 8 because of gender equality.	In 2019, 17.1% of CEO positions and 26.8% of board positions were held by women. Source: Australian Government, Workplace Gender Equality Agency "Australia's Gender Equality Scorecard 2019"	In 2020, female CEOs increased slightly to 18.3% (up 1.2pp) and female representation on boards increased by 1.3pp to 28.1%. Source: Australian Government, Workplace Gender Equality Agency "Australia's Gender Equality Scorecard 2020" → The longer term trend is generally positive but too slow to meet the target. ↓			
Women in power and leadership – managerial positions Soc08.01.02 The percentage of women in	A success Soc 8 because of gender equality.	In 2019, 39.4% of managerial positions were held by women. Source: Australian Government, Workplace Gender Equality Agency "Australia's Gender Equality Scorecard 2019"	In 2020, women comprised 39.9% of all managers, with 44.7% of manager appointments in 2019-20 going to women.			



			men & LGBTIQ+	
Indicators, Targets				
& Strategies for	In the Direc	tions of becoming		Direction of movement
successful			Baseline data	from baseline
performance				
managerial				Source: Australian
positions reaches				Government, Workplace Gender Equality Agency
50% by 2035.				"Australia's Gender Equality
				Scorecard 2020"
				No change.
				← / →
				/ The longer term trend is
				generally positive but
				too slow to meet the
				target.
Top Priority		A success	In 2021 and 2022,	
Target/Strategy:	Soc 8	because of	Australia witnessed a	Apart from development
Women's National	Soc 1	gender equality. A safe home.	surge in calls for safety,	of the strategic
Integrated Reform	Soc 1	A land with an	respect and equity for	directions in Australia
Program for Safety,	Soc 2	Indigenous	women and girls	Together that are
Respect and Equity Soc08.02	500 2	heart.	throughout their lives –	already fully supportive
By 2023,		Inclusive,	in the workplace, in	of any program for
recognising that	Soc 3	welcoming &	schools, in all other	achieving safety, respect
unless we address		enabling.	public places and in the	and equity for women and girls – none of which
the social		A place of	home. The call went out to women from survivors	have been adopted yet
determinants and	Soc 4	optimal health	of sexual abuse including	by the Australian
causes of violence,		and wellbeing.	but not limited to Grace	government – no
disrespect and		A model of	Tame and Brittany	progress has been made
inequity for women	Soc 5	educational	Higgins. Calls from	in development of an
and girls there will		opportunity.	previous decades from	integrated, holistic
be no possibility of achieving what	Soc 6	A society of equals.	also intensified from	approach to women's
women are calling		A success	women of colour,	inequality that deals
for, establish a	Soc 7	because of its	disability, and	with causality and social determinants.
national reform		diversity.	genderqueer women. It	determinants.
program for safety,		A place of	was a momentous time.	Progress in the short
respect and equity		supportive	The essence of the call	term has been positive
for women and girls	Soc 10	familial & other	for safety, respect and	due to the success of
that integrates the	300 10	connections &	equity and was specific	brave women in making
strategies and		without	in the following terms:	their calls heard.
initiatives		domestic abuse.	Create free and	
necessary to ensure		A land without	accessible early	
safe workplaces, fair and equal pay,	Soc 11	child	childhood education	Progress in the longer
high quality free		disadvantage.	and care.	term has been too slow
early learning, and	Soc 12	A sure provider	 Expand paid 	to be called anything but
effective justice	Soc 12	of lifelong dignity.	parental leave.	negative.
and support		A model of	Act on the national	
systems for	Soc 14	community	plan for first Nations	
survivors of abuse.		service &	women and girls.	
			I	I

actp Australian Community Futures Planning

Indicators Tarasta				
Indicators, Targets	In the Direct	tions of bosonius		Direction of mountaint
& Strategies for	in the Direc	tions of becoming	Baseline data	Direction of movement
successful				from baseline
performance		rooperatel-	a Dellaranter I	
Within the program, link all the strategies called for with any		responsible exercise of authority in policing. Confident of	 Deliver strong and consistent child sexual assault laws. Insist employers step up to prevent 	
related strategies	Soc 15	justice for all.	sexual harassment	
as they arise including those already included in <i>Australia Together</i> for: • fee-free	Econ 2	A model of employment planning & justice in industry transition.	 and bullying. Establish 10 days' paid family and domestic violence leave. Support laws to get 	
 ter free tertiary education under Soc05.01; cancellation of student debt under Soc05.01.01; universal access to free childcare under Soc11.01; 	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	 Support laws to get rid of the gender pay gap. Source: Safety. Respect. Equity. Brittany Higgins, Grace Tame, Julia Banks, Christine Holgate, Chanel Contos, Wendy McCarthy, Lucy Hughes Turnbull, Madison de Rozario, Michele O'Neil, Larissa Behrendt, Yasmin Poole, Georgie Dent 	
 equal pay and superannuatio n under Soc06.02 and 	Gov 2	A nation knowing and affirming decency.		
 Soc06.02.01; introduction of a social wage for all adult Australians under Econ02.04 and Econ02.04.02; and growth in income and wealth for welfare workers under Econ03.02.04. 	Gov 3	A nation with avowed rights for all.		
National Women's Council for oversight of the Women's National Integrated Reform				

Indicators, Targets & Strategies for the success of Our Society Society 8 – Women & LGBTIQ+

ecfp Australian Community Futures Planning

	Society 8 – Women & LGBTIQ+					
Indicators, Targets						
& Strategies for	In the Direc	ctions of becoming	Baseline data	Direction of movement		
successful			Busenne uutu	from baseline		
performance						
Program for Safety,						
Respect and Equity						
Soc08.02.01						
By 2023, establish						
and fund a National						
Women's Council						
charged with						
responsibility for						
development and						
oversight of the						
Integrated Reform						
Program under						
Soc08.02,						
including:						
engagement						
with the						
community on						
all aspects of						
the Program;						
monitoring						
Australia's						
progress						
towards the						
goals of the						
Program; and						
 advising on the 						
adequacy and allocation of						
funds in						
federal and						
state budgets						
when shortfalls						
in progress						
towards the						
Program goals						
are detected.						
Workplace safety		A success	In 2020, the Australian	In 2022, the federal		
for women and	Soc 8	because of	Human Rights	government reported		
LGBTIQ+		gender equality.	Commission released	that in response to		
Soc08.03	Soc 1	A safe home.	"Respect@Work:	Respect@Work it had		
Implement and		A land with an	National Inquiry into	fully implemented 12		
monitor progress	Soc 2	Indigenous	Sexual Harassment in	recommendations, fully		
with all 55	ļ	heart.	Australian Workplaces".	funded and commenced		
recommendations		Inclusive,	The report noted that	work on 30		
in the	Soc 3	welcoming &	Australia was once at the	recommendations,		
Respect@Work	ļ	enabling.	forefront of tackling	commenced work on a		
report including a		A place of	sexual harassment	further 12		
positive duty on	Soc 4	optimal health	globally and had played	recommendations and		
employers.	<u> </u>	and wellbeing.	a strong leadership role	would leave the		

Society 8 – Women & LGBTIQ+



	Socie	ty 8 – Women & LGBTIQ+	omen & LGBTIQ+		
Indicators, Targets & Strategies for successful performance	In the Directions of 	becoming Baseline data	Direction of movement from baseline		
perjonnance	A moc Soc 5 educa oppor		remaining four to the private sector. Source: Commonwealth		
	Soc 6 A soci equals	. Organization's	Government, Attorney- General, A Roadmap for Respect: Detailed status		
	A succ Soc 7 becau divers	se of its (Employment and	update February 2022 However, this was an		
	Soc 15 Confic	ent of Convention in 1973 for all. and the UN	attempt to imply that the government		
	A moo emplo Econ 2 planni justice indust transit	yment Elimination of All ng & Forms of in Discrimination ry Against Women	accepted all recommendations when in fact it did not. It took more than a year for the federal		
	A nati Gov 2 knowi affirm decen	ng and experience of sexual ing harassment. The most	government to respond to Respect@Work. After significant pressure (occasioned by allegations of the rape of Brittany Higgins in Parliament House), it released "A Roadmap for Respect: Preventing and addressing sexual harassment in Australian workplaces". The roadmap in effect showed that the government did not accept at least eight of the recommendations, including key reforms to • amend the Sex Discrimination Act to introduce a positive duty on all employers to take reasonable and proportionate measures to eliminate sex discrimination, sexual harassment and victimisation, as far as possible; and • establish a disclosure process that enables victims		

Indicators, Targets & Strategies for the success of Our Society Society 8 – Women & LGBTIO+



Indicators, Targets In the Directions of becoming Direction of move & Strategies for In the Directions of becoming Direction of move	
successful Baseline data from baseline	ment
harassment within and outside workplaces. Source: Australian Human Rights Commission, Respect@Work: National Inquiry into Sexual Harassment in Australian Workplaces 2020 With a view to promoting ref Source: Commonweal Government, Attorney General, A Roadmap for Respect: Preventing an Addressing Sexual Hara in Australian Workplace Source: Commonweal Government's resp to Respect@Work not reflect well on integrity. The shor trend it too slow a misleading to be for characterised as anything other tha stagnant. ← / → The longer term tr has been negative	and ted covery. th covers. th cov

Society 8 – Women & LGBTIQ+

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Society 9 – Housing

Indicators, Targets & Strategies for the success of Our Society Society 9 – Housing						
Homelessness Soc09.01 The proportion of Australians who experience homelessness declines continuously and is at least halved by 2030 compared to the baseline year (2016).	Soc Soc Soc Soc	9 1 3 4	A land without homelessness & with decent affordable housing for all. A safe home. Inclusive, welcoming & enabling. A place of optimal health & wellbeing. A place of supportive familial & other connections &	On census night 2016, 116,427 Australians, or 49.8 per 10,000 of population, were experiencing homelessness, an increase from 2011 when 102,439 Australians, or 47.6 per 10,000 of population, were experiencing homelessness. Source ABS, 2049.0 Census of Population and Housing 2016	No data update available.	
Housing affordability – ownership by younger generations Soc09.02 The proportion of young Australians (aged under 35) who own their own home (with or without a mortgage) rises continually and reaches 60% by no later than 2035.	Soc	9	without domestic abuse. A land without homelessness & with decent affordable housing for all and with decent affordable housing for all.	In 2016, 37% of Australians aged 25-29 owned a home,	In 2021, AIHW reported that, "Home ownership rates have fallen most for younger people. The proportion renting from private landlords has increased among younger	
	Soc	1	A safe home.	compared to 50% in 1971. In 2016, 50% of Australians aged 30-34 owned a home compared to 64% in 1971. Source: AIHW, "Australia's Welfare 2019 in brief"	households (under 35 years) over recent years (54% in 2016 compared with 47% in 2006)." Source: AIHW, "Australia's Welfare 2021 in brief" The longer term trend is negative.	
Housing affordability – lower income households Soc09.02.01	Soc	9	A land without homelessness & with decent affordable housing for all.	In 2017/18, the proportion of lower income households spending more than 30% of their gross	No data update available.	



Indicators, Targets & Strategies for the success of Our Society							
	Society 9 – Housing						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming 	Baseline data	Direction of movement from baseline				
The proportion of lower income households spending more than 30% of their gross weekly income on housing costs declines continuously.	Soc 1 A safe home.	 weekly income on housing costs was: 56.9% of those renting from a private landlord, and 41.3% of owners with a mortgage. Source: ABS 4130.0, Housing Occupancy and Costs 2017/18 	The longer term trend is negative.				

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Indi	Indicators, Targets & Strategies for the success of Our Society						
	Societ	ty 10	- Family cohesic	on & community services			
Indicators, Targets & Strategies for successful performance	In		the Directions of Baseline data		Direction of movement from baseline		
Family and community support – reliability of community support in time of need Soc10.01 The percent of people who know someone they could rely on in time of need exceeds 95%.	Soc Soc	10 3	A place of supportive familial & other connections & without domestic abuse. Inclusive, welcoming & enabling.	In 2017, 95% of Australians knew someone they could rely on in time of need. Source: OECD Better Life Index	No data update available.		
Family and community support – availability of support from outside-the-home sources Soc10.01.01 The proportion of Australians reporting that they have family or friends living outside the household to confide in increases continuously.	Soc	10	A place of supportive familial & other connections & without domestic abuse. A safe home.	In 2019, 89% of Australians on survey reporting having "family or friends living outside the household to confide in", down slightly from 91.5% in 2014. Source: ABS General Social Survey 2020, Table 17.1.	In 2020, 86.2% of Australians on survey reporting having "family or friends living outside the household to confide in", down from 91.5% in 2014 and 95.7 in 2010. Source: ABS General Social Survey 2020, Table 17.1. The longer term trend is negative.		
	Soc Soc Soc	3	A safe nome. Inclusive, welcoming & enabling. A place of optimal health & wellbeing.				
Domestic abuse – violence	Soc	10	A place of supportive familial & other connections & without domestic abuse.		No data update available. However in 2021 the ABS reported that, "The number of police recorded victims of family and domestic violence related sexual		
Soc10.02 The proportion of	Soc	1	A safe home.	In 2016, 17% of women (1.6 million) and 6% of	assault increased by 13 per cent in 2020		
women and men reporting experience of domestic/relationship violence declines continuously compared to that recorded in 2016.	Soc	3	Inclusive, welcoming & enabling.	men (547,600) reported having experienced violence by a partner	The number of victim- survivors of family and domestic violence (FDV)		
	Soc	4	A place of optimal health & wellbeing.	since the age of 15. Source: ABS Personal Safety Survey 2016	related sexual assault recorded by police rose to 10,162 from the		
	Soc	6	A society of equals.	1	previous year. This was considerably more than the 2 per cent increase		
	Soc	8	A success because of gender equality.		reported between 2018 and 2019." Source: ABS Recorded Crime Victims 2021		

Society 10 – Family cohesion & community services



Indicators, Targets & Strategies for the success of Our Society						
	Society	10	- Family cohesic	on & community services		
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline	
	Soc 1	14	A model of community service & responsible exercise of authority in policing.		The longer term trend is negative.	
	Soc 1	LO	A place of supportive familial & other connections & without domestic abuse.			
Demostly always	Soc 1	L	A safe home.			
Domestic abuse – emotional Soc10.02.01 The proportion of women and men reporting experience of	Soc 3	3	Inclusive, welcoming & enabling.	In 2016, 1 in 4 women (23% or 2.2 million) and	No data update available.	
	Soc 4	1	A place of optimal health & wellbeing.	1 in 6 men (16% or 1.4 million) experienced emotional abuse by a	No longer term data	
domestic/relationship emotional abuse	Soc 6	5	A society of equals.	partner since the age of 15. Source: ABS Personal Safety	analysed.	
declines continuously compared to that recorded in 2016.	Soc 8	3	A success because of gender equality.	Survey 2016		
	Soc 1	14	A model of community service & responsible exercise of authority in policing.			
Domestic abuse - homicide Soc10.02.02 The number of domestic homicide victims in any 2-year	Soc 1	LO	A place of supportive familial & other connections & without domestic abuse.	Between 2014/15 and 2015/16, the National Homicide Monitoring Program recorded 218 domestic homicide victims (including 107 victims of intimate	The National Homicide Monitoring Program reported in 2018/19 that the domestic homicide rate was 0.30 per 100,000, trending fairly steadily	
period for which data are available declines compared to that	Soc 1	L	A safe home.	partner homicide, 45 victims of filicide, 28	downward from 0.81 per 100,000 in 2001/02	
recorded between 2014/15 and 2015/16.	Soc 3	3	Inclusive, welcoming & enabling.	victims of parricide, 13 victims of siblicide, 25 victims of other family	Source: Australian Institute of Criminology, National Homicide Monitoring Program webpage.	



Indi			for the success of Our So	
	Society 1) – Family cohesic	on & community services	
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
	Soc 4	A place of optimal health & wellbeing.	homicide). The reported number of domestic homicide victims from	However, in 2021 the
	Soc 6 Soc 8	A society of equals. A success because of gender	2014–15 to 2015–16 is slightly higher than the previous reporting period (213 victims were killed in 200	ABS reported that, "There were 145 victims of family and domestic violence (FDV) related homicide recorded in
	Soc 14	A model of community service & responsible exercise of authority in policing.	incidents from 2012–13 to 2013–14). As at 2019, 1 woman is killed every 9 days and 1 man is killed every 29 days by a partner. Source: AIHW & Australian Institute of Criminology	2020, an increase of 12% (15 victims) from the previous year." Source: ABS Recorded Crime Victims 2021 ← The longer term trend is positive. → It is too early to tell if the positive longer term trend has been more than temporarily disrupted.
	Soc 10	A place of supportive familial & other connections & without domestic abuse.		
Domestic abuse – hospitalisations Soc10.02.03	Soc 1 Soc 3	A safe home. Inclusive, welcoming & enabling.	In 2016/17, 4,600 women and 1,700 men were hospitalised due to family and domestic violence. Source: AIHW, "Australia's	No data update available.
The number of hospitalisations due to family and domestic	Soc 4	A place of optimal health & wellbeing.		No longer term data analysed.
violence declines continuously.	Soc 6	A society of equals.	Welfare 2019, in brief"	←/→
	Soc 8	A success because of gender equality.		
	Soc 14	A model of community service & responsible		





Indicators, Targets & Strategies for the success of Our Society						
	Society 10) – <mark>Family cohesic</mark>	on & community services			
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
Domestic abuse – legislative program Soc10.03 By 2023, legislate to make coercive control illegal.	Soc 10 Soc 1 Soc 3 Soc 4 Soc 4 Soc 6 Soc 8 Soc 14 Soc 15 Gov 2	exercise of authority in policing. A place of supportive familial & other connections & without domestic abuse. A safe home. Inclusive, welcoming & enabling. A place of optimal health & wellbeing. A place of optimal health & wellbeing. A society of equals. A success because of gender equality. A model of community service & responsible exercise of authority in policing. Confident of justice for all. A nation knowing and affirming decency.	In 2020, no plans were in place to develop legislation recognising coercive control as a crime.	In mid 2021, the Meeting of Attorneys- General of Australia (MAG) resolved to "co-design national principles to develop a common understanding of coercive control and matters to be considered in relation to the potential criminalisation of coercive control, in consultation with women's safety officials, noting criminalisation ultimately remains a matter for decision by individual jurisdictions, and some jurisdictions have already criminalised coercive control". Source: Meeting of Attorneys- General, Development of National Principles on Addressing Coercive Control, Terms of Reference 1 July 2021 No longer term data analysed.		
Domestic abuse - education and counselling services Soc10.04 By 2023, establish a	Gov 3 Soc 10	avowed rights for all. A place of supportive familial & other connections & without	In 2021, no plans were in place to develop a national education	In 2021, education was considered essential to the success of any legislative reform on coercive control.		
permanent national education program on coercive control, its features and illegality	Soc 1	domestic abuse. A safe home.	program on coercive control.	Accordingly, the Meeting of Attorneys- General resolved in Terms of Reference (see		



Society 10 – Family cohesion & community services							
Indicators, Targets & Strategies for successful performance	In		Directions of coming	Baseline data	Direction of movement from baseline		
and where to do to seek help.	Soc Soc	3	Inclusive, welcoming & enabling. A place of optimal health & wellbeing.		Soc10.03 above) that "a holistic assessment of systems reforms issues, including but not limited to minimum standards for training,		
	Soc	6	A society of equals.		and public awareness raising" would be a key "matter that may be the		
	Soc	8	A success because of gender equality.		subject of national principles for addressing coercive control".		
	Soc	14	A model of community service & responsible exercise of authority in policing.		Source: Meeting of Attorneys- General, Development of National Principles on Addressing Coercive Control, Terms of Reference 1 July 2021 No longer term data analysed.		
Domestic abuse support and funding <u>Top Priority</u> <u>Target/Strategy</u> : End domestic violence by restoring funding for	Soc	10	A place of supportive familial & other connections & without domestic abuse.	In 2019, it was reported that: "It's been almost half a century since feminists opened the first domestic violence shelters. Ever since,	Between 2015/16 and 2019/20 the number of people accessing specialist homelessness services increased from 279,000 to 290,500. 76% or approximately		
shelters and support services enabling 100% of women	Soc	1	A safe home. A land with an	they've had to beg for every dollar to keep women safe. The	220,000 in 2018/19 needed specific assistance with family		
threatened by domestic violence to escape to safety.	Soc	2	Indigenous heart. Inclusive,	furious words of these women have, in recent years, been stolen by	and domestic violence. Source: Family, domestic and sexual violence in Australia: continuing the national story		
Soc10.05 By 2022, and until such time as a structure can	Soc	3	welcoming & enabling. A place of	self-serving politicians, who wax lyrical about ending domestic abuse	2019		
be established for determination of priority federal budget	Soc	4	optimal health & wellbeing.	while dabbling with piecemeal initiatives, gutting essential	In the 2021/22 federal budget the government		
expenditure under Econ04.02.02, establish a floor	Soc	6	A society of equals. A success	services and forcing the sector to plead for basic	announced that, "As part of the Women's Safety package, the		
increase in federal funding allocations for	Soc	8	because of gender equality.	funding. No matter how many prime ministers 'commit' to ending	Government is providing \$164.8 million over three years for		

ectp Australian Community Futures Planning

	Society 10 – Family cohesion & community services							
Indicators, Targets &								
Strategies for		ne Directions of	Baseline data	Direction of movement				
successful		becoming		from baseline				
performance								
domestic violence shelters, starting from a position of restoring federal funding to pre- 2012 levels (effectively double what they were reduced to by 2020). Ensure the floor increase on the restored annual funding (which should		affordable housing for all. A land without child disadvantage. A model of community service &	domestic violence, the fact remains: Australia is a rich nation that tolerates abuse towards women and children." Source: Jess Hill, See What You Made Me Do Across Australia in 2019, more than 1 in 2 women were turned away from crisis	financial support to help women who escape family and domestic violence. The Government is further contributing \$261.4 million to establish a new agreement with the states and territories for frontline family, domestic and sexual violence				
funding (which should be at least \$160 million) is maintained at a minimum of 5% per annum and guaranteed until 2030. Ensure state funding is	Soc 1	 responsible exercise of authority in policing. A country where economic opportunity 	accommodation every night. Source: Women's Community Shelters homepage In 2020, the federal government announced	sexual violence supports and \$129.0 million for increased legal assistance to help women access justice." This funding is welcomed but is not a permanent increase.				
set to make up any shortfall such that no women at all are turned away from domestic violence shelters or other accommodation for the homeless.	Econ 3	equitably shared & living standards improve continuously for all.	NumberMeanwhile moreover three years for a "Safe Places Emergency Accommodation Program" as part of its \$328 million "Fourth Action Plan 2019-2022"Meanwhile more in 2 women are s being turned awa crisis accommodation every night in Au Source: Federal Budg 22, Budget Paper No.	Meanwhile more than 1 in 2 women are still being turned away from crisis accommodation every night in Australia. Source: Federal Budget 2021- 22, Budget Paper No. 1 page 24, Women's Community				
	Econ 4	sharing its wealth.	Women and their Children 2010-2022". Source: Australian Government, Department of Social Services	←/→				
	Gov 2	affirming decency.						
	Gov 3	A nation with avowed rights for all.						

Indicators, Targets & Strategies for the success of Our Society Society 10 – Family cohesion & community services

 for all.

 Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of

 Australia Together, based on availability of data and on the input of Australians.

Society 11 – Early childhood care

Indi	cators, Tar	gets & Strategies	for the success of Our Sc	ociety		
Society 11 – Early childhood care						
Indicators, Targets & Strategies for successful performance		Directions of ecoming	Baseline data	Direction of movement from baseline		
	Soc 11	A land without child disadvantage.	In 2021, 60% of Australians supported universal access to free child-care and early			
Funding for childcare	Soc 2	A land with an Indigenous heart.	learning for families with young children. Only 16% opposed this. Source: Essential Report, 29			
<u>Top Priority</u> Target/Strategy:	Soc 3	Inclusive, welcoming & enabling.	March 2021 In 2012, economists			
Universal access to free childcare Soc11.01 By 2024, establish	Soc 4	A place of optimal health & wellbeing.	estimated that the benefits of early learning far outweigh the costs. "For every			
universal access to free childcare for all children under school	Soc 5	A model of educational opportunity.	dollar invested, the [economic] return ranges from roughly 1.5	Free childcare was		
age as follows:for those children	Soc 6	A society of equals.	to almost 3 dollars, with the benefit ratio for	introduced in Australia during for a brief period		
with working parents/carers – full coverage for those days on	Soc 8	A success because of gender equality.	disadvantaged children being in the double digits." Source: TD Economics, "Early	during the Covid-19 pandemic and has not been reinstated.		
 those days on which both parents/carers are working; for those children 3, 4 and 5 years old with a parent who is not working 	Soc 10	A place of supportive familial & other connections & without domestic abuse.	Childhood Education has Widespread and Long Lasting Benefits", November 2012. In 2020, the Australia Institute noted that free childcare was vital to increasing female	← No longer term data analysed. ← / →		
 full coverage for three days per week; and for those children 2 years old with a parent who is not 	Econ 2	A model of employment planning & justice in industry transition.	participation rates in the workforce which is in turn vital to economic growth. "If average Nordic country participation rates by			
working – full coverage for one day per week.	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	age and gender were applied to Australia overall the increase in the wages would be \$31.7 billion while the increase in GDP would be \$60.4 billion or a lift in GDP of 3.2 percent The empirical evidence makes clear that			



Indi	Indicators, Targets & Strategies for the success of Our Society								
	Society 11 – Early childhood care								
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline					
		continuously for all.	expenditure on services like childcare, and indeed general consumer spending, creates more jobs per \$1 million spent than expenditure on						
	Econ 4	A nation fairly raising & sharing its wealth.	construction." Source: Australia Institute, "Participating in Growth: Free childcare and increased participation" June 2020.						

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Indi	Indicators, Targets & Strategies for the success of Our Society					
	So	ociet	y 1 <mark>2 – Aged</mark> car	e & disability services		
Indicators, Targets & Strategies for successful performance	In t		Directions of oming	Baseline data	Direction of movement from baseline	
	Soc	12	A sure provider of lifelong dignity.			
	Soc	1	A safe home.			
	Soc	3	Inclusive, welcoming & enabling.			
	Soc	4	A place of optimal health & wellbeing.			
	Soc	6	A society of equals.		In October 2021, aged care package waiting times were reported as Level 1 (basic in-home care) = 3-6 months Levels 2, 3 & 4 (higher care levels) = 6-9 months Source: Australian Government, myagedcare.gov.au, updated October 2021 → No longer term data analysed. ↓	
Aged care package waiting times Soc12.01 Aged care package waiting times are reduced to: Level 1 = 3 months Level 2-4 = <4 months	Soc	9	A land without homelessness & with decent affordable housing for all.	In 2020, aged care package waiting times were reported as Level 1 (basic in-home care) = 3-6 months Levels 2, 3 & 4 (higher care levels) = 12+ months Source: Australian Government, myagedcare.gov.au		
	Soc	10	A place of supportive familial & other connections & without domestic abuse.			
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation fairly			
	Econ	4	raising & sharing its wealth.			

Society 12 – Aged care & disability services



Indicators, Targets & Strategies for the success of Our Society						
Indicators, Targets &	Socie	ty 12 – Aged cai	re & disability services			
Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
	Soc 12	A sure provider of lifelong dignity.	-			
	Soc 1	A safe home.				
	Soc 2	A land with an Indigenous heart.				
	Soc 3	Inclusive, welcoming & enabling.				
	Soc 4	A place of optimal health & wellbeing.	In 2021, "more than half of Australians (55.2 per			
	Soc 6	A society of equals.	cent) were estimated to have not very much confidence [in the aged care system], with a further 12.0 per cent who had no confidence at all Only 1.8 per cent of Australians said they had a great deal of confidence, alongside 31.1 per cent who had quite a lot of confidence (32.8 per cent in total who were confident)." Source: Australian National University, Centre for Social Research Methods, Views and			
Aged care system performance monitoring – confidence in the aged care system Soc12.02 The proportion of Australians reporting high and very high confidence in the aged care system rises continuously.	Soc 9	A land without homelessness & with decent affordable housing for all.		No data update available. ←/→ No longer term data		
	Soc 10	A place of supportive familial & other connections & without domestic abuse.		U		
	Econ 3 Gov 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation with avowed rights for all.	experience of the aged care system in Australia, April 2021			



Indicators, Targets & Strategies for the success of Our Society					
Indicators, Targets & Strategies for successful performance		the [y 12 – Aged car Directions of oming	re & disability services Baseline data	Direction of movement from baseline
	Soc	12	A sure provider of lifelong dignity.	-	
	Soc	1	A safe home.		
	Soc	2	A land with an Indigenous heart.		
	Soc	3	Inclusive, welcoming & enabling.	In 2021, the Royal Commission into Aged Care Quality and Safety	
	Soc	4	A place of optimal health & wellbeing.	recommended the introduction and implementation of aged care quality indicators.	No data update available. ← / → No longer term data analysed. ← / →
Aged care system	Soc	6	A society of equals.	The government agreed in principle. The government also accepted recommendations to report on the experience of people receiving care from an aged care service and to implement a graded assessment of service performance against the Aged Care Quality Standards. The government committed to establishing baseline surveys for purposes of performance monitoring and star ratings of service providers by the end of 2022. Source: Australian Government Response to the Final Report of the Royal Commission into Aged Care Quality and Safety, Recommendations 22, 94 & 95.	
Aged care system performance monitoring – safety, quality and user experience indicators Soc12.02.01 The proportion of Australians reporting positive experiences with aged care services increases continuously from the baseline performance survey of 2022.	Soc	9	A land without homelessness & with decent affordable housing for all.		
	Soc	10	A place of supportive familial & other connections & without domestic abuse.		
	Gov	5	Open, transparent & accountable in its governments & institutions.		
	Gov	7	Committed to public service independence & excellence.		
	Gov	9	A nation outlawing corporate greed & encouraging private sector		



Indicators, Targets & Strategies for the success of Our Society					
	Socie	ty 12 – Aged ca	re & disability services		
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
<u> </u>		ethics & community partnership.			
Aged Care Royal Commission, implementation of recommendations – A	Soc 12	A sure provider of			
new Aged Care Act Soc12.03	Soc 1	A safe home.			
By 2023 legislate to replace the Aged Care Act 1997 with a new	Soc 2	A land with an Indigenous heart.			
Act consistent in its entirety with all the objects, rights and	Soc 3	Inclusive, welcoming & enabling.			
principles for aged care specified by the Aged Care Royal Commissioners,	Soc 4	A place of optimal health & wellbeing.	In 2021, the Royal Commission into Aged Care Quality and Safety made 148	The Australian Government has	
including in particular objects to:	Soc 6	A society of equals.	recommendations of which the federal	committed \$26.7 million over 4 years, from 2021–	
 assist older people to live an active, self-determined and meaningful life, ensure older people receive 	Soc 9	A land without homelessness & with decent affordable housing for	 government: accepted 106, qualified its support for 20, and rejected (in effect or outright) 22. Critically, the 	22 for the introduction of a new Aged Care Act. Source: Australian Government Department of Health, Governance (Pillar 5 of the Royal Commission response) – a new Aged Care Act – Announcement re Budget	
 high quality care in a safe and caring environment for dignified living in old age, protect and advance the rights of older people 	Soc 10	all. A place of supportive familial & other connections & without domestic abuse.	government accepted recommendations that "The Aged Care Act 1997 (Cth) should be replaced with a new Act to come into force by no later than 1 July 2023." Source: Australian Government Response to the Final Report of	2021-22. No longer term data analysed.	
 receiving aged care to be free from mistreatment and neglect, and harm from poor quality or unsafe care, ensure equity of access to aged care, promote positive community attitudes to 	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	the Royal Commission into Aged Care Quality and Safety.		



Society 12 – Aged care & disability services					
Indicators, Targets & Strategies for successful		Directions of coming	Baseline data	Direction of movement from baseline	
 performance enhance social and economic participation by people receiving aged care, and specify a list of rights of people seeking and receiving aged care. 	Gov 3	A nation with avowed rights for all.			
<u>Top Priority</u> <u>Target/Strategy:</u> Aged Care Royal	Soc 12	A sure provider of lifelong dignity.	In 2021, Aged Care Royal Commissioner Pagone recommended new institutional		
Commission, implementation of	Soc 1	A safe home.	arrangements involving three main players to		
recommendations – New independent and accountable institutional	Soc 2	A land with an Indigenous heart.	ensure quality and safety in aged care, free of political interference and		
arrangements Soc12.03.01	Soc 3	Inclusive, welcoming & enabling.	to ensure accountability for management of the aged care system:		
By 1 July 2023, recognising that: • acceptance of Commissioner	Soc 4	A place of optimal health & wellbeing.	 an Australian Aged Care Commission (a body corporate with perpetual 	No progress.	
Briggs' recommendation	Soc 6	A society of equals.	succession, "able to sue and be sued in	—	
on maintaining institutional arrangements for aged care within a politicised Ministerial framework would be more likely to	Soc 9	A land without homelessness & with decent affordable housing for all.	its corporate name", and "independent of ministerial direction"); 2. an Inspector General of Aged Care; and	No longer term data analysed. ←/→	
 perpetuate the failures exhibited in aged care, and that other recommendations were accepted by the government which do nothing to increase the accountability of service providers 	Soc 10 Econ 1	A place of supportive familial & other connections & without domestic abuse. A model of transition from excessive	 an Australian Commission on Safety and Quality in Health and Aged Care (which is to be responsible under the new Act for review and setting of quality and safety standards and quality indicators). An alternative set of institutional 		



Indicators, Targets &						
Strategies for	In the	Directions of		Direction of movement		
successful		coming	Baseline data	from baseline		
performance		coming		Jioni basenne		
for proper use of		to	arrangements was			
taxpayer funding,		sustainability.	proposed by Aged Care			
legislate to implement			Royal Commissioner			
Commissioner		A model of	Briggs which			
Pagone's		employment	perpetuated Ministerial			
recommendation that	Econ 2	planning &	control instead of the			
an Australian Aged		justice in industry	independent and			
Care Commission		transition.	accountable model			
should be established		A country	recommended by			
under the new Act as		where	Commissioner Pagone.			
corporate		economic	The government			
Commonwealth entity		opportunity,	accepted Commissioner			
within the meaning of		growth &	Briggs' recommendation			
the Public Governance,		prosperity are	and rejected the model			
Performance and	Econ 3	equitably	proposed by			
Accountability Act		shared &	Commissioner Pagone,			
2013 (Cth), with all		living	despite the fact that the			
functions and		standards	Briggs model, which			
accountabilities as		improve	reflects the status quo,			
specified within		continuously	had clearly failed to			
Commissioner		for all.	deliver both safety and			
Pagone's		A nation fairly	accountability for proper			
recommendation.	Econ 4	raising &	use of taxpayer funds in			
	LCOII 4	sharing its	aged care.			
		wealth.	-			
		A strong				
		regulator of				
		fairness in				
	Econ 5	markets				
		creating				
		confidence				
		for investors.				
		An economy with				
		competitive &				
	Econ 6	profitable				
		public sector				
		participation.				
		A nation	1			
		knowing and				
	Gov 2	affirming				
		decency.				
		A nation with]			
	Gov 3	avowed rights				
		for all.				
		Open,				
	Gov F	transparent &				
	Gov 5	accountable				
		in its				

Indicators, Targets & Strategies for the success of Our Society Society 12 – Aged care & disability services



Indicators, Targets & Strategies for the success of Our Society						
	Soc	ciet	y 12 – Aged car	e & disability services		
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline	
performance	Gov	6 7 9	governments & institutions. A world benchmark in leaders' conduct. Committed to public service independence & excellence. A nation outlawing corporate greed & encouraging private sector ethics & community partnership.			
Aged care funding – federal budget minimums Soc12.04	Soc	12	A sure provider of lifelong dignity. Inclusive,	In 2020, after extensive research, reviews of the Royal Commission into Aged Care, and reviews	In response to the Aged Care Royal Commission the federal budget 2021/22 made provision not for \$7 billion per	
To maximise the chances of success of the model proposed	Soc	3	welcoming & enabling.	of the adequacy of spending in the sector, the Grattan Institute	year as recommended by the Grattan Institute but	
under Soc12.03.01, legislate to secure a funding system for aged care which	Soc	4	A place of optimal health & wellbeing.	proposed that: "The federal government should create a new Aged Care Act to	for a mere \$684 million extra in 2021/22, compared to commitments in	
establishes a floor for Aged Care Services	Soc	6	A society of equals.	enshrine a rights-based system that will require	2020/21 budget. Over three years from	
funding as follows: By 2022/23 increase federal funding for aged care by a minimum of \$7 billion compared to the	Soc	9	A land without homelessness & with decent affordable housing for all.	an additional \$7 billion of government spending per year." Source: Grattan Institute, Reforming Aged Care: A practical plan for a rights-based system, November 2020	2022/24 the government projected an additional \$8.2 million in total over and above the estimates committed in the 2020/21 budget. In short, only a fraction of	
federal actual expenditure in 2019/20 of \$20.03 billion, taking total funding for the sector to \$27.03 billion. Thereafter, increase this funding by at least 4% per annum until 2031, after which a		10	A place of supportive familial & other connections & without domestic abuse. A model of transition	Note: Other sources have been reported as suggesting that an extra \$10 billion per year is required. Note also: The Parliamentary Budget Office has estimated that beyond 2022/23 it will	the amounts necessary for a stable aged care system have been committed. Source: Federal Budget 2021- 22 Budget Paper No. 1, page 164 Also, in the 2021 Intergenerational Report it was estimated that funding for aged care	



	Societ	ty 12 – Aged car	e & disability services	
Indicators, Targets &				
Strategies for		Directions of	Baseline data	Direction of movement from baseline
successful	bec	oming		
performance				
review should be conducted to determine new funding requirements.		from excessive consumption to	be necessary to increase funding to cover the cost of demand for aged care services (to a level that	would increase over 40 years from 1.2% of GDP in 2021 to 2.1% of GDP in 2061. However, over
(Note: This target will be subject to revision after further analysis of funding necessary to meet the objectives of a new Aged Care Act	Econ 2	sustainability. A model of employment planning & justice in industry transition.	reflects "common cost pressures") by annual real growth of at least 4%. Source: Parliamentary Budget Office 2020/21 Medium Term Fiscal Projections	the same 40 year period, pensions are slated to be reduced from 2.7% of GDP in 2021 to 2.1% of GDP in 2061. This will fully offset the increased expense of aged care.
proposed by the Royal Commission into Aged Care. Note also: The federal government's 2021/22 budget for expenditure on Aged Care Services in 2022/23 was announced as \$27.6 billion.)	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		Aged care funding is in total set to decline. Source: Intergenerational Report 2021, page 104 No longer term data analysed.
	Econ 4	A nation fairly raising & sharing its wealth.		
Aged care funding – levies	Soc 12	A sure provider of lifelong dignity.	In 2021, the Aged Care Royal Commissioners both recommended a	
Soc12.04.01 By 2022/23 introduce	Soc 1	A safe home.	Medicare style levy as a means of hypothecating	No progress.
 an Aged Care Funding Levy of: 0.5% for all taxpayers earning 	Soc 2	A land with an Indigenous heart.	tax revenues to securely finance aged care quality and safety to a level necessary to meet the	Funding for aged care is insecure in Australia.
 below \$120,000; 1% for those earning between \$120,000 and 179,999; and 1.5% for those earning above \$180,000 in addition to the 	Soc 3	Inclusive, welcoming & enabling.	objectives of the proposed new Aged Care Act. (Recommendations	No longer term data analysed.
	Soc 4	A place of optimal health & wellbeing.	138 and 144). The government accepted neither of these recommendations.	←/→
	Soc 6	A society of equals.	Source: Australian Government Response to the Final Report of the Royal Commission into	
Medicare Levy.	Soc 9	A land without homelessness	Aged Care Quality and Safety.	

Indicators, Targets & Strategies for the success of Our Society Society 12 – Aged care & disability services



Indi	Indicators, Targets & Strategies for the success of Our Society					
	S	ociet	y <mark>12 – Aged ca</mark>	re & disability services		
Indicators, Targets & Strategies for successful performance	In		Directions of oming	Baseline data	Direction of movement from baseline	
	Soc	10	& with decent affordable housing for all. A place of supportive familial & other connections & without domestic abuse.	But in 2021, ANU researchers reported that: "Despite government rejecting a targeted levy, the majority of Australians support a levy. Only 14.6 per cent of respondents said that they would not support such a levy. Of those who were supportive, 33.5 per cent		
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation fairly raising &	said 'Yes, for all taxpayers', 31.9 per cent said 'Yes, for taxpayers in the top 2 tax brackets (\$120,001 or more per year)', and 19.9 per cent said 'Yes, for taxpayers in the top tax bracket (\$180,001 or more per year).''' Source: Australian National University, Centre for Social Research Methods, Views and experience of the aged care system in Australia, April 2021		
Aged core funding	Econ	4	sharing ts wealth. A sure			
Aged care funding – Accountability of service providers in return for public	Soc	12	provider of lifelong dignity.	In 2021 the Aged Care Royal Commission made several	In 2021, the federal government allocated \$6.5 billion of the	
funding	Soc	1	A safe home.	recommendations to	abovementioned budget	
Soc12.04.02 By 2025, in order to remove the profit	Soc	2	A land with an Indigenous heart.	improve accountability of aged care service providers for their use of	increase for aged care over four years to private sector aged care	
motive from the publicly funded but largely privately run	Soc	3	Inclusive, welcoming & enabling.	public funds. Some were accepted by the government but some	providers without putting in place any accountability measures	
aged care sector, and consistent with Gov09.03, legislate to prohibit for-profit	Soc	4	A place of optimal health & wellbeing.	were not, leaving taxpayers with a lower standard of accountability for use of	to stop exploitation of the system and proven poor quality in service delivery. Source: The Senior, Eileen	
companies from	Soc	6	A society of	the funding they provide.	Wood, July 2021	
qualifying for any form of taxpayer assistance – including but not limited to direct funding, subsidies and	Soc	9	equals. A land without homelessness & with decent	Source: Australian Government Response to the Final Report of the Royal Commission into Aged Care Quality and Safety	No longer term data analysed.	



Society 12 – Aged care & disability services						
Indicators, Targets &						
Strategies for		Directions of	Baseline data	Direction of movement		
successful	bec	oming	buschne uutu	from baseline		
performance						
tax breaks – for		affordable				
provision of services in		housing for				
aged care.		all.				
(Note: Essentially this		A place of				
means that until the		supportive				
government accepts that much higher		familial &				
standards of	Soc 10	other connections				
accountability for		& without				
expenditure of public		domestic				
funds should be		abuse.				
imposed – such as		A model of				
accountability for		transition				
spending food		from				
supplements on	Econ 1	excessive				
provision of food for		consumption				
residents – private		to				
sector participation in		sustainability.				
the aged care sector		A country				
should be restricted to		where				
non-profit		economic				
incorporated bodies).		opportunity,				
		growth &				
	Econ 3	prosperity are equitably				
	ECON 5	shared &				
		living				
		standards				
		improve				
		continuously				
		for all.				
		A nation fairly				
	Econ 4	raising &				
		sharing its				
		wealth.				
		A strong				
		regulator of				
	Econ 5	fairness in markets				
	ECON 5	creating				
		confidence				
		for investors.				
		An economy				
		with				
	Factor 6	competitive &				
	Econ 6	profitable				
		public sector				
		participation.				
	Gov 5	Open,				
	000 3	transparent &				



Indi	Indicators, Targets & Strategies for the success of Our Society						
	Society 12 – Aged care & disability services						
Indicators, Targets & Strategies for successful performance	In the Directions of			Baseline data	Direction of movement from baseline		
			accountable in its governments & institutions.				
	Gov	7	Committed to public service independence & excellence.				
	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.				



Society 13 – Arts & culture

Indicators, T	Indicators, Targets & Strategies for the success of Our Society					
	Society 13 – Arts & culture					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data				
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Soc02.14 Soc03.01.01 Soc07.01 Soc07.01 Soc07.01.02 Gov02.01	A wellspring of inspiration Soc 13 & creativity.	No baseline data have yet been established specifically for this Direction. However, baseline data are available relevant to this Direction under the Targets and Strategies listed at left.				



Society 14 – Police services

Indi	cators, Targets & Strategi	es for the success of Our So	ociety						
Society 14 – Police services									
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline						
Trust in federal police Soc14.01 Trust in the federal police is steady or increasing.	A model of community service & Soc 14 responsible exercise of authority in policing.	In 2019, 66% of Australians (net) said they trusted the federal police. Source: Essential, Trust in Institutions 2019	In 2021, 61% of Australians said they trusted the police, courts and justice system. Source: Essential, Trust in Institutions October 2021						
Trust in state police Soc14.02 Trust in the state police is steady or increasing.	A model of community service & Soc 14 responsible exercise of authority in policing.	In 2019, 66% of Australians (net) said they trusted the state police. Source: Essential, Trust in Institutions 2019	confidence may not apply to the NSW police in the light of recent controversial performance of the Fixated Persons Unit. No data are available. Mo longer term data analysed.						
Trust in police nation- wide Soc14.03 Trust in police is steady or increasing.	A model of community service & Soc 14 responsible exercise of authority in policing. Soc 1 A safe home.	In 2019, 76.8% of Australians on survey felt that police could be trusted. Source: ABS General Social Survey 2020, Table 1.3	In 2020, 79.3% of Australians on survey felt that police could be trusted. Source: ABS General Social Survey 2020, Table 1.3 No longer term data analysed.						



Society 15 – Justice

Indicators, Targets & Strategies for the success of Our Society							
Indicators, Targets & Strategies for successful performance	Society 1 In the Directions of becoming	5 – Justice Baseline data	Direction of movement from baseline				
High Court Soc15.01 Trust in the High Court is steady or increasing.	Soc 15 Confident of justice for all.	In 2019, 58% of Australians (net) said they trusted the High Court. Source: Essential, Trust in Institutions 2019	In 2020, 61% of Australians (net) said they trusted the High Court. Source: Essential, Trust in Institutions 2020 No longer term data analysed.				
Trust in the justice system Soc15.02 Trust in the justice system is steady or increasing.	Soc 15 Confident of justice for all.	In 2019, 57.6% of Australians felt the justice system could be trusted. Source: ABS General Social Survey 2020, Table 1.3	In 2020, 62.9% of Australians felt the justice system could be trusted. Source: ABS General Social Survey 2020, Table 1.3 However, in 2021, Next25 reported that only 46% of Australians believe Australia has a fair, honest and capable legal system, with poorer people and women having a significantly lower level of confidence than richer people and men. Source: Source: Next25 Navigator, Social Research report 2021, page 17. Mo longer term data analysed.				



Society 16 – Emergency services

Indicators, Targets & Strategies for the success of Our Society							
		Society 16 – Emei	rgency services				
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
Preparedness for global crises <u>Top Priority</u> <u>Target/Strategy:</u> Sovereign Capability Strategy for National Resilience in Global Crises Soc16.01 By 2023, develop a	Soc 16 Soc 1 Soc 4	A society prepared and resilient in times of disaster. A safe home. A place of optimal health & wellbeing. A model of	In 2020, at the start of the Covid-19 pandemic Australia had: • 25% less total hospital beds than the OECD average, and • only 9.4 intensive care beds per 100,000	No comparable update data available. The longer term trend has been negative with Australians becoming			
draft comprehensive strategy to build "sovereign capability" in areas of economic activity and human capital necessary to	Soc 5 Env 1	A finder of educational opportunity. A leading global advocate for action on climate change.	population, in contrast to Germany (33.9), the US (25.8) and Canada (12.9). In 2020, Australia:	concerned about self- sufficiency and resilience. In 2021, Next25			
ensure Australia is prepared for global crises arising from climate change, pandemics, global	Env 5	An environmentally educated community. A renewable	 imported over 90% of medicines; was import dependent for almost all Personal 	reported that the poorest-tracking aspiration of Australians in their Next25 Navigator survey is			
economic downturns and wars, the overall objective being to	Env 6	energy superpower.	Protective Equipment (PPE);	"Australia being self- sufficient and able to stand on its own two			
ensure Australia can scale up to provide security for Australians in times of crisis by establishing:	Econ 1	A model of transition from excessive consumption to sustainability.	 had no mandated minimum stocking levels for critical medical items; imported 90% of fuels; and 	feet as a country. Fewer than four in 10 are confident Australia is self-sufficient." Source: Next25 Navigator,			
 manufacturing capability in critical medicines 	Econ 7	A collaborative intelligent nation.	 was reliant on the foreign owned / controlled 	Social Research report 2021, page 16			
 and PPE; minimum stocking levels for imported medical supplies and fuels; scale-up capacity for emergency 	Econ 9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	maritime trade system for 98% of imports and exports. Source: Institute for Integrated Economic Research Australia, "Smart Sovereignty	The longer term trend is negative.			
 facilities, hospitals and quarantine; a skilled and experienced 	Gov 6	A world benchmark in leaders' conduct.	& Trusted Supply Chains: A National Sovereignty / Resilience Imperative" and Global Access Partners & Institute for Integrated				



		rgency services		
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline
workforce in both crisis prevention and response, underpinned by	Gov 11	A just participant on the global stage.	Economic Research Australia "The Australian Health System: 'Just in time' or 'Just in case'?" December 2020	
expanded and internationally collaborative research and development	Gov 12	A nation assured of enduring peace.		
 capability and elevated diplomacy programs; Australian ownership and/or control over critical capabilities; public ownership and control of vital resources including water and power transmission; and risk minimisation and response programs for disruptions in foreign trade. By 2024, undertake widespread community engagement on the draft Sovereign Capability Strategy and the funding required. By 2025, finalise the Strategy and embed the necessary funding in federal, state, and local government budgets. 	Gov 13	A nation leading in empathy & global cohesion.		In 2021, in response to
Preparedness for and prevention of disasters in Australia	Soc 16	prepared and	In 2018, the federal government released a "National Disaster Risk Reduction Framework",	In 2021, in response to the Royal Commission into National Natural Disaster Arrangements, the federal government
<u>Top Priority</u> <u>Target/Strategy:</u> Statement of	Soc 1	A safe home.	with four priority actions:	the federal government established the National Recovery and Resilience



	Society 16 – Emergency services						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
Adherence to and Performance on the National Disaster Risk Reduction Framework Soc16.02	Soc 4	A place of optimal health & wellbeing. A leading global advocate for	 Understand disaster risk Accountable decisions Enhanced 	Agency. The Agency is tasked with supporting communities impacted by disaster with a strong on-the-ground			
By 2023, consistent with Strategies for a National Climate Change Prevention, Mitigation and	Env 1 Env 2	action on climate change. A net zero emissions	investment 4. Governance ownership and responsibility. The framework	presence and a guiding principle of locally-led recovery. It also proposes to deliver initiatives to reduce risk			
Adaptation Commission under Env03.01 and the Integrated Strategy for	Env 3	nation. A proactive planner of climate change adaptation.	established a 2030 vision, goals and priorities broadly aligned to the Sendai	and lessen the impacts of future shocks. This is a small positive step but it does not deliver the			
Defence, Diplomacy and Security under Gov12.04, enact legislation making it obligatory for federal, state and local	Env 8	Environmentally and economically sustainable in agriculture and fisheries.	Framework and the United Nations Sustainable Development Goals. ¹⁹ However, the framework lacked	level of institutional reform and integration required to prevent avoidable natural and national disasters. It is focussed more on			
governments to prepare annual Statements of Adherence to and	Env 9	Confident of safety and security of its water supplies.	targets, and imposed no obligations for or incentives to compliance, effectively	recovery than prevention. \leftarrow			
Performance on the National Disaster Risk Reduction	Env 10	A biodiversity haven.	pushing accountability down to unnamed government and private	If Australia is to create			
Framework, such statements to	Env 14	A pollution free biosphere.	institutions that are not geared yet to take it on.	the "enabling conditions" ²⁰ necessary to deal with climate			
demonstrate:actions taken	Env 15	A marine wildlife haven.	The framework was also	change, it will need a fully integrated set of			
during the year that have positively reduced the risk of natural and other national	Gov 5	Open, transparent & accountable in its governments & institutions.	not integrated with any other strategy for dealing with the key <i>causes</i> of either natural disasters or other types	strategies and institutional reform across all levels of government to integrate efforts. No			
disasters by dealing with or reducing causal factors (most	Gov 6	A world benchmark in leaders' conduct.	of national disaster such as an invasion or military attack.	progress has been made in development of a blueprint for such			

²⁰ See <u>IPCC Sixth Assessment Report Working Group II</u>, page TS-87: "Prospects for transformation towards climate resilient development increase when key governance actors work together in inclusive and constructive ways to create a set of appropriate enabling conditions. These enabling conditions include effective governance and information flow, policy frameworks that incentivize sustainability solutions; adequate financing for adaptation, mitigation, and sustainable development; institutional capacity; science, technology and innovation; monitoring and evaluation of climate resilient development policies, programs, and practices; and international cooperation."



¹⁹ The National Disaster Risk Reduction Framework 2018, page 8.

Society 16 – Emergency services							
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
notably by preventing climate change and the risk of war in	Gov 7	Committed to public service independence & excellence.	The effect is that the framework is likely to be ineffective in preventing disasters.	an institutional transformation.			
 Australian territory); actions taken during the year that have increased the risk of natural and other national 	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	Source: Commonwealth of Australia, National Disaster Risk Reduction Framework, 2018.				
 disasters; and whether Australia has therefore moved towards or 	Gov 11	A just participant on the global stage.					
away from fulfilment of the "2030 Vision for Disaster Risk Reduction in Australia" as expressed in the National Disaster Risk Reduction Framework 2018 ¹⁸ .							
The intent of the Statement is to increase the ability of Australians to hold governments to account for decisions which expose Australia to avoidable risk and to provide early warning of the nature of major risks requiring management.	Gov 12	A nation assured of enduring peace.					
National Community Council for Risk							

¹⁸ The National Disaster Risk Reduction Framework includes a "2030 Vision for Disaster Risk Reduction in Australia: In Australia, we are enabled and supported to actively reduce disaster risk and limit the impacts of disasters on communities and economies. All sectors of society understand and respond to social, environmental, technological and demographic changes which have the potential to prevent, create or exacerbate disaster risks. All sectors of society make disaster riskinformed decisions, are accountable for reducing risks within their control, and invest in reducing disaster risk in order to limit the cost of disasters when they occur."

	Society 16 – Emergency services								
Indicators, Targets &									
Strategies for	In the Directions of	Baseline data	Direction of movement						
successful	becoming	baseline data	from baseline						
performance									
Reduction Review									
Soc16.02.01									
Within the legislation									
proposed for the									
Statements of									
Adherence to and									
Performance on the									
National Disaster Risk									
Reduction Framework,									
under <mark>Soc16.02</mark> , make									
all necessary									
provisions to establish									
a National Community									
Council for Risk									
Reduction Review and									
charge the Council									
with responsibility for									
steering consultation									
with Australians									
enabling the									
production of:									
 an independent 									
response to the									
Statements,									
 annual audits of 									
compliance with									
the National									
Disaster Risk									
Reduction									
Framework itself									
and									
annual reports on									
the perceived risks									
identified by									
Australians that									
pose the greatest									
threats to national									
wellbeing and									
security and									
therefore require									
priority for									
solutions.									
Note: Baseline data. Tai	rgets, Indicators and Strategi	es in this section will exp	and in tuture issues of						



Chapter 8 – National Wellbeing Index – Baseline & Update Data for Our Environment



Environment 1 – Environmental advocacy

Indicators, Targets & Strategies for the success of Our Environment						
	Envi	ronment 1 – Enviro	nmental advocacy			
Indicators, Targets & Strategies for successful performance		he Directions of becoming	Baseline data	Direction of movement from baseline		
Reformation of Australia's negotiating stance and conduct in Paris Agreement	Env 1	action on climate change.	In 2021, Australia's stance and conduct in relation to the Paris Agreement under the	As at the end of 2021, Australia had adopted a target of net zero carbon emissions by		
negotiations – Commitment to emitting no more than	Env 2	A net zero emissions nation.	United Nations Framework Convention on Climate Change was	2050 but had made no further offer to lift targets for 2030		
a fair share of a global carbon budget Env01.01 By the 2021 COP26 meeting in Glasgow (or as soon as possible	Env 4	A nation that puts the environment before unsustainable consumption.	to negotiate on the basis of offering percentage reductions in carbon emissions compared to a baseline year. In mid 2021, the	beyond the pledge made in 2016 to reduce emissions by 26%-28% compared to 2005 levels. Australia foreshadowed a		
thereafter), recognising that: a) Australia has	Env 6	A renewable	reduction on offer from Australia was 26%-28% on 2005	potential emissions reduction of up to 35% by 2030. However, no		
everything to lose (economically and in all other respects) by failing to support the	Env 7	Efficiently connected	emissions by 2030 and there was no commitment to meet net zero by 2050 or any other date.	credible modelling with a transparent foundation was supplied to underpin claims that either the		
UNFCCC negotiations to cap heating at 1.5° Celsius, and can gain more than any other nation by	Env 8	Environmentally and economically	The percentage reductions on offer from Australia were not only among the weakest of any nation, they were also:	2030 or 2050 targets would be reached. No reform of the approach to Paris Agreement negotiations can be		
ensuring heating does not rise above	Env 1	A biodiversity haven.	1. embedding a global negotiation	seen, meaning the expected result as at		
that temperature, and that	Env 1	A replanted and reforested land.	framework that will be wholly	2022 is that temperatures will rise		
 b) it is not possible to keep global heating 	Env 1	A pollution free biosphere.	insufficient to ensure that	by significantly more than the 1.5°C agreed		
below 1.5° Celsius without adoption	Env 1	A marine wildlife haven.	temperatures can be capped at 1.5°	to by Australia under the Paris Agreement.		
of a global carbon budget and an agreement by all nations to emit no	Env 1	A land of thriving self- supporting regions.	Celsius; and 2. entirely at odds with the economic interests of	The longer term trend and performance is		
more than their fair shares of that	Soc 1	A safe home.	Australia.	negative.		
budget, attend the COP26 meeting offering a new	Soc 4	A place of optimal health & wellbeing.	In 2019, the economic loss to Australia as a result of global			



Environment 1 – Environmental advocacy						
Indicators, Targets & Strategies for successful performance	In		Directions of coming	Baseline data	Direction of movement from baseline	
basis for the framework negotiations as follows:	Soc	6	A society of equals.	temperature rises of more than 1.5° Celsius		
 That negotiations That negotiations within the Framework should be shifted away from pledges to 	Econ	1	A model of transition from excessive consumption to sustainability.	was estimated by Melbourne University's Sustainable Society Institute ²² as a minimum of:		
reduce emissions by self-nominated percentages – i.e., that approach should be abandoned.	Econ	2	A model of employment planning & justice in industry transition.	 \$584.5 billion by 2030, \$762 billion by 2050, and more than \$5 trillion in 		
 That a new negotiation within the framework should be established to meet the temperature objectives based on pledges to stay permanently within total tonnage limits for emissions – such tonnage limits 	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	cumulative damages from now until 2100, whereas the cost to meet the temperature targets would be a mere \$35.5 billion. In 2021, it was acknowledged that: • it is a road to self- defeat to stick to a		
per country to be determined by the following formula: i. a pre-	Econ	4	A nation fairly raising & sharing its wealth.	negotiating stance that is based on a political and unethical notion		
determined budget of total global emissions necessary to ensure a near 100% probability of staying below 1.5°C		5 7	A strong regulator of fairness in markets creating confidence for investors. A collaborative intelligent nation.	 that there is no point in Australia doing more to reduce emissions unless the rest of the world does more, and that Australia is "more vulnerable than any other 		

²² University of Melbourne Sustainable Society Institute, "Australia's Clean Economy Future: Costs and Benefits", June 2019, page 3: "The potential damages from climate change to Australia at current global emissions patterns are quantified as: • \$584.5 billion in 2030 • \$762 billion in 2050 • more than \$5 trillion in cumulative damages from now until 2100. These costs are conservative – they exclude the bulk of costs of floods and bush fires, pollution, damage to environmental assets and biodiversity losses. Conversely, the national costs of effective emissions reduction – based on a carbon price or renewables target – are estimated at \$35.5 billion from 2019 to 2030, or 0.14% of cumulative GDP; a negligible impact. Overall, the costs of emissions reduction are far less than the damages of inaction - even with modelling underestimating damages from climate change and overestimating the costs of emissions reduction."

https://sustainable.unimelb.edu.au/ data/assets/pdf file/0012/3087786/Australias Clean Economy MSSI I ssues Paper12.pdf

	Environment 1 – Environmental advocacy								
Str	icators, Targets & ategies for cessful performance		n the	Directions of coming	Baseline data	Direction of movement from baseline			
	(probably no more than 235 billion tonnes between 2020 and whenever net zero is reached by all	Econ	9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	developed country" to economic losses from climate change but has "more to gain than any other country				
	countries), <i>multiplied by</i> ii. the percentage of the total	Gov	6	A world benchmark in leaders' conduct.	from the world moving early to zero net emissions necessary for				
	load of global carbon emitted by each country to the atmosphere in 2019. (In Australia's case	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	cessation of warming, and from full participation in the global transition to zero emissions". Sources: University of				
	this would be roughly equivalent to 235BT x 1.5% = a	Gov	11	A just participant on the global stage.	Melbourne Sustainable Society Institute, "Australia's Clean Economy Future: Costs and Benefits"; ACFP, Dr				
3.	final carbon budget of approx. 3.5BT. ²¹) That Australia	Gov	12	A nation assured of enduring peace.	Bronwyn Kelly, "By 2050" and "The State of Australia in 2020"; and Professor Ross Garnaut, Reset: Restoring				
	 should advocate for this new framework based on its advantages the certainty it provides for every country, the flexibility it provides in the dates by which each country may meet the net zero target (understanding that in this system it doesn't matter when a country meets net zero as long as they 	Gov	13	A nation leading in empathy & global cohesion.	-				

²¹ For supporting information on this formula for determination of fair and equitable shares of the world's remaining carbon budget see Episode 6 Part of ACFP's seven part videocast series on The State of Australia in 2020 on YouTube at https://www.youtube.com/watch?v=1rD6M2qh-CY

Environment 1 – Environmental advocacy							
Indicators, Targets & Strategies for		Directions of coming	Baseline data	Direction of movement from baseline			
successful performance meet it before they consume their share of the global carbon budget), and • the opportunities it opens up to poorer developing countries to submit sound proposals for assistance from a fund that may be established by wealthy developed countries as per Gov13.02 in meeting carbon budgets.							
	Env 1	A leading global advocate for action on climate change.	In 2021, Australia ranked 54 th out of 61 countries in the independent	In 2022, Australia slipped to 58 th place out of 64 countries in the independent			
	Env 2	A net zero emissions nation.	international Climate Change Performance Index (CCPI) with	international Climate Change Performance Index (CCPI) with			
Climate change performance – action, international cooperation and policy Env01.02	Env 4	A nation that puts the environment before unsustainable consumption.	 rankings in four main indicators as follows: In reduction of greenhouse gas emissions – 44th place 	 rankings in four main indicators as follows: In reduction of greenhouse gas emissions – slipped to 56th 			
By 2030, attain an overall rating of "very high" in the Climate	Env 6	A renewable energy superpower.	 In implementing renewable energy - 52nd place 	 place In implementing renewable energy 			
Change Performance Index.	Env 7	Efficiently connected through low emissions transport.	 - 52^{ns} place In reducing energy use - 51^{st place} In climate policy - 60th (second last) No country performed 	 stable at 52nd place In reducing energy use – slipped to 54th place 			
	Env 8	Environmentally and economically sustainable in	well enough in all index categories to achieve an overall	 In climate policy – slipped to 64th place (last). 			





Indicators, Targets & Strategies for the success of Our Environment					
Indicators, Targets & Strategies for successful performance		the	nment 1 – Environ Directions of coming	nmental advocacy Baseline data	Direction of movement from baseline
			agriculture and fisheries.	"very high" rating in the index.	-
	Env	10	A biodiversity haven.	Source: Climate Change Performance Index (CCPI)	The longer term trend is negative.
	Env	11	A replanted and reforested land.	- 2021	←
	Env	14	A pollution free biosphere.		
	Env	15	A marine wildlife haven.		
	Env	19	A land of thriving self- supporting regions.		
	Soc	1	A safe home.		
	Soc	4	A place of optimal health & wellbeing.		
	Soc	6	A society of equals.		
	Econ	1	A model of transition from excessive consumption to sustainability.		
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		
	Econ	9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.		
	Gov	6	A world benchmark in leaders' conduct.		

Indicators, Targets & Strategies for the success of Our Environment					
	Eı	nviro	nment 1 – Enviroi	nmental advocacy	
Indicators, Targets & Strategies for successful performance	li	In the Directions of becoming		Baseline data	Direction of movement from baseline
	Gov	11	A just participant on the global stage.		
	Gov	12	A nation assured of enduring peace.		
	Gov	13	A nation leading in empathy & global cohesion.		

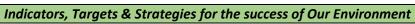


Environment 2 -	Climate	change	prevention
-----------------	---------	--------	------------

Indicators, Targets & Strategies for the success of Our Environment					
Indicators, Targets &	Env	viron	ment 2 – Climate	change prevention	Direction of
Strategies for successful performance	I		Directions of coming	Baseline data	movement from baseline
Carbon emissions reduction	Env	2	A net zero emissions nation.		As at March 2022,
<u>Top Priority</u> <u>Target/Strategy:</u> Achievement of net zero carbon emissions	Env	1	A leading global advocate for action on climate change.		Australia still had no carbon emissions budget – a necessity if we are to meet the
within a carbon budget that will maximise chances of limiting global heating to 1.5° Celsius Env02.01	Env	4	A nation that puts the environment before unsustainable consumption.	For full baseline details and rationale for	temperature targets of the Paris Agreement. In 2021, Australia adopted a target date of 2050 for
By 2022, adopt a maximum carbon emissions budget for	Env	6	A renewable energy superpower.	adopting this Target see ACFP's videocast: <u>The State of Australia</u> in 2020. Epicodo 6 Port	achievement of net zero but did not adopt a trajectory of
total emissions from domestic sources of 3.53 billion tonnes and acknowledge that emissions beyond this	Env	7	Efficiently connected through low emissions transport.	in 2020, Episode 6 Part <u>2 – Climate policy</u> <u>failure and how to fix</u> <u>it</u> .	emissions reduction (in either percentage or tonnage terms) capable of meeting that target.
budget will result in Australia disproportionately contributing to heating of the earth by more than 1.5° Celsius above	Env	8	Environmentally and economically sustainable in agriculture and fisheries.	In 2020, Australia had no adopted carbon emissions budget. In 2020, Australia had no target date for	In 2020, Australia's domestic emissions (excluding exports)
pre-Industrial levels and consequent unaffordable economic loss for Australia.	Env	9	Confident of safety and security of its water supplies.	achievement of net zero emissions. In 2019, Australia's	were 510 MT of CO ₂ -e. In 2021, this declined to 499Mt, due to the impact of Covid-19.
Emissions reduction target for 2030	Env	10	A biodiversity haven.	domestic emissions (excluding exports) were 532 Mt of CO ₂ -e.	Should this trajectory continue to 2030,
Env02.01.01 By 2022, adopt a carbon	Env	11	A replanted and reforested land.	Source: National Greenhouse Gas Inventory,	Australia will meet its 2030 target of 26%-
emissions reduction interim target of 79% reduction by 2030 on	Env	12	A protector of scarce resources.	June 2019	28% below 2005 levels but temperatures will still rise by more than
annual emissions in 2019 (Australia's	Env	14	A pollution free biosphere.		1.5°C. This trajectory locks in failure on
domestic emissions in 2019 were 532 million toppos) to be achieved	Env	15	A marine wildlife haven.		temperature targets of the Paris Agreement.
tonnes), to be achieved by annual tonnage emission load reductions of at least 55 million tonnes, year-on-	Econ	1	A model of transition from excessive consumption to sustainability.		-



Indicators, Targets & Strategies for the success of Our Environment Environment 2 – Climate change prevention					
Indicators, Targets & Strategies for successful performance		n the	Directions of coming	Baseline data	Direction of movement from baseline
year, in order to avoid exceeding the 3.53 billion tonne emissions budget. Achievement of net zero emissions by 2033	Econ	2	A model of employment planning & justice in industry transition.		
within the carbon budget Env02.01.02 By 2033, achieve net zero CO ₂ -e emissions to ensure the adopted carbon budget (3.53 billion tonnes) is not exceeded.	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		
	Econ	4	A nation fairly raising & sharing its wealth.		
	Soc	1	A safe home.		
	Env	2	A net zero emissions nation.	In 2019, the International	No further data update from the IMF is available.
Elimination of fossil fuel subsidies	Env	1	A leading global advocate for action on climate change.	Monetary Fund (IMF) estimated Australia's subsidies to the fossil fuel industry was	However, in 2021, using different methodologies to that used by the IMF for
	Env	4	A nation that puts the environment before unsustainable consumption.	AU\$42 billion in the 2015 year or approximately 2.3% of GDP. This equated to AU\$1,700 per capita approximately	calculating the extent of the fossil fuel subsidy in Australia: • the Australia
Env02.02 Fossil fuel subsidies are wound back to zero by	Env	6	A renewable energy	Source: International Monetary Fund	2020/21 the federal and state governments
2025.	Env	12	superpower. A protector of scarce resources.	In 2021, the Australia Institute survey, "Climate of the Nation" found that:	provided a total of \$10.3 billion worth of spending and
	Econ	1	A model of transition from excessive consumption to sustainability.	"23% of Australians support the current level of fossil fuel industry subsidisation, compared to 57% that	 tax breaks to assist fossil fuel industries; and Market Forces estimated that in
	Econ	2	A model of employment planning & justice in	oppose it." Source: Australia Institute Climate of the Nation Survey 2021	2020/21 a total of \$11.9 billion was provided by federal taxation





Indicators, Targets & Strategies for the success of Our Environment					
	Env	viron	ment 2 – Climate	change prevention	
Indicators, Targets &		n tha	Directions of		Direction of
Strategies for successful			coming	Baseline data	movement from
performance		200			baseline
			industry		funding to
			transition.		subsidise fossil
			A country		fuels, although
			where		this does not
			economic		include state-level
			opportunity,		subsidies, direct
			growth &		government
	Econ	3	prosperity are		handouts to coal,
			equitably		oil and gas
			shared & living		projects, or public
			standards		financing of
			improve		international
			continuously for		projects
			all.		through <u>export</u> credit agencies or
			A nation fairly		international
	Econ	4	raising & sharing its		financial
			wealth.		institutions.
			wealth.		Source: Australia Institute,
					Fossil Fuel Subsidies in
					Australia, April 2021 and
					Market Forces, How Your Tax Dollars Subsidise Fossil
					Fuels webpage, 2021
					Methods for
					calculating the fossil
					subsidy differ but
					none are invalid based
					on what they
					measure. What is
					certain is that the
					fossil fuel subsidy in
					Australia is
					contributing
	Soc	1	A safe home.		materially to climate
					change. As at 2021,
					there are no signs that
					the subsidy will be
					stopped, despite the resistance to
					continuation of the
					subsidy by the
					majority of
					Australians.
					—
					The longer term trend
					has been negative.
					←



. ..

_

.

Indicators, Targets & Strategies for the success of Our Environment Environment 2 – Climate change prevention					
Indicators, Targets & Strategies for successful performance	In the	Directions of coming	Baseline data	Direction of movement from baseline	
	Env 2	A net zero emissions nation.	In 2021, the International Energy Agency (IEA) reported	In 2021, federal and	
	Env 1	A leading global advocate for action on climate change.	that fossil fuel expansion must end now if the planet is to address the climate	state governments were still approving new coal mines. In	
	Env 4	A nation that puts the environment before unsustainable consumption.	crisis and specifically stated that: • "The path to net- zero emissions is narrow: staying on it requires immediate and massive deployment of all available clean and efficient energy technologies." • "There is no need for investment in new fossil fuel supply in our net zero Pathway. Beyond projects already committed as of 2021, there are no new oil and gas fields approved for development in our pathway, and no new coal mines or mine extensions are required." • "In the net-zero emissions pathway presented in this	October 2021 alone, the federal government approved three new coals mines and no government had made a commitment to	
Cessation of new coal,	Env 19	A land of thriving self- supporting regions.		phasing out coal, oil or gas extraction. In 2021, the Australia Institute survey,	
gas and oil investments - legislative program Env02.03 By 2022, legislate to help ensure carbon emissions reduction targets of net zero are met by 2033 as per Env02.01 by prohibiting approval of any and every new coal, oil and gas energy project (including mining, exploration for new fields, power generation and export).	Econ 1	A model of transition from excessive consumption to sustainability.		"Climate of the Nation" found that: • "66% of Australians think the Australian government should stop new coal mines", and • "60% of Australians support Australia following the IEA	
	Econ 5	A strong regulator of fairness in markets creating confidence for investors.			
	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.		pathway and not approving new gas, coal or oil projects". Source: Australia Institute, Climate of the Nation 2021 Government	
	Gov 11	A just participant on the global stage.		approvals of new coal mines run contrary to the repeated wishes of the majority of	
	Soc 1	A safe home.	report, the world economy in 2030 is some 40% larger than today but uses 7% less energy." In 2020, the Australia Institute survey, "Climate of the	Australians.	





Indicato	Indicators, Targets & Strategies for the success of Our Environment						
	Env	vironı	ment 2 – Climate	change prevention			
Indicators, Targets & Strategies for successful performance	li		Directions of coming	Baseline data	Direction of movement from baseline		
				Nation" found that			
				"65% of Australians			
				think the Australian			
				government should			
				stop new coal mines." Sources: International Energy Agency, Net Zero by 2050 – A Roadmap for the Global Energy Sector 2021, Australia Institute, Climate of the Nation 2020			
Dhace out of evicting			A net zero	In 2021, the	In 2021, the federal		
Phase out of existing investments in coal, oil	Env	2	emissions	International Energy	government released		
and gas – legislative			nation.	Agency (IEA) reported	its "Plan to Deliver Net		
program			A leading global	that in order to reach	Zero: The Australian		
Env02.04	Env	1	advocate for action on	net zero global carbon	Way". The "Plan"		
By 2023, consistent with			climate change.	emissions by 2050, consistent with the	included no proposals to phase out coal, oil		
carbon emissions			A proactive	Paris Agreement,	or gas as sources of		
reduction targets of net	_	•	planner of	existing unabated	energy and made no		
zero by 2033 as per	Env	3	climate change	fossil fuel production	statement on phasing		
Env02.01, legislate to:			adaptation.	would need to be	out combustion		
 phase out all existing coal 			A nation that	phased out in	vehicles. Instead it		
operations (mining,			puts the	developed countries	proposed to rely on		
power generation	Env	4	environment	by 2030 and in all	technology		
and export)			before	countries by 2040.	developments for		
completely by 2030;			unsustainable	However, this	abating emissions and		
 reduce gas 	-		consumption. A renewable	modelling assumed a range of other actions	on buying (rather than producing) carbon		
production to a	Env	6	energy	vital to achieving	offsets. No data were		
maximum of the	LIIV	Ŭ	superpower.	carbon neutrality	provided to verify the		
levels required for:			Efficiently	would be implemented	emissions reductions		
 Australian grid 			connected	in parallel, including	purported to arise		
security (after all other	Env	7	through low	Carbon Capture	from the plan.		
accessible			emissions	Utilisation and Storage.	In stating that: "Our		
supplies of			transport.		plan will not shut		
renewable			Environmentally	Given that CCUS is not	down coal or gas		
energy have			and	viable for purposes of abatement of fossil	production, or require		
been utilised)	Env	8	economically sustainable in	fuels, it cannot be	displacement of productive agricultural		
as determined			agriculture and	relied on for planning	land", the "Plan" runs		
by the			fisheries.	purposes. Moreover,	directly contrary to IEA		
Australian			A land of	strategies which seek	conclusions that no		
Energy Market	-		thriving self-	to achieve net zero by	further fossil fuel		
Operator (AEMO) in their	Env	19	supporting	2050 are highly	projects are needed or		
(AEMO) in their Integrated			regions.	unreliable in capping	can be permitted if the		
Systems Plans			A model of	global heating to 1.5°	world is to achieve net		
as amended			transition from	Celsius.	zero. It also runs		
from time to	Econ	1	excessive	Noting the ICA Devel	contrary to both		
time, and for			consumption to	Noting the IEA Report and the AEMO's ISP	AEMO's 2020 Integrated System Plan		
			sustainability.	and the AEIVIU S ISP	milegraleu System Pidh		



. ..

-

Environment 2 – Climate change prevention					
Indicators, Targets & Strategies for successful performance	lı		Directions of coming	Baseline data	Direction of movement from baseline
 supply of domestic non- industrial customers; and prohibit sales of new internal 	Econ	2	A model of employment planning & justice in industry transition.	2020 (see Env06.02) it is apparent that in 2021, global energy policy and planning agencies were developing plans to	for the energy market and their 2022 draft ISP. In 2021, the Australia Institute survey,
combustion engine cars by 2024 and heavy vehicles by 2026.	Econ	5	A strong regulator of fairness in markets creating confidence for investors.	phase out coal, gas, and oil before world emissions exceed limits required to keep temperature increases below 1.5° or 2° Celsius.	"Climate of the Nation" found that "82% of Australians support a phase-out of coal-fired power stations." Source: Australia Institute, Climate of the Nation 2021
	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	In 2020, the Australia Institute survey, "Climate of the Nation" found that "83% of Australians support a phase-out of coal-fired power	If implemented, the federal government's "Plan to Deliver Net Zero: The Australian Way" will result in total failure on
	Gov	11	A just participant on the global stage.	stations." Sources: International Energy Agency, Net Zero by 2050 – A Roadmap for the Global Energy Sector 2021	temperature targets in the Paris Agreement.
	Soc 1 A safe he	A safe home.	and Australian Energy Market Operator (AEMO) Integrated System Plan 2020, Australia Institute, Climate of the Nation 2020	The longer term trend has been negative.	



Environment 3 – Climate change adaptation

Indicat	Indicators, Targets & Strategies for the success of Our Environment					
	Enviro	nment 3 – Climat	e change adaptation			
Indicators, Targets &						
Strategies for		Directions of	Baseline data	Direction of movement		
successful	be	coming		from baseline		
performance						
Top Priority		A proactive	In 2015, the Australian	In 2021, the federal		
Target/Strategy:	Env 3	planner of	government adopted a	Department of		
National Climate		climate change	"National Climate	Agriculture, Water and		
Change Prevention,		adaptation.	Resilience and	the Environment		
Mitigation and		A leading global advocate for	Adaptation Strategy".	released a new		
Adaptation	Env 1	action on	However, beyond some	"National Climate		
Commission		climate change.	guiding principles and	Resilience and		
Env03.01		A net zero	some statements about	Adaptation Strategy		
By 2022 – recognising	Env 2	emissions	actions being taken in	2021 – 2025", updating		
that necessity for a		nation.	some locations, the	the 2015 Strategy. The		
detailed risk assessment of		A renewable	Strategy was: • unsupported	new Strategy referenced some		
potential impacts of	Env 6	energy	 unsupported through funding, 			
climate change on		superpower.	 lacked targets, and 	funding for droughts and a reinsurance pool		
Australia and the need		Efficiently	 imposed no 	for damage but		
for a fully detailed,		connected	obligations for or	otherwise added		
costed and funded	Env 7	through low	incentives to	nothing to achievement		
national prevention,		emissions	compliance.	of resilience.		
mitigation and		transport.	Nor was the Strategy			
adaptation plan,		Environmentally	integrated with any	In 2022 there are still		
complete with		and	other strategy for	no national plans for		
regulatory	Env 8	economically	dealing with either the	preventing or mitigating		
enforcement protocols	LIIV O	sustainable in	key causes or adverse	climate change and the		
 legislate to establish 		agriculture and	socioeconomic effects	revised "National		
an independent		fisheries.	of climate change.	Climate Resilience and		
National Climate		Confident of	The high level	Adaptation Strategy		
Change Prevention,	Env 9	safety and	"strategies" laid out	2021 – 2025" included		
Mitigation and	_	security of its	have not been	no measures to make		
Adaptation		water supplies.	implemented and no	adaptation easier and		
Commission	Env 10	A biodiversity	reports on success or	less costly by		
responsible for:		haven.	failure in	preventing climate		
 development of comprehensive 	Env 11	A replanted and reforested land.	implementation appear to have been published.	change in the first place.		
risk assessments		A protector of	In 2021, the federal	piace.		
for climate	Env 12	scarce	government announced	The new Strategy		
change;		resources.	consultation on a new	contributes nothing		
 development of 		A pollution free	strategy but provided	new to national		
national climate	Env 14	biosphere.	no draft for comment,	resilience in the face of		
change		A marine	stating merely that "The	climate change and		
prevention,	Env 15	wildlife haven.	new strategy will	charts no clear path to		
mitigation and		A land of	provide a roadmap	security for Australians		
adaptation plans		thriving self-	towards a climate	against the impacts of		
that align with	Env 19	supporting	resilient Australia." No	climate change. Worse		
targets for		regions.	assurances of a	than that, because it		
temperature caps	Sec. 1	-	legislated framework	includes no actions		
and emissions	Soc 1	A safe home.	for risk assessment and	whatsoever to mitigate		



	Environment 3 – Climate change adaptation						
Indicators, Targets &							
Strategies for	In th	e Directions of	Baseline data	Direction of movement			
successful	b	ecoming	Dusenne uutu	from baseline			
performance							
 reductions as per Env01.01 and Env02.01; integration of such plans with other 	Soc 4	A place of optimal health & wellbeing. A society prepared and	management were provided. In 2020, the Member for Warringah proposed a Climate Change	or prevent climate change it proactively sets up Australians and the insurance industry to incur massive			
related plans and strategies for managing climate change and its impacts; and reports to Parliament on	Soc 16	times of disaster. A model of transition from excessive	(National Framework for Adaptation and Mitigation) Bill in the federal parliament. The Bill was not debated. In 2021, there were no national plans for	financial losses, and then uses taxpayer funding, not to protect Australians but to bail out private insurers (by reinsuring them) for losses that should be			
progress against those plans; and ensure alignment of any plans for climate change prevention, mitigation and adaptation with	Econ 2	consumption to sustainability. A model of employment planning & justice in industry transition.	preventing or mitigating climate change. Source: Australian Government National Climate Resilience and Adaptation Strategy; Parliament of Australia, Climate Change Bill 2020	prevented rather than courted. The Strategy increases the chances and magnitude of future loss by insurers but promises that taxpayers will cover			
the objectives of all other related strategies in this plan including, in particular, Soc16.01, Soc16.02 and Soc 16.02.01.	Econ 5	A strong regulator of fairness in markets creating confidence for investors.		their loss. It's a strategy to ensure private financiers will make money out of the misery of Australians.			
	Gov 6	A world benchmark in leaders' conduct.		The longer term trend is negative.			
	Gov 7	Committed to public service independence & excellence.					
	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.					
	Gov 11	A just participant on the global stage.					
	Gov 12	A nation assured of enduring peace.					

Indicators, Targets & Strategies for the success of Our Environment Environment 3 – Climate change adaptation



Indicators, Targ	Indicators, Targets & Strategies for the success of Our Environment					
Environm	ent 4 – Environmental regulation &	approvals				
Indicators, Targets & Strategies	In the Directions of becoming	Baseline data				
for successful performance	in the Directions of Decoming					
No specific Targets or Strategies have yet been established for this Direction. However, Strategies which are closely integrated with this Direction are incorporated into the plan under: Env01.01 Env01.02 Env02.01 Env02.02 Env02.03 Env02.04 Env06.01.01 Env06.01.01 Env06.01.02 Env06.01.03 Env06.01.03 Env06.01.04 Env06.01.05 Env06.02 Env06.03 Env11.01 Env14.01 Econ01.07 Econ01.09 Econ01.09.01 Econ02.05 Econ02.05 Econ02.05 Gov09.04 Gov13.02	A nation that puts the environment before unsustainable consumption.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.				

Environment 4 – Environmental regulation & approvals



Environment 5 – Environmental education

Indicators, Tar	Indicators, Targets & Strategies for the success of Our Environment					
En	vironment 5 – Environmental educatio	on				
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data				
Education for sustainable development Env05.01 Consistent with UN Sustainable Development Goal 4: "By 2030, ensure that all learners acquire the knowledge and skills needed to promote sustainable development including among	An environmentally Env 5 educated community.					
development, including, among others, through education for sustainable development and sustainable lifestyles, human rights, gender equality, promotion of a culture of peace and non-violence, global citizenship and appreciation of cultural diversity and of culture's contribution to sustainable development." No specific Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are currently incorporated into the plan under: Soc16.01 Econ01.09 Econ01.09.01 Gov10.02 Gov10.02.01 Gov10.02.02	Soc 5 A model of educational opportunity.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.				



Environment 6 – Energy

Indicators, Targets & Strategies for the success of Our Environment							
Environment 6 – Energy							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming 			Baseline data	Direction of movement from baseline		
Renewable energy – electricity	Env	6	A renewable energy superpower.		The longer term trend for electricity generated from		
Env06.01 100% of electricity comes from renewable sources by	Env	1	A leading global advocate for action on climate change.		renewable sources is positive, although it has flattened out since the Renewable Energy		
no later than 2030 and no later than	Env	2	A net zero emissions nation.		Target was reached in 2019 and was not		
2025 if other sectors do not reach emissions reduction targets.	Env	3	A proactive planner of climate change adaptation.		extended.		
Renewable energy – vehicles Env06.01.01 100% of vehicles are powered by electricity	Env	4	A nation that puts the environment before unsustainable consumption.	In 2019, the renewable energy power percentage (RPP) was	Is Australia on track to meet the target of "100% of electricity comes from renewable sources by no later than 2030"?		
from renewable sources by no later than 2028. (This target is set to incentivise and accelerate delivery of new infrastructure for affordable power supply to vehicles.)	Env	7	Efficiently connected through low emissions transport.	18.60%. In 2021, the renewable energy power percentage (RPP) fell slightly to 18.54%.	It is too early to say, but Australia, through the Australian Energy Market Operator (AEMO), has a very		
	Env	8	Environmentally and economically sustainable in agriculture and fisheries.	In 2020, 27.7% of Australia's electricity generation came from renewable sources. Source: Australian Government Clean Energy	capable independent planner for the National Energy Market. AEMO produces Integrated		
Renewable energy – road transport systems, services and	Env	12	A protector of scarce resources.	Regulator and the Clean Energy Council, Clean Energy Australia Report 2021	Systems Plans (ISPs) with 30-year horizons		
fleets Env06.01.02	Env	14	A pollution free biosphere.		every two years for the National Electricity		
100% of road transport systems, services and fleets is powered by electricity	Econ	1	A model of transition from excessive consumption to sustainability.		Market. These ISPs present "optimal development paths" – coordinated generation and		
from renewable sources by no later than 2026 (This target is set to stimulate creation of an affordable second-	Econ 2		A model of employment planning & justice in industry transition.		transmission investment plans to transition the power system. They position Australia to follow the most efficient		
hand electric vehicle market.)	Econ	3	A country where economic opportunity,		development path for the NEM. In the 2022 draft ISP, the preferred		



	Environment 6 – Energy							
Indicators, Targets &								
Strategies for	In the Dire	ctions of becoming	Baseline data	Direction of movement				
successful				from baseline				
performance								
Renewable energy – manufacturing and		growth & prosperity are		Step Change Path phases out coal power				
agriculture		equitably shared		by about 2041 and				
Env06.01.03		& living		reduces gas as a source				
100% of		standards		of electricity				
manufacturing and		improve		generation to about				
agriculture is powered		continuously for		15% by 2050 (9GW out				
by electricity from		all.		of about 61GW),				
renewable sources by		A nation fairly		noting however that:				
no later than 2028.	Econ 4	raising & sharing		"over time, [gas]				
		its wealth.		emissions will need to				
Renewable energy –				be offset, or natural				
industry and				gas will need to be				
construction Env06.01.04				replaced by net-zero carbon fuels such as				
By 2030, 100% of				green hydrogen or				
industry including				biogas".				
mining, metals				As such, Australia is				
processing, heavy				not yet on track to				
equipment				meet the target of				
construction, building,				"100% of electricity				
and chemicals				comes from				
production is powered solely by				renewable sources by no later than 2030",				
energy from genuine				but there is planning				
renewable sources				capacity that is up to				
produced with the	Sec. 1	A safe home.		the challenge.				
highest level of	Soc 1	A safe nome.						
efficiency unless								
genuine offsets are								
certified by the				No data have been				
Australian Clean				analysed on trends				
Energy Regulator as available and				renewable energy use				
unavoidable.				in vehicles, road				
				transport systems,				
Renewable energy –				service and fleets, manufacturing,				
air and sea transport				agriculture, industry,				
Env06.01.05				construction or air and				
TBA.				sea transport.				
				\leftarrow / \rightarrow				
Top Priority		A renewable	In 2020, the Australian	No progress has been				
Target/Strategy:	Env 6	energy	Energy Market	made on the				
National Electricity	_	superpower.	Operator (AEMO)	establishment of a				
Market system		A leading global	released an Integrated	publicly owned				
investment and	Env 1	advocate for	System Plan for the	Australian Renewable				
security		action on climate	National Electricity	Electricity Investment				
Env06.02		change.	Market which set out a	& Security Corporation				



Environment 6 – Energy									
Indicators, Targets &			Linvironment e	Lincigy					
Strategies for	In the I	Dire	ctions of becoming		Direction of movement				
successful		511 C		Baseline data	from baseline				
performance					Jion Dusenne				
By 2023, recognising			A net zero	"Step Change" program	necessary to ensure				
that consumer-led	Env	2	emissions nation.	for electricity network	that taxpayers share				
and technology-led			A proactive	(generation and	fully in the benefits of				
transitions in energy			planner of	transmission)	investment in the				
use and supply will	Env	3	climate change	investment necessary	National Electricity				
occur in the midst of			adaptation.	to build "the lowest	Market.				
aggressive global			A nation that	cost, secure and					
decarbonisation, and			puts the	reliable energy system					
that necessary	Env	4	environment	capable of meeting any	However, in 2021, the				
investment in	EUA	4	before	emissions trajectory	Australian Energy				
transmission is			unsustainable	determined by policy	Market Operator				
beyond the appetite			consumption.	makers at an	(AEMO) released a new				
and capability of the	Env	12	A protector of	acceptable level of	draft ISP, updating the				
private sector,			scarce resources.	risk."	2020 ISP. This new plan				
establish a fully	Env	14	A pollution free	The Step Change	foreshadowed the				
government-owned			biosphere.	Program required significant investment	volume of				
corporate Commonwealth			A model of	in new transmission	development required				
entity, the Australian			transition from	and the creation of	in energy generation				
Renewable Electricity	Econ	1	excessive	renewable energy	and transmission for				
Investment & Security			consumption to sustainability.	zones in NSW, QLD,	the National Electricity				
Corporation, to:			A model of	VIC, TAS and SA which	Market, building on the				
 rebuild and 			employment	are most appropriately	2020 ISP Step Change				
modernise the			planning &	built, owned and	Program. The proposed transmission				
electricity grid,	Econ	2	justice in	operated by and for the	investment brings				
 establish 			industry	public/government.	major benefits, with				
renewable energy			transition.	Net benefits for	AEMO estimating a net				
zone			A country where	Australians from	market benefit of \$29				
infrastructure as			economic	investment in the Step	billion and returning				
set out in the			opportunity,	Change Program	2.5 times its				
AEMO Integrated			growth &	significantly exceed	investment value.				
System Plan 2020		_	prosperity are	benefits arising from all other modelled	Source: Draft 2022				
(as revised from	Econ	3	equitably shared	alternative	Integrated System Plan December 2021 for the				
time to time),make			& living	investments.	National Electricity Market.				
• arrangements as			standards	Source: Australian Energy					
needed with			improve continuously for	Market Operator (AEMO)	The longer term has				
private sector			all.	Integrated System Plan 2020	been trending towards the positive.				
contractors for			A nation fairly		the positive.				
delivery of	Econ	4	raising & sharing						
infrastructure		÷.,	its wealth.						
works, and			A strong						
 borrow and 			regulator of						
invest for	Feer	5	fairness in						
purposes of	Econ	3	markets creating						
electricity			confidence for						
security and for			investors.						
purposes of			An economy with						
ensuring all net	Econ	6	competitive &						
			profitable public						

ecfp Australian Community Futures Planning

Environment 6 – Energy							
Indicators, Targets & Strategies for	In the	Dire	ctions of becoming		Direction of movement		
successful				Baseline data	from baseline		
performance							
returns to the			sector				
public.			participation.				
			A collaborative				
	Econ	7	intelligent				
			nation. Committed to	-			
			public service				
	Gov	7	independence &				
			excellence.				
			A nation				
			outlawing				
			corporate greed				
	Gov	9	& encouraging				
		-	private sector				
			ethics &				
			community partnership.				
			A just participant	-			
	Gov	11	on the global				
			stage.				
	Soc	1	A safe home.				
			A renewable	In 2001 Australia	In 2021, the federal		
	Env	6	energy	In 2001, Australia introduced a	government had not		
Top Priority			superpower.	mandatory Renewable	extended the		
Target/Strategy:	Envi	2	A net zero	Energy Target (RET).	Renewable Energy		
Reintroduction of a National Renewable	Env	2	emissions nation.	The Target provided a	Target beyond the		
Energy Target			A proactive	financial incentive to	33,000 gigawatt hours		
Env06.03	Env	3	planner of	encourage the	reached in 2019.		
By 2023, recognising			climate change	additional generation of electricity from	State governments had		
that job growth in			adaptation. A nation that	sustainable and	introduced various		
fossil fuels is set to			puts the	renewable sources.	targets, with some		
decline and that job	_		environment	In 2010, the mandatory	already reaching 100%		
growth in renewable	Env	4	before	RET was increased to	renewables for		
energy requires policy settings that signal a			unsustainable	41,000 gigawatt-hours	electricity but others		
future for renewables,			consumption.	of renewable	not planning to reach		
legislate to renew the			Efficiently	generation from power	the target of 100%		
Renewable Energy	Emit	7	connected	stations. This was subsequently reduced	renewable energy for electricity by 2030.		
Target (RET), setting it	Env	זע 7 vi	through low emissions	to 33,000 gigawatt-			
at a minimum of 100%			transport.	hours by the Abbott	No proposals by any		
for the nation by			Environmentally	Government.	major party were		
2030, and support the			and economically	In 2012, the RET and	announced for		
new RET by re- introducing a price on	Env	8	, sustainable in	other policies	reintroduction of a		
carbon as per			agriculture and	incentivising	price on carbon.		
Econ01.08.			fisheries.	renewables were			
	Env	12	A protector of	supplemented by			
	_	_	scarce resources.	a carbon price and a			



Environment 6 – Energy							
Indicators, Targets & Strategies for successful performance	In the Dir	ections of becoming 	Baseline data	Direction of movement from baseline			
	Env 14	A pollution free	\$10 billion-dollar fund	In summary, policies			
	Env 16	consumption & production.	to finance renewable energy projects. These initiatives were later withdrawn by the Abbott Federal Government.	to support achievement of 100% renewable energy by 2030 were not in place in 2022.			
	Env 19	A land of thriving self-supporting regions.	In 2019, Australia met its 2020 renewable	The longer term trend has been negative.			
	Soc 1	A safe home.	energy target of 23.5% and 33,000 gigawatt-	-			
	Soc 4	A place of optimal health & wellbeing.	hours. The target was not renewed, which				
	Soc 16	A society prepared and resilient in times of disaster.	resulted in retailers withdrawing from the renewable energy market.				
	Econ 1	A model of transition from excessive consumption to sustainability.	In 2020, the Institute for Sustainable Futures at the University of Technology Sydney and the Clean Energy Council demonstrated that if policies are set to signal a future for renewables, the renewable energy industry could create 20,000 extra jobs in five years, increasing the total jobs from 25,000 to 45,000. But if no additional policies are provided to incentivise				
	Econ 2	A model of employment planning & justice in industry transition.		that if policies are set to signal a future for renewables, the renewable energy			
	Econ 5	A strong regulator of fairness in markets creating confidence for investors.					
	Econ 7	A collaborative intelligent nation.	investment in renewables – either by large scale generators				
	Econ 9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	or households and businesses – then jobs will drop by 11,000, down to 14,000 by 2022. As at 2021, several states and territories				
	Gov 6	A world benchmark in leaders' conduct.	had set their own				
	Gov 9	A nation outlawing	1				

ecfp Australian Community Futures Planning

Indicators, Targets & Strategies for the success of Our Environment									
	Environment 6 – Energy								
Indicators, Targets & Strategies for successful performance	In the Dire	ctions of becoming 	Baseline data	Direction of movement from baseline					
	Gov 11	corporate greed & encouraging private sector ethics & community partnership. A just participant on the global stage.	renewable energy targets. ²³ Source: Clean Energy Council, Clean Energy Australia Report 2021; Wikipedia, Renewable energy in Australia webpage; and UTS Institute for Sustainable Futures, Renewable Energy Jobs in Australia, Stage One, June 2020.						

²³ Clean Energy Council, "Clean Energy Australia Report 2021",

https://assets.cleanenergycouncil.org.au/documents/resources/reports/clean-energy-australia/clean-energy-australiareport-2021.pdf. As at 2021:

^{• &}lt;u>Tasmania</u>: was the first Australian state to source 100 per cent of its electricity from renewable sources and set a 200 per cent renewable energy target by 2040.

^{• &}lt;u>ACT</u>: reached 100% renewable energy in 2019.

^{• &}lt;u>South Australia</u>: was expected to reach its 100% renewable energy target by 2025 and set a plan for renewable energy to account for more than 500 per cent of the state's electricity demand.

 <u>Northern Territory</u>: had a target of 50 per cent renewables by 2030.

^{• &}lt;u>Queensland</u>: had a 50 per cent renewable energy target by 2030.

^{• &}lt;u>Victoria</u>: announced a renewable energy auction to procure 600 MW of new solar and wind energy and committed \$540 million to establish six renewable energy zones.

^{• &}lt;u>Western Australia</u>: had no target but expected Renewables expected to account for 70 per cent of generation by 2040.

^{• &}lt;u>New South Wales</u>: had no target but their Energy Infrastructure Roadmap to deliver 12 GW of new transmission capacity will increase NSW's renewable energy penetration to over 60 per cent by 2030.

Environment 7 – Transport

Indicators, Targ	Indicators, Targets & Strategies for the success of Our Environment						
	Enviro	onment 7 – Transport					
Indicators, Targets & Strategies for successful performance	In the L	Directions of becoming	Baseline data				
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Env02.04 Env14.01 Env 01.01 Env 01.02 Env 02.04 Env 02.04 Env 03.01 Env06.01.01 Env06.01.02 Env 06.03 Econ01.08 Econ01.09 Econ01.09.01 Econ04.02.03	Env 7	Efficiently connected through low emissions transport.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.				



Environment 8 – Agriculture & fisheries

Indicators, Targ	gets & <mark>St</mark>	trate	egies for the success of O	ur Environment
E	nvironm	ent	8 – Agriculture & fisherie	25
Indicators, Targets & Strategies for successful performance	In th	he Di	rections of becoming	Baseline data
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Env 01.01 Env 01.02 Env 02.01 Env 02.01 Env 02.01 Env 02.04 Env 03.01 Env06.01.03 Env 06.03 Env10.01 Env10.02 Env11.01 Econ01.07 Econ01.08 Econ01.09 Econ01.09.01 Econ02.05 Econ04.02.03	Env a	8	Environmentally and economically sustainable in agriculture and fisheries and fisheries.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.



Environment 9 – Fresh water supply

Indicators, Targets & Strategies for the success of Our Environment						
	Environme	ent 9 – Fresh water supply				
Indicators, Targets & Strategies for successful performance	In the I	Directions of becoming	Baseline data			
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Env02.01 Env03.01 Env11.01 Econ01.07 Econ01.09 Econ01.09.01 Econ04.02.03	Env 9	Confident of safety and security of its water supplies.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.			



Environment 10 – Biodiversity

Indicators, Targets & Strategies for the success of Our Environment						
		Environment 10	– Biodiversity			
Indicators, Targets & Strategies for successful performance	In the Dire	ections of becoming 	Baseline data	Direction of movement from baseline		
. ,	Env 10	A biodiversity haven.	In 2019, 463 species of fauna were listed as	In 2021, 478 species of fauna were listed as		
	Env 8	Environmentally and economically sustainable in agriculture and fisheries.	threatened under the Environment Protection and Biodiversity Conservation Act 1999. A total of 54 fauna	threatened under the Environment Protection and Biodiversity Conservation Act 1999. A total of 67 fauna		
	Env 11	A replanted and reforested land.	species were listed as extinct.	species were listed as extinct.		
	Env 12	A protector of scarce resources.	Source: Australian Government Department of Agriculture, Water & the	Source: Australian Government Department of Agriculture, Water & the		
Fauna conservation	Env 13	A provider of accessible national & urban	Environment, EPBC Act List of Threatened Fauna	Environment, EPBC Act List of Threatened Fauna		
_	Env 19	parkland. A land of thriving self-supporting regions.	In 2021, the International Union for Conservation of Nature (IUCN) reported that	No update available on IUCN data. However, the longer term trend		
	Econ 1	A model of transition from excessive consumption to sustainability.	there were 1,049 threatened fauna species in Australia comprising: • Mammals = 69	has been negative.		
	Econ 4	A nation fairly raising & sharing its wealth.	 Birds = 52 Reptiles = 76 Amphibia = 46 Fishes = 213 Molluscs = 182 Other invertebrates = 419 Source: IUCN Red List, Table 5, Threatened species in each major group by country, as at end 2021. 			
	Env 10	A biodiversity haven.	In 2019, 1,336 species of flora were listed as			
Flora conservation and extinction prevention Env10.02 No flora extinctions based on 2019	Env 8	Environmentally and economically sustainable in agriculture and fisheries.	threatened under the Environment Protection and Biodiversity Conservation Act 1999.	In 2021, 1,362 species of flora were listed as threatened under the Environment Protection and Biodiversity		
	Env 11	A replanted and reforested land.	species were listed as extinct.	Conservation Act 1999. A total of 37 flora		
levels.	Env 12	A protector of scarce resources.	Source: Australian Government Department of Agriculture, Water & the	species were listed as extinct.		
	Env 13	A provider of accessible	Environment, EPBC Act List of Threatened Flora	Source: Australian Government Department of		



Indic	Indicators, Targets & Strategies for the success of Our Environment							
Environment 10 – Biodiversity								
Indicators, Targets & Strategies for successful performance	In the Dire	ections of becoming 	Baseline data	Direction of movement from baseline				
		national & urban parkland.	In 2021, the International Union for	Agriculture, Water & the Environment, EPBC Act List of Threatened Flora				
	Env 19	A land of thriving self-supporting regions. A land of thriving (IUCN) reported that there were 779	(IUCN) reported that	—				
	Econ 1	A model of transition from excessive consumption to sustainability.	 threatened flora species in Australia comprising: Plants = 766 Fungi = 13 Source: IUCN Red List, Table 	No update available on IUCN data. However, the longer term trend has been negative.				
	Econ 4	A nation fairly raising & sharing its wealth.	5, Threatened species in each major group by country, as at end 2021.					



Environment 11 – Vegetation

Indicators, Targets & Strategies for the success of Our Environment						
			Environment 11 – V	legetation		
Indicators, Targets & Strategies for successful performance	In the	Direo	ctions of becoming	Baseline data	Direction of movement from baseline	
Forests and environmental plantings	Env Env	11	A replanted and reforested land. A leading global advocate for action	In 2011, 16.22% of Australia's total land	No further data have been provided on total land area in Australia covered by	
Top Priority Target/Strategy:	Env	2	on climate change. A net zero emissions nation.	area was covered by forest. Source: Australian Government, data.gov.au	forest. \leftarrow / \rightarrow	
Legislated program to increase GDP and returns to landholders and mitigate climate	Env	3	A proactive planner of climate change adaptation.	beta, Forest area as a proportion of total land area	However, data on hectares cleared since colonisation has been	
change by increasing native forestry cover and restoring degraded ecosystems	Env	4	A nation that puts the environment before unsustainable consumption.	In 2019, the authors of the Australian National Outlook (National Australia	provided in the State of the Environment Report 2016: "Approximately	
Env11.01 By 2022, prohibit, by legislation, net losses of forest cover on a state by state (and	Env	8	Environmentally and economically sustainable in agriculture and fisheries.	Bank and the CSIRO) reported that, "Under the Outlook Vision, an optimal mix of carbon and environmental	44 per cent of Australian forests and woodlands have been cleared since European settlement; 39 per cent was	
territory) basis. By 2023, preferably in parallel with legislation	Env	9	Confident of safety and security of its water supplies.	plantings could sequester as much as 260 MtCO2-e in 2050,	cleared before 1972." Between 1972 and 2014, a further	
to establish a Carbon in the Land and Sea Finance and Trading	Env	10	A biodiversity haven.	allowing Australia to reach zero net emissions in that year.	16,689,722 million hectares were	
Corporation under Econ01.07,	Env	12	A protector of scarce resources.	With more effective global action on	deforested. The trend of deforestation is	
adopt by legislation a goal of increasing	Env	14	A pollution free biosphere. A land of thriving	climate change, plantings could	declining, mainly due to there being few forests left to cut	
forest cover and environmental plantings sufficient to	Env	19	self-supporting regions.	sequester between 400 and 700 MtCO2 e by 2060, with	down. Queensland, the worst state by far	
sequester a minimum of 260MtCO2-e by	Soc	4	A place of optimal health & wellbeing.	approximately half that sequestration	in deforestation is still increasing stripping of	
2033 (allowing Australia notionally to reach net zero emissions in that year). By 2025, revise and	Econ	1	A model of transition from excessive consumption to sustainability.	being sold to other countries." The need to reach net zero by 2033 requires acceleration of this	forested land at an alarming rate: between 1972 and 2014 Queensland deforested 9,705,112	
adjust forest cover and environmental plantings targets upwards to any extent necessary to achieve net zero carbon emissions by 2033.	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	suggested program to be consistent with Env02.01. Source: NAB & CSIRO, Australian National Outlook, 2019.	 million hectares. In the 2018/19 year alone: 680,688 hectares (ha) of woody vegetation were affected by clearing activity in 	



Environment 11 – Vegetation							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
By 2025, report on the feasibility of increasing forest and plantings cover beyond that necessary to achieve net zero emissions by 2033 such that surplus credits can be sold to other countries. * Consistent with UN Sustainable Development Goal 15: "Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss", especially Target 15.2: "By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally."	continuously for all.An economy with competitive &Econ 6profitable public sector participation.Productive & prosperous through fair &Econ 9ethical trade agreements, labour hire & procurement.		Queensland (about 0.7% of the state's woody vegetation); • 559,844ha (82% of all clearing activity) resulted in full removal of the woody vegetation. The remainder was partially cleared. At the start of the 2018–19 monitoring period, Queensland had 96,575,925ha of woody vegetation. With 559,844ha of woody vegetation converted to non- woody through full removal of the woody vegetation, there was a balance of 96,016,081ha of woody vegetation at the end of the monitoring period. Sources: 2016 SoE Land Amount of deforestation by type and decade 1972-2014 excludes ACT; Queensland Government, Statewide Landcover and Trees Strategy (SLATS) Report 2018/19. Mo progress has been made on legislation prohibiting deforestation or on the establishment of a publicly owned Carbon in the Land and Sea Trading Corporation.				

Environment 11 – Vegetation

Indicators, Targets & Strategies for the success of Our Environment					
Envir	onment 12 ·	– Land & resource conser	vation		
Indicators, Targets & Strategies for successful performance	In the D	Directions of becoming	Baseline data		
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Env02.01 Env02.01.01 Env02.02 Env03.01 Env06.01.01 Env06.01.02 Env06.01.03 Env06.01.04 Env06.02 Env10.01 Env10.02 Env1.01 Econ01.06 Econ01.07 Econ01.08 Econ01.09 Econ02.05 Econ02.05.01 Econ02.03 Econ02.03 Econ02.03 Econ02.03 Econ02.03 Econ02.03 Econ02.03 Econ02.03 Econ02.03 Econ02.03	Env 12	A protector of scarce resources.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.		

Environment 12 – Land & resource conservation



Environment 13 – Parks & open space

Indicators, Targets & Strategies for the success of Our Environment								
	Environment 13 – Parks & open space							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data						
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Env10.01 Env10.02 Env14.01 Econ04.02.03	A provider of accessible Env 13 national & urban parkland.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.						



Environment 14 – Air & water quality

Indice	Indicators, Targets & Strategies for the success of Our Environment							
	Environment 14 – Air & water quality							
Indicators, Targets & Strategies for successful performance	In the	e Dire	ections of becoming	Baseline data	Direction of movement from baseline			
successful	In the Env Soc Env Env Env Env Env	 Dire 14 4 2 3 4 6 7 13 18 	A pollution free biosphere. A place of optimal health & wellbeing. A net zero emissions nation. A proactive planner of climate change adaptation. A proactive planner of climate change adaptation. A nation that puts the environment before unsustainable consumption. A renewable energy superpower. Efficiently connected through low emissions transport. A provider of accessible national & urban parkland. Multi-central in its cities, efficiently connecting people	Baseline data In 2016, air quality based on the relevant concentrations for 2009 to 2014 were reported as: Adelaide: Very good – 71%, poor – <1%. Brisbane: Very good – 91%, poor – <1%. Canberra: Very good – 77%, poor – <1%. Darwin: Very good – 58%, poor – <1%. Hobart: Very good – 78%, poor – <1%. Melbourne: Very good – 69%, poor – <1%. Perth: Very good – 68%, poor – <1%. Sydney: Very good – 64%, poor – <1%.				
	Econ	1	with jobs, health, education and recreation A model of transition from excessive consumption to sustainability.	Source: Australian Government, State of the Environment Report 2016				

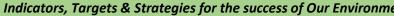


Indicators, Targets & Strategies for the success of Our Environment					
Environment 14 – Air & water quality					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming		ions of becoming	Baseline data	
Water quality – potable supplies Env14.02 Water quality - potable supplies. TBA	Env	14	A pollution free biosphere.	No baseline data have yet been established specifically for this Direction.	
Water quality – rivers and streams Env14.03 Water quality – rivers and streams. TBA	Env	14	A pollution free biosphere.	No baseline data have yet been established specifically for this Direction.	
Water quality – marine Env14.04	Env	14	A pollution free biosphere.		
Water quality - marine. TBA. No specific Targets or Strategies have yet been established marine water quality. However, since much of the problem for marine water quality occurs in Queensland, Strategies which are closely integrated with this Direction are incorporated into the plan under: Env15.01	Env	15	A marine wildlife haven.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.	



Environment 15 – Marine protection

Indicators, Targets & Strategies for the success of Our Environment							
		En	vironment 15 – Mar	ine protection			
Indicators, Targets & Strategies for successful performance	In the	Dired	ctions of becoming	Baseline data	Direction of movement from baseline		
<u> </u>	Env	15	A marine wildlife haven.	In 2021, the International Union	In 2021, the federal and Queensland		
	Env	1	A leading global advocate for action on climate change.	for Conservation of Nature (IUCN), the official advisor on	governments released an updated "Reef 2050 Long-Term		
	Env	2	A net zero emissions nation.	nature to the UNESCO World Heritage	Sustainability Plan 2021-2025". The new plan included		
	Env	3	A proactive planner of climate change adaptation.	Committee, recommended adding the Great Barrier Reef	"objectives" for habitat, species		
Protection of the Great Barrier Reef – implementation of plans	Env	4	A nation that puts the environment before unsustainable consumption.	to the List of World Heritage in Danger. With fierce lobbying, Australia resisted the inclusion of the Great	health, Indigenous heritage and human dimensions. Indicators to help measure success were also		
Env15.01 As a minimum, implement the Australian Government's "Reef 2050: Long-Term	Env	8	Environmentally and economically sustainable in agriculture and fisheries and fisheries.	Barrier Reef on the UNESCO Danger List. This lobbying achieved political objectives but increased the danger for the reef.	drafted and released for consultation. The overarching objective was stated as "values and ecological processes in poor		
Sustainability Plan 2021–2025".	Env	10	A biodiversity haven.	Source: IUCN News webpage, 22 June 2021.	condition are restored and values and		
Protection of the Great Barrier Reef –	Env	14	A pollution free biosphere.		ecological processes in good condition are		
prevention of threats from climate change Env15.01.01	Env	19	A land of thriving self-supporting regions.	and Queensland governments released the "Reef 2050 Long- Torm Suctainability	maintained". Key strategies included strategies on climate		
Acknowledge the scientific advice on the most significant threats to the Reef and develop	Econ	1	A model of transition from excessive consumption to sustainability.	Term Sustainability Plan". The plan included targets ("outcomes") for ecosystem health,	change: "Australia contributes to an effective global response to climate change through the		
integrated plans to address these threats – the most significant being climate change.	Soc	2	A land with an Indigenous heart.	 biodiversity, heritage, water quality, economic and community benefit and governance. The primary targets were: For ecosystem health – The status and ecological functions of ecosystems within the Great Barrier Reef World Heritage 	Paris Agreement, to hold the increase in the global average temperature to well below 2°C above pre- industrial levels and pursue efforts to limit the temperature increase to 1.5°C above pre-industrial levels." However, Australia has failed on this commitment and as such the Reef Plan is on track to fail on		





Environment 15 – Marine protection								
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline					
		 Area are in at least good condition with a stable to improving trend. For biodiversity – The Reef maintains its diversity of species and ecological habitats and these improve over each successive decade to 2050. For Heritage – Indigenous and non-Indigenous heritage values are identified, protected, conserved and managed such that the heritage values maintain their significance for current and future generations. Source: Commonwealth of Australia, Reef 2050 Long- Term Sustainability Plan, 2018 	its main objectives of ensuring the health of the Reef. Source: Commonwealth of Australia, Reef 2050: Long- Term Sustainability Plan 2021–2025 ← Despite the failure on climate change, some of the other strategies in Reef 2050 are being implemented. These will reduce impacts but not save the Reef as such. Source: Commonwealth of Australia, Reef 2050 Plan Key Achievements ← In February 2022, Intergovernmental Panel on Climate Change released a damning report on the effect of climate change on the Great Barrier Reef. The reef is in danger of extinction. ²⁴					

²⁴ IPCC, <u>Climate Change 2022</u>, <u>Impacts</u>, <u>Adaptation and Vulnerability</u>, Chapter 11 – Great Barrier Reef in Crisis, February 2022: The GBR is already severely impacted by climate change, particularly ocean warming, through more 7 frequent and severe coral bleaching (Hughes et al., 2018b; Hughes et al., 2019c) (very high confidence). The 8 worst coral bleaching event on record affected over 90% of reefs in 2016 (Hughes et al., 2018b). In the most 9 northern 700-km-long section of the GBR in which the heat exposure was the most extreme, 50% of the 10 coral cover on reef crests was lost within eight months (Hughes et al., 2018c). Throughout the entire GBR, 11 including the southern third where heat exposure was minimal, the cover of corals declined by 30% between 12 March and November 2016 (Hughes et al., 2018b). In 2017, the central third of the reef was the most 13 severely affected and the back-to-back regional-scale bleaching events has led to an unprecedented shift in 14 the composition of GBR coral assemblages, transforming the northern and middle sections of the reef system 15 (Hughes et al., 2018c) to a highly degraded state (very high confidence). Coral recruitment to the GBR in 16 2018 was reduced to only 11% of the long-term average (Hughes et al., 2019b). A mass bleaching event also 17 occurred in 2020, making it the third event in five years (BoM, 2020a) (Figure Boxes 11.2.1 and 11.2.2)

Indica	Indicators, Targets & Strategies for the success of Our Environment							
	Environment 15 – Marine protection							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline					
		In 2019, the "Great Barrier Reef Outlook Report 2019" found that "the greatest threat to the Reef is still climate change. The other main threats are associated with coastal development, land- based run-off, and direct human use (such as illegal fishing)". Source: Australian Government Great Barrier Reef Marine Park Authority, Great Barrier Reef Outlook Report 2019						



Environment 16 – Waste reduction & recycling

Indicators, Targets & Strategies for the success of Our Environment						
Envir	ronment 16 – Waste reduction & recyc	ling				
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data				
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Econ01.09 Econ01.09.01	Regenerative by design in Env 16 consumption & production.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.				



Environment 17 – Architectural & cultural site heritage

Indicators, Targets & Strategies for the success of Our Environment					
Environn	Environment 17 – Architectural & cultural site heritage				
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	
No specific Targets or Strategies have yet been established for this Direction.	Env	17	A conservator of cultural & built heritage.	No baseline data have yet been established specifically for this Direction.	



Environment 18 – Cities planning

Indicators, Targets & Strategies for the success of Our Environment					
	Enviro	onm	ent 18 – Cities planning		
Indicators, Targets & Strategies for successful performance	In the Directions of becoming		irections of becoming	Baseline data	
No specific Targets or Strategies have yet been established for this Direction.	Env	18	Multi-central in its cities, efficiently connecting people with jobs, health, education and recreation.	No baseline data have yet been established specifically for this Direction.	



Environment 19 – Regional planning

Indicators, Targets & Strategies for the success of Our Environment							
	Environment 19 – Regional planning						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data					
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Soc02.13 Soc02.13.01 Env01.01 Env01.02 Env02.03 Env02.04 Env03.01 Env10.01 Env10.02 Env10.01 Env10.02 Env11.01 Env10.02 Env11.01 Env15.01 Econ01.07 Econ01.08 Econ01.09 Econ01.09 Econ01.09.01 Econ02.05 Econ02.05.01 Econ04.02 Econ05.02 Econ05.02 Econ05.03	Env 19 A land of thriving self- supporting regions.	No baseline data have yet been established specifically for this Direction. However, baseline data are available for this Direction under the Targets and Strategies listed at left.					



Chapter 9 – National Wellbeing Index – Baseline & Update Data for Our Economy



Economy 1 – Economic planning, growth & transition

Indicators, Targets & Strategies for the success of Our Economy						
	Econ	omy 1	– Economic planni	ing, growth & transition	1	
Indicators, Targets & Strategies for successful performance	In the	Direct	tions of becoming	Baseline data	Direction of movement from baseline	
Growth measures/targets – Sustainability of growth and development Econ01.01 By 2030, attain a score of 85/100 on the United Nations Sustainable Development Goals Index.	Econ Soc Gov	1 1 2 6	A model of transition from excessive consumption to sustainability. A safe home. A nation knowing and affirming decency. A world benchmark in	In 2021, Australia ranked 35 th out of 165 countries on the United Nations Sustainable	No data update available. Performance in future is unlikely to improve in particular due to: Australia's policies on climate change, which do not accord with the	
	Gov	11	leaders' conduct. A just participant on the global stage. A nation leading in empathy &	Development Goals Performance Index with a score of 75.6/100. The top score was Finland with 85.9/100. Source: Jeffrey D. Sachs, Christian Kroll, Guillaume Lafortune, Grayson Fuller, and Finn Woelm, Sustainable Development Report 2021, The Decade of Action for the Sustainable Development Goals	 Paris Agreement and Australia's failure to develop a plan to implement the goals and a budget for delivery of the goals. With Australia's current policies and institutional arrangements, the chance that Australia will meet the UNSDGs by 2030, as agreed, is zero. 	
	Env	1	global cohesion. A leading global advocate for action on climate change.			
	Env	2 - 19	All remaining Directions for our Environment			
Growth measures/targets – Productivity Econ01.01.01 Percent annual	Econ	1	A model of transition from excessive consumption to sustainability.	Between June 1980 and June 2014, average annual labour productivity growth was 1.6%. Between	Between 2012 and 2019, increases in labour productivity dropped steadily from 2.6% to -0.1%.	
increase in labour productivity (averaged over rolling 3-year	Econ	2	A model of employment planning & justice in industry transition.	June 2015 and June 2019 labour productivity averaged 0.5%. In 2018/19, labour productivity was negative at -0.4%. Source: ABS 5206.0, Table 1 (trend, Column M)	Three year rolling averages were: • To June 2019 = 0.3% • To June 2020 = 0.5% • To June 2021 = 0.9% Source: ABS 5204.0, Table 1 (original, Column M) In the recent short term, there has been a	



Indicators, Targets & Strategies for the success of Our Economy							
	Economy 1 – Economic plann		-				
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
			slight improvement but nowhere near the target. ← / → The longer term trend has been negative. ←				
	A model of transition from Econ 1 excessive consumption to sustainability.		From end June 2019 to end September 2021, growth in Private Capital Investment averaged 1.4% per				
Growth measures/targets – Private investment for economic growth Econ01.02 Target range for private investment in new capital is between 1.3% and 2.2% per quarter.	Econ 3 A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Between 2014 and 2019, private investment in new capital was negative, averaging -1.6% per quarter. Between 1996 and 2007, private new capital investment averaged 2.2% per	quarter, an improvement on the period 2014 to 2019, although the turnaround is not strong enough to compensate for lost investment during since 2014 and the short term trend is still				
	A nation fairly Econ 4 raising & sharing its wealth.	quarter. During the GFC from 2008 to 2014, private new capital investment averaged 1.3% per quarter. Source: ABS, 5625.0 - Private New Capital Expenditure and Expected Expenditure	one of decline. From end of June 2013 to end September 2021, growth in Private Capital Investment averaged -0.7% per quarter. The longer term trend has been negative.				
Growth measures/targets – GDP growth Econ01.03 Growth in Gross Domestic Product (GDP) does not fall below 2.4% per annum measured	A model of transition from Econ 1 excessive consumption to sustainability.	Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4% per annum. Source: ABS 5206.0, Table 1	For the 3-year period to 2021, growth in GDP averaged 1.2% per annum and the target range of GDP was not met. The longer term trend has been negative.				



Economy 1 – Economic planning, growth & transition							
Indicators, Targets & Strategies for successful performance over rolling 3-year	In the Direct	tions of becoming	Baseline data	Direction of movement from baseline			
periods. ²⁵							
Growth measures/targets – GDP growth per capita Econ01.03.01 Growth in GDP per capita returns to its pre GFC average of at least 2.2% over rolling 3-year periods.	Econ 1	A model of transition from excessive consumption to sustainability.	Between 1984 and 2008 (before the GFC) growth in GDP per capita averaged 2.2% per annum. Between 2009 and 2013 (post-GFC) growth in GDP per capita fell to an average of 0.9% per annum. Between 2014 and 2019, growth in GDP per capita averaged 0.9% per annum. Source: ABS 5204.0, Table 1 Column C	From end June 2019 to end June 2021, GDP per capita averaged - 0.3% per annum. The longer term trend has been negative.			
Government investment for sustainable economic growth Econ01.04	Econ 1	A model of transition from excessive consumption to sustainability.	Between 1992 and 2012, federal government spending per capita increased by an average of 2.6% per	In its 2020/21 budget, the federal government forecast: • an average annual			
By 2023, recognising that declines in government sector spending per capita lead to unnecessarily	Econ 2	A model of employment planning & justice in industry transition.	annum and Australia's economy grew by an average of 3.4% per annum. By contrast, between	increase in spending per capita of 2.3% between 2019/20 and 2023/24 (obviously due to			
reduced economic growth in areas where sustainable growth is possible, reverse the reductions in government spending per capita	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	2013 and 2018 federal government spending decreased annually by an average of 0.2% and Australia experienced markedly slower economic growth of 2.5% per annum on	 increased spending necessary for Covid-19); and then a fall to increases of 1% per capita 			

Indicators, Targets & Strategies for the success of Our Economy

²⁵ Rationale for the target selected for growth in Gross Domestic Product (GDP). Growth in GDP is used as the typical expression of performance in meeting the desire of Australians for a strong economy. However, GDP growth is not a useful measure of socioeconomic strength and, of itself, is not especially useful for long term planning purposes when the preferable and more practical objective is not primarily GDP growth *per se* but improved distribution of the benefits of sustainable growth – in other words, how is the growth generated and who is it *for*? Nor does growth in GDP shed light as a measure on the harm caused to achieve growth, harm which may exceed the benefits of the growth. While GDP growth may be highly desirable, there is more chance of achieving that growth if targets are established for policies and activities likely to stimulate fairer sharing of the benefits of growth (such as reduction in inequality, increases in private and public sector new capital investment, increases in public sector services, increases in labour productivity, and reductions in underemployment and duration of unemployment). Nevertheless, monitoring growth in GDP does provide a useful benchmark for measurement of the shares of that growth that are returned to the community in wages growth. Targets and Indicators in this and other chapters have been selected on the premise that policies which combat inequality and stimulate investment by both the public and private sector will provide the surest path to higher growth in GDP. For information on the rationale for this, see <u>By 2050: Planning a</u> <u>Better Future for Our Children in 21st century democratic Australia</u>, Chapter 7.



Economy 1 – Economic planning, growth & transition						
Indicators, Targets & Strategies for successful performance		ctions of becoming	Baseline data	Direction of movement from baseline		
and establish, by legislation, a floor increase in government sector budgeted spending per capita of 4% per annum until such time as GDP growth rises once again above 3% per annum or full employment is reached (as per Econ02.02). Legislate to repeat the strategy whenever GDP drops below 2.4% and implement in tandem with policies listed under Econ04.02.01 .	Econ 4 Econ 6	continuously for all. A nation fairly raising & sharing its wealth. An economy with competitive & profitable public sector participation.	average and slowed to 1.7% in 2018/19. Source: Parliamentary Budget Office 2019/20 Medium Term Budget Report & ABS 5206.0	per annum between 2024/25 and 2030/31. Source: Parliamentary Budget Office 2020/21 Medium Term Budget Report The federal budget maintains spending increases at levels well below that necessary to meet the target. ← The longer term trend has been negative.		
	Econ 1	A model of transition from excessive consumption to sustainability. A model of		In 2021, the health & education sector produced 14.8% of Australia's total output, maintaining it as the largest sector of		
Economic	Econ 2	employment planning & justice in industry transition.		the economy and the largest employer. Of those Australians who were employed in		
composition and transformations – Services sector	Soc 4	A place of optimal health & wellbeing.	In 2020, the health & education sector produced 13% of Australia's total	2021: • 14.4% were employed in		
expansion Econ01.05 Australia's services sector expands progressively particularly in health, welfare, and education.	Soc 5	A model of educational opportunity.	output, making it the largest sector of the economy and the	 health care and social assistance, and 8.4% were 		
	Soc 10	A place of supportive familial & other connections & without domestic abuse.	largest employer. Source: RBA, "Composition of the Australian Economy Snapshot March 2020"	 8.4% were employed in education and training. Note for comparison, that in 2021, mining 		
	Soc 11	A land without child disadvantage.		contributed 11.7% of total output but employed only 2.1% of employed Australians		
	Soc 12	A sure provider of lifelong dignity.		employed Australians. Sources: ABS 5204.0, Table 5, Gross Value Added (GVA) by Industry and ABS 6291.0 Labour Force Australia, Table 04.		



Indicators, Targets & Strategies for the success of Our Economy							
	Economy	1 – Economic planni	ing, growth & transition				
Indicators, Targets & Strategies for successful performance	In the Direc	tions of becoming	Baseline data	Direction of movement from baseline			
				→			
	Econ 1 Econ 2	A model of transition from excessive consumption to sustainability. A model of employment planning & justice in industry transition.		In 2019/20, Australia exported: • Black coal = 11,061.7 petajoules – down 0.6% from the previous year;			
Economic composition and transformations - Replacement of fossil fuels exports with renewable energy and other minerals Econ01.06 By 2030, consistent	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2018/19, Australia exported: Black coal = 11,131.3 petajoules – up 3.4% from the previous year; Liquified natural gas (LNG) = 4,093.9	 Liquified natural gas (LNG) = 4,392.5 petajoules, up 6.4% from the previous year; and Crude oil = 625.6 petajoules, up 14.7% from the previous year. 			
with Strategies under Env06 , establish Australia as a	Econ 4	A nation fairly raising & sharing its wealth.	petajoules, up 21.3% from the	In the ten years to 2019/20, the average annual growth in			
renewable energy superpower, with • exports in renewable	Env 1	A leading global advocate for action on climate change.	 previous year; and Crude oil = 545.4 petajoules, up 13.1% from the 	exports of all fossil fuel types was 5.6%. Source: Australian Government Department of Industry, Science, Energy and			
energy replacing all fossil fuel	Env 2	A net zero emissions nation.	previous year. In the ten years to 2018/19, the average	Resources, Australian Energy Update 2021, page 33			
 exports and rare earth mining plus zero- emissions metals 	Env 3	A proactive planner of climate change adaptation.	annual growth in exports of all fossil fuel types was 5.2%. Source: Australian	Australia has made no progress in replacing			
processing replacing export incomes from lost coal mining.	Env 4	A nation that puts the environment before unsustainable consumption.	Government Department of Industry, Science, Energy and Resources, Australian Energy Update 2020, page 33	fossil fuel exports with clean energy exports. The federal government has rejected projects for renewable energy			
	Env 6	A renewable energy superpower.		exports. The longer term trend			
	Env 12	A protector of scarce resources.		has been negative.			
	Env 14 Soc 1	A pollution free biosphere. A safe home.					
	300 1	A Sale HUIHE.		I			



	Economy 3	L – Economic planni	ing, growth & transition	1
Indicators, Targets &				
Strategies for	In the Direc	tions of becoming	Baseline data	Direction of movement
successful		cions of becoming	Dusenne uutu	from baseline
performance				
Top Priority Target/Strategy: Economic composition and transformations –	Econ 1	A model of transition from excessive consumption to sustainability.	In 2014, the federal government allocated \$2.5 billion to purchase Australian Carbon Credit Units (ACCUs)	In 2021, the federal government released "The Plan to Deliver Net Zero the Australian Way". The plan
Carbon credits market development & a Carbon in the Land and Sea Finance and Trading	Econ 2	A model of employment planning & justice in industry transition.	and from then the Clean Energy Regulator periodically ran auctions to purchase ACCU's from carbon	acknowledged the need to build a bank of "high-integrity offsets", but limited this to strategies of:
Corporation Econ01.07 By 2023: • consistent with goals to be legislated to increase GDP and returns to landholders and mitigate climate	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	farmers and other certified carbon credit producers at the lowest bid price. In 2020, this fund expired and was then topped up with a \$2 billion allocation over 10 years but eligibility	 "storing carbon in soils and vegetation", "working with our Indo-Pacific neighbours [to establish] a high integrity Indo- Pacific Carbon Offset Scheme",
change by increasing native forestry cover	Econ 4	A nation fairly raising & sharing its wealth.	for use of the funding was opened up to low emissions and	and • "building voluntary carbon
and restoring degraded ecosystems under Env11.01 , and	Econ 5	A strong regulator of fairness in markets creating confidence for investors.	geological CCS projects, leaving very little if anything for stimulation of the production of carbon	markets". No detail was provided as to how these strategies were to be
 recognising that economic benefits to be reaped significantly 	Econ 6	An economy with competitive & profitable public sector participation.	credits through carbon farming during the 2020 decade. In 2021, Professor Ross	implemented or supported with funding. Instead, the plan outlined funding of technologies that
outweigh costs of public	Econ 7	A collaborative intelligent nation.	Garnaut noted that carbon farming is a	would allow (and even incentivise) Australia to
investment necessary to accelerate entry into carbon credits markets, establish a 100% government owned	Econ 9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	major job creator and sale of carbon credits can provide massive boosts to GDP. But he also noted that: "Full utilisation of the [carbon farming]	continue to emit carbon at uncapped rates. The plan acknowledged the need to "offset residual emissions through, for example,
Carbon in the Land and Sea Finance and	Env 2	A net zero emissions nation.	opportunity requires participation in a	planting trees or storing carbon
Trading Corporation to expand Australia's participation in the domestic and global	Env 3	A proactive planner of climate change adaptation.	global market for carbon, domestic carbon pricing arrangements which	underground or in soils" and it also acknowledged that "the more emissions
market for carbon credits. The	Env 4	A nation that puts the environment	impose mandatory requirements on major	are reduced, the fewer offsets we need".

Indicators, Targets & Strategies for the success of Our Economy Economy 1 – Economic planning, growth & transition



	Econor	my 1	– Economic planni	ng, growth & transition	
Indicators, Targets &					
Strategies for	In the D	Dirocti	ons of becoming	Baseline data	Direction of movement
successful		metti	ons of becoming	Dusenne uutu	from baseline
performance					
Corporation is to be			before	emitters to purchase	
authorised to:			unsustainable	carbon offsets, [and	But because the plan:
 borrow and 			consumption.	initiatives to] bring	 promoted funding
invest funds –			A renewable	forward access to the	for technologies
equating initially	Env	6	energy	\$2 billion new budget	which will not
to \$5 billion over			superpower.	allocation [mentioned	reduce emissions
5 years from			Environmentally	above]".	(let alone reduce
2023 – in			and economically	Source: Professor Ross	them to reach net
landscape and	Env a	8	sustainable in	Garnaut, Reset: Restoring Australia After the Pandemic	zero), and
sea carbon			agriculture and	Recession, 2021	 promotes no
projects,			fisheries.		strategies to
including			Confident of		prevent emissions
planting,	Env	9	safety and		from being
biodiversity,	EIIV :	3	security of its		generated in the
biomass and			water supplies.		first place (rather
alternative	Envi	10	A biodiversity		than offset after
feedstock	Env :	10	haven.		being generated)
projects and any	Envi	11	A replanted and		the plan is certain to
other projects on	Env :	11	reforested land.		fail in achieving net
both public and	E	12	A protector of		zero (by any
private lands and	Env :	12	scarce resources.		foreseeable date),
leases which can	E	1.4	A pollution free		especially because
be reliably	Env 1	14	biosphere.		funding is geared
measured and	E	4.5	A marine wildlife		towards initiatives
certified by the	Env :	15	haven.		which allow emissions
Clean Energy			A land of thriving		to continue and there
Regulator as	Env 3	19	self-supporting		is no mention of
having			regions.		funding to assist offset
generated a			A nation		schemes. No modelling
genuine carbon			outlawing		was supplied to prove
credit in tonnage			corporate greed		that the projected
terms; and	Gov	9	& encouraging		carbon balance of net
• purchase and	GOV	9	private sector		zero by 2050 would be
trade carbon			ethics &		met.
credits once			community		The cheat to was
produced and			partnership.		The short term
certified by the			A just participant		progress is negative.
Clean Energy	Gov	11	on the global		
Regulator.			stage.		
Ensure that in					The federal
establishing the					government's "Plan to
Corporation that its decisions on					Deliver Net Zero the
decisions on purchases, sales and					Australian Way"
investments will not					continues the
	Soc :	1	A safe home.		government's past
be limited by					approach of leaving
requirements to					very little if anything
generate commercial rates of return and					for stimulation of the
will be geared					production of carbon
will be gealed					credits through carbon

Indicators, Targets & Strategies for the success of Our Economy Economy 1 – Economic planning, growth & transition



Economy 1 – Economic planning, growth & transition						
Indicators, Targets & Strategies for		rections of becoming	Baseline data	Direction of movement		
successful		rections of becoming	busenne uutu	from baseline		
performance						
instead to incentivise				farming during the		
carbon in the land				2020 decade.		
projects sufficient to						
support the						
objectives of						
establishing carbon						
planting projects in						
line with Env11.01						
and provide the						
whole of economy						
returns to Australia						
that can arise from						
jobs growth in						
regional Australia						
and transition to a						
new economy with						
no fossil fuels by						
2033.						
Top Priority		A model of	In 2021, federal	In 2021, the federal		
Target/Strategy:	_	transition from	government policy on	government released		
Reintroduction of a	Econ	1 excessive	carbon emissions	"The Plan to Deliver		
price on carbon		consumption to	reduction favoured	Net Zero the Australian		
Econ01.08		sustainability.	technology	Way". The "plan"		
By 2023, recognising		A country where	development and	proposed no strategies for re-establishing a		
that:		economic	opposed carbon	carbon price, instead		
1. without a carbon		opportunity, growth &	pricing and regulatory restrictions on	favouring taxpayer		
price, technology solutions such as		prosperity are	emission to the	subsidisation of		
Carbon Capture	Econ 3	equitably shared	atmosphere. According	technologies that will		
and Storage		& living standards	to the Climate Council:	perversely encourage		
(CCS) will never		improve	"The Federal	continued uncapped		
be as cheap as		continuously for	Government's	carbon emissions – in		
venting		all.	[technology]	the main, Carbon		
emissions freely		A nation fairly	'roadmap' puts the	Capture and Storage		
to the	Econ 4		interests of the	(CCS).		
atmosphere, and		its wealth.	fossil fuel lobby	The plan signalled that		
2. without a carbon		A strong regulator	ahead of the	taxpayers would be		
price Australia is		of fairness in	interests of	forced to subsidise CCS		
unlikely to be	Econ 5		Australians. We	(at least to as much as		
able to enter		confidence for	need a plan to	\$300 million) but failed		
international		investors.	remove all fossil	to acknowledge that		
carbon credits		Productive &	fuels from our	unless a carbon price is		
trading markets		prosperous	economy.	introduced, any CCS		
as efficiently as it		through fair &	, Technology will	that may turn out to be		
otherwise might,	Econ 9	-	play a role, but it is	physically feasible will		
legislate to		agreements,	a tool, not a	never be as cheap as		
reintroduce a price		labour hire &	destination.	venting emissions		
on carbon equal to		procurement.	Climate change	freely to the		
	1	procurencine.		, ,		



	Econ	omy 1	. – Economic planni	ng, growth & transition	
Indicators, Targets &					
Strategies for	In the	Direct	tions of becoming	Baseline data	Direction of movement
successful		2			from baseline
performance					
the damage it does			A place of optimal	does not stop	atmosphere and
and which gives	Soc	4	health &	intensifying until	therefore will not be
certainty for			wellbeing.	we stop adding	commercially feasible.
estimates of	Soc	6	A society of	greenhouse gases	The short term
transaction costs in			equals.	to the	progress is negative.
calculations of			A society	atmosphere."	—
returns from	Soc	16	prepared and	However, without a	
investment from			resilient in times	carbon price,	The federal
both carbon reduction and			of disaster.	technology solutions are unlikely to be cost-	government's "Plan to
sequestration			A leading global	competitive, which will	Deliver Net Zero the
programs.	Env	1	advocate for action on climate	negate the benefit of	Australian Way"
programs.				any public investment	continues the
			change. A net zero	assistance for	government's past
	Env	2	emissions nation.	development,	approach of leaving Australia with no
			A nation that puts	particularly for	appropriate market
			the environment	technologies such as	regulation and
	Env	4	before	Carbon Capture and	incentives to cease
		-	unsustainable	Sequestration (CCS).	carbon emissions.
			consumption.	In 2021, Professor Ross	
			A renewable	Garnaut noted that:	The longer term
	Env	6	energy	"Economists have	progress is negative.
			superpower.	no doubt that	
			Efficiently	putting a price on	
			connected	carbon emissions	
	Env	7	through low	equal to the	
			emissions	damage that	
			transport.	carbon does would be helpful to any cost effective emissions	
			Environmentally		
	_		and economically		
	Env	8	sustainable in	reduction strategy.	
			agriculture and	A general carbon	
			fisheries. A biodiversity	price is ruled out in	
	Env	10	haven.	Australia by our	
			A replanted and	political history.	
	Env	11	reforested land.	There is a large	
	_		A protector of	economic prize for	
	Env	12	scarce resources.	Australia if and	
	Emm	1.4	A pollution free	when we remove	
	Env	14	biosphere.	that constraint". Source: The Climate Council	
			A land of thriving	website, Unpacking the Tech	
	Env	19	self-supporting	Road-map; and Professor	
			regions.	Ross Garnaut, Reset:	
			A world	Restoring Australia After the Pandemic Recession, 2021	
	Gov	6	benchmark in		
			leaders' conduct.		
		_	A nation		
	Gov	9	outlawing		
			corporate greed		

Indicators, Targets & Strategies for the success of Our Economy Economy 1 – Economic planning, growth & transition



Indicators, Targets & Strategies for the success of Our Economy						
	Economy 2	l – Economic planni	ng, growth & transitior	1		
Indicators, Targets & Strategies for successful performance	In the Direc	tions of becoming	Baseline data	Direction of movement from baseline		
	Gov 11	& encouraging private sector ethics & community partnership. A just participant on the global stage.				
<u>Top Priority</u> <u>Target/Strategy:</u> Integrated & Funded Program for Meeting Australia's	Econ 1	A model of transition from excessive consumption to sustainability.	In 2015, Australia adopted all 17 of the United Nations Sustainable Development Goals	In 2021, Australia has: • no integrated program of agreed essential projects and		
Commitments to the United Nations Sustainable Development Goals (UNSDGs) Econ01.09 By 2022/23, recognising that Australia is a signatory to all 17	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	 (UNSDGs) and thereby committed to achievement by 2030 of the following in Australia: 1. No poverty 2. Zero hunger 3. Good health & wellbeing 4. Quality education 	 no federal budget supporting voluntarily offered projects by other levels of government and the private sector. The federal government is relying 		
United Nations Sustainable Development Goals	Econ 4	A nation fairly raising & sharing its wealth.	 Gender equality Gender equality Clean water & sanitation 	on marketing and promotion of ad hoc volunteer programs by		
and the associated	Soc 1	A safe home.	7. Affordable & clean	NGOs, other levels of		
targets that must be		A land with an	energy	government and the		
reached by 2030:	Soc 2	Indigenous heart.	8. Decent work &	private sector with no		
 develop an integrated program of 	Soc 4	A place of optimal health & wellbeing.	economic growth 9. Industry, innovation &	way of monitoring whether these are the projects that will give		
essential projects (to be undertaken	Soc 5	A model of educational opportunity.	infrastructure 10. Reduced inequalities	Australia the capacity to meet the targets.		
across federal, state and local government	Soc 6	A society of equals. A success because	 Sustainable cities & communities Responsible 	Monitoring of progress towards the goals is incomplete and		
levels) to	Soc 7	of its diversity.	consumption &	difficult to follow		
maximise Australia's chances of	Soc 8	A success because of gender equality.	production 13. Climate action 14. Life below water	because it is not consolidated.		
fulfilling itscommitment tothe UNSDGs;incorporate theprogram under a	Soc 9	A land without homelessness & with decent affordable housing for all.	 Life on land Peace, justice & strong institutions Partnerships for the goals 	The short term progress is negative.		
specific line item in the federal budget; and	Soc 11	A land without child disadvantage.	Despite these commitments, in	The United Nations has produced a Sustainable		



	Econo	my 1	– Economic planni	ng, growth & transition		
Indicators, Targets &						
Strategies for	In the I	Direct	tions of becoming	Baseline data	Dire	ection of movement
successful	in the L	Direct	lions of becoming	Dusenne uutu	fror	n baseline
performance						
 ensure that sufficient additional 	Env	1	A leading global advocate for action on climate	2021/22, the federal budget incorporated no mention of or	for Aus	relopment Report 2021 in which tralia is ranked 35 th
funding to support full implementation/	Env	2	change. A net zero emissions nation.	allocations for realisation of the UNSDGs and had no	aga	performance inst the goals and oing poorly in
coordination of the identified essential projects is	Env	3	A proactive planner of climate change adaptation.	established citizens' assembly for monitoring of progress towards the adopted	two very	gress on all but of the goals, a y poor formance for a
allocated and maintained annually until the UNSDGs are met (preferably	Env	4	A nation that puts the environment before unsustainable consumption.	SDGs by 2030. Source: Jeffrey D. Sachs, Christian Kroll, Guillaume Lafortune, Grayson Fuller, and Finn Woelm, Sustainable Development Report 2021, The Decade of Action for the		eloped country. ults are: No poverty: challenges remain,
on time or before 2030).	Env	6	A renewable energy superpower.	Sustainable Development Goals		moderately improving (although local
Citizens' oversight of progress towards the United Nations Sustainable Development Goals	Env	7	Efficiently connected through low emissions transport.		2.	data suggest this is not improving). Zero hunger: major challenges remain,
(UNSDGs) Econ01.09.01 By 2023, consistent with initiatives under Gov01.05 regarding	Env	8	Environmentally and economically sustainable in agriculture and fisheries.		3.	stagnating. Good health & wellbeing: achievement, on track.
community engagement in national long term financial planning,	Env	9	Confident of safety and security of its water supplies.		4.	Quality education: challenges remain, moderately
establish and fund a citizen's assembly or	Env	10	A biodiversity haven.			improving (although local
other suitable community council	Env	11	A replanted and reforested land.			data suggest this is not improving, eg.,
charged with monitoring	Env	12	A protector of scarce resources.		5.	PISA scores). Gender equality:
Australia's progress towards the UNSDGs	Env	14	A pollution free biosphere.			significant challenges remain,
and advising on the adequacy and allocation of funds in	Env	15	A marine wildlife haven.			moderately improving.
federal and state budgets when shortfalls in progress	Env	16	Regenerative by design in consumption & production.		6.	Clean water & sanitation: challenges
towards the goals are detected.	Env	19	A land of thriving self-supporting regions.		7.	remain, on track. Affordable & clean energy: major

Indicators, Targets & Strategies for the success of Our Economy Economy 1 – Economic planning, growth & transition



Indicators, Targets & Strategies for the success of Our Economy							
	Economy 1 – Economic planning, growth & transition						
Indicators, Targets & Strategies for successful performance	In the	e Directions of becoming		Baseline data		Direction of movement from baseline	
· ·	Gov	1	A proactive participatory democracy.	-		challenges remain, moderately	
	Gov	2	A nation knowing and affirming decency.		8.	improving. Decent work & economic growth:	
	Gov	3	A nation with avowed rights for all.			challenges remain, moderately	
	Gov	5	Open, transparent & accountable in its governments & institutions.		9.	improving. Industry, innovation & infrastructure: challenges	
	Gov	6	A world benchmark in leaders' conduct.			remain, moderately improving.	
	Gov	7	Committed to public service independence & excellence.		10.	Reduced inequalities: significant challenges	
	Gov	11	A just participant on the global stage.			remain, performance decreasing.	
	Gov	12	A nation assured of enduring peace.		11.	Sustainable cities & communities: challenges	
						remain, moderately improving. Responsible consumption & production: major challenges remain.	
	Gov	13	A nation leading in empathy & global cohesion.			Climate action: major challenges remain, stagnating. Life below water: major challenges remain,	
						stagnating. Life on land: major challenges remain, performance decreasing. Peace, justice &	



	icators, Targets & Strategies for	-	-
Indicators, Targets &	Economy 1 – Economic planni	ng, growtn & transition	
Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
	argets, Indicators and Strategies	in this section will over	 challenges remain, moderately improving. 17. Partnerships for the goals: significant challenges remain, moderately improving. Source: Jeffrey D. Sachs, Christian Kroll, Guillaume Lafortune, Grayson Fuller, and Finn Woelm, Sustainable Development Report 2021, The Decade of Action for the Sustainable Development Goals No progress has been made in terms of establishing a process for Citizens' oversight of progress towards the United Nations Sustainable Development Goals. Overall, the longer term trend is negative.

Australia Together, based on availability of data and on the input of Australians.



Indicators, Targets & Strategies for the success of Our Economy					
L	Economy	2 -	Employment planni	ng & industry transitio	n
Indicators, Targets & Strategies for successful performance	In the l	Dire	ctions of becoming	Baseline data	Direction of movement from baseline
	Econ	2	A model of employment planning & justice in industry transition.	In 2020, the	In 2022, the employment to population ratio for Australia was 63%. Source: RBA, "Composition of the Australian Economy
Employment – Participation Econ02.01 The employment to population ratio is steady or improving.	Econ	1	A model of transition from excessive consumption to sustainability.	employment to population ratio for Australia was 63%. Source: RBA, "Composition of the Australian Economy Snapshot March 2020"	Snapshot January 2022" No change: The ratio in the shorter term is steady. Mo longer term data analysed.
Underemployment Econ02.02 The	Econ	2	A model of employment planning & justice in industry transition.		In 2021, the 12- month average for underemployment was 8.6%, down by 0.2 percentage points
underemployment rate reduces to 3% and remains at or below that on a 12- month average,	Econ	1	A model of transition from excessive consumption to sustainability.	The rate of underemployment has steadily increased since 1978 from 2.7%	from 8.8% in 2019, an improvement that is too small and too wide of the target to be called positive.
ensuring a fuller use of workforce capacity to expand the economy and sufficient labour scarcity to increase wages. (This target may be subject to revision – up or down – if the Non Accelerating Inflation Rate of Unemployment (NAIRU), as assessed from time to time by the Reserve Bank, suggests a revision is necessary.)	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	to 9% in January 2020. In 2019, the 12- month average for underemployment was 8.8%. In 2019, the 3-year rolling average for	In 2021, the 3-year rolling average for underemployment was 9.6%. The rolling 3-year average of underemployment
	Econ	4	A nation fairly raising & sharing its wealth.	underemployment was 8.9%. Source: ABS, 6202.0 Labour Force Australia, Table 22	has risen steadily from 6.8% in the 3 years to 2002 to 9.6% in the 3 years to 2021. The longer term trend has been negative.
Underutilisation of the labour force Econ02.02.01	Econ	2	A model of employment planning & justice	The rate of underutilisation of Australia's labour	In 2021, the 12- month average for

Economy 2 – Employment planning & industry transition



Economy 2 – Employment planning & industry transition							
Indicators, Targets &					Direction of		
Strategies for	In the	Dire	ctions of becoming	Baseline data	movement from		
successful		2			baseline		
performance							
The rate of			in industry	force ²⁶ has trended	labour		
underutilisation of			transition.	(although not	underutilisation was		
labour reduces to 8%			A model of	steadily) upward	13.3%, a slight		
and remains at or			transition from	since 1978, from an	improvement of 0.5		
below that on a 12-	Econ	1	excessive	average of 8.8% in	percentage points		
month average,			consumption to	the 3 years to	from the pre-		
ensuring a fuller use			sustainability.	December 1981 up to	pandemic baseline		
of workforce capacity			A country where	an average of 13.8%	year of 2019, an		
to expand the			economic	in the 3 years to	improvement that is		
economy and			opportunity,	December 2019. ²⁷	too small and too		
sufficient labour			growth &		wide of the target to		
scarcity to increase	Econ	3	prosperity are	In 2019, the 12-	be called positive.		
wages.			equitably shared &	month average for			
(This target may be			living standards	labour			
subject to revision –			improve	underutilisation was	The rolling average of		
up or down – if the			continuously for all.	13.5%.	labour		
Non Accelerating			A nation fairly	Source: ABS, 6202.0 Labour Force Australia, Table 22	underutilisation in 3		
Inflation Rate of	Econ	4	raising & sharing its		years to 2021 was		
Unemployment			wealth.		14.6%, an increase		
(NAIRU), as assessed			An economy with		from average 13.8%		
from time to time by			competitive &		in the 3 years to		
the Reserve Bank,	Econ	6	profitable public		2019.		
suggests a revision is			sector		The longer term trend		
necessary.)			participation.		has been negative.		
			Inclusive,				
	Soc	3	welcoming &				
			enabling.		Source: ABS, 6202.0 Labour		
	Soc	6	A society of equals.		Force Australia, Table 22		
Duration of			A model of	In the 2020 year, the	In the 2021 year, the		
unemployment	_	_	employment	median duration of	12-month median		
Econ02.03	Econ	2	planning & justice	unemployment for	duration of		
The median duration			in industry	Australia was 17.3	unemployment for		
of unemployment for			transition.	weeks compared to	Australia was 17.1		
Australia as a whole is			A country where	the boom period of	weeks, a slight		
below 10 weeks,			economic	2000 to 2013 when	improvement		
reflecting the success		-	opportunity,	the median was 12.2	compared to 2020		
of job creation	Econ	3	growth &	weeks.	but a significant		
programs by the			prosperity are	In 2019, the 12-	deterioration		
government sector			equitably shared &	month median	compared to 2019.		
consistent with a			living standards	duration of			

²⁶ The labour force underutilisation rate is defined by the Australian Bureau of Statistics as "the sum of the number of persons unemployed and underemployed, expressed as a percentage of the labour force". ABS 6102.0.55.001 - Labour Statistics: Concepts, Sources and Methods, Feb 2018.

²⁷ Note: *Australia Together* does not use the unemployment rate as an indicator, out of the context of the labour underutilisation rate, due to the fact that unemployment rates are derived with reference only to those workers who have, in a fortnightly survey by the ABS, responded that they are looking for work and are available to start (in effect full-time) work immediately. The fortnightly "survey" counts a relatively small section of the willing labour force seeking work and is not useful either for purposes of monitoring the performance of the economy as a provider of opportunities to work or for long term economic and labour force planning purposes.

Economy 2 – Employment planning & industry transition							
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline		
National Plan for Full Employment Supported by a Social Wage (as per Econ02.04) and ensuring that wages cannot be suppressed due to artificially high rates of unemployment.	Econ Econ	4	improve continuously for all. A nation fairly raising & sharing its wealth. An economy with competitive & profitable public sector participation.	unemployment for Australia was 15.5 weeks. In 2019, the 3-year rolling median duration of unemployment for Australia was 15.9 weeks, compared to 2010 when the 2 weeks	In 2021, the 3-year rolling median duration of unemployment for Australia was 16.6 weeks, and had been trending steadily up (worse) since 2010.		
	Soc Soc	3	Inclusive, welcoming & enabling. A place of optimal health & wellbeing.	2010 when the 3-year rolling average was 11.1 weeks. Source: ABS, 6291.0.55.001 Labour Force Australia,	The longer term trend has been negative.		
Permanence and casualisation of employment Econ02.03.01	Econ	2	A model of employment planning & justice in industry transition.	Table 16c Between 2015 and 2019, the average weekly hours worked by casual employees was 22.1, up from			
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	21.2 in 2001-2004. By contrast the average weekly hours worked by other (non-casual) employees was 38.6, down from 40.2 in 2001-2004. The trend was towards increasing	No data update is yet available. The trend has been towards increasing		
Average weekly hours worked by casual employees declines	Econ	4	A nation fairly raising & sharing its wealth.	casualisation of Australia's workforce.	casualisation of Australia's workforce and increasing		
relative to non-casual employees and the length of time taken to transition from casual to permanent employment falls continuously.	Econ	5	A strong regulator of fairness in markets creating confidence for investors.	The length of time in casual work before transitioning to permanent work has also increased.	difficulty in transitioning to permanent work. The longer term trend		
	Econ	6	An economy with competitive & profitable public sector participation.	Between 2001 and 2004, 41.5% of casual workers would be in a permanent job within four years. Between	has been negative.		
	Soc	3	Inclusive, welcoming & enabling.	2015 and 2018, this dropped to 35.9%. Source: Household, Income			
	Soc	6	A society of equals. A success because	and Labour Dynamics in Australia (HILDA) Survey			
	Soc	7	of its diversity.	2021, Tables 4.7 and 4.10			



Indicators, Targets & Strategies for the success of Our Economy							
E	Economy 2 – Employment planning & industry transition						
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline		
	Soc Gov	8	A success because of gender equality. A nation outlawing corporate greed & encouraging private sector ethics & community partnership.				
Employment planning <u>Top Priority</u> <u>Target/Strategy:</u> National plan for full	Econ	2	A model of employment planning & justice in industry transition.	In 2020, Australians had no guarantee of decent productive employment and they were facing the	No further data updates are available on attitudes of Australians.		
employment supported by a social wage Econ02.04 By 2022, in association with	Econ	1	A model of transition from excessive consumption to sustainability.	ongoing removal of social safety nets and rights to a decent basic income throughout their	No progress has been made with planning to achieve full employment. The Coalition		
association with processes for development of an Accord on Wealth, Welfare and Wellbeing (see Econ04.02), the federal government convenes a process of joint development of	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	lives. Before any further erosion of benefits and access to social support, and in anticipation of transitional issues associated with robotization and artificial intelligence, a plan for industry	government has adopted no plans to achieve full employment and has continued to reduce access to social safety nets, including by: • rejecting and withdrawing		
a draft plan to re- structure the competitive mix of industries and labour	Econ	4	A nation fairly raising & sharing its wealth.	transition and labour market negotiation is required, in parallel and consistent with	 approvals of NDIS plans for eligible recipients; reducing 		
market policies supporting Australia's economy to achieve full employment by 2025 (where full	Econ	5	A strong regulator of fairness in markets creating confidence for investors.	an Accord on Wealth, Welfare and Wellbeing and in order to meet commitments made	JobSeeker payments to a level that is below the poverty line;		
employment is defined consistent with Econ02.02). By 2023, nation-wide community	Econ	6	An economy with competitive & profitable public sector participation.	under UN Sustainable Development Goals adopted in 2015 by Australia.	 maintaining obligations for welfare recipients to apply for jobs without ensuring 		
engagement on the draft national plan is to be completed (alongside associated	Soc	3	Inclusive, welcoming & enabling.	In 2019, 84% of Australians believed that "the minimum [social] wage should	 without ensuring that there are jobs to apply for; budgeting to 		
consultation on a social wage as per Econ02.04.02).	Soc	4	A place of optimal health & wellbeing.	be high enough so that no family with a full-time worker falls	reduce funding (as a proportion of GDP) over the		



Economy 2 – Employment planning & industry transition							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
By 2023, a national full employment plan, consistent with community agreements in an Accord on Wealth, Welfare and Wellbeing, is adopted. By 2023, federal, state, territory, and local governments develop implementation plans consistent with the adopted national plan. By 2025, achieve full and productive work for all Australians. *Consistent with UNSDG, Goal 8: "Promote sustainable economic growth, full and productive employment and decent work for all," especially Target 8.5: "By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value."	Soc 6 A society of equal	below the official poverty line." And 61% believed that "the government should provide a decent standard of living for the unemployed." Source: United States Studies Centre, Public Opinion in the Age of Trump, The United States and Australia Compared. In 2020, 58% of Australians on survey supported a "a guaranteed living wage being introduced in Australia". Only 18% opposed it. Source: YouGov poll conducted for the Green Institute, October 2020	decade to 2031 for key services and benefits including the family tax benefit, the disability support pension, veterans' support, and parenting payments; and budgeting to maintain funding at its existing wholly inadequate levels (as a proportion of GDP) for the pharmaceutical benefits scheme, carer income support, and JobSeeker. Source: Parliamentary Budget Office, 2020/21 Medium Term Fiscal Projections Neither the Coalition nor the Labor Opposition have expressed any commitment to introduction of a social wage and/or consultation with Australians on a social wage.				
Employment planning <u>Top Priority</u> <u>Target/Strategy:</u>	A model of employment Econ 2 planning & justice in industry	government to retain	No further data updates are available on attitudes of Australians.				
Increasing government sector participation in the economy by a	Econ 3 economic opportunity,	the skills and capability to deliver services directly". Source: Centre for Policy Development Study, "What	In 2021, there was an average of 1,124,400 underemployed				



Indicators, Targets &		Employment plann	ng & industry transitio	
Strategies for				Direction of
successful	In the D	rections of becoming	Baseline data	movement from
performance				baseline
program of expansion		growth &	Do Australians Want?	persons per month in
of public sector		prosperity are	Active and Effective	Australia compared to
employment in		equitably shared &	Government Fit for the	1,130,900 per month
health, welfare,		living standards	Ages"	in 2019. This was a
education, housing,		improve	By May 2021,	significant
conservation and land		continuously for all.	national research by	improvement
care, renewable		A nation fairly	Essential indicated	compared to 2020,
energy, buildings	Econ 4		that when asked	when the average
efficiency and		wealth.	about the preferred	underemployed
transport.		An economy with	approach to creating	persons per month
Econ02.04.01		competitive &	jobs and economic	rose to 1,425,900.
By 2023, in	Econ (· · · · · · · · · · · · · · · · · · ·	growth, 66% of	However the drop
association with a		sector	respondents said "the	back to 1,124,400 in
national plan for full		participation.	government should	2021 indicates that
employment		Inclusive,	<i>directly</i> invest in the	no significant
supported by a social	Soc 3		economy by creating	progress has been
wage (as per		enabling.	projects and jobs, and	made in reducing
Econ02.04), and		A place of optimal	raise the standard of	underemployment
supported by	Soc 4	health & wellbeing.	living for the majority	compared to 2019
initiatives under		A model of	of workers" and only	and pre-pandemic
Econ04.02.01 and	Soc 5		17% said that	times.
Econ04.02.03,		opportunity.	businesses should be	
establish a program to			encouraged "to grow	
expand public sector	Soc (A society of equals.	and create more	The longer term trend
employment and		A land without	jobs" through	in underemployment
participation in the		homelessness &	"relaxion of	has been negative.
Australian economy	Soc 9	with decent	regulations and lower	has been negative.
by:		affordable housing	taxes for the	
 developing a 		for all	wealthy".	
public sector		A place of	Source: Essential Research	As at 30 June 2021,
workforce plan to		supportive familial	Report, 11 May 2021	the total employment
significantly	Soc 1	0 & other	N	headcount (not
increase direct	500	connections &	Nevertheless,	fulltime equivalent) of
employment by		without domestic	between June 2014	the APS was 153,945,
state and federal		abuse	and June 2019, the Australian	up 2.3% from 2020
governments in	Soc 2	A land without child		but still down 7.3% or
health, welfare,		disadvantage	government shed 19,364 Australian	12,201 from the
education,	Soc 1	A sure provider of	Public Service (APS)	headcount of 166,146 in June 2013.
housing,		lifelong dignity	employees – almost	in June 2013.
conservation and	Env (A renewable energy	12% of its workforce.	The longer term trend
land care,		superpower.	As at 30 June 2019	The longer term trend
renewable	Env	A protector of	the total employment	has been negative.
energy, buildings	Env 3	scarce resources.	headcount (not	-
efficiency and		A land of thriving	fulltime equivalent)	
transport,	Env 1	.9 self-supporting	of the APS was	In 2020/21, annual
recognising these		regions.	- 146,782, down from	spending by the
as the job growth		Committed to	146,146 in June 2013.	federal government
areas of the		nublic service	At the same time,	on consultants was
future;	Gov 7	independence &	annual spending by	\$712 million, an
		excellence.	the federal	increase of 2.4%
				l



Indicators, Targets & Strategies for successful performance In the Directions of becoming Baseline data Direction of movement from houseline or reversing the growth in contracting out of public services; and government on consultants more than doubled from 388 million in 2012/13 to 5808 million in 2012/13 to 5808 million in 2012/13 to 5808 million in 2012/13 to 5808 million in 2018/19 and rising again to 5695 million in 2012/3 to 5208 million in 2019/20 and still 85% there and ising again to 5695 million in 2019/21 sto 5808 million in 2019/13 to 5808 million in 2019/13 to 5808 million in 2019/13 to 5808 million in 2019/13 to 5808 million in 2019/14 to 5808 million in 2019/14 to 5809 million in 2019/14 to 5809 million in 2019/14 to 5809 million in 2019/16 same period underemployment in Australia grew by 21% from an average of 7.4% between 2014 and 2019. In 2019, there was an average of 1,130.900 underemployed persons per month in Australia compared to 894,500 per month in 2013, there was an average of 1,130.900 underemployed persons per month in 2013, meaning that while monthly underemployed persons per month in 200,000 the government a 200,000 the government agenda. Essentially it is a strategy to asslit the existing APS to subject ad subject ad to the federal government's agenda. Essentially it is a subject ad technology development strategy. designed to support a deregulated gowth in the Australia necoromy Between 1922 and 2014, growth in GDP averaged only 2.4% personum and period of slowed growth in GDP averaged only 2.4% personum and personal in Compared to the the trategy 2025 is a strategy taking Australia metween 2015 and 2019, growth in GDP averaged only 2.4% personum and personal structure.		conomy 2 – Employment plannir	ng & industry transition	n
 In the Directions of becoming Baseline data movement from baseline reversing the growth in contracting out of public services; and reversing the growth in consultancies and re-establish in-house public poly services. By 2023, incorporate the new public sector workforce plain into the nation-wide community. The APS from an average of 7.4% between 2008 and 2013 to 8.9% between 201	Indicators, Targets &			Direction of
successure baseline performance government on consultants more than doubled from Sa8s million in 2017/18 and compared to 2019/20 and still as bigher than doubled from Sa8s million in 2017/18 before failing to 5650 million in 2017/18 before failing to 2019/20. • reversing the growth in consultancies and re-establish in- house public policy services. In 2021, the Australian Public Services hal no workforce plan that before failing in 2017/13 to 5808 million in 2017/18 before failing to 5650 million in 2018/19 and rising again to supported by a social supported by a social supported by a social ware (aft national plan for full employment supported by a social ware (aft nation alpan for full employment supported by a social ware (aft nation employed persons per month in 200,000 the government aggravated the problem by reducing public sector problem by reducing public sector support a service- based economy driven by the private sector, ratery thaing commit strategy taing Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4% baseline the composed her in the comment strategy taing Australian the composed her in the comment structure.	Strategies for	In the Directions of becoming	Racolino data	-
performance government on compared to 2019/20 and still 35% higher than doubled from \$385 million in 2012/13 to \$808 million in 2017/18 before falling to 5650 million in 2018/19 and rising again to 5695 million in 2013/20. Im 2021, the Australian Public Service had no workforce plan that would set AFS growth and 2013. by 2023, incorporate the new public sector workforce plan into the nation-wide community Also during the same period Im 2021, the Australian grew by 21% from an average of 7.4% between 2014 and 2019. Im 2013, the APS has publised an "APS workforce strategy 2025". However, this is not a workforce paratel to 2019/20 assist the existing APS between 2014 and 2019. Im 2013, there was an average of 1,130,000 underemployement to 203, meaning that while monthy underemployment by 20,000. Im 2013, meaning that workforce brategy 2025". However, this is a skills and to respond to the federal government's "Delivering for Australian service- based economy with broader public sector employment ty 20,000. Data above corresponded with period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4% Service has a structure. Strategy 2025 is a strategy taking Australian the compose here in Econ02.04.01 and towards a repeat of the currently falling scorter hastralian Public	successful	In the Directions of Decoming	Busenne uutu	-
growth in contracting out of public services; and • reversing the growth in consultancies and re-establish in- house public consultancies and re-establish in- house public policy services. By 2023, incorporate the new public sector workforce plain itot the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04).	performance			baseline
contracting out of public services; andthan doubled from \$385 million in 2012/13 to \$508 million in 2017/18 to consultancies and re-establish in- house public consultancies and re-establish in- house public sector workforce plan into then exe public sector engagement on the draft national plan for full employment supported by a social wage (as per secon02.04).In 2012/13. than doubled from \$385 million in 2012/13 to \$508 million in 2012/19 and rising again to services and jobs by to match demand for services and jobs by Workforce Strategy 2025.In 2012, the Australian Public services and jobs by Workforce Strategy 2025.Workforce plan that underemployment in and 2013 to 8.9% between 2014 and 2019.In 2013, the average of 7.4% between 2014 and 2019.In 2016 the average workforce strategy to assit the existing APS to respond to the federal government's "Delivering for Australian comorwith in 2013, meaning that while monthly underemployment to say,500 per month in 2013, meaning that while monthly underemployment to say stop to acceptualed economy with a support a derection to that private sector, rather than a service- based economy with a support a derection to that private sector, rather than a service- based economy with a support a derection to that private sector, rather than a service- based economy with a support a derection to that private sector, rather than a service- based economy with a support a derection to that private sector, rather than a service- based economy with a support a derection to that private sector, rather than a service- based economy with private sector, rather than a service- based economy with p	reversing the		government on	compared to 2019/20
 public services; and reversing the growth in consultancies and re-establish in- house public policy services. By 2023, Incorporate the new public sector workforce plain into workforce plain into the nation-wide community enagagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). Con02.04). Cond02.04). <	growth in		consultants more	and still 85% higher
public services; and and reversing the growth in house public consultancies and reverstablish in- house public before falling to \$550 million in 2013/18 before falling to \$550 million in 2013/20. Also during the same period underemployment in Australia rew by 214 from an average of 7.4% between 2008 and 2013 to 8.9% between 2014 and 2019. In 2019, there was an average of 1.130,000 the existing APS to respond to the federal government' aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period followed growth in the Australian rubulic services and jobs by the Australian to aworkforce frategy 2025'. However, this is not a workforce plant. its a strategy to assist the existing APS to respond to the federal government' aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period followed growth in the Australian conomy. Between 1972 and 2014, growth in GDP averaged any 2.4% Sources: Australian Public. Sources: Australian Public	contracting out of		than doubled from	than in 2012/13.
 and reversing the growth in consultancies and re-establish in-house public policy services. By 2023, incorporate the nation-wide community before falling to \$595 million in 2018/19 and rising again to \$595 million in 2018/19 and rising again to \$595 million in 2018/19 and rising again to \$595 million in 2018/19 and rising area to \$505 million in 2018/19 and rising area to \$505 million in 2013 to \$595 million in 2013 million in 2013 to \$595 million in 2013 million in 2013 to \$595 million in 2013 mil			\$385 million in	
 reversing the growth in consumption in 2017/18 before falling to \$650 million in 2018/19 and rising again to \$695 million in 2018/19 and rising again to \$203, incorporate the new public sector genze and the auton-wide community enlagement on the drata national plan for full employment is supported by a social wage (as per Econ02.04). and rising again of the auton-wide community enlagement on the drata national plan for full employment is a strategy to assist the existing APS underemployment in 2013, nearing that while monthly underemployment ranger of 1,130,900 underemployment ranger of 1,130,90			2012/13 to \$808	
growth in consultancies and re-establish in- house public policy services. By 2023, incorporate the new public sector workforce plan into the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). Between 2014 and 2019, the nation-wide community full employment supported by a social wage (as per Econ02.04). Between 2014 and 2019, the autor autor autor autor autor average of 1,130,900 underemployed persons per month in Australian compared to 894/500 per month in 2013, meaning that wile monthly underemployed persons per month in Satistic existing APS to respond to the fas akills and textralian sector, "Delivering for Australian economy, Between 1972 and 2014, growth in GDP averaged on 9,24% Survers Australian rebuilt Sources: Australian Public Services and jobs by the Australian average of 1,130,900 underemployed persons per month in Satistic existing APS to respond to the fas akills and textralian sector, rather than a service- broader public sector employment by 20,000. The above corresponded with a period of slowed growth in GDP averaged on 9,24% Sources: Australian Public Services and p	 reversing the 			In 2021 the
Consultancies and re-establish in- house public policy services.million in 2018/19 and rising again to \$6695 million in 2019/20.Service had no workforce plan that would set APS growth to match demand for services and jobs by the Australia prew by 21% from an average of 1,130.900 underemployed persons per month in 2019, there was an average of 1,130.900 underemployment rose by more than 20000 the government aggravated the problem by reducing public sector, rather than a service- between 2014 and 2019.Service had no workforce plan that would set APS growth to match demand for services and jobs by the Australian community. The APS has published an "APS Workforce Strategy 2025". However, this is not a workforce plan. It is a strategy to assist the existing APS to respond to the federal government's "Delivering for Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in C0P averaged 31.4% provish in G0P averaged 31.4% provish in GDP averaged 31.4% provision structure.Sources: Australian Public sector	•		-	
re-establish in- house public policy services. By 2023, incorporate the new public sector workforce plan into the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). By 2024, incorporate the new public sector workforce plan into the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). By 2025, incorporate the new public sector wage (as per Econ02.04). By 2025, incorporate the new public sector the new public sector and 2013 to 8.9% between 2014 and 2019, In 2019, there was an average of 1,130,900 underemployment in 2013, meaning that while monthly underemployment rosse by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. the government aggravated the problem by reducing public sector employment astrategy redispand to say 500 per monthin Australia compared to say 500 per monthin aggravated the problem by reducing public sector employment strategy red as sulting and terestrategy. (designed to support a services astrategy red signed to support and a service- based economy with between 2075 and 2019, averaged only 2.4% Surtegy taking Australian the oposte direction to that proposed here in the cond2.04.01 and towards a repeat of the currently falling economic structure. Sources: Australian Public Surtegy taking Australian public Surtegy taking Australian public Surtegy taking Australian public sector participation. The Aps Workforce Surtegy taking Australian public Surtegy taking Australian Public	•			
 house public policy services. §695 million in 2019/20. Also during the same period underemployment in 4ustralia grew polyment in 4ustralia grew polyment in 2013 to 8.9% from an average of 7.4% between 2008 and 2013 to 8.9% ful employment supported by a social ware ge of 1,130,900 underemployed persons per month in 2013, meaning the existing APS to respond to the federal government's "agenda. Essentially it underemployment by 20,000. ful addition the state of the problem by reducing public sector, rategy redesigned to support by 20,000. ful addition the state of the problem by reducing public sector, rategy redesigned to support by 20,000. ful addition the state of the problem by reducing public sector, rategy redesigned to support a deregulated economy driven by 20,000. ful addition the state of the problem by reducing public sector, rategy redesigned to support a deregulated economy driven by 20,000. ful addition the duration the problem by reducing public sector, rategy reducing for the problem by reducing public sector, rategy reducing public sector participation. The ADS Workforce Strategy 2025 is a strategy 2025 is a strategy 2025 is a strategy 1202 sector participation. The ADS Workforce Strategy 1202 sector participation and sector participation. The ADS Point in GDP averaged 31.4% Point in GDP averaged 31.4% Point in GDP averaged 31.4% Point in CDP averaged 31.4% Point			-	
policy services.2019/20.By 2023, incorporate the new public sector workforce plan into the nation-wide communityAlso during the same period underemployment in Australia grew by 21% from an average of 7.4% between 2008 and 2013 to 8.9% between 2014 and 2019.to match demand for services and jobs by the Australia community. The APS has published an "APS Workforce Strategy To respond to the federal government's "Delivering for Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment support a deregulated econow driven by 20,000.to support a deregulated econow driven by rate states, descorp ageravated the problem by reducing public sector employment by 20,000.the above correspondd with a period of slowed growth in the Australia neconomy. Between 1972 and 2013 and 2013, growth in GDP averaged only 2.4%the Australian Public sector support a deregulated economy driven by trategy 2025 is a strategy 2025 is a strategy action to the apposed here in Econ02.04.01 and towards a repeat of towards a repeat of toward				-
By 2023, incorporate the new public sector workforce plan into the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). Also during the same period underemployment in Australia grew by 21% from an average of 7.4% between 2008 and 2013 to 8.9% between 2014 and 2019, there was an average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment supported by a social wage (as per Econ02.04). Sindext exits of average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment support a deregulated economy driven by 20,000. The above corresponded with a period of slowed growth in GDP averaged only 2.4% Sindext exits of average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment strategy, designed to support a deregulated economy driven by 20,000. The above corresponded with a period of slowed growth in GDP averaged only 2.4% Sindext exits Average annum. Between 2015 and 2019, growth in GDP averaged only 2.4%	-			_
the new public sector workforce plan into the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). period underemployment in Australia grew by 21% from an average of 7.4% between 2008 and 2013 to 8.9% between 2014 and 2019. In 2019, there was an average of 1,130,900 underemployed persons per monthin Australians Reform" Australians Reform" aggravated the problem by reducing public sector employment by 20,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in GDP averaged only 2.4% the Australian the Australian Community. The APS Workforce Strategy 2025". However, this is not a workforce plan. It is a strategy to assist the existing APS to respond to the federal government's "Delivering for Australians Reform" Australians Reform" aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in GDP averaged only 2.4% the Australian Community. The APS Workforce plan. It is a strategy to assist the existing APS to respond to the federal government's "Delivering for Australians Reform" Australians Reform" Australians Conony. With private sector, rather than a service- based economy with broader public sector participation. The APS Workforce Strategy 2025 is a strategy 2025 is				
workforce plan into the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04).				
the nation-wide community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). Australia grew by 21% from an average of 7.4% between 2008 and 2013 to 8.9% between 2014 and 2019. In 2019, there was an average of 1,130,900 underemployed persons per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%	-			
community engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04).from an average of 7.4% between 2008 and 2013 to 8.9% between 2014 and 2019. In 2019, there was an average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4%from an average of T.4% between 2014 and 2019. In 2019, there was an average 1,130,900 underemployed persons per month in Australia conomy. Between 1972 and 2014, growth in the Paveraged only 2.4%from an average of T.4% between 2014 and 2015 and 2019, growth in GDP averaged only 2.4%from an average of T.4% between 2014 and 2015 and 2019, growth in GDP averaged only 2.4%community between 2015 and 2019, growth in GDP averaged only 2.4%from an average of the currently failing economic structure.				-
engagement on the draft national plan for full employment supported by a social wage (as per Econ02.04). Figure 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (
draft national plan for full employment supported by a social wage (as per Econ02.04).and 2013 to 8.9% between 2014 and 2019. In 2019, there was an average of 1,130,900 underemployed persons per month in Australia compared to 884,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%bit is not a workforce plan. It is a strategy to assist the existing APS to resspond to the federal government's "Delivering for Australian Reform" agenda. Essentially it is a skills and technology development strategy taking Australian the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.			-	•.
full employment supported by a social wage (as per Econ02.04).				
2019. In 2019, there was an average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000 the growth in GDP averaged only 2.4% Sources: Australian Public	-			
in 2019, there was an average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian comomy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				
Econ02.04). average of 1,130,900 underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				-
underemployed persons per month in Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4%				
persons per month in Australian compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4%	Econ02.04).		_	_
Australia compared to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4%agenda. Essentially it is a skills and technology development strategy, designed to support a deregulated economy driven by the private sector, rather than a service- based economy with broader public sector participation. The ADS Workforce Strategy 2025 is a strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.Gourden Store averaged only 2.4%				0
to 894,500 per month in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4% Sources: Australian Public				Australians Reform"
in 2013, meaning that while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4% Surtes: Australian Public				agenda. Essentially it
while monthly underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4% Surces: Australian Public			-	is a skills and
underemployment rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%			_	technology
rose by more than 200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%			-	development
200,000 the government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				strategy, designed to
government aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged only 2.4% government aggravated the private sector, rather than a service- based economy with broader public sector participation. The APS Workforce Strategy 2025 is a strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure. Sources: Australian Public			-	support a deregulated
aggravated the problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				economy driven by
problem by reducing public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%			government	the private sector,
public sector employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				rather than a service-
employment by 20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				based economy with
employment by 20,000.participation. The APS WorkforceThe above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%participation. The APS Workforce Strategy 2025 is a strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.			public sector	broader public sector
20,000. The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%APS Workforce Strategy 2025 is a strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.2015 and 2019, growth in GDP averaged only 2.4%APS Workforce Strategy 2025 is a strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.			employment by	
The above corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%Strategy 2025 is a strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.				
corresponded with a period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%strategy taking Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure.Sources: Australian Public				
period of slowed growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4% Australia in the opposite direction to that proposed here in Econ02.04.01 and towards a repeat of the currently failing economic structure. Sources: Australian Public			corresponded with a	
growth in the Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4% Sources: Australian Public			period of slowed	
Australian economy. Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4% Australian economy. Econ02.04.01 and towards a repeat of the currently failing economic structure. Sources: Australian Public			growth in the	
Between 1972 and 2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4% Sources: Australian Public			Australian economy.	
2014, growth in GDP averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4%towards a repeat of the currently failing economic structure.Sources: Australian Public			Between 1972 and	
averaged 3.1% per annum. Between 2015 and 2019, growth in GDP averaged only 2.4% Sources: Australian Public			2014, growth in GDP	
annum. Between 2015 and 2019, growth in GDP averaged only 2.4%				
2015 and 2019, growth in GDP averaged only 2.4% Sources: Australian Public				
growth in GDP averaged only 2.4% Sources: Australian Public			2015 and 2019,	
averaged only 2.4% Sources: Australian Public				
Sources. Australian Public			-	Sourcos: Australian Dublic
				Sources: Australian Public Service Commission, APS



Indicators, Targets & Strategies for the success of Our Economy							
Economy 2 – Employment planning & industry transition							
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline		
				dropped to 1.7% in 2018/19. Sources: Australian Public Service Commission, APS Employment Release Tables 30 June 2020; Australian Government AusTender, Contracts Awarded as Consultancies; ABS 6202.0 Labour Force Australia Table 22.	Employment Release Tables 30 June 2021; Australian Government AusTender, Contracts Awarded as Consultancies; ABS 6202.0 Labour Force Australia Table 22.		
Employment planning <u>Top Priority</u> <u>Target/Strategy:</u> Community	Econ	2	A model of employment planning & justice in industry transition.	In 1948, Article 25 of the Universal Declaration of Human Rights (to which Australia is a			
engagement on introduction of a social wage Econ02.04.02 By 2022, in association with: • the nation-wide community	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	signatory) stated among other things that: Everyone has the right to a standard of living adequate for the health and well-	See Econ02.04 for progress data.		
engagement on establishment of an Accord on Wealth, Welfare and Wellbeing as	Econ	4	continuously for all. A nation fairly raising & sharing its wealth.	being of himself and of his family, including food, clothing, housing and medical care	No progress has been made on this Strategy.		
 er Econ04.02, community engagement on the National plan 	Econ	6	An economy with competitive & profitable public sector participation.	and medical care and necessary social services, and the right to security in the	Neither the Coalition nor the Labor Opposition have expressed any		
for full employment supported by a social wage as per	Soc Gov	6 2	A society of equals. A nation knowing and affirming	event of unemployment, sickness, disability,	commitment to introduction of a social wage and/or consultation with		
Econ02.04, andpilot programs for community	Gov	3	decency. A nation with avowed rights for all.	widowhood, old age or other lack of livelihood in	Australians on a social wage.		
engagement on development of long term financial plans for federal revenues and spending as per Gov01.05 develop a draft policy for introduction of a social wage for all Australians using the model of the	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	circumstances beyond his control. Prior to and since the Declaration, proponents of a means of protecting this right have supported the introduction of a social wage, otherwise variously			



E	conomy	<u> </u>	Employment planni	ng & industry transition	<u>n</u>
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline
"Australian Income Security (AIS)" suggested by Ross Garnaut as a base for the design of the draft policy. By 2023, incorporate discussion of the draft design of a social wage or AIS into the consultation for establishment of an Accord on Wealth, Welfare and Wellbeing, to ensure that a social wage is not introduced at the expense of recovery initiatives for participation of the public sector and taxpayers in economic restructuring and growth.				called a "universal basic income", a "minimum income guarantee" or a "negative income tax". ²⁸ In 2021, Professor Ross Garnaut provided substantial arguments in favour of the introduction of an "Australian Income Security (AIS)" – in effect, a social wage in which all Australians (except those earning above \$250,000 or with net assets above \$2 million) would receive unconditionally \$15,000 per annum (non-taxable). This would be accompanied by a flatter taxation system (\$0.325 for all other income up to \$180,000). ²⁹ Source: For full details see Ross Garnaut, Reset: Restoring Australia After the Pandemic, Chapter 8.	
Economic transition funding to drive sector-wide	Econ	2	A model of employment planning & justice	In 2020, Australia faced serious impacts to two key sectors of	Between 2020 and 2022, the federal Coalition government

²⁸ Proponents of a social wage have spanned the full spectrum of politics, from left to right including Thomas Moore (of Moore's *Utopia* fame), Thomas Paine, John Stuart Mill, H G Wells, George Bernard Shaw, John Kenneth Galbraith, Bertrand Russell, Matin Luther King, Friedrich Hayek, and Milton and Rose Friedman.

²⁹ Professor Garnaut's rationale for an "Australian Income Security (AIS)" was that it would be an essential part of a wider set of strategies to support a return to full employment, which in turn is central to the restoration of the Australian economy: "Ways have to be found to raise the incomes of workers on low wages without increasing costs of labour to employers. This leads us to a minimum basic income, which can be augmented by earnings from employment which are taxed at a moderate rate." (*Reset*, page 185). The logic of the strategy is that the cost to the federal budget of the fiscal stimulus from the AIS in the first few years would be offset after full employment was reached, providing an increase in total tax receipts from higher employment rates. The proposal, however, is built on a view that stimulus for the private sector and competitiveness in trade exposed industries is the best way to restore the economy. This potentially disregards the value of expanded government services in health, education and welfare to GDP growth and to the extent that an AIS may remove funds for essential services for a number of years, it may be self-defeating. Community engagement on an Accord on Wealth, Welfare and Wellbeing as per Econ04.02 is thus an essential prerequisite to this otherwise valuable proposal.

Economy 2 – Employment planning & industry transition								
Indicators, Targets &				Direction of				
Strategies for	In the Dire	ections of becoming	Baseline data	movement from				
successful				baseline				
performance								
transformations with		in industry	its economy arising	continued to				
safety nets		transition.	from factors beyond	subsidise fossil fuels				
		A model of	their control:	and to widen the base				
Top Priority		transition from	1. Coal mining, due	on which public				
Target/Strategy:	Econ 1	excessive	to the inevitable	funding could be				
National Economic		consumption to	decline of	devoted to fossil fuel				
Transitions		sustainability.	demand for fossil	corporations (eg., by				
Commission		A country where	fuels; and	transferring, without				
Econ02.05		economic	2. Tertiary	parliamentary				
By 2022,		opportunity,	education, due to	approval, \$2 billion				
acknowledging that		growth &	loss of	into the Northern				
globalisation of	Econ 3	prosperity are	international	Australia				
economies and other		equitably shared &	student demand	Infrastructure Fund).				
global forces such as		living standards	after Covid-19.	Source: David Littleproud, Minister for Agriculture and				
climate change will,		improve	No coordinated	Northern Australia, Media				
from time to time,		continuously for all.	policies were put in	Release, 25 January 2022				
deliver sector-wide		A nation fairly	place to assist					
shocks to or shifts in	Econ 4	raising & sharing its	employees in either	In the same period no				
Australia's economy –		wealth.	of these industries in	further assistance was				
and in association		A strong regulator	a manner that would	provided to develop				
with the Accord on		of fairness in	shift the economy	renewable energy				
Wealth, Welfare and	Econ 5	markets creating	onto a new	alternatives or the to				
Wellbeing under Econ04.02 – establish		confidence for	sustainable footing. In	boost the tertiary				
a National Economic		investors.	fact:	education sector.				
Transitions		An economy with	assistance was					
Commission with a		competitive &	specifically withheld in the	Neither of the major				
charter of facilitating	Econ 6	profitable public		parties has proposed				
sector-wide economic		sector	case of tertiary education	a forward thinking				
shifts occasioned by		participation.	resulting in the	administration and				
global impacts (such		Productive &	loss of over	planning capacity for				
as climate change,		prosperous through	17,000 jobs; and	economic transitions				
pandemics, trade	Econ 9	fair & ethical trade	 in the case of 	in Australia. Nor have				
restrictions or war)		agreements, labour	coal mining,	they proposed				
and a triple role in		hire &	inordinate	systems by which decisions on use of				
facilitation, including:	Coo 1	procurement.	support for	taxpayer funds to				
 timely 	Soc 1	A safe home.	corporate vested	subsidise private				
identification of	Sec. 2	Inclusive,	interests was	interests can be made				
sector-wide	Soc 3	welcoming &	provided	independently and				
disruptions;	600 C	enabling.	contrary to the	without conflict of				
 recommendations 	Soc 6	A society of equals.	best economic	interest.				
on policy for	Env. 1	A leading global	interests of the	No progress has been				
funding and	Env 1	advocate for action	public (via	made on this				
management of		on climate change.	appointment of	Strategy.				
required	Env 2	A net zero	fossil fuel					
transitions (either		emissions nation.	business owners					
out of the		A nation that puts	to a national					
affected industry	Erect f	the environment	Covid-19					
sector or across	Env 4	before	Commission).					
to a new funding		unsustainable	, ,					
		consumption.		L				



E	conomy	/ 2 –	Employment plannir	ng & industry transition	า
Indicators, Targets & Strategies for successful performance	In the	Dired	tions of becoming	Baseline data	Direction of movement from baseline
platform capable	Env	6	A renewable energy	Political and	
 of sustaining the affected industry); implementation of approved funding programs 	Env	8	superpower. Environmentally and economically sustainable in agriculture and fisheries.	economic immaturity significantly impacted the nation's capacity to efficiently facilitate vital sector-wide economic shifts.	
supporting the transitions; and	Env	12	A protector of scarce resources.	Independence in	
 coordination of any multi-agency involvement in establishment of market structures necessary to 	Env	18	Multi-central in its cities, efficiently connecting people with jobs, health, education and recreation.	management of aspects of economic policy has proven to be successful in the past, such as in the case of entrusting	
ensure the resilience of any new economic	Env	19	A land of thriving self-supporting regions.	control of monetary policy to the independence of the	
transformations. Independence of the	Gov	6	A world benchmark in leaders' conduct.	Reserve Bank. But as at 2021, no such	
Commission should be secured by an act of parliament which mandates that:	Gov	7	Committed to public service independence & excellence.	independent facilitation had been established for purposes of sector-	
 the Commission should be fully resourced; commissioners should be appointed for 5- 	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	wide economic transitions.	
 year periods (non-renewable) and must be subject to the proposed post- separation employment rules for politicians as per Gov05.05. Procedures for: ensuring independence of commissioners, prevention of corruption, management of conflicts of interest, 	Gov	11	A just participant on the global stage.		



Economy 2 – Employment planning & industry transition					
Indicators, Targets &					Direction of
Strategies for	In the	Dira	ctions of becoming	Baseline data	movement from
successful	in the	Direc	ctions of becoming	Dusenne uutu	baseline
performance					busenne
 codes of conduct 					
and meeting					
practice, and					
 full transparency 					
in advice and					
decisions					
must be specified in					
the enabling					
legislation.					
Experience with					
Experience with implementation of					
transition programs					
under Econ02.05.01 –					
Coal industry closure					
and Econ02.05.02 –					
Tertiary education					
restoration and					
expansion below may					
be utilised prior to					
establishment of the					
Commission – taking					
these two as pilot					
programs for testing					
operation of the					
Commission and					
developing an					
appropriately					
independent charter.					
Economic transition			A model of	In 2015, the	In 2020/21, by
funding to drive	_	_	employment	International	analysing spending
sector-wide	Econ	2	planning & justice	Monetary Fund	and tax breaks the
transformations with			in industry	estimated that the	Australia Institute
safety nets – Coal			transition.	size of subsidy	calculated the size of
industry closure Econ02.05.01			A model of transition from	provided by	the fossil fuel subsidy as \$10.3 billion per
Regardless of whether	Econ	1	excessive	Australian taxpayers to the fossil fuel	as \$10.3 billion per
the National Economic	ECON	1	consumption to	industry was AU\$42	Source: The Australia
Transitions			sustainability.	billion approximately	Institute, Fossil Fuel
Commission is			A country where	or 2.3% of GDP	Subsidies in Australia,
established under			economic	(US\$29 billion) and	2020/21
Econ02.05 and			opportunity,	AU\$1,700 per capita	In 2020 Market
utilising a small			growth &	approximately per	In 2020, Market Forces estimated that
portion of the savings	Econ	3	prosperity are	annum. This equates	tax-based fossil fuel
to taxpayers that can	20011	-	equitably shared &	to setting aside the	subsidies cost
be anticipated from			living standards	equivalent of	Australians \$12 billion
the elimination of			improve	\$730,000 of taxpayer	per annum.
fossil fuel subsidies			continuously for all.	funded subsidy each	
	i				1

Indicators, Targets & Strategies for the success of Our Economy



Economy 2 – Employment planning & industry transition						
Indicators, Targets & Strategies for successful performance	In the Dire	ctions of becoming	Baseline data	Direction of movement from baseline		
under Env02.03 , establish a one-off \$1 billion redundancy	Econ 4	A nation fairly raising & sharing its wealth.	year for each person employed in coal mining and oil and	Source: Market Forces, How Your Tax Dollars Subsidise Fossil Fuels, 2020		
and redeployment fund for employees of thermal coal mining and coal-fired power companies who are	Econ 5	A strong regulator of fairness in markets creating confidence for investors.	gas exploration and production in Australia. The Australian taxpayer receives no	No further update data are available for the IMF estimate of \$42 billion per annum (estimated in 2015). ³⁰		
facing displacement, accessible until 2025 (and no later). Payments from the fund should reflect years of service, plus	Econ 9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	share of the profits in return for its subsidisation of the fossil fuel industry. Profits are largely off- shored and royalties	In February 2020, there were 43,300 coal miners employed in Australia and 29,900 oil and gas		
transition costs associated with re- training and relocation, and be in addition to all other	Soc 1 Soc 3	A safe home. Inclusive, welcoming & enabling.	do not sufficiently offset subsidies to provide decent returns. Nor does the fossil fuel industry	extraction workers. 6291.0.55.003 Labour Force, Australia, Detailed, Quarterly		
termination entitlements under agreements with	Soc 6 Env 1	A society of equals. A leading global advocate for action on climate change.	contribute to clean- up costs or climate change adaptation	In 2020, the cost of the fossil fuel subsidy per coal miner employed equated to:		
private employers. Note: Payment from the fund would not be	Env 2	A net zero emissions nation.	costs. Creation of a fund to make coal workers	 Australia Institute estimate = 		
applicable to workers who take up employment in thermal coal mining or	Env 4	A nation that puts the environment before unsustainable consumption.	redundant and transfer them to sustainable industries (including other types	 \$237,875; Market Forces estimate = \$277,136; IMF estimate = 		
coal fired power stations after creation of the fund and no	Env 6	A renewable energy superpower.	of mining) would equate to a massive saving for Australia. If	• INF estimate = \$969,976.		
worker receiving payments for redundancy and redeployment could	Env 8	Environmentally and economically sustainable in agriculture and fisheries.	implemented in addition to a carbon price it would make transition to net zero	In 2020, the cost of the fossil fuel subsidy per all employed fossil fuel workers (coal miners and oil		
be permitted to work in the coal sector in the future,	Env 12	A protector of scarce resources.	and a new economy affordable for Australia.	and gas extractors) equated to:		
recognising that the taxpayer funded	Env 19	A land of thriving self-supporting regions.	Source: International Monetary Fund "IMF Working Paper: Global	 Australia Institute estimate = \$140,710; 		
transition program is to support transition to a sustainable	Gov 6	A world benchmark in leaders' conduct.	Fossil Fuel Subsidies Remain Large: An Update Based on Country-Level	 Market Forces estimate = 		
economy, not a	Gov 9	A nation outlawing corporate greed &	Estimates, WP/19/89", 2019	\$163,934;		

³⁰ Each estimate of the size of the fossil fuel subsidy is based on a different methodology. All estimates are assumed to be correct within the methodology used. The IMF estimate takes more costs into account than the Australia Institute and Market Forces.

			ig & industry transition	1
Indicators, Targets & Strategies for successful	In the Direc	tions of becoming	Baseline data	Direction of movement from baseline
	Gov 11	tions of becoming encouraging private sector ethics & community partnership.	In 2019, approximately 38,400 people were employed in coal mining in Australia, a reduction from 47,500 in 2014. By 2030 it may be expected that the thermal coal industry will be non-existent due to multiple factors, including its high price compared to renewable energy. Schemes which incentivise early closure of the thermal coal industry will provide significantly higher returns to Australia than continued subsidies for coal. Source: ABS Stat.beta Labour account Australia In 2020, research by the Australia Institute found that: "A phase- out of thermal coal mining over ten years would imply a loss of between 500 and 1000 specialist mining jobs each year. Taking account of early retirement, natural attrition, and redeployment within the mining industry, the number requiring special assistance for transition, or a top up to offset the loss of premium wages, would probably be no	movement from
			more than 250 per year. An assistance package of \$100,000	



Indicators, Targets & Strategies for the success of Our Economy								
Economy 2 – Employment planning & industry transition								
Indicators, Targets & Strategies for successful performance	In the l	Dired	ctions of becoming	Baseline data	Direction of movement from baseline			
				per year, available for up to 2 years, would imply an outlay of no more than \$50 million per year." Source: Australia Institute, Getting Off Coal 2020	No progress has been made on any strategy to transition coal workers to new industries.			
Economic transition funding to drive sector-wide transformations with safety nets – Higher	Econ	2	A model of employment planning & justice in industry transition.	In 2021, Universities Australia reported that over 17,300 university jobs were lost in 2020 due to	In September 2021, the Australia Institute reported that job losses in universities since the onset of			
education (university) sector recovery and expansion Econ02.05.02 By no later than the	Econ	1	A model of transition from excessive consumption to sustainability.	Covid-19 and forecast further losses in 2021. They also reported a loss of \$1.8 billion in	Covid-19 had risen to 35,000. (Another 5,000 jobs were lost in the vocational training sector,			
 2022/23 federal budget: 1. recognising the need to reverse planned funding reductions for tertiary education and the need to meet increased 	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	revenue 2020/21, an expected further loss of \$2 billion in 2021/22 and extended losses for subsequent years due to loss of international student enrolments.	bringing tertiary education job losses to 40,000.) Source: The Australia Institute, An Avoidable Catastrophe: Pandemic Job Losses in Higher Education and their Consequences			
demand for university education	Econ	4	A nation fairly raising & sharing its wealth.	While the federal government increased funding for 2020/21 to support	Funding for the university sector was not restored in the			
consistent with the fee-free program under Soc05.01, and 2. utilising	Econ	5	A strong regulator of fairness in markets creating confidence for investors.	ongoing research in universities during Covid-19, it also reversed that	2021/22 federal budget. By 2024/25 it is estimated by ACFP that the higher education budget will			
anticipated savings from the elimination of fossil fuel subsidies under	Econ	6	An economy with competitive & profitable public sector participation.	injection in the following years, leaving the sector net worse off by more than \$4.2 billion compared to pre-	be 5.6% below where it should be if it is to keep pace with expected inflation and approximately			
Env02.03, establish an emergency \$5 billion	Econ	7	A collaborative intelligent nation.	Covid-19 funding arrangements.	\$1.3 billion below necessary revenues for the year (taking			
restoration fund over two years to restore employment of higher education (university) teaching staff and associated essential ancillary staff and	Econ	8	Enabled in meeting the communication & information demands of the future.	By 2023/24, the university sector budget will be 6.1% lower than it was in 2019/20. Source: Universities Australia Media Release 3 February 2021 and Federal	into account the losses projected from the removal of overseas student fees). This loss will be in addition to losses totalling \$4.2 billion			



Indicators, Targets & Strategies for the success of Our Economy						
E	conomy 2 – Employment plannir	ng & industry transition	n			
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
facilities to pre-Covid levels, with the emergency fund being in addition to the floor expenditure and expansion proposals for the fuller tertiary education sector (university, technical and vocational) under Soc05.01.		Budget Papers for 2019/20 and 2020/21.	over the three years 2023/24. Source: Federal Budget Papers for 2021/22. No progress has been made to restore the higher education sector.			

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



In	dicator	s, To	argets & Strategies f	or the success of Our Ec	onomy
	Econ	оту	3 – Equitable impro	vement in living standa	rds
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline
Income inequality Econ03.01 The Gini coefficient for equivalised disposable household income moves on progressively from	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. Inclusive,	In 2017/18, the Gini coefficient for equivalised disposable household income was 0.328. Compared to 2003/04 when the coefficient was 0.306, income inequality has worsened.	No data update available.
the baseline towards zero.	Soc Soc	3 6	welcoming & enabling. A society of equals.	Source: ABS 6523.0 - Household Income & Wealth	
Wealth inequality Econ03.01.01 The Gini coefficient for household net worth (wealth) moves on progressively from the baseline towards zero.	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2017/18, the Gini coefficient for household net worth (wealth) was 0.621. Compared to 2003/04 when the coefficient was 0.573, wealth inequality has worsened.	No data update available.
	Soc Soc	3	Inclusive, welcoming & enabling. A society of equals.	Source: ABS 6523.0 - Household Income & Wealth	
Distribution of national wealth – corporations versus wage earners Econ03.01.02 The share of annual national income (GDP) returned as wages rises	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 1975, 62% of national income went to Australians in wages and the share that went to corporate profits was 17%. In 2021, only 51% of national income went to Australians in wages and the share that	No data update available.
continuously and the share devoted to corporate profits declines continuously until such time as the Gini coefficient for	Econ	2	A model of employment planning & justice in industry transition. A nation fairly raising & sharing its	went to corporate profits had almost doubled to 30%. Between 1975 and 2021, there was a steady trend in decline of wages and a rise in	has been negative.

Economy 3 – Equitable improvement in living standards



Economy 3 – Equitable improvement in living standards						
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline	
disposable household income in Australia improves to its best recorded score, which was in 1996/97 – 0.292, whereupon this target should be reviewed to match the Gini coefficient of the best OECD performer for income and wealth inequality. Note : In 2015, Norway had the	Econ Econ Soc Soc Soc	5 6 3 4 6 2	A strong regulator of fairness in markets creating confidence for investors. An economy with competitive & profitable public sector participation. Inclusive, welcoming & enabling. A place of optimal health & wellbeing. A society of equals. A nation knowing and affirming	proportions of national income (GDP). This significantly aggravated growth in inequality. Source: ABS 5206.0 Table 1		
best Gini coefficient for developed countries (0.275), while Australia's score in 2017/18 was 0.328 as per Econ03.01.	Gov	9	decency. A nation outlawing corporate greed & encouraging private sector ethics & community partnership.			
Distribution of growth in income & wealth – wages growth relative to growth in company profits Econ03.02 The annualised percentage of growth in total wages paid and in company profits is the same or similar – approaching a ratio of 1:1	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In the 3 years to September 2019, total corporate profits in Australia rose by 49.7%	In the 5 years to September 2021, total corporate profits in Australia rose by 87.1% while total paid in wages rose by only 17.9%. Profits rose at 4.8 times the rate of wages paid. ABS 5676.0, Tables 11 & 17	
	Econ	2	A model of employment planning & justice in industry transition. A nation fairly raising & sharing its	while total paid in wages rose by only 12.2%. Profits rose at 4 times the rate of wages paid. ABS 5676.0, Tables 11 & 17	In the 3 years to 2021 corporate profits rose on average by 10.3% per annum while the wage price index rose on average by only 1.97%	
(assessed as a 3- year rolling average).	Soc	6	wealth. A society of equals.		per annum. Profits rose at 5.2 times the rate of wages paid. Source: ABS 6345.0, Table 2a	



Indicators, Targets & Strategies for the success of Our Economy							
_	Economy 3 – Equitable impro	vement in living standards					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
Distribution of growth in income & wealth – growth in wages (hourly rates of pay) relative to growth in GDP Econ03.02.01	EconA country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.Econ1A model of transition from excessive consumption to sustainability.	Between 1999 and 2007 (pre-GFC), average annual growth was: • wages = 3.5%, and • GDP = 3.5%. Between 2008 and 2014, average annual growth was: • wages = 3.5%, and • GDP = 2.8%. Between 2015 and 2019, average annual growth was: • wages = 2.2%, and	The rate at which corporate profit growth is outstripping wages growth is increasing. In the three years to 2020, the average annual growth was: • wages = 2.1%, and • GDP = 1.7%. In the three years to 2021, the average annual growth was: • wages = 2.0%, and • GDP = 1.2%. Source: ABS 6345.0, Table 2a and ABS 5204.0, Table 1 While this result reflects a fairer share of growth in national income for workers, it is largely the				
Growth in total hourly rates of pay (excluding bonuses) equals or exceeds the average growth in GDP per annum over the same rolling 3-year periods.	A nation fairly Econ 4 raising & sharing its wealth. Soc 6 A society of equals.	 GDP = 2.4%. Between 2015 and 2019, growth in hourly rates of pay was slower than average annual growth in GDP; Australians were not getting a fair share of the economic growth they generated. In the three years to 2019, the average annual growth was: wages = 2.1%, and GDP = 2.4%. 	result of very slow growth in the economy due to the Covid-19 pandemic and the boost to wages provided by the temporary boost to JobSeeker and JobKeeper. This is therefore not an indicator of improved standard or cost of living. The longer term trend is variable.				
Distribution of growth in income & wealth – household disposable income Econ03.02.02 Growth in gross household	Econ 3 A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	Source: ABS 6345.0, Table 2a and ABS 5204.0, Table 1 Historical trends in average annual growth of gross household disposable income per capita: 1997-2008 = 5.3%; 2009-2013 = 4.2%;	The 3-year rolling average annual growth of gross household disposable income per capita for 2019 to 2021 was 3.9%. The short term trend is mildly positive.				



	Econ	omy	3 – Equitable Impro	vement in living standa	ius
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline
disposable income per capita rises consistent with the			continuously for all.	• 2014-2019 = 2.2%. Source: ABS 5204.0, Table 36 & ABS 3101, Table 1	→ While this result (most
strongest historical trends – measured as a 3-year rolling average.	Econ	1	A model of transition from excessive consumption to sustainability.		likely arising from the increase in family incomes provided by JobKeeper and JobSeeker during the Covid-19 pandemic)
	Econ	4	A nation fairly raising & sharing its wealth.		reflects an improvement on the previous period it does not meet the target of matching the historical average. It is unlikely to be sustained due to the withdrawal of the Covid-19 stimulus. The longer term trend is still negative.
Distribution of growth in income & wealth – net worth of households Econ03.02.03 The net worth of the lowest income households (the bottom 20%) rises continuously and at least in proportion to any rise for the	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Between 2013/14 and 2017/18 the net worth of the lowest 20% of households dropped by 7% while the net worth of the top 20%	No data update available. The longer term trend
	Soc	3	Inclusive, welcoming & enabling.	of households rose by 20%. Source: ABS 6523.0 – Household Income and Wealth	has been negative.
top 20% of households.	Soc	6	A society of equals.		
nousenoids.	Soc	11	A land without child disadvantage.		
Distribution of growth in income & wealth –	Econ	3	A country where economic opportunity, growth &	In 2018, the average weekly earnings of welfare workers were \$838.90, compared	No data update is available on average weekly earnings of welfare workers. ³¹

³¹ See AIHW, Welfare Workforce, website update, 16 September 2021: "Due to the coronavirus disease 2019 (COVID-19) pandemic, the ABS has not completed its biennial Survey of Employee Earnings and Hours for 2020. Thus, the most up-todate data on worker hours and payment of the welfare workforce are those in the ABS Survey of Employee Earnings and Hours collected in May 2018."

Economy 3 – Equitable improvement in living standards						
Indicators, Targets & Strategies for successful performance	In the Dire	ctions of becoming	Baseline data	Direction of movement from baseline		
earnings for welfare workers Econ03.02.04 By 2030, average weekly earnings for welfare workers (includes residential care services, pre-school education and childcare and other social assistance services) grow at annual rates that are at least twice the rate of growth in the average weekly earnings for all Australians. *Consistent with UNSDG, Goal 5: "Achieve gender equality and empower all women and girls" & Goal 10: "Reduce inequality within and among countries", especially Target 10.1: "By 2030, progressively achieve and sustain income growth of the bottom 40 per cent of the population at a rate higher than the national average."	Econ 2 Soc 5 Soc 8 Soc 10 Soc 11	prosperity are equitably shared & living standards improve continuously for all. A model of employment planning & justice in industry transition. A model of educational opportunity. A society of equals. A success because of gender equality. A place of supportive familial & other connections & without domestic abuse. A land without child disadvantage.	 with \$1,106.40 for workers in similar occupations in other industries. Source: AIHW, "Australia's Welfare 2019, in brief" In November 2018, the average weekly earnings for Australians were: Full time adult ordinary time earnings = \$1,605.50; Earnings, persons, total = \$1,225.30. Source: ABS 6302.0, Average Weekly Earnings Australia, November 2019, Table 1 	Source: AIHW, "Australia's Welfare 2021, in brief" In May 2021, the average weekly earnings for Australians were: Full time adult ordinary time earnings = \$1,737.10; Earnings, persons, total = \$1,305.80. Source: ABS 6302.0 Average Weekly Earnings, Australia, Table 3, Original Due to suspension of trend analysis by the ABS, it is not possible to assess changes in the wages of welfare workers. Note: the federal Coalition government has refused to support wage rises for aged care workers ³² , as recommended by the Aged Care Royal Commission. Policy support for wage rises for welfare workers is absent. The longer term trend is negative.		
Elimination of poverty Econ03.03 The proportion of Australians living in poverty declines continuously and is at least halved by	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	In 2018, 13.2% of Australians (more than one in eight) were living below the poverty line (defined as 50% of the median household disposable income) after taking	No comparable data update is available for the percent of Australians in poverty.		

³² Stephanie Dalzell, ABC News, 2 February 2022, "What you need to know about the fight to raise aged care worker's pay in the Fair Work Commission".

	Economy 3 – Equitable improvement in living standards					
Indicators, Targets & Strategies for successful performance	In the	Direo	tions of becoming	Baseline data	Direction of movement from baseline	
2030 compared to the baseline year			continuously for all.	into account housing costs.	The longer term trend has been negative.	
(2018). Elimination of	Econ	4	A nation fairly raising & sharing its wealth.	In 2018, 17.3% of children aged under 15	Surveys of Australian	
poverty – children Econ03.03.01 The proportion of	Soc	3	Inclusive, welcoming & enabling.	(more than one in six or 739,000) and 13.9% (410,000) of young	households suggest that poverty may be declining slightly but is	
children under the age of 15 living in	Soc	4	A place of optimal health & wellbeing.	people aged 15 to 24 years were living below	still persistent. Source: Household, Income	
poverty declines	Soc	6	A society of equals.	the poverty line.	and Labour Dynamics in	
continuously and reaches zero by 2030. Elimination of	Soc	9	A land without homelessness & with decent affordable housing for all.	Source: ACOSS & UNSW Sydney, Poverty in Australia 2018	Australia (HILDA) Survey 2021, Tables 3.4, 3.5 and 3.9.	
poverty – young people Econ03.03.02 The proportion of young people between the ages	Soc	10	A place of supportive familial & other connections & without domestic abuse.			
of 15 and 24 living in poverty declines	Soc	11	A land without child disadvantage.			
continuously and reaches zero by 2030. *Consistent with UNSDG, Goal 1: "End poverty in all its forms everywhere", Target 1.2: "By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions." *Consistent with UNSDG, Goal 1: "End poverty in all its forms everywhere", Target 1.2: "By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions."	Soc	12	A sure provider of lifelong dignity.			
Elimination of hunger Econ03.04	Econ	3	A country where economic opportunity,	In 2018/19, the number of people	In 2020, 28% of Australians experienced	



	Economy 3 – Equitable improvement in living standards						
Indicators, Targets & Strategies for successful performance	In the Dii	ections of becoming	Baseline data	Direction of movement from baseline			
The incidence of food insecurity and hunger declines continuously, ends by 2030, and does not re-emerge. *Consistent with UNSDG ³³ , Goal 2: "End hunger, achieve food security and improved nutrition and promote sustainable agriculture", Target 2.1: "By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round."	Econ 4 Soc 3 Soc 4 Soc 6 Soc 8 Soc 10 Soc 11 Soc 11	connections & without domestic abuse. A land without child disadvantage.	seeking food relief increased by 22%. In 2018/19, 21% of Australians experienced food insecurity. In 2018/19, at least once a week 30% of food insecure Australians went without eating for a whole day. Only 37% of charities reported meeting the full needs of people they assisted. Source: McCrindle Foodbank Hunger Report 2019	food insecurity, up from 21% in 2018/19. In 2020, the proportion of food insecure Australians seeking food relief at least once a week rose by more than double – from 15% in 2019 to 31% in 2020. In 2020, 43% of all food insecure Australians went a whole day without eating at least once a week, compared to 30% in 2019. Source: McCrindle Foodbank Hunger Report 2020 The longer term trend is negative.			
Indebtedness – households Econ03.05 The percentage of households experiencing over- indebtedness is continuously decreasing.	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2015/16, 27.2% of households were classified as over- indebted (households with debt 3 or more times income). Compared to 2005/06 when 23.4% of households were over- indebted the measure has substantially worsened.	In 2017/18, 28.4% of households were classified as over- indebted, an increase of 1.2 percentage points compared to 2015/16. Source: ABS 6523.0, Household Income and Wealth, Australia 2017-8			

³³ *Consistent with UNSDG – Indicates where targets/indictors have been selected consistent with commitments already made by Australia to the United Nations Sustainable Development Goals 2015-2030. It does not necessarily mean the selected target or indictor has been included in *Australia Together* in a form agreed by the Australian Government. For example, in relation to its commitment to "end poverty in all its forms everywhere", Australia has not selected indicators which will enable it to report on poverty growth in total and has chosen not to select a definition of poverty. Instead the government has chosen indicators such as duration of poverty. For information on the Australian Government's process of data collection for UNSDGs, visit <u>https://www.sdgdata.gov.au/reporting-status</u>

Indicators, Targets & Strategies for the success of Our Economy								
	Economy 3 – Equitable improvement in living standards							
Indicators, Targets & Strategies for successful performance	In the	Dire	ctions of becoming	Baseline data	Direction of movement from baseline			
				Source: ABS 6523.0, Household Income and Wealth, Australia 2015-16	No more recent data updates are available but the longer term trend is negative. Household over- indebtedness is rising.			
Perceptions of economic opportunity Econ03.06 By 2020 the	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2017, 75% of Australians agreed that "Australia is a land of economic opportunity where in the long run, hard work brings a better life", down from 81% in 2007.	In 2021, 72% of Australians agreed that "Australia is a land of economic opportunity where in the long run, hard work brings a better life", down from 81% in 2007 and down from 75% in 2017. Source: Scanlon Foundation			
By 2030, the proportion of Australians agreeing that Australia is a land	Econ	2	A model of employment planning & justice in industry transition.	In 2017, 21% of Australians disagreed that "Australia is a land of economic	Mapping Social Cohesion 2021 Data updates on disagreement are unavailable. ³⁴			
of economic opportunity where hard work is rewarded is above	Soc	5	A model of educational opportunity.	opportunity where in the long run, hard work brings a better	The longer term trend has been negative.			
80%.	Soc	6	A society of equals.	life", up from 16% in	-			
80%.	Soc	8	A success because of gender equality.	2007. Source: Scanlon Foundation Mapping Social Cohesion 2020	Fewer Australians are viewing Australia as a land of opportunity with positive prospects for them.			
Perceptions of economic (class) mobility Econ03.06.01 The proportion of Australians perceiving themselves to be "middle class" does not fall below 50%.	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2019, 50% of Australians perceived themselves to be "middle class", down from 57% in 2010. In 2019, 48% of Australians perceived themselves to be "working class", up from 42% in 2010. Source: ANU Trends in	No further update available.			
HUL IAH DEIUW 30%.	Soc	6	A society of equals.	Australian Political Opinion, 1987 to 2019				

³⁴ Note: In 2021, the Scanlon Index of Social Cohesion report suffered a significant reduction of transparency and ceased printing the full spread of survey results on some parameters. The report was for the first time prefaced by a federal government minister (Alex Hawke), significantly and regrettably affecting its status as an independent, unconflicted, accessible and comprehensive source of data on social cohesion.

Economy 3 – Equitable improvement in living standards						
Indicators, Targets & Strategies for successful performance	In the Dire	ctions of becoming	Baseline data	Direction of movement from baseline		
Perceptions of quality of life – prospects for improvement Econ03.07 The proportion of Australians who agree their lives	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2017, 18% of Australians thought their lives would be much improved in 3 or	In November 2020, 11% of Australians thought their lives would be much improved in 3 or 4 years, down from 18% in 2017 and 24% in 2007. And 2021, 16% of Australians expected that their lives would be worse in 3 or 4 years, up		
will improve does not decline. Perceptions of quality of life – prospects for decline Econ03.07.01 The proportion of Australians who expect life quality to be worse does not rise. Perceptions of quality of life – current financial situation Econ03.07.02 The proportion of Australians who are satisfied or very satisfied with their financial situation does not decline from the baseline.	Soc 4	A place of optimal health & wellbeing.	4 years, down from 24% in 2007. And in 2017, 19% of Australians expected that their lives would be worse in 3 or 4 years, up from 11% in 2007. In 2019, 69% of Australians were satisfied or very satisfied with their financial situation, down from 74% in 2007. Source: Scanlon Foundation Mapping Social Cohesion 2019	worse in 3 or 4 years, up from 11% in 2007 but down from 19% in 2017. In 2021, 71% of Australians were satisfied or very satisfied with their financial situation, down from 74% in 2007 but up from 69% in 2019. Source: Scanlon Foundation Mapping Social Cohesion 2020 and 2021 Taken together, these three measures suggest no significant progress in the short term. ↓ ↓ ↓ ↓ The longer term trend has been negative. ↓		
Perceptions of long term economic/financial prospects – Intergenerational financial security Econ03.08 The proportion of Australians who say their children will	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2019, 65% of Australians surveyed said that when children today in Australia grow up, they will be worse off financially than their parents, an increase from 53% in 2013.	No baseline data update available from Pew Research.		



	Economy 3 – Equitable improvement in living standards						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
be worse off financially falls continuously to 53% and lower over time.	Soc 4 A place of optimal health & wellbeing.	Source: Pew Research, Global Attitudes and Trends Database	future looks tough for younger people" and • 76% of Australians aged 18-29 "think they'll have it tougher than their parents". Source: ABC Australia Talks National Survey 2021 The longer term trend has been negative. ↓ There is a consensus that younger generations will be less well off than their parents.				
Perceptions of long term economic/financial prospects – Australia's global	Econ 3 A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2021, 79% of Australians reported that they were optimistic or very optimistic about Australia's economic performance in the world over the next five years. The highest (best) score for	No further update available for the short term. Perceptions about				
economic performance Econ03.08.01 The proportion of Australians who are optimistic about Australia's economic performance in the world does not decline from the baseline.	Soc 4 A place of optimal health & wellbeing.	economic optimism was 86% in 2009 and 2010. In 2021, 22% of Australians reported that they were pessimistic or very pessimistic about Australia's economic performance in the world over the next five years. The lowest (best) score for economic pessimism was 10% in 2005. Source: Lowy Institute Poll 2021	longer term economic prospects vary widely from year to year but the longer term trend is clearly negative. The trend of economic optimism has been falling and the trend of economic pessimism has been rising. Source: Lowy Institute Poll 2021 ↓				

Indicators, Targets & Strategies for the success of Our Economy



	Economy 3 – Equitable impro	ovement in living standa	rds
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
Perceptions of economic inequality – gap between rich and poor Econ03.09 The proportion of Australians who agree that the gap between rich and poor is too large falls or rises in line with measured falls and rises in income and wealth inequality under Econ03.01 and Econ03.01.01 (the Gini coefficient).	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2019, 76% of Australians on survey agreed that the "gap between rich and poor is too large". Source: ABC Australia Talks National Survey 2019	In 2021, 80% of Australians on survey agreed that the "gap between rich and poor is too large". Source: ABC Australia Talks National Survey 2021 In 2021, 77% of Australians on survey agreed that the "gap between rich and poor is too large". Source: Scanlon Foundation Mapping Social Cohesion 2021 Given the actual long
Note: This Target is set to monitor whether perceptions of Australians about inequality are moving out of alignment with the reality of inequality and to monitor whether Australians continue to see and reject growth in inequality and see and endorse reduction of inequality.	Soc 6 A society of equals.	In 2019, 77% of Australians on survey agreed that the "gap between rich and poor is too large". Source: Scanlon Foundation Mapping Social Cohesion 2021	Given the actual long term rise in income and wealth inequality as measured by the Gini coefficient and the apparent, parallel rise in concern that the "gap between rich and poor is too large", it is likely that in 2021, Australians perceived and rejected growth in inequality. As a measure of attitudes towards the need for equality and fairness, this result is positive reflection of a desire for an equitable and cohesive society.

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Indicators, Targets & Strategies for the success of Our Economy					
	Economy 4 –	National wea	Ith generation and sharin	<u>ig</u>	
Indicators, Targets & Strategies for successful performance	In the Dire becom	-	Baseline data	Direction of movement from baseline	
performance Econ Frovisions for welfare – Federal budget Econ04.01	Econ 3 Econ 3	nation fairly ising & aring its ealth. country nere onomic oportunity, powth & osperity are uitably ared & living andards prove ntinuously for clusive,	In the federal budget of 2019/20, expenditure on the following welfare related program areas was set to decline as a proportion of GDP over the decade to 2029/30:Disa pare pare pare pare pare pare proportion of GDP over the decade to 2029/30:Pare pare pare pare program receiver program receiver proportion• Disability support pension, • Veterans' support, • Family tax benefit, • Pharmaceutical benefit.• Pare pare pare program receiver program receiver proporti • Age • Pharmaceutical benefit.Source: Parliamentary Budget Office, "2019-20 Medium Term Fiscal Projections"• Inco source: Parliamentary Budget office, "2019-20 Medium the source: Parliamentary Budget office, "2019-20 Medium the tax revenue was 0.3212:1 (or 32%) and the ratio of welfare expenditure to GDP was 0.0869:1 (or 8.7%). Source: AIHW, Welfare Snapshots 2019In 2018/ source athw, welfare expenditure to GDP was office, "Be apshots 2019Between 2014/16 and 2017/18, while2017/18, while	 In the federal budget of 2019/20, expenditure on the following welfare related program areas was set to decline as a proportion of GDP over the decade to 2030/31: Disability support pension, Parenting payments, 	
	en A I Soc 4 op	elcoming & abling. place of timal health wellbeing.		benefits	
expenditure on welfare is not set to decline, either as a proportion of tax revenue or of GDP, at any time during the ensuing decade.	expenditure on welfare is not set to decline, either as a proportion of tax revenue or of GDP, at any time during the service decede	society of uals. and without melessness & th decent fordable busing for all.		(mainly JobSeeker), and Carer income support. Source: Parliamentary Budget Office, "Beyond the Budget – 2021-22 – Fiscal Outlook and Scenarios"	
*Consistent with UNSDG, Goal 1: "End poverty in all its forms everywhere".	A su Soc 10 far co wi do	place of pportive milial & other nnections & thout mestic abuse.		 In 2018/19: the ratio of welfare expenditure to tax dropped slightly to 31.18% and then rose during the 	
	Soc 11 ch	and without ild sadvantage.	Australia's economy was deteriorating, welfare expenditure as a	Covid-19 pandemic in 2019/20 to 36.05%; and	
	Soc 12 of	sure provider lifelong gnity.	proportion of GDP dropped from 9.4% to 8.7%. Source: AIHW, Welfare Snapshots 2019	 the ratio of welfare expenditure to GDP dropped slightly to 8.8% and then rose during the Covid-19 pandemic in 2019/20 to 9.6%. Source: AIHW, Australia's Welfare 2021 	

Economy 4 – National wealth generation & sharing



Indicators, Targets & Strategies for the success of Our Economy							
	Economy 4 – National wealth generation and sharing						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
				The shorter term result is mildly positive but overall, welfare spending is not being set to meet need and demand and is tending to decline as a proportion of tax revenue and GDP.			
	Econ 4	A nation fairly raising & sharing its wealth.	In April 2021, the maximum fortnightly JobSeeker payment was	In February 2022, the maximum fortnightly JobSeeker payment was: • Single, no children =			
Provisions for welfare – JobSeeker payment Econ04.01.01 By 2022, restore the JobSeeker payment to the level applied during Covid-19 – effectively double the payments as at April 2021 – and	Econ 2	A model of employment planning & justice in industry transition.	reduced to near pre- Covid-19 levels which saw recipients once again confined to income of almost 40% below the poverty line: • Single, no children = \$620.80; • Single, with child or children = \$667.50; • Single, 60 or older, after 9 continuous months of payment = \$667.50; • Partnered = \$565.40; • Single principal	 \$629.50; Single, with child or children = \$676.80; Single, 60 or older, after 9 continuous months of payment 			
	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		 = \$676.80; Partnered = \$573.30; Single principal carer granted an exemption from mutual obligation requirements for any of the following: foster caring, non-parent relative caring 			
restore indexation of	Soc 1	A safe home.	carer granted an exemption from	under a court order,			
the payment under legislation.	Soc 3	Inclusive, welcoming & enabling.	mutual obligation requirements for	home schooling, distance education, large family =			
*Consistent with UNSDG, Goal 1: "End poverty in all its forms everywhere".	Soc 4	A place of optimal health & wellbeing.	any of the following: foster caring, non-parent relative caring	\$862.10. This represented a maximum increase of			
	Soc 6	A society of equals.	under a court order,	1.4% comparing poorly to the CPI of 3.5% for			
	Soc 9	A land without homelessness & with decent affordable housing for all.	home schooling, distance education, large family = \$850.20. Source: Australian Government, Services	2021. Source: Australian Government, Services Australia web page viewed, February 2022 and ABS Media Release, 25 January 2022.			
	Soc 10	A place of supportive familial & other	Australia web page viewed, March 2021	No progress has been made with this Strategy.			



Indi			for the success of Our Ec	
	Economy	4 – National wea	Ith generation and sharin	ng
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
	Soc 11	connections & without domestic abuse. A land without child disadvantage.		The longer term trend, especially in terms of growth in inequality and poverty, is too poor to be called anything but negative.
Accord on Wealth, Welfare and Wellbeing	Econ 4	A nation fairly raising & sharing its wealth.	In 2020, Australians had no guarantee of mutual obligations to each other and they were	No progress has been made on development
Top Priority Target/Strategy: Establishment of an Accord on Wealth, Welfare and Wellbeing Econ04.02 By 2022, the federal government convenes a process of joint development with community	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	facing the risk of removal of most or even all aspects of their welfare safety net and opportunity for education (due to increasing education fees). The universality of health care was also under threat, particularly in aged care and Australians had no	of an Accord between Australians and their parliaments on Wealth, Welfare and Wellbeing. ← / → Note: This Strategy is derived from research by ACFP. For more information on proposals for an Accord
delegates of a draft policy of commitment to the	Soc 3	Inclusive, welcoming & enabling.	principles in place to guide fair sharing of national wealth for the	between Australians and their parliaments on Wealth, Welfare and
welfare of all Australians that is designed to protect	Soc 4	A place of optimal health & wellbeing.	wellbeing of all Australians.	Wellbeing view the ACFP video series on Snapshots from
and promote the economic and social wellbeing of all	Soc 6	A society of equals.	Before any further erosion of benefits and	Australia Together, Episode 2, Part 1: A plan for a new economy ³⁵ .
 citizens by adherence to principles of: equality of opportunity, 	Soc 9	A land without homelessness & with decent affordable housing for all.	access to social support, and in anticipation of transitional issues associated with robotization and	In the absence of an Accord on Wealth Welfare and Wellbeing, longer term trends in
 fair sharing of the burden of raising national wealth, fair and more equitable 	Soc 10	A place of supportive familial & other connections & without domestic abuse.	artificial intelligence, a joint statement of mutual commitment within a social safety net is advisable for purposes social cohesion,	terms of rising inequality and living standards have been negative.
distribution of national wealth, and	Soc 11	A land without child disadvantage.	inclusion, fuller development of our human capital and	

³⁵ <u>Snapshots from Australia Together</u>, Episode 2, Part 1: A plan for a new economy.

	Economy	4 – National wea	lth generation and sharir	ng
Indicators, Targets & Strategies for successful		Directions of coming	Baseline data	Direction of movement from baseline
 public responsibility by Australia as a community for those unable to avail themselves of the minimum provisions for a dignified life. By 2023, nation-wide community engagement on the commitment is to be completed. By 2024, a legislative and policy review is to be undertaken to give effect and security to any expressed mutual obligations. 	Soc 12	A sure provider of lifelong dignity.	ongoing national economic prosperity.	
Accord on Wealth, Welfare and Wellbeing <u>Top Priority</u> <u>Target/Strategy</u> : Revocation of policies restricting	Econ 4 Econ 2	A nation fairly raising & sharing its wealth. A model of employment planning & justice in	In 2020, the Australian government operated on a policy of capping the total tax raised to 23.9% of GDP and set budget arbitrarily to restrain growth in taxation revenues which	In 2020/21, "as part of its fiscal strategy, the [federal] government has a commitment to maintaining the ratio of tax receipts to GDP at or below 23.9 per cent of GDP."
government sector participation in Australia's economy Econ04.02.01 By 2023, consistent with establishment of an Accord on Wealth, Welfare and Wellbeing under Econ04.02, legislate to revoke any policy which restricts government sector participation in the national economy. As a minimum, and in support of Econ02.04.01, this should include:	Econ 3 Econ 6	industry transition. A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. An economy with competitive & profitable public sector participation.	 had the effect of: reducing funds available to taxpayers for services which are important to them, unnecessarily constraining and even reducing employment opportunities for Australians in the public sector, reducing the shares of national wealth that may be returned to Australians, 	Source: Parliamentary Budget Office, 2020-21 Medium-Term Fiscal Projections, Report No. 04/2020. No progress has been made with this Strategy. The federal government continues to restrict government sector participation in the national economy. The OECD's annual Revenue Statistics report found that the tax-to-GDP ratio in Australia decreased by 0.9 percentage points

Indicators, Targets & Strategies for the success of Our Economy



Indicators Taracts P	Leonomy		ith generation and sharir	'Y
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
 revocation of policies imposing 	Soc 4	A place of optimal health	 reducing total size of Australia's 	from 28.5% in 2018 to 27.7% in 2019.
a tax-to-GDPcap;abolition of the	Soc 5	& wellbeing. A model of educational	 economy, and reducing GDP growth. 	Aver the longer term
public sector efficiency	Soc 6	opportunity A society of	Source: Parliamentary Budget Office, 2019-20 Medium Term Fiscal Projections	Over the longer term, the tax-to-GDP ratio in Australia has decreased
 dividend (annual funding cuts for the public service); establishment of 	Soc 9	equals. A land without homelessness & with decent affordable	Despite the policy capping tax-to-GDP at 23.9%, Australia raises	from 30.5% in 2000 to 27.7% in 2019. The longer term trend has been negative.
a floor increase in public sector		housing for all. A place of	more than that in actual revenues from taxation. In 2019, Australia had an	Australia's economy is
funding in annual federal budgets designed to stimulate	Soc 10	supportive familial & other connections & without domestic abuse.	actual tax-to-GDP ratio of 27.7% compared with the OECD average of 33.5% in 2020 and 33.4% in 2019.	the 12 th largest in the world and can easily sustain a higher tax-to- GDP ratio.
sustainable economic growth as per	Soc 11	A land without child disadvantage.	Among OECD countries, Australia ranks as a low	
 Econ01.05; and reversal of the tax cuts 	Soc 12	A sure provider of lifelong dignity.	taxing country. Australia's 2019 tax-to- GDP ratio ranked it 30th	
legislated in 2018 and 2019, consistent with Econ04.05, unless and until a new progressive tax regime is installed with sufficient potential to ensure maintenance of floor expenditures on any section of the federal budget for which floor expenditures are recommended in this plan.	Soc 16	A society prepared and resilient in times of disaster.	out of 38 OECD countries in terms of the tax-to-GDP ratio. The country with the highest tax-to-GDP ratio was Denmark with 46.5%. Source: OECD, Revenue Statistics 2021 - Australia	

Indicators, Targets & Strategies for the success of Our Economy Economy 4 – National wealth generation and sharing



	Economy 4 – National wea	ith generation and sharin	ng
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
Accord on Wealth, Welfare and Wellbeing	Econ 4 A nation fairly raising & sharing its wealth.	In its 2019/20 budget, the federal government – without community engagement and	In its 2021/22 budget, the federal government – without community engagement and
Top Priority Target/Strategy: Community engagement on and justification of national budget priorities Econ04.02.02 By 2023, consistent with establishment of an Accord on Wealth, Welfare and	Econ 3 Final formula	 without any justification based on taxpayer preferences – structured the following changes in budgeted expenditures (as a percent of GDP) by 2030: NDIS – increase by 0.4%, Defence – increase by 0.3%, Aged care – 	 without any justification based on taxpayer preferences – structured the following changes in budgeted expenditures (as a percent of GDP) by 2032: NDIS – increase by 1.2%, Defence – increase by 0.4%, Aged care –
 Wellbeing under Econ04.02: 1. establish a structure for determination of priority federal 	Econ 6 Fcon 6 An economy with competitive & profitable public sector participation.	 increase by 0.2%, Medicare & childcare – increase by 0.1%, Public hospitals, government 	 increase by 0.4%, Medicare & public hospitals – increase by 0.2%, Schools & childcare – increase of 0.1%,
budget expenditure allocations	A place of Soc 4 optimal health & wellbeing.	superannuation, carer income support, fuel tax	 Aged pension, pharmaceutical benefits, JobSeeker,
capable of ensuring that national wealth is spent by	A model of Soc 5 educational opportunity A society of	credit scheme, schools, aged pension, private health insurance	government superannuation, carer income support, fuel tax
Australians on services which are the highest priority for them; 2. legislate to make	Soc 6 equals. A land without homelessness & Soc 9 with decent affordable housing for all.	 rebate, parenting payments – no increase (0.0%), Official development assistance, 	 credit scheme, road and rail infrastructure – no increase (0.0%), Commonwealth grants, private
open community engagement obligatory for determination of national spending	Soc 10 Soc 20 Soc 10 A place of supportive familial & other connections & without domestic abuse.	JobSeeker, road and rail infrastructure, commonwealth grants – reduction of 0.1%, Disability support	health insurance rebate, parenting payments, official development assistance – reduction of 0.1%,
priorities; and 3. legislate to make it mandatory that government	A land without Soc 11 child disadvantage. A sure provider	pension, veterans support, family tax benefit, pharmaceutical	 Disability support pension, veterans support – reduction of 0.2%,
justify priorities for spending on the basis of the results of	Soc 12 of lifelong dignity. A society	benefits – reduction of 0.2%. Source: Parliamentary Budget Office, 2019-20 Medium Term	 family tax benefit,– reduction of 0.4%. Source: Parliamentary Budget Office, "Beyond the Budget –
community	Soc 16 prepared and resilient in	Fiscal Projections	,,ona ene budget

Indicators, Targets & Strategies for the success of Our Economy Economy 4 – National wealth generation and sharing



Ind	Indicators, Targets & Strategies for the success of Our Economy					
	Econo	omy	4 – National wea	Ith generation and sharir	ng	
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline	
engagement in 2			times of		2021-22 – Fiscal Outlook and	
above.			disaster.		Scenarios"	
			A proactive		No weevee her here	
	Gov	1	participatory		No progress has been made with this	
			democracy.		Strategy. The federal	
			Open,		government continues	
			transparent &		to stop involvement by	
	Gov	5	accountable in		Australians in budget	
			its governments		formulation and	
			& institutions.		determination of	
			A world		priorities for spending	
	Gov	6	benchmark in		of taxpayer funds.	
			leaders' conduct.			
			Committed to			
			public service		Note: This Strategy is	
	Gov	7	independence		derived from research	
			& excellence.		by ACFP. For more	
			Protected from		information on	
	Gov	8	undue sectional		proposals for	
			influence in		Community Engagement on National Budget	
			elections.		Priorities, view the ACFP	
			A nation		video series on	
			outlawing		What is National	
			corporate greed		Integrated Planning &	
	Gov	9	& encouraging		Reporting?, Episode 2,	
			private sector		Part 2: Long term	
			ethics &		financial planning ³⁶ .	
			community partnership.			
Accord on Wealth,			A nation fairly			
Welfare and			raising &	Between 1991 and		
Wellbeing	Econ	4	sharing its	1996, the Australian		
Ŭ			wealth.	government fully	No progress has been	
Top Priority			A model of	privatised the Commonwealth Bank.	made with this	
Target/Strategy:			transition from	Between 1994 and 2000	Strategy. The federal	
Community Australia	Econ	1	excessive	the Bank of New South	government continues	
Bank			consumption to	Wales was also	to restrict government sector participation in	
Econ04.02.03			sustainability.	privatised. Sale of these	the national economy.	
By 2023, recognising that growth in GDP			A model of	assets has not resulted	the national economy.	
will be dependent on			employment planning &	in cheaper or more		
expansion of the	Econ	2	justice in	reliable services for		
services base within			industry	Australians.		
the economy, and in			transition.			

Indicators Targets & Strategies for the success of Our Economy

³⁶ What is National Integrated Planning & Reporting?, Episode 2, Part 2: Long term financial planning.

Indicators, Targets & Strategies for successful performance		he Directions of becoming	Baseline data	Direction of movement from baseline
association with the creation of the publicly owned, government administered financial corporation/bank under Econ06.01, (which is for investment in ownership of new government	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Withdrawal by the government sector from operation of profitable enterprises has resulted in Australia's economy being smaller and/or less competitive than it might otherwise be and smaller shares of return on investment for taxpayers. Nor is the banking system in 2021	
commercial trading enterprises), establish a 100% publicly owned (government administered) Community Australia	Econ 6	An economy with competitive &	structured to finance direct investment in publicly owned services and infrastructure that will provide returns to working Australians without profits being	
Bank to support delivery of the workforce plan in Econ02.04.01 for	Soc 3	welcoming & enabling. A place of	syphoned off to shareholders and private owners.	
expansion of government-owned services in health, welfare, education,	Soc 5	& wellbeing. A model of	In 2021, industry super funds provide an avenue for returns to Australians from	
housing, conservation and	Soc 6	A society of equals.	investment in commercial sector and	
land care, renewable energy, buildings efficiency and transport – and any associated	Soc 9	A land without homelessness & with decent affordable housing for all	public sector projects and infrastructure. However a publicly owned bank established for the purpose of	
infrastructure which will generate economic growth.	Soc 1	A place of supportive familial & other connections & without domestic abuse	taking deposits and issuing bonds will complement the supply of funds for services owned and operated by Australians and	
	Soc 1	A land without 1 child disadvantage	significantly increase returns direct to all Australians both	
	Soc 1	A sure provider 2 of lifelong dignity	individual and in the wider economy. Source: Australian Community Futures Planning, The State of	
	Env 2	A net zero emissions nation.	Australia in 2020, Episode 5.	

Indicators, Targets & Strategies for the success of Our Economy Economy 4 – National wealth generation and sharing



Indicators, Targets & Strategies for the success of Our Economy							
	Econo	omy 4	4 – National wea	Ith generation and shar	ing		
Indicators, Targets & Strategies for successful performance	li		Directions of coming	Baseline data	Direction of movement from baseline		
			A renewable				
	Env	6	energy				
			superpower.				
			Efficiently				
	Emu	7	connected				
	Env	7	through low emissions				
			transport.				
			Environmentally				
			and				
	Env	8	economically				
	2	Ŭ	sustainable in				
			agriculture and				
			fisheries. Confident of				
			safety and				
	Env	9	security of its				
			water supplies.				
	Env	10	A biodiversity				
			haven.				
	Env	11	A replanted and reforested land.				
			A protector of				
	Env	12	scarce				
			resources.				
			A provider of				
	Env	13	accessible				
			national &				
			urban parkland. Multi-central in				
			its cities,				
			efficiently				
	Env 18	18	connecting				
		10	people with				
			jobs, health, education and				
			recreation.				
	<u> </u>		A land of				
	E.e	10	thriving self-				
	Env	19	supporting				
			regions.				



Indicators, Targets & Strategies for the success of Our Economy					
	Economy	4 – National wea	Ith generation and sharing		
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
,,	Econ 4	A nation fairly raising & sharing its wealth.	In 2018 and 2019, the Australian government legislated tax cuts which increased regression in the tax system via tax bracket changes in which people earning less than \$58,000 will see a significant <i>rise</i> in their average tax over the decade to 2030 and people earning above	The tax cuts of 2018 and 2019, removing a total of \$302 billion from national taxation revenues over the decade to 2029, have	
Fair & progressive taxation <u>Top Priority</u> <u>Target/Strategy:</u> Restoration of a fair and progressive taxation system Econ04.03 Australia's taxation system is increasingly progressive and	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	\$90,000 will actually see a <i>drop</i> in their average tax. In addition, the tax cuts will remove a total of \$302 billion from the tax revenue that would otherwise have been put aside for services over the decade to 2029. This is the equivalent of deleting the entirety of what	not been reversed. To make matters worse, Stage 2 of the tax cuts was brought forward, which increased the loss of tax revenues. The regression in Australia's tax system established in the tax cuts and federal budgets of 2018 and 2019 has	
progressive and regressive income tax measures legislated since 2018 are reversed or suspended until an accord is agreed on wealth, welfare and wellbeing.	Soc 6	A society of equals.	Australians budgeted to spend on their own social security, welfare, health and education in 2019/20. The tax cuts are unsustainable unless they are funded by deletion of services equivalent to a full year of funding for pensions, Medicare the family tax benefit, disability support pension, pharmaceutical benefits, carer income support and the federal government's contribution to schools and higher education. Source: Parliamentary Budget Office, 2019-20 Medium Term Fiscal Projections	not been reversed.	
Corporate taxation – maintenance of corporate tax contributions	Econ 4	A nation fairly raising & sharing its wealth.	In 2019, the Business Council of Australia called for a lower the rate of company tax (in	No change either way from the baseline. The Business Council of Australia continues to	



Economy 4 – National wealth generation and sharing					
Indicators, Targets & Strategies for successful	In ti	ne Directions of	Baseline data	Direction of movement from baseline	
performance		becoming		Jrom baseline	
Econ04.04 Between 2021 and 2035, ensure that the corporate tax rate for	Econ 1	A model of transition from excessive consumption to	stages) from 30 per cent to 25 per cent for all companies while saying that "robust integrity	lobby for a lower corporate tax rate and large corporations continue to dodge tax.	
businesses with a turnover of more than \$50 million does not drop below 30% unless and until:	Econ 2	justice in	measures are a key complement to more competitive company tax arrangements." Source: Business Council of Australia, A Plan for a Stronger	Source: Michael West, "Revealed: Australia's Top 40 Tax Dodgers for 2021", MW Media, 15 January 2021 \leftarrow	
a) corporate income taxation is replaced by a new corporate tax system such as a corporate cash flow tax as per Econ04.04.01 – such alternative tax system to be modelled and	Econ 3	equitably shared & living standards improve	Australia, 2019	No progress has been made with introduction of a corporate cash flow tax or a corporate super profits tax. Tax avoidance by major corporates continues to increase with several big companies paying no tax.	
validated to maximise the possibility of: • maintaining corporate taxation over 15 years to at least the same	Econ 5	creating confidence for investors.			
same proportion of federal revenue that it supplied in 2021, and establishing full employment in Australia (where full employment is defined consistent with Econ02.02); and	Soc 6 Gov 9	A society of equals. A nation outlawing corporate greed & encouraging private sector ethics & community partnership.			
b) a corporate super profits tax					



	Economy	4 – National wea	Ith generation and sharin	<u>ig</u>
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
is re-introduced as per Econ04.04.02. Corporate taxation – Introduction of a	Econ 4	A nation fairly raising &	In 2020 Australia's economy entered a	
corporate cash flow tax, replacing corporate income tax Econ04.04.01 By 2023, legislate to	Econ 1	sharing its wealth. A model of transition from excessive consumption to	recession due to the Covid-19 pandemic. However, the economy had been in decline since the Global Financial Crisis of 2008 –	
replace Australia's current corporate income taxation system with a corporate cash flow tax, such tax to be structured to	Econ 2	sustainability. A model of employment planning & justice in industry transition.	 a decline exhibited not just by a significant slowing of growth in GDP but also by: a rise in unemployment and underemployment, 	
compensate businesses for negative cash flows at the same rate as positive cash flows, thus reducing the corporate tax rate effectively to zero but increasing the capacity to: • reverse falls in private sector	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	 falls in productivity and private capital investment, a drop in competitiveness of exports, stagnation of wages, and a rise in income and wealth inequality. In the decade to 2020, Australia also 	No change either way from the baseline. \leftarrow / \rightarrow No progress has been made with introduction of a corporate cash flow tax.
 capital investment in the Australian economy; tax economic rents at sustainable rates without adversely 	Econ 5 Soc 6	A strong regulator of fairness in markets creating confidence for investors. A society of equals.	experienced a significant rise in tax evasion by large corporations, many of which made enormous profits but paid no tax by offshoring their company registration locations and by attributing	
 affecting employment growth and private investment; generate new investment and employment sufficient to increase the total (but not 	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	(without proving) expenses incurred in earning income in Australia to their foreign owned parent companies. In 2021, Professor Ross Garnaut proposed a new system to replace corporate income tax with a tax on economic	



	Economy	4 – National wea	Ith generation and sharin	
Indicators, Targets &				
Strategies for		Directions of	Baseline data	Direction of movement
successful	be	coming		from baseline
performance				
the average) of income tax from individuals and repair the federal budget over ten to fifteen years; reverse recent falls in corporate tax receipts from large traders across time by prohibiting deductibility of interest and indirect costs; stimulate Australia's competitiveness in trade exposed industries and insulate Australia from loss of investment to countries with lower tax rates; and remove the current bias in taxation against new domestic entrants. Note ³⁷			rents – a corporate cash flow tax – as part of a wider program of initiatives to stimulate the Australian economy back to full employment by 2025. Source: Ross Garnaut, Reset: Restoring Australia After the Pandemic Recession.	
Corporate taxation – Re-introduction of a corporate super profits tax Econ04.04.02	Econ 4	A nation fairly raising & sharing its wealth. A model of	In 2010, the Henry Tax Review recommended introduction of a resource rent of 40% on non-renewable oil, gas	No change either way from the baseline. \leftarrow / \rightarrow
By 2023, legislate to reintroduce a corporate super profits tax of 40%	Econ 1	transition from excessive consumption to sustainability.	and mineral resources, applying to net income minus an allocation for capital.	No progress has been made with introduction of a corporate super profits tax.

³⁷ In Garnaut's model the cash flow tax would have the following structure: "The new tax would allow immediate deductibility of all capital expenditures; deny deductibility for all interest payments and financing costs; allow deductibility for imported services (including royalties, marketing and management fees) only if the taxpayer demonstrates that the costs have been incurred directly in producing the service for the taxpayer; and provide a cash credit for any negative cash flows, payable at the time of processing the tax return." Source: Ross Garnaut, Reset: Restoring Australia After the Pandemic Recession, page 146.

Economy 4 – National wealth generation and sharing					
Indicators, Targets &					
Strategies for		e Directions of	Baseline data	Direction of movement	
successful	b	ecoming		from baseline	
performance					
applicable not just to mining but to all businesses (including multinationals operating in Australia) with an annual turnover of \$100 million – such tax to be applied to profits remaining after normal income tax and a fair return to shareholders (generally profits in excess of 6%). For an example of a	Econ 2 Econ 3	A model of employment planning & justice in industry transition. A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for	In 2012, the federal government introduced a ("super profits") Minerals Resources Rent Tax (MRRT) of 30% for mining of iron ore and coal, payable by a company when annual profits reached \$75 million. In 2014, the Abbott government repealed the MRRT. A January 2014 poll conducted by UMR Research found that a majority of Australians	The longer term trend on corporate profits as a proportion of national income is negative – meaning that shares of national income for corporates is rising. The longer term trend on wages as a proportion of national income is negative – meaning that shares of national income for wages is falling.	
possible model for the super profits tax see the Parliamentary Budget Office Costing web page: Advice to Adam Bandt, Corporate Super Profits Tax 18 June 2021 and Mining Super Profits Tax 3	Econ 5 Soc 6	all. A strong regulator of fairness in markets creating confidence for investors. A society of equals.	still think that multinational mining companies do not pay enough tax. Supporters of the tax also point to continually-large profits produced by Australian- based mining operations, 83% of which are foreign- owned.	See Econ03.01.02, Econ03.02 and Econ03.02.01 for data.	
September 2021. ³⁸ Note: The super profits tax is intended to be applied in addition to, not instead of, the proposed cash flow tax in Econ04.04.01. The cash flow tax removes objections that may arise from advocates such as the Business Council of Australia that businesses may depart Australia to	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	In June 2021 the ABS recorded that the profit share of national income for corporates reached its highest level (30.3%) since records began. Corporate profits as a share of national income have doubled since 1975, whereas the share of national income for wages dropped from 62% to 50% in the same period. Source: Australian Government Treasury, Australia's Future Tax System Review Final Report, (Ken Henry 2010); Wikipedia,		

³⁸ Parliamentary Budget Office:

https://www.aph.gov.au/About_Parliament/Parliamentary_Departments/Parliamentary_Budget_Office/Public ations/Costings

	Economy	4 – National wea	Ith generation and sharir	<i>ig</i>
Indicators, Targets &				
Strategies for	In the	Directions of	Baseline data	Direction of movement
successful	be	coming		from baseline
performance				
centre their operations in countries with lower tax rates. It also acknowledges the legitimacy of complaints from wage earners that corporations are corralling too high a proportion of national income as private profit while wages have been suppressed and services have declined. Arguments			Mineral Resources Rent Tax webpage; and ABS, 5206.0 Australian National Accounts: National Income, Expenditure and Product, June 2021, Table 34	
that big companies will depart Australia have no basis.		A potion fairly		
Corporate taxation – planning for and	Econ 4	A nation fairly raising & sharing its wealth.		
reporting on closure of corporate tax loopholes Econ04.04.03	Econ 1	A model of transition from excessive consumption to sustainability.	In 2017, 81% of Australians supported	No progress has been made with legislation
By 2023, legislate to mandate the development by the Australian Taxation Office of biennial rolling plans for and	Econ 2	A model of employment planning & justice in industry transition.	"closing corporate tax loopholes" and 66% supported "raising the corporate tax rate [which in 2017 was 30% and for small businesses	mandating development by the Australian Taxation Office of biennial rolling plans for and performance reports on
performance reports on closure of all corporate tax loopholes as they arise particularly from off-shoring and other means of accounting that artificially reduce taxable income or permit reduction of tax on income earned in Australia.	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	was being lowered to 25%]". Source: Centre for Policy Development Study, "What Do Australians Want? Active and Effective Government Fit for the Ages", December 2017.	<pre>closure of all corporate tax loopholes.</pre>
	Econ 5	A strong regulator of fairness in		



Indicators, Targets & Strategies for the success of Our Economy						
	Econo	omy [,]	4 – National wea	Ith generation and sharin	ig	
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline	
	Soc Gov	6 9	markets creating confidence for investors. A society of equals. A nation outlawing corporate greed & encouraging private sector ethics & community partnership.			
Royalties – Mining exports Econ04.05 By 2023, legislate to	Econ	4	A nation fairly raising & sharing its wealth.	In 2018/19, the mining industry make up 1% of		
mandate uniform royalties for all states and territories on mining exports across Australia and	Econ	1	A model of transition from excessive consumption to sustainability.	exporters but 61% of the total value of Australia's exports (\$227 billion). Gross operating profits for the mining		
stipulate a minimum of 20% in any year. Note: Had this rate been applied in 2018/19, Australians would have earned a total of \$45.4 billion, almost \$31 billion more than they did and the mining sector would still	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	sector in 2018/19 were \$151.7 billion. In 2018/19, Deloitte Access Economics estimated that the Australian minerals sector paid \$14.6 billion in royalties which equals 6% of the value of exports. However some states earned much more in royalties as a	No progress has been made with introduction of legislation for uniform mining royalties of 20%. ← / → The longer term effect within Australia's economy is negative.	
have retained over \$100 billion in gross operating profits for the year.	Econ	5	A strong regulator of fairness in markets creating	proportion of their exports than others. In 2019/20 Queensland's royalties rose to 15% of export		
Further note: The above royalties may or may not be reviewed for possible repeal in the event that both a corporate tax flow cash as per Econ04.04.01 and a super profits tax as per Econ04.04.02 are	Econ Gov	6 9	confidence for investors. An economy with competitive & profitable public sector participation. A nation outlawing	value. Source: ABS 5368.0.55.006, Characteristics of Australian Exporters 2020 and ABS 5676.0; Deloitte Access Economics, Estimates of Royalties and Company Tax Paid by the Minerals Sector, 2021; and Callum Foote, MW Media, 2 June 2021		



Indiantana Tamata O	LCONOMY	4 – Nutionui weu	Ith generation and sharii	
Indicators, Targets &				
Strategies for		e Directions of	Baseline data	Direction of movement
successful	D	ecoming		from baseline
performance				
implemented and in		corporate greed		
the event that		& encouraging		
arrangements for fair		private sector		
sharing of new		ethics &		
corporate taxes		community		
between the states		partnership.		
and federal	Soc 1	A safe home.		
government can be		A place of		
reached.	Soc 4	optimal health		
		& wellbeing.		
		A model of		
	Soc 5	educational		
		opportunity.		
	Soc 6	A society of		
	300 0	equals.		
		A land without		
		homelessness &		
	Soc 9	with decent		
		affordable		
		housing for all.		
		A place of		
		supportive		
	Sec. 10	familial & other		
	Soc 10	connections &		
		without		
		domestic abuse.		
		A land without		
	Soc 11	child		
		disadvantage.		
		A sure provider		
	Soc 12	of lifelong		
		dignity.		
		A society		
		prepared and		
	Soc 16			
		times of		
		disaster.		
		A protector of		
	Env 12			
		resources.		
		A land of		
		thriving self-		
	Env 19	supporting		
		regions.		
	I		I	1



Indicators, Targets & Strategies for the success of Our Economy							
Economy 5 – Market regulation & competition policy							
Indicators, Targets & Strategies for successful performance	Int		Directions of oming	Baseline data	Direction of movement from baseline		
Top Priority Target/Strategy: National Competition Policy review Econ05.01 By 2024, establish an independent review of	Econ	5	A strong regulator of fairness in markets creating confidence for investors.	In 1995, pursuant to the "Hilmer Report" ³⁹ , the federal government passed the Competition Policy Reform Act, adopted a "Competition Principles Agreement"	Instead of reducing the share of human services (eg., health, education, employment placement, and welfare) that is		
the benefits and failures of 30 years of National Competition Policy with terms of reference which place equitable and affordable access by	Econ	1	A model of transition from excessive consumption to sustainability.	and established the Australian Competition and Consumer Commission (ACCC). ⁴⁰ The intent of the reforms was to promote efficiency in service	being transferred to the private sector, federal governments since 2000 have expanded the share of human services that is driven by the private sector and subsidised by		
consumers to services at the top of the list of objective measures of performance of the Policy (recognising that the Policy gives	Econ	2	A model of employment planning & justice in industry transition.	delivery but the inevitable outcome was price rises for consumers of services where large GTE's are competing with the private sector. ⁴¹	the taxpayer. Examples include the NDIS and aged care, neither of which have resulted in better service or lower prices for service users.		
priority to businesses over consumers). By 2025, subject to the findings of the above review, revise National Competition Policy to any extent necessary to fairly adjust the negative impact of both the Hilmer and Harper recommendations	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	In 2015, a Competition Policy Review (the "Harper Report") recommended the policy be widened beyond GTEs to "encompass the provision of government services more generally" ⁴² , including not-for-profit human services. The government adopted the majority of Harper	 No progress has been made with a review of National Competition Policy. The longer term trend has been negative. 		

ate 9. Strategies for the sussess of Our

Economy 5 – Market regulation & competition policy

³⁹ For a history of Competition Policy in Australia, see Parliament of Australia, Australia's National Competition Policy at <u>https://www.aph.gov.au/About_Parliament/Parliamentary_Departments/Parliamentary_Library/Publications_Archive/arc hive/ncpebrief</u>

⁴⁰ The objective of the reforms was to: prevent anti-competitive conduct by any business, government or private; introduce competitive neutrality principles restricting governments from gaining business advantages (in business of a certain size) merely by being government owned (and eg., by not having to pay tax); prevent mergers and acquisitions that are contrary to the public interest; and provide access to monopoly infrastructure on fair and equitable terms.

⁴¹ See Competition Policy Review Final Report March 2015 (the Harper Report), page 255: "The [competitive neutrality principles in national competition] policies require government business activities to charge prices that fully reflect costs and to compete on the same footing as private sector businesses in terms of taxation, debt, regulation and earning a commercial rate of return." The implicit assumption was that fair price competition between public and private sector would result in price advantages for the consumer but the principle actually made price rises inevitable for consumers of services where large GTE's are competing with the private sector. <u>https://treasury.gov.au/sites/default/files/2019-03/Competition-policy-review-report_online.pdf</u>

⁴² Ibid., page 31.

Indicators Trucate 9	LCONO	iiiy J	- warket regu	lation & competition polic	-y
Indicators, Targets &	In the Directions of)irections of		Direction of movement
Strategies for successful	becoming		-	Baseline data	Direction of movement from baseline
performance		Dec	Jinnig		Jioni basenne
(recognising that the			A nation fairly	Report	
focus of both is on			raising &	recommendations,	
artificially advantaging	Econ	4	sharing its	paving the way for easier	
the private sector to			wealth.	access by private	
help it compete rather			An economy	companies to provide	
than on maximising			with	core services in	
returns to taxpayers		_	competitive &	education, health and	
on their investments	Econ	6	profitable	social services, regardless	
in services and			public sector	of whether this would	
minimising the price			participation.	lead to cheaper or better	
they then pay for			Productive &	services for Australians.	
those services when			prosperous	Source: Parliament of Australia, Australia's National	
they use them).			through fair &	Competition Policy webpage,	
	Econ	9	ethical trade	Competition Policy Review Final	
			agreements,	Report March 2015 (the Harper	
			labour hire &	Report)	
			procurement.		
	6	2	Inclusive,		
	500	Soc 3	welcoming &		
			enabling. A place of		
			optimal		
	Soc 4	4	health &		
			wellbeing.		
			A model of		
	Soc	5	educational		
			opportunity.		
	6.00	~	A society of		
	Soc	6	equals.		
			A place of		
		supportive			
			familial &		
	Soc	10	other		
			connections		
			& without domestic		
			abuse.		
			A land		
	Soc	11	without child		
			disadvantage.		
			A sure		
	Soc 12	provider of			
		lifelong			
			dignity.		
			Committed to		
	Gov	7	public service		
	300	1	independence		
			& excellence.		
	Gov	9	A nation		
		2	outlawing		

Indicators, Targets & Strategies for the success of Our Economy Economy 5 – Market regulation & competition policy



Indicators, Targets & Strategies for the success of Our Economy						
	Economy !	5 – Market regu	lation & competition polic	с у		
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
		corporate greed & encouraging private sector ethics & community partnership.				
Ethical regulation of carbon credits markets Econ05.02 By 2023, recognising that in order to facilitate Australia's	Econ 5	A strong regulator of fairness in markets creating confidence for investors.	During the period of carbon pricing in			
entry into international carbon credits trading and markets (in line with initiatives under Env11.01 and Econ01.07) Australia	Econ 9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	Australia (2012 to 2014), a Clean Energy Regulator was established which among other things developed an international reputation for defining acceptable			
will need to establish a reputation as a producer of genuine carbon credits, ensure that the Australian Clean Energy	Env 1	A leading global advocate for action on climate change.	approaches to carbon sequestration which could be used to produce genuine, accredited carbon credit units (Australian Carbon Credit	No discernible progress		
 Regulator: maintains its reputation as a 	Env 2	A net zero emissions nation.	Units – ACCUs). The Australian Clean Energy Regulator survived the	either way. ←/→		
 credible agency for certifying carbon credits, is sufficiently funded to maintain its 	Env 4	A nation that puts the environment before unsustainable consumption.	demise of the carbon price and has retained some status as a credible regulator. In 2021, this made the Australian Clean Energy Regulator a			
capacity for development of credible, low cost	Env 6	A renewable energy superpower.	"valuable asset" in emerging markets for carbon and in			
methodologies for certification of credits (including low cost methods	Env 11	A replanted and reforested land.	establishing a foothold for Australian businesses in international carbon credits trade.			
for measuring carbon in the landscape), and	Env 14	A pollution free biosphere.	Source: Professor Ross Garnaut, Reset: Restoring Australia After the Pandemic Recession, 2021			
 is enabled to exercise its leadership role in international 	Env 19	A land of thriving self- supporting regions.				



Indicators, Targets & Strategies for the success of Our Economy							
				lation & competition poli			
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline		
trade negotiations and market structure adjustments.	Gov	7	Committed to public service independence & excellence.				
	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership. A just				
	Gov	11	participant on the global stage.				
Ethical certification and regulatory enforcement of plans by businesses for achievement of net zero carbon emissions by 2033	Econ	5	A strong regulator of fairness in markets creating confidence for investors.	In 2021, schemes to incentivise companies to reach carbon neutrality (eg., the Emissions Reduction Fund) were limited in scope, number, structure and actual			
Econ05.03 By 2023, synchronising with initiatives under Gov09.04, which prohibit government contracts for businesses that do not	Econ	1	A model of transition from excessive consumption to sustainability.	effectiveness (in terms of achieving carbon neutrality rather than just reducing emissions by small amounts). The incentives framework			
have certified plans to achieve net zero emissions by 2033, ensure that the Australian Clean Energy Regulator is vested with full capacity (in staff, expertise and funding) to: • certify that the plans for achievement of	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	 also: relied on voluntary investments with very little financial assistance from government; imposed no obligation as to actual emissions that must be reduced in order to qualify for an agreed quantum of assistance; operated without 	No discernible progress either way. ← / →		
net zero emissions by 2033 submitted by businesses	Econ	4	A nation fairly raising & sharing its wealth.	the addition of support to a business case for approval of grants			
seeking government	Econ	6	An economy with	that would arise			



Economy 5 – Market regulation & competition policy							
Indicators, Targets &							
Strategies for		Directions of	Baseline data	Direction of movement			
successful	bec	oming		from baseline			
performance							
contracts are authentic, feasible and fully financed;monitor		competitive & profitable public sector participation.	 from imposition of a price on carbon; and operated with no complementary 				
compliance with plans of those businesses whose approved government contracts are	Env 1	A leading global advocate for action on climate change.	regulatory settings encouraging businesses to decarbonise. Source: Australian Government Department of Industry,				
conditional on their compliance; and	Env 2	A net zero emissions nation.	Science, Energy and Resources webpage for the Emissions Reduction Fund				
 advise the agency administering contracts of any non-compliance or unsuitability for renewal. 	Env 4	A nation that puts the environment before unsustainable consumption.					
	Env 6	A renewable energy superpower. A replanted					
	Env 11	and reforested land.					
	Env 14	A pollution free biosphere.					
	Env 19	A land of thriving self- supporting regions.					
	Gov 5	Open, transparent & accountable in its governments & institutions.					
	Gov 7	Committed to public service independence & excellence.					
	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics &					

Indicators, Targets & Strategies for the success of Our Economy Economy 5 – Market regulation & competition policy



npetition policy Direction of movemen	
ta s	
from baseline	nt



Indicators, Targets & Strategies for the success of Our Economy							
	onomy 6 -	Government com	petitive business particip	ation			
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline			
Government sector workforce plan and economic participation <u>Top Priority</u>	Econ 6	An economy with competitive & profitable public sector participation.	Between 1990 and 2020 Australian federal and state governments divested ownership and/or operations of a				
Target/Strategy: Program for recovery of ownership and operation of government trading enterprises	Econ 1	A model of transition from	vast array of taxpayer- owned assets including ports, airports, QANTAS, the Commonwealth Bank, toll roads, buses, electricity generation				
Econ06.01 By 2023, develop: 1. a timeline for recovery wherever possible of	Econ 2	A model of employment planning & justice in industry transition.	and transmission infrastructure, water treatment, a commercial health insurer, commercial laboratories, and vital data bases				
divested assets and operations and a policy of non-renewal of contracts for private operation of government assets as those contracts expire; and 2. a publicly owned, government	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve	including land titles data bases. These sales transferred profits and all other forms of return on investment away from taxpayers and into the hands of a small number of private owners. Sale of these assets has	No progress.				
administered financial corporation/bank (aligned with the	Econ 4	A nation fairly raising & sharing its wealth.	not resulted in cheaper or more reliable services for Australians.				
proposed Community Australia Bank	Econ 7	A collaborative intelligent nation.	Withdrawal by the government sector from operation of profitable				
under Econ04.02.03) to invest immediately and directly in ownership of	Econ 8	Enabled in meeting the communication & information demands of the future.	enterprises has resulted in Australia's economy being smaller and/or less competitive than it might otherwise be and smaller shares of return				
new government trading enterprises,	Soc 6	A society of equals.	on investment for taxpayers.				

Economy 6 – Government competitive business participation



Economy 6 – Government competitive business participation						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
particularly in lucrative services or industries such as renewable energy, data base management, tertiary education, and any other identified service which can	A renewable Env 6 energy superpower.	Source: Australian Community Futures Planning, The State of Australia in 2020, Episode 5.				
which can provide positive returns to taxpayers on their invested funds (rather than to private operators). Program for recovery of ownership and operation of government trading enterprises – publication of plans Econ06.01.01 By 2024, publish a plan for expansion of government trading enterprises as a profitable sector of Australia's economy wholly owned by taxpayers and align this plan with: • the national plan for full employment supported by a social wage under Econ02.04, • the program of expansion of public sector direct employment under	Gov 7 Committed to public service independence & excellence.					

Indicators, Targets & Strategies for the success of Our Economy



Indicators, Targets & Strategies for the success of Our Economy								
Eco	Economy 6 – Government competitive business participation							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline					
 Econ02.04.01; and the Accord on Wealth, Welfare and Wellbeing under Econ04.02. 								



Indicators, Targets & Strategies for the success of Our Economy					
Economy 7	' – Science,	, research, innovation & col	llaboration		
Indicators, Targets & Strategies for successful performance	In the	Directions of becoming	Baseline data		
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Soc05.01 Soc05.0102 Soc16.01 Env01.01 Env06.02 Env06.03 Econ01.07 Econ02.05.02 Econ06.01 Econ06.01 Econ06.0101 Gov10.02 Gov10.02	Econ 7	A collaborative intelligent nation.	No baseline data have yet been established specifically for this Direction. However, baseline data are available relevant to this Direction under the Targets and Strategies listed at left.		

Economy 7 – Science, research, innovation & collaboration



Indicators, Targets & Strategies for the success of Our Economy Economy 8 – Technology development & digitisation						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data		
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Soc05.01 Econ02.05.02 Econ06.01 Econ06.01.01 Gov10.02 Gov10.02.01 Gov10.02.02	Econ	8	Enabled in meeting the communication & information demands of the future.	No baseline data have yet been established specifically for this Direction. However, baseline data are available relevant to this Direction under the Targets and Strategies listed at left.		

Economy 8 – Technology development & digitisation



Indicators, Targets & Strategies for the success of Our Economy							
Economy 9 – International economic engagement & trade							
Indicators, Targets & Strategies for successful performance	In t	he D	irections of becoming	Baseline data			
No specific Targets or Strategies have yet been established for this Direction. However, some Strategies which are closely integrated with this Direction are incorporated into the plan under: Soc16.01 Env01.01 Env01.02 Env06.03 Env11.01 Econ01.07 Econ01.08 Econ02.05 Econ02.05 Econ02.05 Econ05.01 Econ05.02 Gov03.01 Gov03.01.01 Gov12.04 Gov12.05	Econ	9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.	No baseline data have yet been established specifically for this Direction. However, baseline data are available relevant to this Direction under the Targets and Strategies listed at left.			

Economy 9 – International economic engagement & trade





Governance 1 – Strength of democracy

Indicators, Targets & Strategies for the success of Our Governance							
Indicators, Targets & Strategies for successful performance	In the	Governance 1 – Str 2 Directions of 2 Directing	rength of democracy Baseline data	Direction of movement from baseline			
<u> </u>	Gov 1	A proactive participatory democracy.	Between 2002 and 2019 legislation was passed in the Parliament of Australia which had the effect of diminishing				
Consistency of legislative programs with the Vision for Australia Together Gov01.01Gov3A nation with avowed rights for all.Gov01.01Gov3Open, transparent & accountable in its governments & institutions.The proportion of legislation enacted during the term of a federal parliament that is consistent with, or has no effect either way on, the Vision and Directions of Australia Together equals 100%.Gov5A world benchmark in leaders' conduct.Soc6A society of equals.	human rights and equality for all Australians, including by reducing: • free speech and	No monitor exists yet which checks new					
	 rights of protest, freedom of assembly and organisation, legislation for consistency with Vision and Direct 	legislation for consistency with the Vision and Directions for Australia Together.					
	benchmark in leaders'	 access to government information, equity and transparency in lobbying and electoral funding, rights to privacy, 	However, results in this End of Term Report indicate that large swathes of legislation				
	-		 transparency in lobbying and electoral funding, rights to privacy, and policy developing since 2000 have been antithetical to the variable and Directions for Australia Together. 	and policy development since 2000 have been antithetical to the Vision			
The proportion that is antithetical to the Vision and Directions of <i>Australia Together</i> equals zero.	Soc 15	justice for all. sor we a d is a Vis Aus Sou	public,	The longer term trend has been negative.			
Satisfaction with democracy Gov01.02	Gov 1	A proactive participatory democracy.	In 2018, 41% of Australians were satisfied	No updated data are yet available.			



Governance 1 – Strength of democracy							
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline			
85% of Australians are satisfied with the way democracy works by 2035.	6% of Australians e satisfied with e way democracy orks by 2035. Gov 6 Gov 6 Cov 7 Cov 7		Democracy 2025, "Trust and te	However, the longer term trend has been negative.			
	Gov 8 Gov 4	conduct. Protected from undue sectional influence in elections A free, self- governing	election, 59% of Australians on survey said they were satisfied with democracy, down from 86% in 2007. Source: ANU Trends in Australian Political Opinion,				
	Gov 1	modern nation. A proactive participatory democracy.	1987 to 2019 In 2014, satisfaction with Australia's "system of government" ⁴³ was	In November 2020, satisfaction with Australia's "system of government" was			
Satisfaction with Australia's system of government Gov01.02.01 70% of Australians are satisfied with Australia's system of government by 2030.	Gov 2	A nation knowing and affirming decency. A nation with	 48% said it works fine as is, 15% said it needs minor change, 34% said it needs major change or should be replaced. More than twice as many Australians thought major change or replacement was needed compared to those who said only minor change was needed. 48% said it works fine as is, 21% said it need minor change, 28% said it need major change or should be replaced. In 2021, the proporti reversed, compared 2020 and those want system change (53%) once again outnumb 	 reported as: 51% said it works fine as is, 			
	Gov 3 Gov 4	avowed rights for all. A free, self- governing, modern nation.		 34% said it needs major change or should be replaced. More than twice as many minor change major change major change should be replaced. 			
	Gov 5	Open, transparent & accountable in its governments & institutions.		In 2021, the proportions reversed, compared to 2020 and those wanting system change (53%) once again outnumbered			
	Gov 6	A world benchmark in leaders' conduct.	Between 2014 and 2019, an average of 54% of Australians thought the	those who said it works fine as is (47%). Source: Scanlon Foundation Mapping Social Cohesion 2020 and 2021.			
	Gov 7	Committed to public service independence & excellence.	system of government needed change, compared to 44% who said the system works	←/→ The longer term trend is negative.			
	Soc 6	A society of equals.	fine as is. Source: Scanlon Foundation Mapping Social Cohesion 2020.	—			

Governance 1 – Strength of democracy

⁴³ Scanlon Foundation, Mapping Social Cohesion, 2020 and 2021. The Scanlon Foundation does not define what they mean by "the system of government".

Governance 1 – Strength of democracy							
Indicators, Targets & Strategies for successful performance	Int		Directions of coming	Baseline data	Direction of movement from baseline		
	Gov	1	A proactive participatory democracy.	In 2019, the index of political participation in the Scanlon Index of	In November 2020, the index of political participation in the		
	Gov	2	A nation knowing and affirming decency.	Social Cohesion was 102.9 (2.9 points above the baseline of 100 in 2007), up from 90.8 in	Scanlon Index of Social Cohesion fell to 93.8, the second lowest score since the start of the		
	Gov	3	A nation with avowed rights for all.	2013 but down from its highest of 106.6 in 2012.	Index and 4.9 points below the average of 98.7 between 2013 and		
Participation in democracy –	Gov	4	A free, self- governing, modern nation.	Between 2013 and 2019, the average score for political participation	2019, before rising slightly in 2021 to 95 (still 5 points below the		
participation and social justice Gov01.03 The index of political participation in the Scanlon Index of Social Cohesion does not fall below 100 unless Australians simultaneously perceive an improvement in the index of social justice and equity within the Scanlon Index of Social Cohesion.	Gov 11		A just participant on the global stage.	was 98.7. Source: Scanlon Foundation Mapping Social Cohesion 2020.	original Index score of 100).		
	Gov	12	A nation assured of enduring peace.	The index of political participation generally has an inverse relationship with the	In 2020, the index of social justice and equity in the Scanlon Index of Social Cohesion was		
	Gov 13	A nation leading in empathy & global cohesion.	Scanlon index of social justice and equity because poorer results in social justice and equity have tended to result in	renamed as the index of "social inclusion and justice" ⁴⁴ and achieved a score of 110.5, 18.1 points above the average			
	Soc	2	A land with an Indigenous heart.heightened political participation, which is healthy.score of 2013 a falling 97.4.Inclusive, welcoming & enabling.In 2019, the index of social justice and equitySource: 1 Mapping and 202	score of 92.4 between 2013 and 2019, before falling again in 2021 to			
	Soc	3		97.4. Source: Scanlon Foundation Mapping Social Cohesion 2020 and 2021.			
	Soc	4	A place of optimal health & wellbeing.	in the Scanlon Index of Social Cohesion was 93.1 (6.9 points below the	←/→		
	Soc	6	A society of equals.	baseline of 100 in 2007) and 19.3 points down	The onset of Covid-19 resulted in a fall in the score on social inclusion		
	A success Soc 7 because of its diversity.		112.4 in 2009. July 2020 to 97.4 in	and justice from 112 in July 2020 to 97.4 in			
	Soc	8	A success because of gender equality.	Between 2013 and 2019, the average score for social justice and equity was 92.4.	2021. But here has been no corresponding rise in political participation, which has remained flat		

⁴⁴ In 2021, the Scanlon Index of Social Cohesion changed the name of the index of social justice and equity to the index of "social inclusion and justice". Extra questions were added to determine the Index going forward from 2021. No explanation appears to be available for the name change but it is assumed that the scores for social justice and equity will be projected out without disruption under the name of "social inclusion and justice" as though they are comparable.

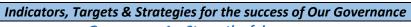
Governance 1 – Strength of democracy						
Indicators, Targets & Strategies for successful performance		he Directions of becoming	Baseline data Direction of moven from baseline			
	Soc 1	5 Confident of justice for all. A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	Source: Scanlon Foundation Mapping Social Cohesion 2020.	across the same period with an average score of 94.7, 4 points below the average of 98.7 between 2013 and 2019. Source: Scanlon Foundation Mapping Social Cohesion 2021. The overall result implies that disengagement from participation in politics is increasing during a period of falling social justice and equity, a very unhealthy result. It implies a decline in social justice and equity and a decline in activism to remedy the inequity.		
Participation in democracy – voter turnout Gov01.03.01 Voter turnout at federal elections for the House of Representatives is steadily maintained above 94%.	Gov 1	democracy. A free, self-	Between 2001 and 2016, voter turnout in federal elections for the House of Representatives trended in decline from 94.85% to 91.01%, the lowest recorded since the introduction of			
	Gov 8	modern nation. Protected from undue sectional influence in elections.		→ Voter turnout improved		
	Soc 6	A society of equals.	compulsory voting ahead of the 1925 federal election. Source: Australian Electoral Commission	in 2019 but does not meet the target of 94%. The longer term trend is negative.		
Participation in democracy – ability to have a say Gov01.03.02 The proportion of Australians who feel able to have a say within the community on important issues rises continuously.	Gov 1 Gov 4	democracy. A free, self-	In 2019, 58.2% of Australians on survey felt they were "able to have a say within community on important issues",	In 2020, 58.5% of Australians on survey felt they were "able to have a say within community on important issues",		
	Soc 6	A society of	some, most or all of the time – up from 53.4% in 2014. Source: ABS General Social Survey 2020, Table 17.1	on Important Issues", some, most or all of the time – up from 53.4% in 2014. Source: ABS General Social Survey 2020, Table 17.1		



Indicators, Targets & Strategies for the success of Our Governance						
	(Governance 1 – Sti	ength of democracy			
Indicators, Targets & Strategies for successful performance		Directions of ecoming	Baseline data	Direction of movement from baseline		
				The longer term trend has been negative.		
	Gov 1	A proactive participatory democracy.	In 2018, Australians on both high and low incomes were distrusting	In 2021, during the Covid-19 pandemic high income Australians		
Cohesion and stability of democracy Gov01.03.03 The income based trust inequality gap does not rise above 10 points on a rolling three year average.	Gov 2	A nation knowing and affirming decency.	of institutions within our democracy. Trust scores were: • High income = 46. • Low income = 35. • Income based trust inequality gap = 11 points. Between 2012 and 2018,	moved into trusting territory for the first time in ten years, but those on low incomes		
	Gov 3	A nation with avowed rights for all.		did not and the trust gap widened. Trust scores in		
	Gov 4	A free, self- governing, modern nation.		• Low income = 50.		
	Gov 5	Open, transparent & accountable in its governments & institutions.	based trust inequality gap was 10.6 points. Source: Edelman Trust Barometer Australian Results 2021 and 2022	inequality gap = 22 points. In 2022, still during the Covid-19 pandemic, trust		
	Gov 6	A world benchmark in leaders' conduct.	Note: This indicator and target have been selected as a reasonable means of monitoring	scores slipped back again. Trust scores in 2022 were: • High income = 62.		
	Gov 7	Committed to public service independence & excellence.	changes in societal cohesion which may foreshadow a decline in the cohesion and stability	 Low income = 44. Income based trust inequality gap = 18 points. 		
	Gov 8	Protected from undue sectional influence in elections.	of democracy itself, for example in the way that growing income inequality has split	Between 2019 and 2022, the average income based trust inequality		
	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	communities of the USA along economic lines and built a groundswell of populism which in turn resulted in the insurrection of 6 January 2022 and the violent attack on the Capitol Building in Washington	gap was 16.5 points, 5.9 points above (worse than) the average between 2012 and 2018. Source: Edelman Trust Barometer Australian Results 2021 and 2022		



Governance 1 – Strength of democracy							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline		
	media & the wider information market.		freedom & accountability in political discourse, news media & the wider information market.	aimed at stopping the peaceful transfer of democratic control from one administration to the next. Increases in the trust inequality gap signal impending danger for	The significant increase in the trust inequality gap provides early warning of a dangerous trend for cohesion and stability in Australia's democracy. Strategies to reduce income inequality and gaps		
	Soc	1	A safe home. A society of	the stability of democracy.	access to education and information will be vital		
	Soc	6	equals.		in heading off		
	Soc 7 beca		A success because of its diversity.		democratic decline. The longer term trend		
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation fairly		has been negative.		
	Econ	4	raising & sharing its wealth.				
National Integrated Planning & Reporting – legislative program Gov01.04	onal Integrated ning & rting - ative programA proactive Proactive Gov 1 participatory democracy.		 In 2021, Australians had: no long term plan for the nation as a whole; 	No progress towards legislation making National Integrated Planning & Reporting mandatory for all federal			
By 2030, legislate at the federal level to make National Integrated Planning & Reporting (IP&R) mandatory for all federal governments, with the IP&R framework to be based on the	Gov	2	A nation knowing and affirming decency.	 no say in developing such a plan; no say in what the nation should become; 	governments. However in contrast to the situation in 2019,		
	Gov	3	A nation with avowed rights for all.	 no assembled, easily accessible data about the nation's current health and wellbeing; 	the situation in 2019, Australia does now have: 1. assembled, easily accessible data about the nation's		





	Gove	ernance 1 – Str	ength of democracy	
Indicators, Targets & Strategies for successful performance		rections of ning	Baseline data	Direction of movement from baseline
framework legislated in 2009 in NSW for local government, including:	Gov 4 g	free, self- overning, nodern nation.	 no means of transparently measuring the commitment and performance of 	health and wellbeing in the <i>Australia Together</i> National Wellbeing Index;
 compulsory community engagement on development of a community- owned long 	tr Gov 5 a it	Open, transparent & governments in delivery of improved guality of life:	 delivery of improved quality of life; no permitted role in providing guidance draft of Australiant draft of Australiant 	2. 60-70% of a starting draft of Australia's first national community futures plan, Australia Together, with
 term strategic plan, minimum 20- year planning horizons with 	Gov 6 b		minimum 20-year planning horizons and Targets and Strategies for society, the	
targets for society, the environment, the national economy and democracy,	Gov 7 p	committed to ublic service ndependence a excellence.	governments to account for conduct contrary to the public interest or for failures in delivery of	environment, the national economy and democracy, 3. a clearly prescribed, open and inclusive National IP&R
 baseline data forming a comprehensive national wellbeing index, 		society of quals.	longer term safety, security and wellbeing. Source: <i>By 2050.</i>	process, including community engagement and long term financial planning.
 long term financial and asset planning, and "end of term" reporting. Ensure that the legislation formally acknowledges the spirit and intent of Integrated Planning & Reporting, namely that: National IP&R shall be designed to ensure that the Australian community drives and owns the resultant national community 		Il other Pirections		This End of Term Report constitutes the first report on Australia's performance against the <i>Australia Together</i> National Wellbeing Index. The report is comprehensive, free and open for all Australians. It provides a basis for greater engagement in future National IP&R and for development of stronger long term integrated national plans. →

Indicators, Targets & Strategies for the success of Our Governance Governance 1 – Strength of democracy

	G	overnance 1 – Str	ength of d	lemocracy	
Indicators, Targets & Strategies for successful	In the	Directions of coming	Baseline d		Direction of movement from baseline
performance					
futures plans, and that while the resultant plans are not binding on any elected government, they are acknowledged as the most reliable guidance for selection by governments of strategies aligned with the long term aims of Australians for their society, environment, economy and					
democracy. Skills development in National	Gov 1	A proactive participatory democracy.	• no sa	ustralians had: y in the	No progress towards establishment of a
Integrated Planning & Reporting and community engagement in national long term	Gov 2	A nation knowing and affirming decency.	federno sa or dis	osition of al budgets; y in tax levels stribution of ens for taxation;	federally funded Institute for National Long Term Financial Planning.
financial planning Gov01.05 By 2023, establish a	Gov 3	A nation with avowed rights for all.	• no sa	y in how their should be	Skills development in the
federally funded Institute for National Long Term	Gov 4	A free, self- governing, modern nation.	they	rums in which could set out spending	federal public service and in universities is yet to be introduced.
Financial Planning within a major Australian University (in association with the Parliamentary	Gov 5	Open, transparent & accountable in its governments & institutions.	term prope fores dema	hadowed and and need;	No involvement by the community in the permission system for taxation and ovenediture is yet in
Budget Office) with a charter to: 1. develop expertise in	Gov 6	A world benchmark in leaders' conduct.	negot gover their	rum in which to tiate with mments about preparedness	expenditure is yet in place. In the meantime, corruption and misuse of public funds has increased under the
community engagement for National Integrated	Gov 7	Committed to public service independence & excellence.	returi and ir that v	crease taxes in n for services nfrastructure will ultimately	federal Coalition government since 2013, alongside a de-skilling of the federal Treasury and
Planning & Reporting with	Econ 1	A model of transition from	-	nd national h and fair	other federal agencies in



_			G	overnance 1 – Str	eng	th of democracy	
	dicators, Targets						
				Directions of	Ba	seline data	Direction of movement
su	ccessful		bee	coming	Du.		from baseline
ре	rformance						
	a particular focus on national			excessive consumption to sustainability.	•	sharing of that wealth; no ability to assess	administering expenditures of public funds with transparency
2.	government sector long term financial and asset planning; teach	Econ	2	A model of employment planning & justice in industry transition.		annual federal budgets and estimates in accordance with whether they reflect their projected long	and probity.
	techniques of Integrated Planning & Reporting and long term financial and asset planning to federal public servants (preparing them for the introduction of	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.	•	term demands and needs for service; and no way of holding governments to account for departing, without explanation, from known community preferences for living standards, fair sharing of national	
	compulsory National Integrated Planning &	Econ	4	A nation fairly raising & sharing its wealth.		wealth and intergenerational equity.	
3.	Reporting under Gov01.04; and establish pilot programs for community engagement on	Econ	6	An economy with competitive & profitable public sector participation.			
	development of long term financial plans	Econ	7	A collaborative intelligent nation.			
	for federal revenues and spending on the	Soc	6	A society of equals.			
	nation within the context of a community- owned national long term plan for society, the environment, the economy and democracy.	All	All	All other Directions			

Governance 1 – Strength of democracy

Indicators, Targets & Strategies for the success of Our Governance						
Governance 2 – National values & identity						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
Pride in Australian culture Gov02.01 The proportion of Australians reporting that they have great pride in their culture and way of life improves continuously.	Gov 2 A nation knowing and affirming decency. A nation with Gov 3 avowed rights for all. A free, self- Gov 4 governing, modern nation A land with an Soc 2 Indigenous heart Inclusive, Soc 3 welcoming & enabling A success Soc 7 because of its diversity.	Australian way of life and culture "to a great extent", down from 58% in 2007. Source: Scanlon Foundation Mapping Social Cohesion 2019	In 2021, 58% of Australians reported that they take pride in the Australian way of life and culture "to a great extent", equal to the score in 2007. Source: Scanlon Foundation Mapping Social Cohesion 2021 The longer term trend is slightly positive but performance is variable – improvement is not continuous.			
	A wellspring of Soc 13 inspiration & creativity.		,			
Satisfaction with national direction Gov02.02 The proportion of Australians reporting that they are dissatisfied with the Direction of the country continuously declines.	Gov 2 A nation knowing and affirming decency.	In 2019, 57% of Australians were dissatisfied with the direction of the country. Source: ABC Australia Talks National Survey 2019 In 2021, 61% of Australians "did not believe that the country was any better than it was 5-10 years ago". Source: Next25 Navigator, Social Research report 2021	 In February 2022: 40% of Australians on survey felt that "Australia was heading in the right direction"; 40% of Australians on survey felt that Australia was heading "off on the wrong track"; and 20% were undecided. Source: Essential Poll, 22 February 2022. ✓ ✓ No conclusion can be drawn as to whether Australians are any less dissatisfied with the direction of the country than they were in 2019. Between 40% and 60% are dissatisfied in 2022. 			



Indic	Indicators, Targets & Strategies for the success of Our Governance					
Indicators, Targets & Strategies for successful performance	Governance 2 – Nati In the Directions of becoming	onal values & identity Baseline data	Direction of movement from baseline			
Support for the Vision and Directions of Australia Together – support for the Vision elements Gov02.03 The proportion of Australians who support the Vision for Australia Together as a whole reaches 80%. Each element of the Vision for Australia Together is rated at or above 3.1 out of 5 as important.	Gov 2 A nation knowing and affirming decency.	In 2020, there were no established data for approval of the Vision for <i>Australia Together</i> . Provision of a baseline is subject to availability of resources for statistically valid surveys of Australians.	That's a lot of dissatisfaction. ← / → No update available. ← / → No funds are yet available for statistically valid surveys of the opinion of Australians about the Vision and Directions of Australia Together. ← / → ACFP will work towards establishing support for surveys in the next cycle of National IP&R for the 47 th Parliament (2022 to 2025).			
Support for the Vision and Directions of Australia Together – support for the Directions Gov02.03.01 Each Direction for Australia Together is rated at or above 3.1 out of 5 as important.	A nation Gov 2 knowing and affirming decency.	In 2020, there were no established data for approval of the Directions for <i>Australia</i> <i>Together</i> . Provision of a baseline is subject to availability of resources for statistically valid surveys of Australians.	No update available. Mo funds are yet available for statistically valid surveys of the opinion of Australians about the Vision and Directions of Australia Together. ACFP will work towards establishing support for surveys in the next cycle of National IP&R for the 47 th Parliament (2022 to 2025).			



Governance 3 – Human & other rights

Indicators, Targets & Strategies for the success of Our Governance					
	Goverr	ance 3 – Human	& other rights		
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
<u>Top Priority</u> <u>Target/Strategy:</u> An Australian Bill of Rights in	Gov 3	A nation with avowed rights for all.	In 2021, Australians did not have explicitly conferred rights to:	Human rights for Australians are still not specified in the	
the Constitution Gov03.01 By 2025, as an essential	Gov 1	A proactive participatory democracy.	 freedom of speech, peaceful 	Constitution and remain unprotected.	
and defining part of nation-wide community engagement for a new Constitution under	Gov 2	A nation knowing and affirming decency.	 assembly and protest, freedom of the press, 	Since 2001, chokes on our democracy in Australia were boldly exhibited by	
Gov04.01 , ensure that Australia's Constitution confers explicit rights on Australians via a Bill of	Gov 4	A free, self- governing, modern nation.	 trial in open court, justice itself and without delay, or 	conservative governments ⁴⁵ in so many successive abuses of power that	
Rights or other legal basis in the Constitution with such rights, as a minimum, to include all rights consistent with a modern open democracy enabling	Gov 5	Open, transparent & accountable in its governments & institutions.	 freedom from unlawful detention. We had a right to freedom of religion 	by 2020, independents and academic and media commentators had started characterising Australia as "arguably	
equality, dignity and freedom for all citizens. <u>Top Priority</u>	Gov 6	A world benchmark in leaders' conduct.	and a heavily limited right to freedom of political communication.	the most secretive democracy in the Western world" ⁴⁶ or as "Orwellian" ⁴⁷ .	
Target/Strategy: An Australian Bill of Rights in the Constitution – Preparatory steps and an Australian Bill of Rights Commission Gov03.01.01 By 2022, preparatory to the Constitutional Convention, establish an	Gov 10	news media & the wider information market.	Some human rights were being provided in state legislation but these could and were being actively extinguished because there was nothing in Australia's	The abuses or attempted abuses have included, but were not limited to: • reductions of freedom of the press, alongside a failure to protect democratic	
Australian Bill of Rights Commission to supervise a process of development of	Gov 11	A just participant on the global stage.	Constitution which ensured that those rights could not be extinguished.	discourse from misinformation, "doublespeak",	

⁴⁵ Since 2002 more than 70 pieces of national security legislation have been introduced in Australia which have the effect of limiting the civil liberties and democratic rights of Australians. Over 95% of these have been introduced by Coalition governments. The Labor governments during this period watered down some draconian powers introduced by the Coalition and introduced an independent national security monitor, a role which the Coalition attempted to abolish in 2014 but eventually supported. They also attempted to include safeguards for journalists in some cases (eg., requiring a warrant for access to journalists' metadata). By and large, Labor governments have kept democracy open, not choked it, although their track record on human rights is unfortunately a faltering one in the case of treatment of refugees and they have succumbed to wedge politics when in opposition, which led to their supporting legislation in late 2018 that significantly restricted rights of protest, criminalising peaceful protesters who affect business operations of corporations.

⁴⁷ Zali Steggall, Australian Parliament, Independent Member for Warringah.

	Governance 3 – Human & other rights					
Indicators, Targets & Strategies for successful performance		Directions of oming	Baseline data	Direction of movement from baseline		
the terms of a Bill of Rights in the Constitution. Ensure that the	Gov 12	A nation assured of enduring peace.	Source: <i>By 2050</i> , Chapter 8 and The State of Australia in 2020, Episode 3.	fake news, hate speech and cyber attacks; • reduction of		
Commission is	Soc 1	A safe home.		transparency in		
unconstrained (including by inadequate funding and/or restricted terms of	Soc 2	A land with an Indigenous heart.		government and access to public information;		
reference) in: a) the full and effective stewardship of: i. a nation-wide	Soc 3	Inclusive, welcoming & enabling. A society of		 inequitable application of electoral funding rules and a lack of 		
community engagement	Soc 6	equals. A success		transparency in lobbying;		
process for development of a	Soc 7	because of its diversity.		• suppression of free speech,		
draft set of rights to be enshrined in the Constitution;	Soc 8	A success because of gender equality.		protest and the right to organise; and significant		
ii. a process for identification of –	Soc 15	Confident of justice for all.		reduction of human rights for		
and nation-wide consultation on – other revisions necessary in the Constitution; and b) alignment of the process in a) with the process of truth- telling and agreement-making being simultaneously conducted by the Makarrata Commission under Soc02.01.01.	Econ 3 Econ 4	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all. A nation fairly raising &		Australians (not simply for refugees). Source: <i>By 2050</i> , Chapter 8 Attempts to limit and/or overturn rights legislated at the state level for some Australians, such as LGBTIQ+ adults and children, have been launched in draft legislation at the federal level by the		
By 2022 develop an agreed plan for the conduct of the nation-		sharing its wealth.		Coalition government (legislation which has been withdrawn).		
wide community engagement process on draft terms of a Bill of Rights, complete with objectives, timeframes, and rules of participation. By June 2023, open the nation-wide community engagement process in	Econ 9	Productive & prosperous through fair & ethical trade agreements, labour hire & procurement.		It is significant that the Australian Government is also a party to the United Nations Declaration on the Rights of Indigenous Persons but only as a non- legally binding document.		

acfp Australian Community Futures Planning

		nance 3 – Human	& other rights	
Indicators, Targets & Strategies for successful performance accordance with the pre-	In the	Directions of coming	Baseline data	Direction of movement from baseline Source: Australian
agreed plan. By 2024, deliver a statement to the Australian people on the outcomes of the nation- wide community engagement, preparatory to the Constitutional Convention.				Government Attorney- General's Department webpage on International human rights system. Australia continues to suffer increasing erosion of human rights, has made no progress towards adoption of a Bill of Rights and is the only democracy in the world without a national human rights framework.
An Australian Bill of	Gov 3	A nation with avowed rights for all.	In 2021, Australia was a party to the seven	
Rights in the Constitution – Rights conferred under international treaties,	Gov 1	A proactive participatory democracy.	 core international human rights treaties: International Covenant on Civil and Political Rights (ICCPR) International Covenant on Economic, Social and Cultural Rights (ICESCR) International Convention on the Elimination of All Forms of Racial Discrimination 	In 2022, Australia remained the only
conventions and covenants Gov03.01.02 By 2025, as part of the	Gov 2	A nation knowing and affirming decency.		world not to have passed a law directly implementing the International Covenant on Civil and Political Rights (ICCPR) and had not complied with the
process of a Constitutional Convention established under Gov04.01, and establishment of a Bill of	Gov 4	A free, self- governing, modern nation.		
Rights under Gov03.01, ensure provision is made in Australia's Constitution that automatically grants	Gov 6	A world benchmark in leaders' conduct.		
 all Australians the rights granted at any time in accordance with any international treaty, covenant or convention signed by Australia – whether or not Australia has ratified the treaty, covenant or convention, and whether or not such rights are legislated by states or federally. 	Gov 10 Gov 11	A guardian of freedom & accountability in political discourse, news media & the wider information market. A just participant on the global stage. A nation	 (CERD) Convention on the Elimination of All Forms of Discrimination against Women (CEDAW) Convention against Torture and Other Cruel, Inhuman or Degrading Treatment or Punishment (CAT) Convention on the Rights of the Child (CRC) 	treaties) that a ratifying state ensure that everyone has access to the rights set out in the treaty, together with effective remedies for breaches.
	Gov 12	assured of	Child (CRC)	

Governance 3 – Human & other rights					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline
	Gov	13	enduring peace. A nation leading in empathy & global cohesion. A safe home.	 Convention on the Rights of Persons with Disabilities (CRPD) but only some rights under these treaties had been conferred by law on Australians 	
	Soc	2	A land with an Indigenous heart	and at the Federal level, Australia remained the only democracy in the world not to have passed a law directly implementing the ICCPR. In 2021, Australia had	
	Soc	3	Inclusive, welcoming & enabling.		
	Soc	4	A place of optimal health & wellbeing.		
	Soc	6	A society of equals. A success because of its	not complied with the requirement of the ICCPR (and other	
	Soc	8	diversity. A success because of gender	human rights treaties) that a ratifying state ensure that everyone has access to the	
	Soc	11	equality. A land without child	rights set out in the treaty, together with effective remedies for breaches.	
	Soc	12	disadvantage. A sure provider of lifelong dignity.	Source: Australian Government Attorney- General's Department webpage on International human rights system; State Library of NSW, Find Legal	
	Soc	15	Confident of justice for all.	Answers webpage on human rights.	
	Econ	3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		
	Econ	4	A nation fairly raising &		



Indicators, Targets & Strategies for the success of Our Governance Governance 3 – Human & other rights					
Indicators, Targets &	Govern	ance 3 – Human	& other rights	Direction of	
Strategies for successful		Directions of	Baseline data	movement from	
performance	bec	oming		baseline	
<u> </u>		sharing its wealth.			
	Gov 3	A nation with avowed rights for all.		In October 2021, five states (Victoria, Western Australia,	
	Gov 2	A nation knowing and affirming decency.		Tasmania, South Australia and Queensland) had passed legislation	
	Gov 4	A free, self- governing, modern nation.		creating an assisted suicide scheme for eligible individuals, two of which were	
Voluntary assisted dying – legislation	Soc 1	A safe home.		already in effect (Victoria and Western Australia).	
Gov03.02 By 2023, all states and	Soc 6	A society of equals.		Source: Wikipedia, Euthanasia in Australia,	
territories have legislated rights for voluntary euthanasia and voluntary assisted dying/suicide.	Soc 7	A success because of its diversity.	In June 2019, only one state of Australia had	October 2021	
Voluntary assisted dying – rights in the Constitution Gov03.02.01 By 2024, as part of the process of a Constitutional Convention established under Gov04.01, ensure that Australia's Constitution confers explicit rights on Australians to determine the circumstances and timing of their own death by means of safe and lawful euthanasia or assisted suicide.	Soc 12	A sure provider of lifelong dignity.	passed laws regarding euthanasia or voluntary assisted dying – Victoria. Voluntary euthanasia and assisted dying/suicide were illegal in all other Australian states and territories. Source: Wikipedia, Euthanasia in Australia, July 2021	Voluntary euthanasia and assisted suicide are illegal New South Wales under state law and in all territories of Australia under federal law. Euthanasia was legal between 1996 and 1997 in the Northern Territory, until overturned by a federal law, removing the right of territories to legislate on euthanasia. Progress is generally positive but variable. No progress has been made to amend the Constitution to confer explicit rights on Australians to determine the circumstances and timing of their own death.	





Indicators, Targets & Strategies for the success of Our Governance								
	Governance 4 – Constitutional reform							
Indicators, Targets & Strategies for successful performance	In the Direction: becoming	of Baseline data	Direction of movement from baseline					
Top Priority Target/Strategy: Constitutional Convention Gov04.01 By 2025, and in full coordination with the process for Constitutional Recognition of First Nations in Soc02.01 and a process for development of a Bill of Rights under Gov03.01, Australia convenes a Constitutional Convention for purposes of developing a new Constitution: • establishing Australia as a free, 21 st century, self- governing nation; • affirming and securing our values, rights and equality as citizens; and • affirming First Nations' sovereignty that coexists with the sovereignty of the Crown as a fuller expression of Australia's nationhood.	Gov 4 A free, governi moderri nation. A proace particip democri A natio knowin affirmir decence A natio Gov 2 A natio knowin affirmir decence A natio benchn leaders conduc A land v an Indigen heart. Soc 2 A land v an Indigen heart. Soc 3 ecore equals. Soc 7 because its dive	ng, tive atory acy. acy. ag and g y. The last Constitutional Convention was held in 1998. A National Constitutional Convention attended by 250 Aboriginal and Torres Strait Islander delegates was also held in 2017. No Constitutional Convention has yet considered a bill or e, ing & g y of SS e of sity. nt of	No progress has been made on evolution of a Constitution fit for 21 st century Australia. During the 46 th Parliament: • the nation was steered by the Coalition government away from, rather than towards, establishment of a First Nations Voice in the Constitution; • legislation restricting human rights was prioritised over any reforms that might protect human rights; and • no program was developed to address other failings within the Constitution – eg., failings which allow people to be held in detention indefinitely and for life without charge, allow the dismissal of public servants for free expression of opinion on social media, and allow journalists to be held liable for the comments of third parties on their websites. Australia remains on the precipice of collapse of its cohesion as a nation due to its out of date Constitution.					

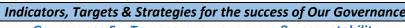


Indicators, Targets & Strategies for the success of Our Governance				
	ernance 5 -	- Transparency,	openness & accountabi	lity
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
Trust in federal parliaments Gov05.01 Trust in the federal parliament to reach 55% and stabilise.	Gov 5	Open, transparent & accountable in its governments & institutions.	In 2019, 35% of Australians (net) said they trusted the federal parliament. Source: Essential, Trust in Institutions 2019	In March 2021, 54% of Australians said they trusted the federal parliament. Source: Essential, Trust in Institutions 2021
	Gov 6	A world benchmark in leaders' conduct.	Between 2016 and 2019, 30% of Australians trusted federal parliament on average per annum. Essential Report, Trust in Institutions, 21 April 2020	 Over the longer term, trust in federal parliaments has been low but trending towards improvement.
Trust in state and territory parliaments Gov05.01.01 Trust in state and territory parliaments to reach 55% and stabilise.	Gov 5	Open, transparent & accountable in its governments & institutions.	In 2019, 36% of Australians (net) said they trusted the state and territory parliaments. Source: Essential, Trust in Institutions 2019 Between 2016 and 2019, 31% of Australians trusted state parliaments on average per annum. Essential Report, Trust in Institutions, 21 April 2020	In March 2020, 51% of Australians said they trusted the state and territory parliaments. Source: Essential, Trust in Institutions 2021 Over the longer term, trust in state and territory parliaments has been low but trending towards improvement.
Trust in elected local governments (councils) Gov05.01.02 Trust in local governments to reach 55% and stabilise.	Gov 5	Open, transparent & accountable in its governments & institutions.	In 2019, 43% of Australians (net) said they trusted their local council. Source: Essential, Trust in Institutions 2019 Between 2016 and 2019, 40% of Australians trusted their local council on average per annum. Essential Report, Trust in Institutions, 21 April 2020	In 2020, 53% of Australians (net) said they trusted their local council. Source: Essential, Trust in Institutions 2019 Over the longer term, trust in local councils has been higher than state and federal governments and trending towards improvement.

Governance 5 – Transparency, openness & accountability



Indicators, Targets & Strategies for the success of Our Governance					
Gove Indicators, Targets &	ernance 5	5 – Transparency,	openness & accountabi	lity	
Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline	
	Gov 5	Open, transparent & accountable in its governments & institutions.		 In November 2020: 55% said the government in Canberra could be trusted almost always or most of 	
	Gov 1	A proactive participatory democracy.	Between 2007 and	the time, and44% said it could be trusted only	
Trust in federal governments	Gov 4	A free, self- governing, modern nation.	2019, an average of 32% of Australians thought the government in	some of the time or almost never. In 2021, the proportions reversed,	
Gov05.01.03 The proportion of Australians who trust the federal government	Gov 6	A world benchmark in leaders' conduct.	Canberra could be trusted almost always or most of the time, compared to an	compared to 2020, and those who trusted the federal government only some of the time or almost never (52%) once again outnumbered those who said they trusted it almost always or most of the time (48%). Source: Scanlon Foundation Mapping Social Cohesion 2020 and 2021. The longer term trend has been negative.	
almost always or most of the time rises continuously and reaches at least 70% by 2030.	Gov 7	Committed to public service independence & excellence.	average of 66% who said it could be trusted only some of the time or almost never.		
	Soc 6	A society of equals.	Source: Scanlon Foundation Mapping Social Cohesion 2020		
Trust in state and territory governments Gov05.01.04 Trust in state and territory governments to reach 70% and stabilise.	Gov 5	Open, transparent & accountable in its governments & institutions.		In March 2021, 66% of Australians said they trusted the state and	
	Gov 1	A proactive participatory democracy.	In August 2020, 60% of Australians said they	territory governments. Source: Essential, Trust in Institutions 2021	
	Gov 4	modern nation.	trusted state and territory governments. Source: Essential, Trust in Institutions 2021	No longer term data analysed.	
	Gov 7	Committed to public service independence & excellence.		←/→	
	Soc 6	A society of equals.			





Governance 5 – Transparency, openness & accountability						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline		
Openness and	Gov 5	Open, transparent & accountable in its governments & institutions.				
accountability of governments	Gov 1	A proactive participatory democracy.	Between 2002 and 2019 the Australian			
<u>Top Priority</u> <u>Target/Strategy:</u> Royal Commission and	Gov 3	A nation with avowed rights for all.	government enacted more than 70 pieces of legislation which have	Between 2002 and 2019 the Australian		
community engagement to review national security legislation and its impact on key	Gov 4	A free, self- governing, modern nation.	cited "national security" as a basis for heavily limiting: • freedom of	government enacted more than 82 pieces of national security legislation, with no		
safeguards for Australia's democracy, including free speech, freedom of the press and	Gov 6	A world benchmark in leaders' conduct.	 expression, freedom of assembly and protest, 	statement of the public interest served. Source: The Conversation, 30 September 2019 ⁴⁸		
transparency in government conduct Gov05.02 By 2023, establish a royal	Gov 7	Committed to public service independence & excellence.	press, establishing	No progress with establishing a Royal		
commission or other powerful review mechanism with full open community engagement to review the full suite of Australia's national security legislation to determine whether such legislation safeguards	Gov 10	A guardian of freedom & accountability in political in political in discourse, news media & the wider information market. A guardian of freedom & accountability in political in political information market.	Commission into national security legislation and its impact on key safeguards for Australia's democracy. The longer term trend has been negative.			
democracy by a reasonable balance between genuine national security concerns and the	Gov 11	A just participant on the global stage.	elected and government officials. Source: By 2050, Chapter 8 and The State of Australia in			
public's right to know when the government is and is not acting in the public interest.	Gov 12	A nation assured of enduring peace.	2020, Episodes 3 and 4 Part 1.			
	Soc 6	A society of equals.				
	Soc 15	Confident of justice for all.				

⁴⁸ Nicola McGarrity and Jessie Blackbourn, "Australia has enacted 82 anti-terror laws since 2001. But tough laws alone can't eliminate terrorism", The Conversation, 30 September 2019, <u>https://theconversation.com/australia-has-enacted-82-anti-terror-laws-since-2001-but-tough-laws-alone-cant-eliminate-terrorism-123521</u>

Governance 5 – Transparency, openness & accountability					
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline	
Openness and accountability of governments <u>Top Priority</u> <u>Target/Strategy:</u> Protection of	Gov 5 Gov 3 Gov 4	Open, transparent & accountable in its governments & institutions. A nation with avowed rights for all. A free, self- governing,	In 2020, the University of Queensland Law Faculty identified that: 1. "Whistleblowing is an important, legitimate and protected mechanism for ensuring integrity and accountability in the public and	Between 2019 and 2022, the federal government persisted with a range of prosecutions and potential prosecutions of whistleblowers who had made public interest disclosures, including proceedings	
whistleblowers making genuine public interest disclosures Gov05.02.01 By 2023, regardless of the	Gov 6	modern nation. A world benchmark in leaders'	private sectors;" and 2. "There are significant gaps and weaknesses in	against various citizens for disclosures regarding: • war crimes by the Australian Defence	
progress of any commissions of inquiry under Gov05.02, overhaul the Public Interest	Gov 7	conduct. Committed to public service independence & excellence.	[whistleblower] protections, particularly in the intelligence sector."	 Australian Defence Force, abuse of powers by the ATO, breaches of 	
Disclosure Act 2013 (Cth) to: • recognise professional journalists as legitimate recipients of protected Emergency or External Disclosures;	Gov 1	A guardian of freedom & accountability in political discourse, news media & the wider information market.	2020, several high profile cases emerged of government to have made external disclosures that are strongly in the publicand rights foreign na (Timor L'est whistleblowers known un the publicand rights foreign na (Timor L'est foreign na (Timor L'est the potential b	international law and rights of foreign nations (Timor L'este). In each case, it is the whistleblower that is on trial for disclosing the potential breaches	
 identify public and democratic accountability as relevant public interest 	Gov 1	A just participant on the global stage.	interest (and that the government has not denied are in the public interest), including	of law by the Australian government, rather than the government itself.	
 interest considerations; introduce a limited framework for external disclosures of intelligence information; and limit the scope of "intelligence information" insofar as it includes information relating to law enforcement. 	Gov 1	A nation assured of	prosecutions and threatened prosecutions of those making disclosures in	No legislation has been introduced the strengthen protections	
	Soc 1	A model of community service &	the public interest and those receiving them (journalists and lawyers). By 2021, multiple sources reported this was having a chilling effect	for whistleblowers making genuine public interest disclosures or for those receiving the disclosures.	
	Soc 1	Confident of justice for all.	on efforts to expose corruption in Australia. Source: University of Queensland Dr Rebecca Ananian-Welsh, Whistleblowing to the Media, 2020	The longer term trend has been negative.	





Governance 5 – Transparency, openness & accountability					
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
Funding for open and accountable governance Gov05.03 By 2023, ensure that major components of transparency in Australia's democracy are securely funded by legislating to establish a floor increase in annual federal funding allocations for: • the Australian Broadcasting	Gov 5 Gov 1 Gov 4	Open, transparent & accountable in its governments & institutions. A proactive participatory democracy. A free, self- governing, modern nation. A world	Between 2014 and 2020 the federal government reduced the budget of the Australian Broadcasting	In 2022, funding cuts for the ABC, ABS, ANAO and OAIC are still baked in because the public sector efficiency dividend (a pseudonym for budget cuts) has not been removed. In 2022, the federal government announced that it would end its	
 Commission, the Australian Bureau of Statistics, the Australian National Audit Office, 	Gov 6	benchmark in leaders' conduct. Committed to public service	Commission by \$783 million, resulting in the loss of over 1,000 jobs at the ABC. Budget cuts were also applied to	controversial decision in 2018 to impose an indexation freeze on the ABC's annual funding, a freeze which	
andthe Office of the	Gov 7	independence & excellence.	the ABS, the ANAO and the OIC by virtue of the	ultimately meant the broadcaster's funding	
Australian Information Commissioner, with the base for such funding increases from 2022/23 onwards to be established first by applying annual increases of CPI+5% year-on-year to	Gov 10	A guardian of freedom & accountability in political discourse, news media & the wider information market.	imposition of the public sector efficiency dividend. Australian taxpayers have provided no indication of support for these cuts, despite the vital importance of these agencies to democracy.	did not keep pace with inflation and suffered an \$84 million cut, causing the loss of 250 jobs and significant programming cuts. The reversal of the freeze did not restore the ABC's funding to the	
whatever the budgets of these organisations were in 2013/14 and thereafter by applying statutory increases to the new 2022/23 base budgets of CPI+3% until 2030. Make provision in this legislation to protect the independence of these organisations from political interference by permanently outlawing real budget cuts and mandating annual increases which meet agreed floor increase requirements set by review every ten years from 2030 onwards.	Soc 6	A society of equals.	In the case of the ABC, surveys have suggested that 70% of Australians think the ABC should not have funding cuts and should have the same or more funding each year. Source: Per Capita, <i>It's Our</i> <i>ABC</i> , 2020 and The State of Australia in 2020, Episode 4, Part3.	position it would have been if \$783 million had not been cut in the first place. Funding cuts to the ABC, ABS, ANAO and OAIC are not the only way the Coalition government has attempted to undermine transparency in Australia's democracy. Intimidation of these agencies has taken several forms including but not limited to: • politicised appointments,	

Governance 5 – Transparency, openness & accountability



Indicators, Targets & Strategies for the success of Our Governance							
Indicators, Targets & Strategies for successful	ernance 5 – Transparency, In the Directions of becoming	openness & accountabil Baseline data	ity Direction of movement from baseline				
performance			 unjustifiable inquiries intended to intimidate and silence public servants, legal actions taken by the government against public sector agencies, and raids on ABC journalists. Source: Fergus Pitt and Quentin Dempster, Insidious and Intentional: Political interference and harassment of the ABC, February 2020⁴⁹ There is no evidence of support for funding cuts to the ABC. Results of polls by The Australia Institute in 2019 and 2020 showed that an increasing share of Australians agree with the general proposition that the ABC's funding should be increased: In 2019, one in three Australians (33%) thought the ABC's funding should be reduced. In 2020, 35% of Australians thought funding should be reduced. In 2020, 35% of Australians thought funding should be reduced. In 2020, 35% of Australians thought funding should be reduced. Source: Australians thought funding should be reduced. 				

⁴⁹ Report prepared for GetUp, February 2020.

Indicators, Targets & Strategies for the success of Our Governance							
	Governance 5 – Transparency, openness & accountability						
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline			
				Intimidation, budget threats and downsizing of the entire public service remain a significant threat to democracy in Australia. The longer term trend has been negative.			
Transparency in lobbying, gifts and donations Real-time disclosure Gov05.04	Gov 5	Open, transparent & accountable in its governments & institutions.		In 2018 and 2019, two private members bills were introduced to federal parliament: • "Commonwealth Electoral			
By 2023, preparatory to: a) a community engagement process under Gov08.02 to	Gov 1	A proactive participatory democracy.	In 2021, the Australian Government's Lobbying	Amendment (Real Time Disclosure of Political Donations) Bill 2019", which			
determine informed community support for reforms of electoral funding	Gov 3	A nation with avowed rights for all.	Code of Conductproposedrequired lobbyists torequire eregister and list theirrecipientclients but did notfederal lerequire lobbyistsdeclare thand/or elected officialsdonation	proposed to require every recipient of a donation at the			
laws, and to b) commencement of operations of a	Gov 6	A world benchmark in leaders' conduct.		federal level to declare that donation within			
national independent body for investigation of government corruption under	Gov 7	Committed to public service independence & excellence.	lobbying (such as dates and issues discussed), gifts or donations – in real time or otherwise.	 five days; and "Commonwealth Electoral Amendment (Lowering the 			
 Gov06.04, legislate to establish: a fully funded, centralised, real-time register of all 	Gov 8	Protected from undue sectional influence in elections.	Real-time disclosure is essential for transparency and assurance of ethical conduct.	Donation Disclosure Threshold) Bill 2019", which proposed to place			
instances of lobbying (meetings, phone calls and other contacts), gifts and political donations for all three levels of government in Australia – federal, state/territory and local – with compulsory requirements for	Gov 9 Soc 6	A nation outlawing corporate greed & encouraging private sector ethics & community partnership. A society of equals.	Source: Australian Government, Attorney- General's Department Lobbying Code of Conduct 2019	all political donations of \$1,000 or more on the public record. Both bills were referred to the Joint Standing Committee on Electoral Matters. In both cases, the Committee recommended the bills not be passed.			



Governance 5 – Transparency, openness & accountability						
Indicators, Targets & Strategies for successful performance	In the	e Directions of ecoming	Baseline data	Direction of movement from baseline		
 100% compliance and statutory penalties for non- compliance; and an independent office of audit within the federal anti- corruption authority, or other suitable established auditing office, to monitor compliance with the real-time lobbying and donations register and to prosecute elected officials, political parties, and lobbyists for breaches. 				No progress has been made to improve transparency of political donations at the federal level. No steps have been taken to require real time reporting of lobbying contacts. The longer term trend has been negative.		
	Gov 5	Open, transparent & accountable in its governments & institutions.	In 2021, the Australian Government's Statement of Ministerial Standards required that ministers "must not seek or			
Transparency in lobbying, gifts and donations	Gov 6	A world benchmark in leaders' conduct.	encourage any form of gift in their personal capacity" but did not prohibit the acceptance			
Prohibition of gifts to politicians and public officials Gov05.04.01	Gov 7	Committed to public service independence & excellence.	of gifts that could then be retained "in their personal capacity". Nor did the Standard place	No progress has been made to prohibit acceptance of gifts by		
Gov05.04.01 By 2023, in association with Gov05.04, legislate to prohibit acceptance of gifts by politicians and public service staff at all	Gov 8	Protected from undue sectional influence in elections.	a \$ limit on the value of gifts that could be accepted and concessional arrangements were in	politicians and public servants at the federal level.		
levels (and their spouse, partner, or families) and to mandate records of all gifts offered and the date of refusal and/or return.	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	place to allow officials to retain gifts of high value at discounted rates. Source: Australian Government, Statement of Ministerial Standards, August 2018, Parliament of Australia, Registration and Declaration of Senators' Interests, and Department of Prime			
	Soc 6	A society of equals.	Minister and Cabinet Guidelines Relating to Official Gifts Received			



Indicators, Targets &				openness & accountabl	
Strategies for successful	In		Directions of	Baseline data	Direction of movement
	becoming		oming	Dusenne uutu	from baseline
performancePost-separationemployment ofpoliticiansGov05.05By 2023 legislate to:• prohibit, for a periodof three years afterleaving office, post-separationemployment ofcharactercharactercharacter	Gov Gov	5	Open, transparent & accountable in its governments & institutions. A world benchmark in leaders' conduct. Committed to	In 2021, federal ministers were "required to undertake that, for an eighteen month period after ceasing to be a	In 2022, the Statement of Ministerial Standards is still inadequate and unenforceable, as evidenced by the example of former federal government ministers, Christopher Pyne and Julie Bishop, who were cleared of breaching the
state/territory and federal elected members of parliament to any	Gov	7	public service independence & excellence.	Minister, they will not lobby, advocate or have business meetings with members of the	ministerial standards with their post-politics jobs. The report on the
position within a private corporation (including a lobbying firm) with which they have had any	Gov	8	Protected from undue sectional influence in elections.	government, parliament, public service or defence force on any matters on which they have had	investigation of these two ex-ministers post- parliament jobs, noted that "While there are certain actions
 dealings in their last five years in office; and to prohibit permanently employment in, or other forms of remunerative association with, private corporations 	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	official dealings as Minister in their last eighteen months in office. Ministers are also required to undertake that, on leaving office, they will not take personal	available to you [the prime minister] when considering the conduct of a current serving Minister, and a possible breach of the Standards, there are no specific actions that can be taken by you in
 in any of the following industries: fossil fuels, arms and military, private health insurance, gaming and racing, 	Gov	10	A guardian of freedom & accountability in political discourse, news media & the wider information market.	advantage of information to which they have had access as a Minister, where that information is not generally available to the public." The above standards have been proved to be unenforceable and do	relation to former Ministers once they have left the Parliament". Source: Martin Parkinson, letter to Prime Minister Scott Morrison on results of the investigation into the post- separation employment of Christopher Pyne and Julie Bishop, July 2019 ⁵⁰
 tobacco and alcohol, and pharmaceuticals, on the grounds that 	Gov	11	A just participant on the global stage.	not serve the public interest. Source: Australian Government, Statement of	No progress has been made to strengthen post-separation
the public interest is unlikely to be served by free-flow of employment between	Gov	12	A nation assured of enduring peace.	Ministerial Standards, August 2018	employment rules for politicians so that they are enforceable and protect the public
government and these industries.	Soc	4	A place of optimal		interest. The danger of the "revolving door"

Indicators, Targets & Strategies for the success of Our Governance Governance 5 – Transparency, openness & accountability

⁵⁰ Michelle Grattan, <u>View from The Hill: Senate decides Pyne and Bishop have a few more parliamentary questions to</u> <u>answer (theconversation.com)</u>, The Conversation, 22 July 2019.

Indicators, Targets & Strategies for the success of Our Governance				
	ernance :	5 – Transparency,	openness & accountabil	ity
Indicators, Targets & Strategies for successful performance		ne Directions of becoming	Baseline data	Direction of movement from baseline
		health & wellbeing.		still exists and is embedding
	Soc (A society of equals.		undisclosed conflicts of interest in the Australian
	Env :	A leading global advocate for action on climate change.		parliamentary system.
	Env 2	A net zero 2 emissions nation.		
	Env 4	A nation that puts the environment before unsustainable consumption.		
	Env (A renewable energy superpower.		
	Econ 3	A country where economic opportunity, growth & prosperity are equitably shared & living standards improve continuously for all.		
	Econ 4	A nation fairly raising & sharing its wealth.		
	Econ !	A strong regulator of fairness in markets creating confidence for investors.		



Governance 6 – Government ethics

Indic	ators, Tar	gets & Strategies j	for the success of Our Go	overnance	
Governance 6 – Government ethics					
Indicators, Targets & Strategies for successful performance		e Directions of ecoming	Baseline data	Direction of movement from baseline	
· · ·	Gov 6 Gov 5	A world benchmark in leaders' conduct. Open, transparent & accountable in its governments & institutions.	In 2019, Australia was	In 2021, Australia was ranked no. 18 in the world in Transparency International's annual Corruption Perceptions Index with a score of 73/100. New Zealand was ranked equal first with	
Perceptions of corruption Gov06.01 Australia's score in	Gov 8	Protected from undue sectional influence in elections.	ranked no. 12 in the world in Transparency International's annual Corruption Perceptions Index with a score of 77/100. New Zealand was ranked equal first with Denmark with scores of 87/100 each. In the eight years to 2019, Australia's score dropped by 8 points. Source: Transparency	Denmark with scores of 88/100 each. Source: Transparency International, Corruption Perceptions Index 2021	
Transparency International's annual Corruption Perceptions Index is continuously improving and reaches the top rank (no. 1) by 2026.	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.		In the ten years to 2021, Australia's score on the Transparency International Corruption Perceptions Index dropped by 12 points to reach its lowest point since the start of the	
	Gov 10	A guardian of freedom & accountability in political discourse, news media & the wider information market.	International, Corruption Perceptions Index 2019	The longer term trend has been negative.	
Trust in leaders' conduct – parliamentarians Gov06.02 Trust in elected members of parliament to reach and be maintained at a minimum of 55%.	Gov 6	A world benchmark in leaders' conduct.	In 2018, 48% of Australians distrusted members of parliament and only 21% trusted them a little or very much. Source: MOAD, Democracy 2025, "Trust and Democracy in Australia: Democratic decline and renewal", Report No. 1	No data update available from MOAD. However, in 2021 in the ABC's Australia Talks survey of 60,000 Australians, 73% thought we (as a nation) were doing a very poor (46%) or somewhat poor (27%) job of holding governments to account, indicating that leaders were not trusted and were getting away with lying to the public.	



Indicators, Targets & Strategies for the success of Our Governance Governance 6 – Government ethics					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline		
			 Respondents also believed politicians should resign if: they take a bribe – 98%; mislead parliament – 95%; or engage in pork- barrelling – 77%. Source: ABC Australia Talks Survey 2021 		
			Over the three years to 2021, the federal government and at least one state government – the Berejiklian government in NSW – engaged openly in pork barrelling and the Prime Minister was accused of lying to parliament and outside parliament on repeated occasions ⁵¹ , indicating that elected leaders' views of appropriate standards were out of step with the standards expected by Australians.		
			In 2021, 27% of Australians said governments put the public before vested interests, indicating that those elected to government are not trusted to resist corruption and state capture. ⁵²		

Indicators, Targets & Strategies for the success of Our Governance

⁵¹ Instances which may be seen to fit the definition of "pork barrelling" include: the federal government dispensing hundreds of millions of dollars to retain seats, including: \$100 million for what became known as "sports rorts", \$110 million for the "Safe Communities Fund" and \$600 million for community car parks; and the Berejiklian government in NSW dispensing up to \$259 million in grants to councils from the "Stronger Communities Funds".

⁵² Examples justifying this distrust by Australians abound in the record of privatisation of public assets and services set by governments since the early 2000s. Typical of the examples is the sale in NSW of the Land and Property Information service by the Berejiklian government for a fraction of its worth. See ACFP, <u>The State of Australia in 2020, Episode 5</u> and <u>The State of Australia in 2020, Episode 4 Part 1</u>.

Indic		ies for the success of Our G	overnance
	Governance 6	- Government ethics	
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
			Source: Next25 Navigator, Social Research report 2021 No data have been identified which would suggest that trust in the ethics of elected politicians has reached the target of 55%. Performance is variable in time and across issues. Governments appear to be trusted to shelter Australians in a pandemic but not to act ethically in the public interest. In the shorter term performance is mixed. \leftarrow The longer term trend has been negative with respect to ethics.
Trust in leaders' conduct – executive governments Gov06.02.01 Australia is ranked as a truster of government.	A world benchmark in leaders' conduct.	In 2019, 42% of the general population said they trusted government. Source: 2019 Edelman Trust Barometer Australian Results	In 2021, trust in government rose to a high of 61% before falling back in 2022 to 52%. Source 2022 Edelman Trust Barometer Australian Results Performance is variable. ← / → The impact of Covid-19 on trust in institutions, including government was positive with Australians relying more on all institutions. It would appear the rise in trust has not been sustained as the pandemic has dragged on.





Governance 6 – Government ethics					
Indicators, Targets & Strategies for successful performance	In		Directions of coming	Baseline data	Direction of movement from baseline
Codes of conduct for parliamentarians	Gov	6	A world benchmark in leaders' conduct.	In 2017, 79% of Australians supported "strengthening the code of conduct for parliamentary	No data updates
<u>Top Priority</u> <u>Target/Strategy:</u> Binding code of ethics and conduct	Gov	2	A nation knowing and affirming decency.	behaviour". Source: Centre for Policy Development Study, "What Do Australians Want? Active and Effective Government Fit for the Ages", December 2017.	available. No binding code of ethics and conduct has been
for federal parliamentarians Gov06.03 By 2022, ensure the passage of the	Gov	5	Open, transparent & accountable in its governments & institutions.	In 2020, a Senate Committee with Liberal, Labor and One Nation senators unanimously	developed for federal parliamentarians. Ethical standards and behaviour are declining in federal parliament.
National Integrity (Parliamentary Standards) Bill 2019 or similar with a binding Code of Conduct that meets modern standards of ethics in democratic governance.	Gov	8	Protected from undue sectional influence in elections.	rejected the introduction of a Code of Conduct for parliamentarians. Source: Australian Senate, Finance and Public Administration Legislation Committee – Report on the National Integrity (Parliamentary Standards) Bill 2019. See also The State of Australia in 2020, Episode 4, Part 1.	The longer term trend is negative.
<u>Top Priority</u> <u>Target/Strategy:</u> Compulsory and satisfactory	Gov	6	A world benchmark in leaders' conduct.	In 2016, no compulsory training or tests were in	During the 46 th parliament, several parliamentarians demonstrated no
completion of training in ethics and proof of competency in permissible voting practice for	Gov	5	Open, transparent & accountable in its governments & institutions.	place for federal parliamentarians to prove competency in relation to basic behaviours, norms,	understanding of any obligation on the part of democratically elected members to govern in the interests of all Australians
parliamentarians Gov06.03.01 By 2023, introduce legislation requiring all elected federal	Gov	7	Committed to public service independence & excellence.	procedures, rules of voting, declaration of conflicts, policy and legislation analysis, and general understanding	rather than solely in the interests of their own constituency, or personal/sectional/vested interests. As such, several
parliamentarians (on election to each new parliament) to complete training and pass examinations to: • prove comprehensive knowledge of the Code of	Gov	8	Protected from undue sectional influence in elections.	of ethical standards and parliamentary procedures. Source: Colleen Lewis, Ken Coghill, Editors, Parliamentarians' Professional Development: The need for reform, 2016.	deals were done or attempted, particularly between the government and minor party cross- benches in which the interests of all Australians or groups of Australians would be injuriously traded in exchange for

Indicators, Targets & Strategies for the success of Our Governance Governance 6 – Government ethics

ecfp Australian Community Futures Planning

Governance 6 – Government ethics				
Indicators, Targets & Strategies for successful performance	In	the Directions of becoming	Baseline data	Direction of movement from baseline
Conduct arising from the passage of a National Integrity (Parliamentary Standards) Bill as per Gov06.03; demonstrate competency in the rules of behaviour under Codes of Meeting Practice and disclosure of conflicts of interest; maintain accreditation in the above through updated training; and comply with programs of professional development suited to their role as elected members, ministers, committee chairs, etc.				favours for sectional interests. ⁵³ The need for compulsory training and competency assessment for parliamentarians is increasing. No progress has been made. The trend in competency appears to be negative, if the performance of the 46 th parliament is any guide. ⁵⁴
Federal independent commission against corruption	Gov	6 A world benchmark in leaders' conduct.	In 2017, 77% of Australians supported "introducing an independent federal	In 2021, 88% of Australians on survey agreed that "the government should
Top Priority Target/Strategy: Federal independent commission against corruption	Gov	Open, transparent & 5 accountable in its governments & institutions.	corruption Commission". Source: Centre for Policy Development Study, "What Do Australians Want? Active and	establish a federal corruption watchdog". Source: ABC Australia Talks National Survey 2021

Covernment ethics Covernance 6

⁵³ Perhaps the most notable example was the attempt during the (failed) passage of the "Religious Discrimination Bill 2019" to confer rights on religious groups to discriminate against and reduce the rights of children and members of the LGBTIQ+ community.

⁵⁴ A salutary example of the need for ethics training and proof of competency was in the performance of the former Attorney General Christian Porter who declared acceptance of significant donations to pay for his personal legal fees but without disclosing the donor or the amount accepted (thought to be in the order of \$1 million) and the subsequent interference by the Defence Minister Peter Dutton in the ruling of the Speaker of the House Tony Smith in recommending referral of the matter to the Privileges Committee.

Governance 6 – Government ethics					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming		-	Baseline data	Direction of movement from baseline
Gov06.04 By 2024, a national independent body for investigation of	Gov	7	Committed to public service independence & excellence.	Effective Government Fit for the Ages", December 2017. In 2020, all states of Australia had	Despite promises to the contrary, the Coalition government has failed to introduce legislation
corruption by federal parliamentarians and public servants commences operation.	Gov	8	Protected from undue sectional influence in elections.	established some form of independent commissions against corruption by elected members and officers of governments. No such body existed for the federal government.	establishing a federal independent commission against corruption. The longer term trend is negative.

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of

Australia Together, based on availability of data and on the input of Australians.



Indicators, Targets & Strategies for the success of Our Governance						
Governance 7 – Public service independence & excellence						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
Trust in the public service Gov07.01 Trust in the Commonwealth public service improves continuously.	Gov 7 Gov 7 Gov 7 Gov 7 Gov 7 Committed to public service independence & excellence.	In 2019, 42% of Australians (net) said they trusted the Commonwealth public service. Source: Essential, Trust in Institutions 2019 Between 2016 and 2019, 39% of Australians trusted their local council on average per annum. Essential Report, Trust in Institutions, 21 April 2020	In March 2021, 57% of Australians said they trusted the Commonwealth public service but this dropped 5 points in October 2021 to 52% Source: Essential, Trust in Institutions 2021 Over the longer term, trust in the Commonwealth public service has been low but trending towards improvement.			
Satisfaction with the public service – federal and state Gov07.02 Satisfaction with the public service improves continuously.	Gov 7 Gov 7 Committed to public service independence & excellence.	In 2021, 27% of Australians felt "the public service acts on the needs of Australians and in the public interest". Source: Next25 Navigator, Social Research report 2021	No update available.			
Satisfaction with the public service – Commonwealth Gov07.02.01 Satisfaction with the Commonwealth public service improves continuously.	Committed to public service independence & excellence.	In 2019, the Australian Government reported that "Only 56 per cent of Australians are satisfied with the services they receive from the Australian Government, well below levels for leading governments and private-sector businesses." Source: 2019 Independent Review of the Australian Public Service, "Our Public Service Our Future", known as the "Thodey Review"	No update available. Mo longer term trend analysed.			

Governance 7 – Public service independence & excellence



Indico	for the success of Our Go	vernance		
Indiants The second	Govern	ance 8 – Elector	al system & funding reform	n
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
	Gov 8	Protected from undue sectional influence in elections.		No progress. South Australia remains the only state with laws on truth in political advertising.
Truth in advertising – legislative program Gov08.01	Gov 1	A proactive participatory democracy.	In 2019, 84% of	←/→ Federal laws prohibiting
By 2023, introduce legislation federally and in all states requiring truth in political advertising, including stipulated penalties such as loss	Gov 5	Open, transparent & accountable in its governments & institutions.	Australians supported the introduction of laws for truth in political advertising but South Australia was the only state with truth in advertising laws. Source: Australia Institute	untrue political advertising were enacted in 1983 but repealed in 1984. Source: Parliament of Australia, Research Paper 13, 1996/97, Truth in Political Advertising Legislation in Australia
of public funding and fines.	Gov 6	A world benchmark in leaders' conduct.		At the Commonwealth level the longer term trend is negative.
Electoral funding reform – community engagement on electoral funding reform	Gov 8	Protected from undue sectional influence in elections.	Between 2015 and 2020, amendments by the federal parliament to legislation on electoral funding and disclosure:	No progress has been made on engagement
Gov08.02 By 2024, in association with the	Gov 1	A proactive participatory democracy.	 focussed on attempted capping 	with Australians on preferred reforms of electoral funding laws
establishment of a Constitutional Convention under	Gov 3	A nation with avowed rights for all.	or other constraints on the small donations of the	and arrangements.
Gov04.01, commence a community engagement process to determine	Gov 4	A free, self- governing, modern nation.	many to non-party organisations engaged in political policy development	election, no constraints are being applied which would stop corporations or wealthy individuals
informed community support for reforms of electoral funding laws so that they increase the possibility of fairness in elections and equality for	Gov 5	Open, transparent & accountable in its governments & institutions.	(such as GetUp and charities like the Climate Council), rather than capping the large donations of the few to registered political parties; and	The longer term trend is negative.
citizens as electors. Minimum terms of reference for this	Gov 6	A world benchmark in leaders' conduct.	 did nothing to strengthen disclosure requirements such as 	

Governance 8 – Electoral system & funding reform



		al system & funding reform	
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
section of the Constitutional Convention must provide for engagement on: • the issue of transparent taxpayer funding of election campaigns, and • options for reform that will eliminate the influence of corporate money and wealthy	Gov 10 A guardian of freedom & accountability in political discourse, news media & the wider information market. Soc 3 welcoming & enabling. Soc 6 A society of equals.	requiring real-time disclosure. In effect, in 2021, it was lawful for anyone to buy an election – as Malcolm Turnbull did in 2016 with a \$1.75 million personal donation to the Liberal Party campaign and as Clive Palmer did with an \$83 million campaign designed to preference the Liberal Party. Source: By 2050, Chapter 8 and Commonwealth Electoral Act 1918.	
donors in democratic elections.	A success Soc 8 because of gender equality.		
<u>Top Priority</u> <u>Target/Strategy:</u> Electoral funding reform – abolition of corporate and union	Protected from undue Gov 8 sectional influence in elections.	Between 2012 and 2020, cumulative donations by corporations to Australia's two major political parties were:	No progress has been made to cap political donations. The system remains awash with corporate donations and
donations Gov08.02.01 Preparatory to	A proactive Gov 1 participatory democracy.	 to Labor = \$80.3 million to Liberal/National = 	far too much in total donations.
Gov08.02 (and subject to review after completion of that	Gov 3 avowed rights for all.	\$129.9 million The largest donations were from:	Between 2012/13 and
community engagement process), legislate to: a) cap political	Gov 4 Gov 4 Modern nation.	 banking and finance \$71.6 million developers and property = \$28.4 	2020/21, total donations received by all election candidates and political parties amounted to
donations (on a cumulative basis over two consecutive election terms) at \$10,000 for individuals;	Open, transparent & accountable Gov 5 in its governments & institutions.	 property = \$28.4 million energy and resources = \$16.6 million government contractors = \$14.4 million private health 	 \$1.95 billion. Of that amount, Australia's four major political parties received \$1.69 billion in declared donations: Liberal Party = \$812 million (42%), National Party = \$104
 b) require compulsory disclosure for any donation above 	Gov 6 Gov 6 A world benchmark in leaders' conduct.	insurance and services = \$14.2 million	 National Party = \$104 million (5%), Labor Party = \$638 million (33%),

maice	Governance 8 – Electoral system & funding reform					
Indicators, Targets &						
Strategies for	In the L	Directions of	Baseline data	Direction of movement		
successful	bec	oming		from baseline		
performance						
 \$5,000 (or once a total of donations exceeds \$5,000 from a single donor within a single federal election term); c) ban outright donations from 	Gov 10	A guardian of freedom & accountability in political discourse, news media & the wider information market.	 media and communications = \$11.9 million Source: Guardian Australia Transparency Project, Citizens Hub for exploration of political transparency and open governance 	 The Greens = \$142 million (7%). All other parties and candidates shared the remaining 13% of the donations. Given the progress reported in this End of 		
corporations, non-profits, unions and any other	Soc 3 Soc 6	Inclusive, welcoming & enabling. A society of		Term Report, the best that can be said about this is that \$1.69 billion doesn't buy much the		
incorporated body – such ban to include a ban on individuals self-funding their own campaign or that of their party other than by the \$10,000 donation permitted under a) – in short, individuals may not buy elections; and facilitate the above legislative reforms via the staged process set out in Gov08.02.02.	Soc 8	equals. A success because of gender equality. Protected	In 2019, electoral funding	way of governance that will reliably result in improved quality of life. No-one outside wealthy corporations is getting value for money in election funding. Parliamentary performance is in decline due to the disproportionate influence of wealthy individuals and corporations in Australia's democratic election processes.		
Top Priority Target/Strategy: Electoral funding reform – protection of democracy through introduction of equitable taxpayer	Gov 8 Gov 1	from undue sectional influence in elections. A proactive participatory	laws operated on a principle of one vote, one value , but only insofar as redistributions of electoral boundaries were required by law to	Electoral distortions in favour of corporate donors are on the rise in Australia.		
funding for elections Gov08.02.02 For the federal election of 2025, for	Gov 3	democracy. A nation with avowed rights for all.	ensure that electorates have the same number of enrolled voters within a specified percentage of	The longer term trend in electoral distortion		
 purposes of: fostering equity in elections consistent with 	Gov 4	A free, self- governing, modern nation.	variance (currently 10%). Source: Commonwealth Electoral Act (No. 2) 1973	through current donations laws is negative.		
electoral principles of one vote, one value;	Gov 5	Open, transparent & accountable in its	In 2019, the principle of one vote, one value was not applied in laws regarding funding of the	-		



	Governance 8 – Electoral system & funding reform				
Indicators, Targets &					
Strategies for	In the	Directions of	Baseline data	Direction of movement	
successful	bea	oming	busenne uutu	from baseline	
performance					
and for practical purposes of		governments &	campaigns of candidates and political parties		
 replacing the 		institutions.	seeking election.		
 replacing the campaign funding 		A world	Seeking election.		
capacity lost		benchmark in	In 2019, in regard to fair		
under part c) of	Gov 6	leaders'	and adequate funding for		
Gov08.02.01,		conduct.	ethical campaigns by		
establish a trial of a		A guardian of	quality, competent		
voucher system for		freedom &	political candidates,		
funding of election		accountability	Australia's electoral		
campaigns run by		in political	system was not		
registered candidates	Gov 10	discourse,	positioned to protect its		
– such voucher system	000 10	news media	democracy from capture		
to be administered by		& the wider	by wealthy donors		
the Australian		information	motivated to act in their		
Electoral Commission		market.	own sectional or vested		
(AEC) and to entail the		Inclusive,	interests against the		
following:	Soc 3	welcoming &	wider public interest.		
1) issue by the AEC		enabling.			
to every		A society of	-		
registered voter	Soc 6	equals.			
of one electoral		·			
donation voucher					
designated with a					
value of \$5; and					
2) unimpeded					
distribution of the					
received voucher					
by each voter, at					
their discretion, in					
favour of any					
registered party					
or independent					
candidate		A success			
between 6		because of			
months and one	Soc 8	gender			
month prior to an		equality.			
election.		/			
By 2023, for purposes					
of evaluation of the					
2025 election voucher					
system trial, and in					
conjunction with					
community					
engagement under					
Gov08.02, determine					
evaluation criteria for					
the trial.					
· · · · · · · · · · · · · · · · · · ·			1	•	

Indicators, Targets & Strategies for the success of Our Governance Governance 8 – Electoral system & funding reform

Indicators, Targets & Strategies for the success of Our Governance							
Governance 8 – Electoral system & funding reform							
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
By 2026, once the trial has been evaluated, and should the system be deemed beneficial according to the evaluation criteria, abolish all other political donations including those from individuals under a) and b) in Gov08.02.01.							
See Note ⁵⁵ for financial impacts and more information on rationale.							

⁵⁵ The above proposed voucher based system would introduce additional taxpayer funding for election campaigns. Taxpayers will pay more for elections but will benefit because of removal of distortions in funding created by the current laws, distortions which not only skew election outcomes but result in poor quality governance and democratic stability. For the 2025 trial, approximately 17 million registered voters would each receive a \$5 voucher, adding an estimated \$85 million to taxpayers' costs for the 2025 federal election, in effect replacing the average of \$70 million that was probably raised from corporate donations and spent by the two major parties per election term between 2012 and 2020 across both state and federal elections. This additional cost to the taxpayer could be partially offset by reduction of payments made now under Part XX of the Commonwealth Electoral Act 1918 (in 2021 = \$2.871 per eligible vote). Alternatively the voucher could be additional to the current Part XX payments, estimated at approximately \$48 million. While voters would, for the 2025 trial at least, be called on to distribute their vouchers (in electronic transactions – no money actually changes hands and the vouchers could be used for no other purpose) only once every three years, candidates and parties who receive vouchers will have discretion enabling them to spend all of the value received in vouchers on the federal election campaign or retain the funds for use in state and local government campaigns. Effectively the system deletes (prohibits) all the funding currently being supplied by corporate donors for each election cycle and replaces it with a somewhat larger amount of funding by taxpayers. The intention is to secure stable funding of elections with outcomes that are more balanced in the public interest, not skewed to corporate or sectional interests.



Indicators, Targets & Strategies for the success of Our Governance					
			rate & NGO responsibility		
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
Trust in NGOs Gov09.01 Australia is ranked as a truster of NGOs.	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	In 2019, 56% of the general population said they trusted NGOs. Source: 2019 Edelman Trust Barometer Australian Results	In 2021, 62% of the general population said they trusted NGOs, making 2021 the only year in the last decade in which Australians trusted NGOs. The trust was short-lived. In 2022, trust in NGOs fell to 58%. Source: Edelman Trust Barometer Australian Results 2021 and 2022 Shorter term performance is variable. ← / → Between 2012 and 2019, 52.25% of Australians trusted NGOs on average per year. Between 2020 and 2022, 58% of Australians trusted NGOs on average per year. Source: Edelman Trust Barometer Australian Results 2021 and 2022 The longer term trend is positive. → The impact of Covid-19 on trust in institutions, including NGOs was positive with Australians relying more on all institutions. It would appear the rise in trust has not been sustained as the pandemic has dragged on.	
Trust in private institutions and public institutions Gov09.01.01	Gov 9	A nation outlawing corporate greed & encouraging	Between 2016 and 2019, Australians generally trusted private institutions less than they trusted	In 2020, trust by Australians in private institutions was recorded on survey as:	

Governance 9 – Corporate & NGO responsibility



Governance 9 – Corporate & NGO responsibility Indicators, Targets						
& Strategies for	In th	e Directions of		Direction of movement		
successful		ecoming	Baseline data	from baseline		
-		cconning		Jioni busenne		
performance Trust in both public and private sector institutions rises continuously.	Gov 2 Gov 4	private sector ethics & community partnership. A nation knowing and affirming decency. A free, self- governing, modern nation.	public/government institutions, although the private institutions of charitable organisations and environmental groups were more trusted than the public institutions of elected parliaments and the Commonwealth public service.	 Charitable organisations = 54%. Environmental groups = 46%. Trade unions = 42%. Business groups = 40%. Religious organisations = 35%. Political parties = 33%. 		
	Gov 5	transparent & accountable in its governments & institutions.	Among private institutions, average trust between 2016 and 2019 was: • Charitable	In 2020 trust by Australians in public/government institutions was recorded on survey as:		
	Gov 6	A world benchmark in leaders' conduct.	 organisations = 47%. Environmental groups = 42%. Business groups = 20% 	 Federal police = 68%. State police = 68%. High Court = 61%. Reserve Bank = 60%. 		
Gov	Gov 7	Committed to public service independence & excellence.	 29%. Trade unions = 27%. Religious organisations = 27%. 	 The ABC = 58%. Courts and legal system = 57%. Federal parliament = 		
	Gov8Protected from undue sectional influence in elections.• Political parties = 17%.Gov8undue sectional influence in elections.Among public/government institutions, average trust between 2016 and 2019 was:Gov10discourse, news media & the wider information market.• Political parties = 17%.Gov10discourse, news media & the wider information market.• Political parties = 17%.Gov10discourse, news media & the wider information market.• Reserve Bank = 49%.	undue sectional influence in	Political parties = 53 17%. Yo 53	 53%. Your local council = 53%. Commonwealth 		
		 Commonwealth public service = 52%. State parliament = 51%. In 2020, the average trust recorded across public/government institutions was 58%, up 10 points from the 				
G	Gov 11	A just participant on the global stage.	 Your local council = 40%. Commonwealth public service = 39%. 	average recorded between 2016 and 2019. In 2020, the average trust		
	Gov 12	A nation assured of enduring peace.	 State parliament = 31%. Federal parliament = 30%. 	recorded across private institutions was 42%, up 11 points from the average recorded		
	Soc 1	A safe home.	Source: Essential Report, Trust	between 2016 and 2019.		
	Soc 3	Inclusive, welcoming & enabling.	in Institutions, 21 April 2020	Source: Essential Report, Trust in Institutions, 21 April 2020		

Indicators, Targets & Strategies for the success of Our Governance Governance 9 – Corporate & NGO responsibility



Indicators, Targets & Strategies for the success of Our Governance						
Indicators, Targets	Governance 9 – Corpo	orate & NGO responsibility				
& Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline			
perjormance	Soc 14 A model of community service & exercise of authority in policing. Soc 15 Confident of justice for all.		In 2020, trust in all private and public/government institutions rose above the average trust recorded between 2016 and 2019. Australians still place greater trust overall in public institutions than in private institutions.			
	A society prepared and Soc 16 resilient in times of disaster.		No comparable data updates beyond 2020 have been released by Essential, although other data released by Essential and other agencies would suggest that the improvement in trust has thus far been sustained beyond the first year of the Covid-19 pandemic.			
Trust in corporates Gov09.02 Australia is ranked as a truster of business.	A nation outlawing corporate greed & Gov 9 encouraging private sector ethics & community partnership.	In 2019, 52% of the general population said they trusted business. Source: 2019 Edelman Trust Barometer Australian Results	In 2021, 63% of the general population said they trusted business, making 2021 the only year in the last decade in which Australians trusted business. The trust was short-lived. In 2022, trust in business fell to 58%. Source: Edelman Trust Barometer Australian Results 2021 and 2022 Shorter term performance is variable. Between 2012 and 2019, 47.63% of Australians trusted business on average per year. Between 2020 and 2022, 57.7% of Australians			



Indicators, Targets & Strategies for the success of Our Governance						
Indicators, Targets & Strategies for successful performance		n the	rnance 9 – Corpo Directions of coming	rate & NGO responsibility Baseline data	Direction of movement from baseline	
					trusted business on average per year. Source: Edelman Trust Barometer Australian Results 2021 and 2022 The longer term trend is positive. The impact of Covid-19 on trust in institutions, including business was positive with Australians relying more on all institutions. It would appear the rise in trust has not been sustained as the pandemic has dragged on.	
Trust in corporates – perceptions of corporate versus worker power balance Gov09.02.01 Perceptions of the balance of power between corporates and unions are equal and neither corporates nor unions are perceived by more than 50% of Australians to have too much power.	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.		No further update available. The longer term trend for Australians' views on whether big business has too much is power	
	Gov	1	A proactive participatory democracy. Open,	In 2019, 76% of Australians said, "big business has too much power", up from 51% in	steeply negative, meaning the proportion who think big business has too much power has been growing.	
	Gov	5	transparent & accountable in its governments & institutions.	1987. In 2019, 42% of Australians said, "unions have too much power, down from 71% in 1987.	The longer term trend for Australians' views on whether unions have too	
	Gov	7	Committed to public service independence & excellence.	Source: ANU Trends in Australian Political Opinion, 1987 to 2019	much is power steeply positive, meaning the proportion who think unions have too much	
	Gov	8	Protected from undue sectional influence in elections.		power has been declining.	
	Soc	6	A society of equals.		Source: ANU Trends in	
	Econ	3	A country where		Australian Political Opinion, 1987 to 2019	



Ind		Indicators, Targets & Strategies for the success of Our Governance						
Governance 9 – Corporate & NGO responsibility								
Indicators, Targets & Strategies for successful performance		he Directions of becoming	Baseline data	Direction of movement from baseline				
	Econ 4 Econ 5	sharing its wealth. A strong regulator of fairness in markets creating confidence for		Australians think unions have too little power relative to the power of corporates.				
Prohibition of rent- seeking by for- profit companies in certain community services Gov09.03 By 2025, enact federal legislation to exclude for- profit companies from qualifying for	Gov 9 Gov 2	private sector ethics & community partnership. A nation knowing and	In 2021, the Royal Commission into Aged Care Quality and Safety reported that, "private providers [in aged care] have much worse quality outcomes than government and not-for- profit providers. In effect, the increasingly private	No progress in enacting legislation in excluding for profit companies from taxpayer assistance for provision of in the listed industries.				
any form of taxpayer assistance – including but not limited to direct funding, subsidies	Gov 3	affirming decency. A nation with avowed rights for all.	the increasingly private composition of the market has placed further pressure on quality and safety in aged care." The finding has	Private sector failure was evident during the Covid- 19 pandemic with the high numbers of deaths				
and tax breaks – for	Soc 1		implications for the	high numbers of deaths in privately run aged				
provision of services in: • aged care,	Soc 4	& wellbeing.	sustainability of taxpayer support and value-for- money returns for	care facilities, signalling the need for wholesale reform.				
 childcare, vocational education (including) 	A model of Soc 5 educational opportunity.		taxpayers when core community services are provided by for-profit	The longer term trend is negative.				
(including Technical and	Soc 6	A society of equals.	companies. For-profit					
Further Education), • placement services for the	Soc 1	A place of supportive familial & other connections &	involvement in certain community services is not sustainable for taxpayers.					



Governance 9 – Corporate & NGO responsibility					
Indicators, Targets & Strategies for successful performance	11		Directions of coming	Baseline data	Direction of movement from baseline
unemployed,			without		
and			domestic		
administration			abuse.		
of welfare			A land without		
payments for	Soc	11	child		
the			disadvantage.		
unemployed,			A sure provider		
the disabled,	Soc	12	of lifelong		
single parents,			dignity.		
youth			A model of		
allowances and			transition from		
pensions.	Econ	1	excessive		
			consumption to		
			sustainability.		
	-		A country		
			where		
			economic		
			opportunity,		
			growth &		
	Econ	3	prosperity are		
	ECON	э	equitably		
			shared & living		
			standards		
			improve		
			continuously		
			for all.		
			A nation fairly		
	Econ	4	raising &		
			sharing its		
			wealth.		
			A strong		
			regulator of		
		-	fairness in		
	Econ	5	markets		
			creating		
			confidence for investors.		
			An economy with		
			competitive &		
	Econ	6	profitable		
			public sector		
			participation.		
Prohibition of			A nation	In June 2021, the UK	No progress made in
government			outlawing	government announced	legislation requiring
contracts to			corporate	measures requiring	businesses seeking
private sector	Gov	9	greed &	businesses to commit to	government contracts to
companies that do		2	encouraging	net zero carbon	submit plans for to reach
not have certified			private sector	emissions by 2050 and	net zero carbon
plans to achieve			ethics &	publish clear and credible	emissions.
					· -



Governance 9 – Corporate & NGO responsibility						
Indicators, Targets						
& Strategies for	l		Directions of	Baseline data	Direction of movement	
successful		bea	coming	busenne uutu	from baseline	
performance						
net zero carbon			community	carbon reduction plans		
emissions by 2033			partnership.	before they can bid for		
Gov09.04			Open,	major government	•	
By 2022, legislate			transparent &	contracts.	The federal government	
that by 2023,	Con	-	accountable in	In 2021, Australia had no	has established no	
businesses seeking	Gov	5	its	similar requirements.	mechanisms by which	
government			governments &	Source: UK government,	businesses can be held	
contracts (federal,			institutions.	Cabinet Office Press Release 7 June 2021	accountable for their	
state and local)			A world	June 2021	part in achieving the	
must:	Con	6	benchmark in		nation's commitments	
 submit to the 	Gov	6	leaders'		under the Paris	
Australian			conduct.		Agreement. Time is	
Clean Energy			A just		running out.	
Regulator	C	4.4	participant on			
clear, credible	Gov	11	the global			
and financed			stage.			
plans to			A nation			
achieve net			leading in			
zero carbon	Gov	13	empathy &			
emissions by			global			
2033 and			cohesion.			
achieve	Soc	1	A safe home.			
certification by			A leading global			
that Regulator			advocate for			
of such plans	Env	1	action on			
before they			climate change.			
can bid for			A net zero			
government	Env	2	emissions			
contracts; and			nation.			
 demonstrate 			A nation that			
(by submission			puts the			
of annual			environment			
compliance	Env	4	before			
statements)			unsustainable			
compliance			consumption.			
with approved			A renewable			
plans for	Env	6	energy			
purposes of			superpower.			
renewing any			A model of			
contract			transition from			
and/or bidding	Econ	1	excessive			
for any future			consumption to			
contract,			sustainability.			
unless and until			A nation fairly			
each business is	Face	л	raising &			
accredited by the	Econ	4	sharing its			
Australian Clean			wealth.			
Energy Regulator as			A strong			
having fully	Econ	5	regulator of			
			fairness in			
	•			•	•	

Indicators, Targets & Strategies for the success of Our Governance Governance 9 – Corporate & NGO responsibility

Indicators, Targets & Strategies for the success of Our Governance							
	Governance 9 – Corporate & NGO responsibility						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline				
reached net zero	markets						
emissions.	creating confidence for						
Important Note:	investors.						
No private certification or self- certification is to be permitted in this legislation, due to the increased potential for conflict of interest and corruption.	Econ 6 An economy with competitive & profitable public sector participation.						



Indicators, Targets & Strategies for the success of Our Governance					
			ications policy & regulati		
Indicators, Targets & Strategies for successful performance		tions of becoming 	Baseline data	Direction of movement from baseline	
Trust in the media Gov10.01 Australia is ranked as a truster of the media.	Gov 10	A guardian of freedom & accountability in political discourse, news media & the wider information market.	In 2019, 40% of the general population said they trusted the media. Source: 2019 Edelman Trust Barometer Australian Results	In 2021, 51% of the general population said they trusted the media. In 2022, trust in the media fell back to 43%. Source: Edelman Trust Barometer Australian Results 2021 and 2022 Shorter term performance is variable. ← / → Between 2012 and 2019, 35% of Australians trusted the media on average per year. Between 2020 and 2022, 44% of Australians trusted the media on average per year. Source: Edelman Trust Barometer Australian Results 2021 and 2022 The longer term trend is positive. → The impact of Covid- 19 on trust in institutions, including the media was positive with Australians relying more on all institutions. It would appear the rise in trust has not been sustained as the pandemic has dragged on.	
Trust in news media and journalism –	Gov 10	A guardian of freedom & accountability in	In 2014, the Australian Press Council updated its	In 2021, a Senate Committee Inquiry into Media Diversity in	

Governance 10 – Free communications policy & regulation



Governance 10 – Free communications policy & regulation					
Indicators, Targets & Strategies for successful performance	In the Directio	ons of becoming 	Baseline data	Direction of movement from baseline	
effectiveness of self- regulation Gov10.01.01 By 2023, unless and until the self-regulation system for Australian news media is replaced by a properly resourced independent standard-setter and compliance auditor as per Gov10.03 and Gov10.03.01, ensure a	Gov 1	political discourse, news media & the wider information market. A proactive participatory democracy.	 Statement of General Principles⁵⁶: In the post-2014 Statement, "fairness and balance" are no longer required in relation to news "reporting" – either in individual reports or as an editorial whole. Before 2014, the recod for "balance" 	Australia concluded that "There was clear evidence that the self- regulation model for print media through the Australian Press Council is woefully inadequate." Source: Final Report, Senate Environment and Communications References Committee on Media Diversity in Australia, December 2021.	
national survey is established which monitors trust in news media and journalism – in terms of perceptions of their performance	Gov 8	Protected from undue sectional influence in elections.	need for "balance" in editorials and journalism was required only in relation to opinion pieces and usually only where	Otherwise, no progress has been made in establishing an adequately resourced independent	
	Gov 9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	individuals or groups are a major focus of news reports. From 2014 onwards, "balance" is required, strangely, in relation to facts. Whereas before 2014, a fact was a fact; after 2014 balance was required in relation to facts but no longer required in reporting as a whole. As such, the Press Council had laid a basis for and indeed authorised the propagation of alternative facts while removing the	standard-setter and compliance auditor for Australian news media. The longer term trend has been negative.	

Governance 10 – Free communications policy & regulation

⁵⁶ The <u>Australian Press Council's General Statement of Principles</u> is a half-page statement which is the peak document to indicate what standards journalism businesses are willing to hold themselves to account for in Australia. Once revised in 2014, journalists were no longer being required to hold themselves to account for veracity in reporting. The post-2014 Press Council Statement: removes the need for fairness and balance in reporting; effectively authorises journalists to publish "alternative facts"; loosens the need for comprehensive reporting of all essential facts; imposes no requirement to verify facts by citing sources; introduces the possibility of using "public interest" as a defence for reporting that causes or contributes materially to prejudice and health and safety risks; introduces the possibility of using "public interest" as a defence for racism, gender bias and all other sorts of discrimination; removes the need to publish the adjudication of a complaint; and imposes no obligation to prevent advertising and other commercial considerations from undermining accuracy, fairness or independence.

Indicators, Targets & Strategies for the success of Our Governance					
Indicators, Targets & Strategies for successful performance	In the Directions of beco 	nmunications policy & regulati ming Baseline data	on Direction of movement from baseline		
		requirement for balance in overall reporting.			
Trust in social media –	A guardian freedom & accountab political Gov 10 discourse, media & th wider informatio market.	lity in existed to hold social media to account for dissemination of misinformation and disinformation.	In 2021, a Senate Committee Inquiry into Media Diversity in Australia recommended that "the terms of reference for a judicial inquiry [into media regulation and		
effectiveness of self- regulation Gov10.01.02 By 2023, unless and until the self-regulation system for Australian social media is replaced by a properly resourced independent standard-setter and compliance auditor as per Gov10.03 and Gov10.03.01, ensure a national survey is established which monitors trust in social media – in terms of perceptions of their performance as good corporate citizens and compliance with regulations or voluntary codes of practice in ethical information dissemination.	democracy	Misinformation and Disinformation" was adopted by Twitter, Google, Facebook. Microsoft, Redbubble and TikTok.	ownership] include consideration of mechanisms for regulatory oversight, including the establishment of a <i>platform-neutral</i> single news regulator." Source: Final Report, Senate Environment and Communications References		
	Gov 8 Gov 8 influence i elections.	ional Practice on Disinformation and Misinformation, February 2021			
	A nation outlawing corporate & encoura	greed ging tor y y y y y y y y y y y y y	Committee on Media Diversity in Australia, December 2021. Despite the Senate Committee's acknowledgement that self-regulation of both news and social media is no longer effective, no progress has yet been made with establishment of a monitor of either performance or perceptions of performance by social media in ethical information dissemination. \leftarrow / \rightarrow No systems are in place to		



Indicators, Targets & Strategies for the success of Our Governance						
	overnanc	e 10 – Free commun	ications policy & regulati	on		
Indicators, Targets & Strategies for successful performance	In the Di	rections of becoming 	Baseline data	Direction of movement from baseline		
				independently monitor the compliance of DIGI Code signatories with their own Code. In the absence of a regulatory framework and an independent authority for enforcement of standards, the utility and effectiveness of self-regulation by social media companies remains unclear.		
Regulation of an ethical, democratic information market <u>Top Priority</u> <u>Target/Strategy:</u> Development of a national regulatory framework for an	Gov	A guardian of freedom & accountability in political discourse, news media & the wider information market.	 In 2020, no steps had been taken by the Australian government to develop an integrated regulatory framework for either: the operations of the digital-age information market 	No substantive progress has been made in establishing a regulatory framework for an ethical, democratic information market.		
ethical, democratic information market Gov10.02	Gov	A proactive participatory democracy.	(governing such things as ownership, competition rules	In 2022, market rules for ownership of		
By 2022, establish a national community engagement process for collaborative planning of a democratic information market fit to handle the	Gov	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	 and monopoly regulation), or the conduct of users/operators of digital platforms. In 2020, legislative reforms were instead being developed in a 	information infrastructure and services, eg., search services and platforms for information transmission (including digital platforms and news media platforms		
challenges to truth, ethics, community safety and market	Soc :	Inclusive, welcoming & enabling.	piecemeal fashion, often with the effect of increasing the possibility	such as broadcast TV) remained either poorly specified or totally		
power arising from the digital age.	Soc 4	A place of optimal health & wellbeing.	of unethical conduct in and concentration of markets and lessening	unspecified. And no coherent regulation framework existed.		
By 2023, consider the feedback from the community and design	Soc !	A model of educational opportunity.	accountability for responsible publishing. Source: ACFP, Bronwyn Kelly,	In 2020, legislative reforms known as the		
a draft framework for ethical regulation of	Soc	A society of equals.	Prospects for journalism, the free information market and	"News Media Bargaining Code" were		



G	overnand	<i>ce 1</i>	0 – Free communi	cations policy & regulati	on
Indicators, Targets & Strategies for successful performance	In the D	irect	tions of becoming 	Baseline data	Direction of movement from baseline
the information market in Australia that is consistent with that feedback.	Soc	7	A success because of its diversity. A success	democracy in Australia under the ACCC's News Media Bargaining Code ⁵⁷	passed by federal parliament and marketed as a "step towards regulating
By 2024, introduce	Soc	8	because of gender equality.		Google and Facebook ⁷⁵⁸ – or at
legislation consistent with the recommended regulatory framework.	Env	5	An environmentally educated community.		least their market power. However, the perverse result of the News Media
	Econ	5	A strong regulator of fairness in markets creating confidence for investors.		Bargaining Code was increased market power by large news media companies, particularly News Corp and Nine, with no corresponding
	Econ	6	An economy with competitive & profitable public sector participation.		improvement in the accountability of these news media outlets for irresponsible publishing.
	Econ	7	A collaborative intelligent nation.		No specific acknowledgement has been forthcoming from
	Econ	8	Enabled in meeting the communication & information demands of the future.		the federal parliament of the need to design an <i>integrated</i> regulatory framework suitable for an information market in the digital age, although a Senate Committee Inquiry into Media Diversity in Australia did conclude that the regulatory framework for news media is not fit for purpose, especially in prevention of the spread of misinformation. The Senate Committee

Governance 10 – Free communications policy & regulation

⁵⁷ Bronwyn Kelly, <u>Prospects for journalism, the free information market and democracy in Australia under the ACCC's News</u> <u>Media Bargaining Code</u>, September 2020

⁵⁸ Final report of the Senate Environment Communications References Committee Inquiry into Media Diversity in Australia, page xi.

Indicators, Targets & Strategies for the success of Our Governance						
G Indicators, Targets & Strategies for successful performance		10 – Free commun ections of becoming 	ications policy & regulati Baseline data	on Direction of movement from baseline		
				noted that in the last decade "no progress has been made on updating Australia's out of date media regulation system". Source: Final report of the Senate Environment Communications References Committee Inquiry into Media Diversity in Australia The longer term trend is best characterised as negative.		
Regulation and codes of ethical conduct for news media and social media <u>Top Priority</u> <u>Target/Strategy:</u> Independent regulation of	Gov 1	A guardian of freedom & accountability in political discourse, news media & the wider information market.	In 2021, both news media and social media businesses were "self- regulating" in terms of compliance with standards for truth and for prevention of harm that may be caused by published content.	In December 2021, the Senate Environment and Communications References Committee released the final report on its Inquiry into Media Diversity in Australia.		
compliance with a code of ethical conduct by publishers and social media – development of a model Code	Gov 1	A proactive participatory democracy.	In 2021, "big tech" businesses – Google, Facebook, Twitter, Microsoft, TikTok and Redbubble established	The Committee "found that the current regulatory environment for news media is weak, fragmented, and		
Gov10.03 By 2023, recognising that codes regulating: a) ethics and quality in journalism, and	Gov 3	A nation with avowed rights for all.	an Australian Code of Practice on Disinformation and Misinformation (the DIGI Code). Source: Digital Industry Group	inconsistent. As a result, large media organisations have become so powerful and unchecked that they have developed		
 b) distribution of misinformation and disinformation in journalism and social media are inadequate for prevention of harm in 	Gov 5	Open, transparent & accountable in its governments & institutions.	Inc. (DIGI). In 2014, the Australian Press Council changed its Statement of General Principles (its code of	corporate cultures that consider themselves beyond the existing accountability framework."		
digital-age open democracies, introduce legislation requiring the Australian Communications and	Gov 6	A world benchmark in leaders' conduct.	ethics for journalists) so that "fairness and balance" were no longer required in relation to news reporting but balance was henceforth	The Senate Committee: • recommended a judicial inquiry with the powers of		



	overnance 10 – Free commun	ications policy & regulation	on
Indicators, Targets &			
Strategies for	In the Directions of becoming	Baseline data	Direction of movement
successful		Baseline data	from baseline
performance			
Media Authority (ACMA) to develop a platform-neutral model Code of Conduct with binding standards for:	Gov 7 Gov 7 Committed to public service independence & excellence.	required in relation to facts. The change ushered in a regime of support for the generation of "alternative facts" and	a royal commission, as had been called for by former prime Minister, Kevin Rudd and
 news media on ethics in production and publication of journalistic content, and 	Gov 8 Protected from undue sectional influence in elections.	discarded the traditional role of journalism in seeking truth and distinguishing fact from opinion. The new Statement also laid the	 over 500,000 petitioners; stated that
 social media on practice in management of misinformation and disinformation on their platforms. Independent regulation of 	Gov 9 A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	 basis for several other types of unethical conduct by journalists, including permission to: cause a substantial risk to health or safety, gather material by 	regulators to ensure that standards of fairness and accuracy are maintained, and to prevent the spread of
compliance with a code of ethical conduct by publishers and social media – ensuring compliance with Codes	A nation Gov 12 assured of enduring peace.	 deceptive or unfair means, and be offensive (including via racism) if doing so is, in the view 	 misinformation"; stated that "it is the committee's strong view that focusing on the internet platforms
 with Codes Gov10.03.01 By 2024, establish a well-funded, transparent and independent audit and complaints handling authority responsible for: ensuring compliance with, and examining breaches of, the model Code of Conduct; implementing statutory penalties which increase per proven offence and are scaled to reflect the size of the corporation committing any proven breaches; 	Soc 1 A safe home.	of the publisher, "sufficiently in the public interest". By contrast, in 2021, the Media, Entertainment and Arts Alliance's Code of Conduct effectively operated on the opposite basis to the Press Council Statement. Source: Australian Press Council Statements of General Principles pre-2014 and post- 2014 & MEAA Journalist Code of Ethics	 alone will not resolve the grave problems in Australia's media sector"; and recommended the "establishment of a platform-neutral single news regulator". A dissenting report by Liberal Party Senator Bragg rejected the Committee's recommendations, sought perpetuation of the current self- regulation system, and rejected the need for market interventions. Source: Final report of the Senate Environment Committee Inquiry into Media Diversity in Australia

Indicators, Targets & Strategies for the success of Our Governance Governance 10 – Free communications policy & regulation

G	overnance 10 – Free communi	Governance 10 – Free communications policy & regulation						
Indicators, Targets & Strategies for successful performance	In the Directions of becoming 	Baseline data	Direction of movement from baseline					
 publishing adjudications of complaints and audit findings; and for maintaining an open, permanent register of all determined breaches of the model code and the journalist/news business responsible for each breach. 			Parliament itself has taken no action to implement the Senate Committee's recommendations. Some progress has been made in the shorter term in heightened awareness of the significant threat to democracy posed by the current failure of regulation. The longer term trend is best characterised as negative.					

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Indicators, Targets & Strategies for the success of Our Governance						
Indicators, Targets & Strategies for		e 11 – Internation	nal participation & global	iustice Direction of movement		
successful performance		ecoming	Baseline data	from baseline		
	Gov 11	A just participant on the global stage. A nation with	-	In 2022, Australia was one of 7 markets globally which neither trusted nor distrusted the United Nations. Comparing trust		
	Gov 3	avowed rights for all.	-	rankings for Australia with major powers, on a		
	Gov 6	A world benchmark in leaders' conduct.		 nine point scale, trust rankings in 2022 were: Australia = 55, neutral trust 		
G	Gov 12	A nation assured of enduring peace.	In 2019. Australia was	 US = 48, distrust Russia = 35, distrust China = 85, trust Source: Edelman Trust Barometer Global Reports 2019, 		
Participation in international cooperative forums Gov11.01 Australia is ranked as a truster of the United Nations.	Gov 13	A nation leading in empathy & global cohesion.	In 2019, Australia was one of 8 markets globally which neither trusted nor distrusted the United Nations. Comparing trust rankings for Australia with major powers, on a nine point scale, trust rankings in 2019 were: • Australia = 56, neutral trust • US = 54, neutral trust • Russia = 32, distrust • China = 83, trust Source: Edelman Trust Barometer Global Report 2019	2020, 2022 Australia's trust in the United Nations improved briefly in 2021 (to 60) but did not enter trusting territory. ← / → The slide by the US into distrust of the United Nations indicates increasing hostility by the US towards global collaboration forums. By contrast, the population of China is very positively disposed to cooperation. The longer term trend for Australia is stagnant. ← / → The global cooperation		
				trends within Western countries are disturbingly negative.		
International cooperation for	Gov 11	A just participant on	In 2021, Australia scored 63.9/100 on the United	No data update available.		

Governance 11 – International participation & global justice



	Govern	ance	<mark>11 – Internatio</mark> n	al participation & global j	iustice
Indicators, Targets & Strategies for successful performance	Ir		Directions of Doming	Baseline data	Direction of movement from baseline
global sustainability Gov11.02 By 2030, attain a minimum score of 90/100 on the United Nations Sustainable Development Goals International Spillover Index.	Gov Gov	2	the global stage. A nation knowing and affirming decency. A world benchmark in leaders' conduct. A nation	Nations Sustainable Development Goals International Spillover Index, below the average for OECD members. The Spillover Index records the extent to which rich countries generate negative international spillovers that undermine other countries' ability to achieve the SDGs.	However, it is worth noting that as a rich developed country, Australia scores poorly in moderating the impact of its development on other countries. With a score of only 63.9/100, Australia compares unfavourably
	Gov 13 leading global cohesi Env 1 advoca action climate	cohesion. A leading global advocate for action on climate	Source: Jeffrey D. Sachs, Christian Kroll, Guillaume Lafortune, Grayson Fuller, and Finn Woelm, Sustainable Development Report 2021, The Decade of Action for the Sustainable Development Goals	 to: OECD countries = 70.1/100, Eastern Europe & Central Asia = 87.6/100. Middle East & North Africa = 93.4/100. Latin America & the Caribbean = 	
	change.Env2 - 19Directions for our EnvironmentAll remaining our EnvironmentAndel of transition fromEcon1excessive consumption to		 95.1/100. East & South Asia = 97.6/100. Sub-Saharan Africa = 98.4/100 Oceania = 100/100. Source: Jeffrey D. Sachs, Christian Kroll, Guillaume Lafortune, Grayson Fuller, and Finn Woelm, Sustainable Development Report 2021, The 		
	Soc	1	sustainability. A safe home.		Decade of Action for the Sustainable Development Goals Australia is among the least cooperative countries in the world in terms of attempts to mitigate the impacts of its development on other nations attempting to meet Sustainable Development Goals. Australia's continuing increase in fossil fuel exports over the last decade indicates that the longer term trend is likely to have been negative.



Indicators, Targets & Strategies for the success of Our Governance						
Indicators, Targets & Strategies for successful performance	In the	e 11 – Internation Directions of ecoming	nal participation & global j Baseline data	Direction of movement from baseline		
				-		
	Gov11A just participant on the global stage.In October 2001, Prime Minister John Howard proclaimed that, "we will decide who comes to this country		Minister John Howard proclaimed that, "we will decide who			
refugees seeking asylum Gov11.03 By 2024, as part of the process of a Constitutional Convention established under Gov04.01, and establishment of a Bill of Rights under Gov03.01, Gov03.01.02, ensure provision is made in Australia's Constitution that automatically grants all refugees seeking asylum in Australia the full rights and protections granted under the 1951 Refugee Convention and its 1967 Protocol and any other relevant Convention, Covenant, and international law.	Gov 2	A nation knowing and affirming decency.	in which they come", ushering in a period of increasing injustice for refugees and illegal acts of detention by Australia including cases of	by reducing the number of women and children in offshore refugee centres (Nauru and Manus Island, PNG) but not before causing unnecessary harm.		
	Gov 3	A nation with avowed rights for all.	 children who were indefinitely detained without charge in onshore and offshore detention facilities in full denial of their rights under international law and our commitments to: the International Covenant on Civil and Political Rights (ICCPR), the Convention against Torture and Other Cruel, Inhuman or Degrading Treatment or Punishment (CAT), the Convention Relating to the Status of Refugees. 	Australia continues to deny rights to asylum seekers consistent the with international conventions to which we		
	Gov 4	A free, self- governing, modern nation.		are a signatory. In 2021, indications of the financial and human cost of Australia's current		
	Gov 5	Open, transparent & accountable in its governments & institutions.		 approach to detention of asylum seekers and denial of their human rights included: 1. Cost of detaining Sri Lankan family from Biloela for 16 months 		
	Gov 6	A world benchmark in leaders' conduct.		 to 31 January 2021 = \$6.7 million. Comparison of cost in 2021 of different forms of immigration detention: 		
	Gov 12	A nation assured of enduring peace.	Minister Rudd legislated to make offshore detention mandatory for all asylum seekers who arrive by boat, resulting in more than 3,000	 Restricted detention facility: 694 persons x \$430,611 (est. average) per person per annum 		
	Gov 13	A nation leading in empathy & global cohesion.	refugees being sent to offshore detention, where 12 died and the remainder endured cruel, inhumane treatment equating to torture.	 \$299 million. Detention in the community: 51 persons x \$46,490 (est.) per person per annum. 		



Indicators, Targets & Strategies for the success of Our Governance					
Indicators, Targets			nal participation & global j		
& Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline	
perjormance	Soc 1	A safe home.	In 2021, the United Nations High Commissioner for Refugees urged Australia (not for the first time) to	 Human cost of extended detention in immigration facilities 2017 to 2020: Actual self harm = 	
	Inclusive, Soc 3 welcoming & enabling.	end offshore asylum processing which, "undermined the rights of those seeking safety and protection and significantly harmed their	774. • Threatened self harm = 1,698. Source: Refugee Council of Australia Statistics webpage, viewed 22 February 2022		
	Soc 6	A society of equals.	physical and mental health". But in 2021 approximately 230 refugees who legally sought asylum in Australia were still being	In addition to the costs of Australia's immigration and refugee detention policies in financial and human	
	Soc 7	diversity. In 2021, the Australian	in offshore detention, because they arrived by boat. In 2021, the Australian	terms, the cost to Australia's international reputation as a supporter of the rule of law and protector of human rights is incalculable.	
	Soc 15 Confident of justice for all. Convertion webpage; and Ben Doherty	laws making indefinite detention of asylum seekers lawful in Australia in contravention of international law and defiance of the "rules based order". Sources: Parliament of Australia, Asylum seekers and the Refugee Convention webpage and Migration Amendment Bill 2021; United Nations High Commissioner for Refugees	Prior to 2001, Australia had a much better record on immigration and refugee rights. The longer term trend on human rights for refugees and others in immigration detention is negative.		

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Governance 12 – Peace & security

Indicators, Targets & Strategies for the success of Our Governance				
Indicators, Targets & Strategies for successful performance	In the l	ernance 12 – Peo Directions of oming	ace & security Baseline data	Direction of movement from baseline
	Gov 12	A nation assured of enduring peace.		Since Australia's withdrawal from war in Afghanistan in 2021, Australian
	Gov 2	A nation knowing and affirming decency.		armed forces have not participated as active combatants in military operations.
	Gov 6	A world benchmark in leaders' conduct.		However, the federal government has adopted hawkish policies and attitudes
Australian involvement in military operations Gov12.01 Participation by Australian armed forces as combatants in military operations (other than	Gov 11	A just participant on the global stage.		to aggressive containment of rising non-Western powers including China and
	Gov 13	A nation leading in empathy & global cohesion.	Between 1945 and 2021, Australian military forces participated in no less than 10 military operations overseas,	other developing Asian nations. Such "drums of wars" policies predispose Australia to military aggression rather
genuine peacekeeping and humanitarian aid sanctioned by the United			none of which were the result of a direct or indirect threat to Australia's security and	than planned peace.
Nations) is zero unless Australia has been directly attacked or unless both houses of parliament agree in the majority that its security has been directly, demonstrably and imminently threatened.			only one of which could be justified on genuine humanitarian grounds (East Timor). Source: Wikipedia, List of Wars Involving Australia	The longer term trend of Australia's participation in wars where it has no strategic interest has been poor, eg., Iraq and Afghanistan (for 20 years).
	Soc 1	A safe home.		As at February 2022, the Australian government shows no sign of replacing belligerent postures with postures for promotion of peace in foreign relations. Belligerent postures are intensifying in relation to China.



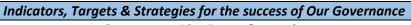
	Gov	ernance 12 – Pe	ace & security	
Indicators, Targets & Strategies for successful performance		Directions of coming	Baseline data	Direction of movement from baseline
	Gov 12	A nation assured of enduring peace.		No update available on the Lowy Poll results.
	Gov 2	A nation knowing and affirming decency.	In 2021, the Lowy Institute stated that "Australians have become increasingly	However in February 2022, Australians on survey expressed the
	Gov 4	A free, self- governing, modern nation.	wary of military engagement in some parts of the world, and support for deploying	view that Australia's relationship with China is: • "a positive
	Gov 6	A world benchmark in leaders' conduct.	military forces has been consistently low for hypothetical scenarios involving China".	opportunity to be realised" – 13%;
	Gov 11	A just participant on the global stage.	In the 2021 Lowy Poll, in relation to a military conflict between China and the US, Australians preferred a passive, neutral response: • 57% said "Australia should remain	 "a complex relationship to be managed" – 61%; a threat to be confronted" – 26%. Source: Essential Poll, February 2022 These responses indicate that while China is no longer viewed as positively as it was in the recent past, there is little appetite for confrontation and aggression with China, and a substantial appetite for sound relationship management to avert war. The indication is that in promoting aggressive "drums of war" postures, the federal government of 2022 was out of step with the views and preferences of the majority of Australians.
Australian preference for peace versus war Gov12.01.01	Gov 13	A nation leading in empathy & global cohesion.		
The proportion of Australians preferring neutral postures in military conflicts does not diminish.	Soc 1	A safe home.	 neutral"; 41% said "Australia should support the United States"; and 1% said "Australia should support China". The Lowy Institute noted that, "There is a stark divide between the youngest and oldest Australians on this question: only one in five (21%) Australians aged 18–29 say Australia should support the United States in the case of conflict, a view held by the majority (58%) of Australians aged over 60." Source: Lowy Institute Poll 2021 	



Governance 12 – Peace & security					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming			Baseline data	Direction of movement from baseline
					While the longer term trend of relationships with China is negative, Australians continue to support neutral postures.
	Gov	12	A nation assured of enduring peace.	Between 2005 and 2019, an average of 77% of Australians on survey reported support for	In 2020 and 2021, 78% of Australians on survey reported
Australian preference and readiness for an independent defence capability versus dependence on the US	Gov	2	A nation knowing and affirming decency.	 Australia's alliance with the US. The lowest support was in 2007 – 63%. The highest support was in 2010 – 86%. Source: Lowy Institute Poll 2021 In 2019, a turning point in Australia's understanding of the utility and future of the US alliance was marked by Hugh White, Emeritus Professor of Strategic Studies at the Strategic and Defence Studies Centre of the Australian National University, as follows: 	support for Australia's alliance with the US, 1 point higher than the average between 2005 and 2019 but 8 points lower than the peak of support for the alliance in 2010. Source: Lowy Institute Poll 2021 In late 2021, Australia's prime minister, Scott Morrison, announced an economic and trilateral security pact with the USA and UK – AUKUS – for development of defence hardware
	Gov	4	A free, self- governing, modern nation.		
alliance Gov12.01.02 Australians' support for the US alliance does not	Gov	6	A world benchmark in leaders' conduct.		
detract from its capacity to develop independent defence capability and does not lead Australia	Gov	11	A just participant on the global stage.		
does not lead Australia into instigation of military conflict or other involvement in military conflict that may be inconsistent with the	Gov	13	A nation leading in empathy & global cohesion.		
Statement of Australia's Strategic Interests in Territorial Sovereign Defence to be developed by the Green Paper and community engagement process under Gov12.04.01.	Soc	1	A safe home.	"The simple, historical fact is that Western powers, and especially our great allies Britain and America, have been able to dominate Asia strategically and keep Australia safe because they have been far richer, stronger and more technologically advanced than any Asian rival. The rise of these immense Asian powers means those material	and systems, particularly nuclear powered submarines. This tightened Australia's alliance with the US at a time when the reliability of the alliance is in decline, thereby exposing Australia to heightened risk of being drawn into conflicts which are not in its strategic or national interests.



			rnance 12 – Peo	he success of Our Govern ace & security	
Indicators, Targets & Strategies for successful performance		the D	pirections of oming	Baseline data	Direction of movement from baseline
				foundations of Western preponderance have decayed, and without them the Western position in Asia, which we have taken for granted and depended on for so long, cannot last. Indeed, its passing is already far advanced. This changes fundamentally the nature of Australia's strategic choices. For the first time we have to contemplate defending ourselves independently. It means that 'defending ourselves' must now encompass defending ourselves from a major Asian power without the substantive help of a major-power ally, or committing our forces alongside those of Asian neighbours rather than relying on Western allies to protect our strategic interests." Source: Hugh White, How to Defend Australia, La Trobe University Press, 2019, page 316, Scribd edition.	 The longer term trend of maturity in policy and risk management on alliances is negative.
Prohibition of weapons exports Gov12.02 By 2024, legislate to	Gov	12	A nation assured of enduring peace.	In 2014, Australia led in the United Nations Security Council with the development of the	In 2022, the Commonwealth Government Defence Export Strategy
totally prohibit exports of any and all weapons and any military specific goods and technology (eg.,	Gov	2	A nation knowing and affirming decency.	Arms Trade Treaty and ratified this legally binding instrument. But in 2018, Australia	remains in place, supported by \$20 million in additional annual taxpayer
ammunition, missiles, armoured vehicles, military vessels and enabling software,	Gov	6	A world benchmark in leaders' conduct.	earmarked the Middle East as a "priority market" in its Defence Export Strategy, publicly	funding. A new Australian Defence Export Office has been





	G	iove	rnance 12 – Pea	ice & security	
Indicators, Targets & Strategies for successful performance			irections of oming	Baseline data	Direction of movement from baseline
hardware and targeting systems) from Australia to any other country.	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.	pursuing weapons sales to Saudi Arabia and the United Arab Emirates (then making war and humanitarian crises in Yemen and breaching multiple international laws) in direct contravention of the	created within the Department of Defence and is supporting private sector profit-making in sale of weapons to countries that are actively engaged in violent incursions of
	Gov	11	A just participant on the global stage.	2014 Arms Trade Treaty which requires Australia to take into account the risk that arms exports	defenceless populations and in creating humanitarian crises.
	Gov	13	A nation leading in empathy & global cohesion.	will be used "to commit or facilitate acts of gender-based or serious acts of violence against women and children." Between 2018 and 2021	Exports of weapons are set to rise in under the current
	Soc	1	A safe home.	Defence Department approvals for export of	arrangements.
	Soc	15	Confident of justice for all.	weapons rose from \$1.5 billion to \$5 billion. Source: United Nations Arms Trade Treaty, Commonwealth Government Defence Export Strategy 2018	
Prohibition of funding of public institutions and officials by foreign-owned or domestically owned/operated arms dealers or manufacturers	Gov	12	A nation assured of enduring peace.	In 2021, nothing in Australian statutes sufficiently prevented arms dealers,	No progress has been made in prohibition
Gov12.03 By 2024, recognising the potential that donations, gifts and other in-kind favours from arms dealers, manufacturers and their agents will give rise to	Gov	5	Open, transparent & accountable in its governments & institutions.	manufacturers and their agents from attempting to influence Australian officials in national security and related policy/contractual decisions through	of funding of public institutions and officials by foreign- owned or domestically owned/operated arms dealers or
actions by government officials and public sector agents that are contrary to Australia's sovereign interests and national security, legislate to:	Gov	6	A world benchmark in leaders' conduct.	pecuniary and non- pecuniary donations, gifts and in-kind favours.	manufacturers.



Indicator				he success of Our Gov	ernance
Indicators, Targets &		GOVE	rnance 12 – Peo	ice & security	Direction of
Strategies for successful	In		irections of	Baseline data	movement from
performance		beco	oming		baseline
 totally prohibit direct and indirect funding of all public institutions and government instrumentalities (including universities, 	Gov	7	Committed to public service independence & excellence.		
government run cultural facilities, museums, memorials, and policy development/adminis trative/ operational entities) by foreign	Gov	8	Protected from undue sectional influence in elections.		
 owned or domestically owned/operated arms dealers or manufacturers and their agents or associates; prohibit any private entity (foreign or 	Gov	9	A nation outlawing corporate greed & encouraging private sector ethics & community partnership.		
domestic) from qualifying for state or federal government contracts if they have received funding – either financial or in-	Gov	11	A just participant on the global stage.		
kind, directly or indirectly – from foreign or domestically based arms dealers, manufacturers or their agents/associates at	Gov	13	A nation leading in empathy & global cohesion.		
 any time from the date of assent to the legislation onwards; prohibit donations to political parties and candidates/elected representatives in federal, state and local government by foreign or domestically owned/based arms dealers, 	Soc	1	A safe home.		



	Gove	rnance 12 – Ped	ice & security	
Indicators, Targets & Strategies for successful performance		pirections of oming	Baseline data	Direction of movement from baseline
 manufacturers or their agents; and prohibit post- separation employment of elected members of state and federal parliament with consulting, lobbying or other corporate entities operating in association with arms dealers, manufacturers or their agents for a period of five years after relinquishing their elected office. 				
Top Priority Target/Strategy: Integrated Strategy for Defence, Diplomacy and Security Gov12.04 By 2023, recognising that:	Gov 12	A nation assured of enduring peace.	In 2019, the Australian National Outlook 2019 identified a direct connection between the incidence of fractious international relations and slow economic	No progress has been made with development of an Integrated Strategy for Defence, Diplomacy and Security.
 a strategy of over- reliance on expansion of defence for maintenance of an aggressive footing in international relations (rather than a genuinely defensive footing) is both insupportably expensive and ultimately futile for Australia, and that 	Gov 2	A nation knowing and affirming decency.	 decline for Australia. They identified that: in the case of <i>fractious</i> global relations: "National and protectionist rhetoric stalls global trade, economic growth slows, population increases and there is no firm action on climate change, resulting in 	In 2022, it was reported that the Defence Department's planning and procurement is a "shambles". ⁶⁰ In 2022, with the establishment of AUKUS and the

6) \$4 billion Offshore Patrol Vessel program delayed.

⁶⁰ See Mack Williams, "Ukraine highlights our defence procurement shambles", Pearls and Irritations, 11 March 2022: " The Ukraine invasion has thrown into sharp focus the massive failure of the Coalition's defence procurement program to strengthen our military capability. The facts cannot be regarded as anything less than shocking as the following list reveals:

The whole Collins class submarine replacement drama, which apart from the \$2 billion already sunk into it, also has 1) seen deals first with Japan, then Germany and finally France being rejected.

²⁾ Scrapping of \$ 3.8 billion French Taipan helicopters program because of potential maintenance problems and replaced with at least \$7 billion for US helicopters.

^{3) \$16.6} billion Joint Strike Fighters continues to be plagued by serious problems – 36% reduction in flying time last year.

^{4) \$1.5} billion C-27 airlifters reclassified to humanitarian aircraft.

^{5) \$3} billion Battle Management System suspended.

^{7) \$435}million Cape Class Patrol boats delayed – imported aluminium from China sub-standard.

	Govern	ance 12 – Pea	ce & security	
Indicators, Targets & Strategies for successful performance	In the Dire becom	-	Baseline data	Direction of movement from baseline
 we are living through an era of both irreversible globalisation and superpower shifts (China and Asia rising, the West in relative decline and instability), and that Australia's national security is largely dependent on economic security 	Gov 6 b	A world benchmark in eaders' conduct.	 a global average temperature rise of 4°C by 2100."; but on the other hand in the case of cooperative global relations: "Global trade and geopolitical tensions are more positive than they are today, populations increase, but at the 	agreement to consider purchase of nuclear powered submarines, Australia is at risk of being locked into aggressive campaigns by the US that are beyond areas of strategic interest to Australia and which are likely to expose Australia as a target
 which in turn is dependent on a positive relationship with China and Asia, and that because Australia's defence policy is set towards aggression in the Oceania region and our diplomatic stance and policies are likewise set towards hawkishness 	Gov 11 t	A just participant on he global tage.	low end of projections, and there is effective global action on climate change to limit global average temperature rises to 2°C by 2100." In effect, the Australian National Outlook 2019 identified that up to the year 2060, the prospects for positive economic	for a first strike from any enemy. Australia is pursuing an approach to foreign relations in which strategies for defence and diplomacy are set to disable strategies for security, independence, sovereignty, growth
and containment rather than peace and global collaboration, they are undermining not improving national security and the risk of war, develop a draft integrated defence, diplomacy and security strategy to ensure peace in our region based on acknowledgement of the	lı Gov 13 e g	A nation eading in empathy & global cohesion.		in national resilience, and peace. With the establishment of AUKUS, defence and foreign relations policy is moving in the opposite direction to the proposal to develop an Integrated

⁸⁾ \$1.3 billion Landrover replacement (Hawkei) stalled on technical issue only weeks after production line starting following 6 years of troubles.

^{\$1.1} billion in major upgrade of Jindalee Operational Radar Network radar with long delays. 9)

As Greg Sheridan commented recently in The Australian : "Every one of our major defence programs is in disarray or scheduled to deliver capability so far into the future that it's in the realm of science fiction, or delivers assets that have no weapons on them or is completely irrelevant to the maritime military challenge we face". This lack of military preparedness at a time when the Coalition is ramping up fears about the international scene amounts to a national disgrace."

	Governance 12 – Peo	ace & security	
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
 following geopolitical realities for the 21st century: that Australia's traditional allies of the USA and the UK cannot and should not be relied on to come to Australia's aid in the event of a military or economic threat from an external source; 	Soc 1 A safe home.	 the loss of between \$19 billion and \$40 billion in annual exports to China. But in 2021, Australia: had no strategy in place either for restoring relations with China or restoring our reputation as a mature, respected collaborative, trading and research 	Strategy for Defence, Diplomacy and Security, based on the new geopolitical realities of the 21 st century, and must be seen to be running counter to the target for independence in defence under Gov12.01.02.
 that Australia cannot expect that in the event of a global clash between superpowers (China, the USA, Russia) that Asian countries (eg., Japan and India or Indonesia) will side with Australia against China; that continuation of the post-WWI exclusive reliance on the USA alliance and the ANZUS Treaty now works against Australian security objectives wherever and whenever pursuit of the USA's objectives and interests undermines stability in the Oceania region; that the only feasible strategy for Australia in armed conflict is to avoid it entirely and that soft power resources – built steadily on the basis 	Productive & prosperous through fair & Econ 9 ethical trade agreements, labour hire & procurement.	 partner with other countries; in foreign policy, was stoking fractiousness with China, rather than developing policies to ensure that China's inevitable global ascendancy will work in Australia's favour; was over-reliant on expansion of defence and "hard power" hawkish stances that are provocative of war, and was under-reliant on diplomatic strategy and accumulation of "soft power" for prevention of war. Source: Australian Community Futures Planning, The State of Australia in 2020, Episode 4 Part 2. See Note⁵⁹ for further baseline analysis and 	

⁵⁹ In early 2021, Australian attitudes to foreign policy and relations were mixed. While the Australian government promoted military build-up by reliance on "drums of war" rhetoric and claims that "everyday <u>Australians</u>" supported getting prepared for war (rather than getting prepared to avoid it), Australians themselves in the majority rejected confrontation, as evidenced by the fact that in the Lowy Institute Poll 2021, "when asked about a military conflict between China and the United States, more than half the

Indicators, Targets & Strategies for successful performanceIn the Directions of becomingBaseline dataDirection of movement from baselineof ethical and cooperative behaviour by Australia in trade, climate change, human rights, humanitarian aid, observance of the rule of law, and just participation in global forums (the UN, WTO, WHO) – are therefore the most reliable means (economically and strategically) by which Australia may secure its people and head reliableIn the Directions of becomingDirection of movement from baseline		Governance 12 – Pea	ice & security	
cooperative behaviour by Australia in trade, climate change, human rights, humanitarian aid, observance of the rule of law, and just participation in global forums (the UN, WTO, WHO) – are therefore the most reliable means (economically and strategically) by which Australia may secure its people and	Strategies for successful	In the Directions of		movement from
and acknowledge that, given these new geopolitical realities, Australia cannot afford an approach to foreign relations in which strategies for defence and diplomacy are set to disable strategies for security, independence, sovereignty, growth in national resilience, and peace.	of ethical and cooperative behaviour by Australia in trade, climate change, human rights, humanitarian aid, observance of the rule of law, and just participation in global forums (the UN, WTO, WHO) – are therefore the most reliable means (economically and strategically) by which Australia may secure its people and borders; and acknowledge that, given these new geopolitical realities, Australia cannot afford an approach to foreign relations in which strategies for defence and diplomacy are set to disable strategies for security, independence, sovereignty, growth in national resilience, and			

- experienced diplomat <u>Geoff Raby</u> who said, "Strategic cooperation [with China and Asia] rather than US-led strategic competition with China offers not only the most constructive means by which to protect and advance Australia's interests in the region, it is also the most realistic in view of China's regional weight and influence. ... Diplomacy, after all, is the only instrument realistically available to ensure Australia's security. Australia itself can never fund the military defence of the continent, nor can Australia confidently rely on other states to protect us. In the new world order, the safest premise on which to build security policy is that we are on our own. Diplomacy therefore should not be seen as a cost but as an investment in Australia's future security."; and
- the Australia Institute's <u>Allan Behm</u> who said, "However Australia decides to address its relationship with China, it must be seen to be acting clearly in its own interests, and not as a US franchise."

population (57%) said 'Australia should remain neutral'" and the <u>Institute commented further that</u> "Australians do not want regional competition to slide into confrontation." In the same Lowy Institute Poll, however, 75% of respondents said that "The United States would come to Australia's defence if Australia was under threat," implying a degree of complacency among Australians (in relation to pro-US foreign policy and its efficacy in the event of military threats) that was at odds with what several experienced diplomats, analysts and commentators saw as a necessary shift in strategic relationships in the Oceania region, due to the rise of China. Recommended policy shifts included those of:

Governance 12 – Peace & security				
Indicators, Targets & Strategies for successful performance		Directions of oming	Baseline data	Direction of movement from baseline
By 2024, establish a fully open program of community engagement on the draft integrated defence , diplomacy and security strategy , and incorporate feedback on the potential of the draft strategy to achieve the primary objectives of security, national resilience, economic prosperity and peace in our region.				
Top Priority Target/Strategy: Green Paper and community engagement to define Australia's Strategic Interests in Territorial Sovereign Defence	Gov 12	A nation assured of enduring peace.	 In 2017: 72.7% of Australians on survey supported a "ban on nuclear weapons, as a step towards the elimination of all nuclear weapons". 	No progress has been made with development of a Green Paper and community engagement to define Australia's Strategic Interests in
Gov12.04.01 By 2023, preparatory to process for development of the Integrated Strategy for Defence, Diplomacy and Security in Gov12.04, federal parliament will legislate to develop a	Gov 1	A proactive participatory democracy.	 Only 11.3% opposed a ban, and 65.7% of Australians agreed that Australia should sign the UN Treaty on the Prohibition of Nuclear Weapons. 	Territorial Sovereign Defence. In 2022, the whole notion of engaging Australians in an open process for
process of engagement with Australians to develop a Statement of Australia's Strategic Interests in Territorial Sovereign Defence . Ensure the Green Paper and community	Gov 5	Open, transparent & accountable in its governments & institutions.	Only 13% disagreed. Source: Greenpeace Poll on Australians' attitudes towards nuclear weapons, 19 September 2017 In 2018, 78.9% of Australians on survey said they supported	determination of what is and is not in their nation's strategic interest and what is and is not appropriate in principle for decision making on security
engagement process are overseen by DFAT or, if necessary, by another duly appointed independent commission of public engagement with powers to:	Gov 6	A world benchmark in leaders' conduct.	Australia joining the UN Treaty on the Prohibition of Nuclear Weapons. Source: Harvard Law School, International Human Rights Clinic, "Australia and the Treaty on the Prohibition of Nuclear Weapons" December 2018.	issues, remains a concept that is not comprehended by key security policy makers. This, despite the fact that Australians are entirely capable of

acfp Australian Community Futures Planning

		rnance 12 – Ped	ice & security	
Indicators, Targets & Strategies for successful performance		Directions of Directions of Directions of Directions of the Direction of t	Baseline data	Direction of movement from baseline
 conduct genuine, fully open and well informed public engagement; report transparently to parliament on the preferences of Australians for such a 	Gov 11	A just participant on the global stage.	In 2021, the Australian Government, without consultation with the Australian people or its parliaments, entered into an economic and trilateral security pact	determining what is in the best interests of their nation and, within a fully open process, are best placed to develop principles and instructions for
 Statement; and ultimately design a Statement that will provide sufficient guidance to parliaments and ensure that any decisions made on 	Soc 1	A safe home.	with the United States and United Kingdom (AUKUS) under which the US and the UK will help Australia to acquire nuclear-powered submarines. The pact was made regardless of	government on how decisions of national security may be made, including those decisions which commit Australia to wars.
 territorial defence will in fact be in the acknowledged best interests of Australians and will thereby safeguard our independence, sovereignty, security and peace. As a minimum, the Green Paper should include options for: a) a process by which the nature and limits of Australia's geopolitical interests may be determined and reviewed every three years in open consultation with Australians; and b) draft principles for possible inclusion in the Statement governing decisions on: entry into and exit from participation in wars and any other form of military deployment or incursion, 	Soc 16	A society prepared and resilient in times of disaster.	submarines. The pact	The longer term trend of decency in policy development on national security and respect for the Australian people in this area is negative.

Governance 12 – Peace & securityIndicators, Targets & Strategies for successful performanceIn the Directions of becomingBaseline dataDirection of movement from baseline• escalation and de-escalation of military involvement beyond Australia's borders,• any statement which may provide guidance on when or whether alliances may be formed or continued with foreign powers,• any statement which commitments of Australia's borders,• entry into and exit from military alliances,• the process by which relate to maintenance of peace or prevention/ cessation of wars,• the process by which foreign military personnel or installations may be permitted on• permissible• permissible• the process by which foreign military personnel or installations may be permitted on
Strategies for successful performanceIn the Directions of becomingBaseline datamovement from baseline• escalation and de-escalation of military involvement beyond Australia's borders,• any statement which may provide guidance on when or whether alliances may be formed or continued with foreign powers,• any statement which may provide guidance on when or whether alliances may be formed or continued with foreign powers,• entry into and exit from military alliances,• the process by which relate to maintenance of peace or prevention/ cessation of wars,• the process by which foreign military personnel or installations may be permitted on
performanceDoseline•escalation and de-escalation of military involvement beyond Australia's borders,•any statement which may provide guidance on when or whether alliances may be formed or continued with foreign powers,•entry into and exit from military alliances,•the process by which commitments of Australians to military engagements may be made,•entry into and exit from treaties which relate to maintenance of peace or prevention/ cessation of wars,•the process by which foreign military personnel or installations may be permitted on
de-escalation of military involvement beyond Australia's borders,which may provide guidance on when or whether alliances may be formed or continued with foreign powers,entry into and exit from military alliances,• the process by which commitments of Australians to military entry into and exit from treaties which relate to maintenance of prevention/ cessation of wars,• the process by which commitments of Australians to military engagements may be made,entry into and exit from treaties which relate to maintenance of prevention/ cessation of wars,• the process by which foreign military personnel or installations may be permitted on
militaryguidance on when or whether alliancesbeyondmay be formed or continued with foreign powers,•entry into and exit from military alliances,••entry into and exit from treaties which relate to maintenance of prevention/ cessation of wars,••permissible••permitted on
involvementor whether alliancesbeyondmay be formed orAustralia'scontinued withborders,foreign powers,entry into andthe process byexit from militarywhich commitmentsalliances,of Australians toentry into andmilitaryexit from treatiesengagements maywhich relate tobe made,maintenance ofthe process bypeace ormilitary personnelor stallations mayor installations maybe permitted onbe permitted on
beyond Australia's borders,may be formed or continued with foreign powers,entry into and exit from military alliances,• the process by which commitments of Australians to military engagements may be made,entry into and exit from treaties which relate to maintenance of prevention/ cessation of wars,• the process by which foreign military personnel or installations may be permitted on
Australia's borders,continued with foreign powers,• entry into and exit from military alliances,• the process by which commitments of Australians to military engagements may be made,• entry into and exit from treaties which relate to maintenance of peace or prevention/ cessation of wars,• the process by which foreign military personnel or installations may be permitted on
borders,foreign powers,entry into and exit from military alliances,the process by which commitments of Australians to military engagements may be made,entry into and exit from treaties which relate to maintenance of prevention/ cessation of wars,the process by which relate to military personnel or installations may be permitted on
 entry into and exit from military alliances, entry into and exit from treaties which relate to maintenance of peace or prevention/ cessation of wars, entry into and exit from treaties which relate to maintenance of prevention/ cessation of wars, permissible the process by which commitments of Australians to military engagements may be made, the process by which foreign military personnel or installations may be permitted on
exit from military alliances,which commitments of Australians to military engagements may be made,• entry into and exit from treaties which relate to maintenance of peace or prevention/ cessation of wars,• which commitments of Australians to military engagements may be made,• the process by which foreign military personnel or installations may be permitted on
alliances,of Australians toentry into and exit from treaties which relate to maintenance of prevention/ cessation of wars,of Australians to military engagements may be made,• the process by which foreign
 entry into and exit from treaties which relate to maintenance of peace or prevention/ cessation of wars, permissible military engagements may be made, the process by which foreign military personnel or installations may be permitted on
exit from treaties which relate to maintenance of prevention/ cessation of wars,engagements may be made, • the process by which foreign military personnel or installations may be permitted on
which relate to maintenance of peace or prevention/ cessation of wars,be made, the process by which foreign
maintenance of peace or prevention/ cessation of wars,• the process by which foreign military personnel or installations may be permitted on
peace or prevention/ cessation of wars,which foreign military personnel or installations may be permitted on
 prevention/ cessation of wars, permissible military personnel or installations may be permitted on
cessation of wars,or installations may• permissiblebe permitted on
permissible be permitted on
occupation or Australian soil, or
prohibition of • the process for
foreign military approval of
and associated acquisition of
intelligence nuclear weapons
capability on capability and
Australian soil, energy generation in
permissible entry Australia.
of foreign military
forces and In 2021, Australia was
transports to not a signatory to the
Australian waters United Nations Treaty to
and ports, Prohibit Nuclear
acquisition by the Weapons, although it
Australian was a signatory to the
Defence Force of Treaty on Non-
weapons and proliferation of Nuclear
major military Weapons.
hardware, such as
submarines, warships, aircraft,
landing
equipment,
drones, tanks,
bombs and other
large scale
incendiary
devices, and
detection and
surveillance
technology,
international
cooperation to

actp Australian Community Futures Planning

		ernance 12 – Peo	ace & security	
Indicators, Targets & Strategies for successful performance		Directions of oming	Baseline data	Direction of movement from baseline
reduce and/or eliminate nuclear weapons, and plans to restructure and equip Australia's military to concentrate on territorial sovereign defence.				
Development of the capacity of the Department of Foreign Affairs and Trade (DFAT) and abolition of the Australian Strategic Policy Institute (ASPI) Gov12.05	Gov 12	A nation assured of enduring peace.	From around 2017 the Australian government's foreign policy capability was compromised in its independence, quality and objectives, in large part through the association of the	In 2022, there are no indications that the Australian government is poised to cease the association of the Australian Strategic Policy Institute (ASPI)
By 2022, dissolve the Australian Strategic Policy Institute (ASPI). By 2023, after establishing an Integrated Strategy for	Gov 2	A nation knowing and affirming decency.	Australian Strategic Policy Institute (ASPI) with foreign arms dealers and the adoption of aggressive and competitive (rather than collaborative) policies in relation to China by ASPI	with foreign arms dealers and manufacturers. In 2022, there is no evidence that ASPI's
Defence, Diplomacy and Security as per Gov12.04, commence a review of the capacity of DFAT to lead in oversight and implementation of the Integrated Strategy, including in policy setting for defence postures and	Gov 6	A world benchmark in leaders' conduct.	and security agencies such as ASIO. The rise of ASPI, headed by advisers who pushed Australia into the Iraq War, together with a significant diminution of policy capacity in DFAT	continued involvement in the Australian in foreign policy and defence is having a positive effect on Australia's relations with China. Australia's relationship with
international military relationships to ensure they are aligned with the overarching objectives of the Integrated Strategy for security, national resilience, economic	Gov 11	A just participant on the global stage.	contributed to what, by 2021, was acknowledged as "the biggest Australian foreign policy disaster in seventy years with the collapse of the relationship with China".	China continues to decline. The longer term trend in relations with Australia's biggest trading

Australian Community Futures Planning

	Governance 12 – Pea	ce & security	
Indicators, Targets & Strategies for successful performance	In the Directions of becoming	Baseline data	Direction of movement from baseline
prosperity and peace in our region. By 2024, develop a new workforce plan for DFAT to ensure it retains the capacity for foreign policy development and	A nation leading in Gov 13 empathy & global cohesion.	By 2021, institutional arrangements for the development of Australian foreign policy focussed squarely on maintaining peace, cooperation and stability in the Oceania region	partner continues towards decline.
leadership in implementation of the Integrated Strategy for Defence, Diplomacy and Security. By 2024/25 ensure the new workforce plan is fully	Soc 1 A safe home.	 had failed completely due to: inappropriate corporate influence in policy agencies, an excess of confrontational tactics with China, 	
costed and funded.	Productive & prosperous through fair & Econ 9 ethical trade agreements, labour hire & procurement.	 insufficient insufficient independence in policy determinations – rising from ceding sovereignty to the US in multiple ways, eg., allowing American military installations in Australia, American command of such facilities and decisions on initiation of nuclear attacks, and embedding interoperability in naval and other defence operations. 	

⁶¹ By 2020 and 2021, multiple experienced commentators and analysts in foreign relations, including former senior diplomats, had coalesced in their views that Australia had not fulfilled the ambitions of the Australia Government's <u>2017 Foreign Policy White Paper</u>, and had instead dismantled the preferred strategy of that Paper which was based on engagement, constructive cooperation, and in the words of then Prime Minister Turnbull "mutual respect". See Geoff Raby, <u>China's Grand Strategy and Australia's Future in the New Global</u> <u>Order</u>, Melbourne University Press 2020. Other examples include but are not limited to: David Brophy, Senior Lecturer in Modern Chinese History, University of Sydney, <u>Australia's China policy can't be based on paranoia</u> <u>or corporate interests</u> — there is a better way, The Conversation 29 June 2021 **and** Bruce Haigh, "<u>A sinking</u> <u>DFAT has given policy making over to ASPI</u>", Pearls and Irritations, 29 June 2021.

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Indi	cators,			es for the success of Our Go	vernance
Indicators, Targets & Strategies for successful performance	In	the L	Governance 13 Directions of oming	– Humanitarian effort Baseline data	Direction of movement from baseline
	Gov	13	A nation leading in empathy & global cohesion. A nation knowing and		In 2021/22, federal expenditure for foreign aic
Foreign aid Gov13.01 The federal government cap	Gov	6	affirming decency. A world benchmark in leaders'	In 2017/18 the federal government capped foreign aid at \$4 billion until 2021/22.	was estimated to be in the order of \$4.335 billion, down 14% from actual expenditure in 2014/15 of \$5.04 billion but up from
placed on expenditure on foreign aid in 2017 is dispensed with and foreign aid from	Gov	11	conduct. A just participant on the global stage.	Source: Parliamentary Budget Office, 2019-20 Medium Term Fiscal Projections In 2019/20, federal budgeted expenditure for	what was expected in 2017/18 when expenditure was capped at \$4 billion. Source: Australian Aid Tracker
2021/22 is restored to the 2014/15 level of \$5.04 billion and increased annually thereafter by at least the CPI.	Gov	12	A nation assured of enduring peace.	foreign aid was \$4.044 billion, down 20% from actual expenditure in	The longer term trend for spending on foreign aid is still negative.
	Soc	1	A safe home.	2014/15 of \$5.04 billion. Source: Australian Aid Tracker	
	Soc	7	A success because of its diversity.	Source. Australian Alu Tracker	-
	Env	1	A leading global advocate for action on climate change.		
Contribution to the Green Climate Fund under the Paris Agreement Gov 13.02	Gov	13	A nation leading in empathy & global cohesion.	In 2015, under the Paris Agreement, developed countries, including Australia, committed to mobilise US\$100 billion a	In November 2020, Australia's Prime Minister, Scott Morrison, announced a pledge of \$2 billion to United Nations climate
By 2022, in accordance with initiatives under Env01.01, renew	Gov	2	A nation knowing and affirming decency.	year in climate finance by 2020. Of this, US\$20 billion has been formally pledged to the	funding. He also announced a \$500 million boost to Australia's previous climate finance
Australia's commitment under the Paris Agreement to the United Nations	Gov	6	A world benchmark in leaders' conduct.	United Nations Green Climate Fund. From 2014 Australia	commitment of \$1.5 billior to Pacific and South-East Asian neighbours to help them with the effects of
Green Climate Fund with a minimum	Gov	11	A just participant on	committed more than \$1 billion to the fund but in	climate change.

Governance 13 – Humanitarian effort



Governance 13 – Humanitarian effort					
Indicators, Targets & Strategies for successful performance	In the Directions of becoming		-	Baseline data	Direction of movement from baseline
-	Gov Soc Econ Env Env	12 1 4 1 2 3 3	the global stage. A nation assured of enduring peace. A safe home. A safe home. A nation fairly raising & sharing its wealth. A leading global advocate for action on climate change. A net zero emissions nation. A proactive planner of climate change adaptation. A nation that puts the environment before	2018, Prime Minister Scott Morrison announced over talkback radio that Australia would no longer "tip money into that big climate fund". Australia has diverted some \$500 million to Pacific Island countries but has not renewed its commitment to the Green Climate Fund. Source: Jonathan Pickering and Paul Mitchell, DEVPOLICYBLOG, Crawford School of Public Policy, Australian National University, 30 November 2020 In 2021, the USA doubled its commitment to the Green Climate Fund and the Climate Fund and the Climate Council in Australia recommended that Australia accordingly increase its pledge and "provide at least AU\$3 billion over 2021-2025 towards the shared international goal of providing US\$100 billion a year."	These amounts are improvements on what the Prime Minister had previously committed but they do not meet the target of \$4 billion from 2022 to 2025. ←/→ The longer term trend is stagnant. ←//→
			unsustainable consumption.	Source: Climate Council, From Paris to Glasgow: A world on the move, October 2021.	

Indicators, Targets & Strategies for the success of Our Governance Governance 13 – Humanitarian effort

Note: Baseline data, Targets, Indicators and Strategies in this section will expand in future issues of *Australia Together*, based on availability of data and on the input of Australians.



Chapter 11 – Are we moving towards the Vision for *Australia Together*?

A basic premise of *Australia Together* is that we have a common Vision for our preferred future as a nation. This premise is built on observations that when it comes to our children and fostering a safe and secure future for them, most Australians aspire to the same things. We might argue about **how** we can make a better future but whenever Australians have been asked in the last decade about what they really want now and for future generations it is always the same things, including:

- safety,
- good health,
- security,
- equity,
- inclusion,
- fairness,
- an affordable home,
- freedom of expression,
- freedom from poverty,
- freedom from discrimination, and
- opportunity particularly through education.

For more information on the similarity of the aspirations of Australians for the future, view the <u>Launch of Australia Together</u> on YouTube.

This Vision for *Australia Together* provides some specificity to these fundamental aspirations in the form of 17 draft statements that paint a more detailed picture of the life we wish to be able to lead and the country we wish to live in by 2050.

A second basic premise of *Australia Together* is that if we are to reach the Vision we will need to follow directional signposts which keep us safe while we travel. This is why the Vision for *Australia Together* includes 57 signposts of safe paths to the future. With this structure of 17 Vision statements and 57 Directions we can determine whether we are moving towards or away from the Vision. To assist with this, *Australia Together* provides a checklist of which Directions contribute to which parts of the Vision as shown in the following Table:

Checking the Aim of <i>Australia Together</i> How do Directions contribute to the Vision?		
Vision element	Directions Contributing	
We are safe	Soc 1 through to Soc 12, Soc 14 through to Soc 16 Env 1, 2, 3 6, 7, 8, 9, 12, 13, 14, 18, 19 Econ 1, 2, 3, 4, 7, 8 Gov 1 through to Gov 13	
We are reconciled with and celebrate our First Nations peoples and their cultures	Soc 1 through to Soc 7, Soc 9 through to Soc 16 Env 4, 5, 8, 9, 10, 11, 12, 15, 17, 18, 19 Econ 1, 2, 3, 4, Gov 1, 2, 3, 4, 6, 7, 11, 13	
Everyone is welcome to participate positively in community life	Soc 1 through to Soc 13 Env 5, 17, 18, 19 Econ 1, 2, 3, 4, 6 Gov 1 through to Gov 10	



Checking the Aim o	f Australia Together
-	ntribute to the Vision?
Vision element	Directions Contributing
	Soc 1 through to Soc 8, Soc 10 through to Soc 13
We are inspired and able to renew our physical and	Env 1, 2, 3, 5, 7, 8, 9 10, 13, 17, 18, 19
spiritual wellbeing	Econ 1, 2, 3, 4, 9
	Gov 1, 2, 3, 4, 10
	Soc 1 through to Soc 16
We act together as a compassionate society	Env 1, 3, 18, 19
The det together us a compassionate society	Econ 1, 2, 3, 7, 8
	Gov 1 through to Gov 13
	Soc 1 through to Soc 8, Soc 10 through to Soc 13
Equality is valued as enriching human community,	Env 1, 2, 3, 5, 7, 8, 9 10, 13, 17, 18, 19
cultural harmony and social progress	Econ 1, 2, 3, 7, 8
	Gov 1, 2, 3, 4, 10
	Soc 2, 3, 5, 6, 7, 8, 13
Diversity is positively appreciated as a basis for a	Env 17, 18, 19
successful society	Econ 1 through to Econ 9
Evenuene can realize their full not ontial in life, or	Gov 1 through to Gov 13
Everyone can realise their full potential in life, as individuals, members of a family and citizens	Soc 3, 5, 6, 7, 8, 10, 11, 13
through unlimited opportunities in education and	Env 5, 17, 18, 19 Econ 1 through to Econ 8
employment of choice	Gov 2, 10
employment of choice	Soc 1 through to Soc 16
	Env 3, 4, 6, 7, 16, 18, 19
Vital services are fully accessible	Econ 1, 2, 3, 4, 5, 6, 8
	Gov 7, 9
	Soc 2, 6, 8
	Env 1, 2 3, 4, Env 6 through to Env 19
Scarce resources are conserved and fairly shared	Econ 1 through to Econ 6
	Gov 2, 3, 5, 7, 8, 9, 13
	Soc 2 through to Soc 12, Soc 14 through to Soc 16
Next we have the to faith a bound	Env 1, 2 3, 4, 18, 19
National wealth is fairly shared	Econ 1 through to Econ 6
	Gov 1, 2, 3, 5, 6, 7, 8, 9, 13
Our oconomy is sustainable and supports	Soc 1 through to Soc 16
Our economy is sustainable and supports rewarding opportunities and continuous	Env 1, 2 3, 4, Env 6 through to Env 19
improvements in living standards for everyone	Econ 1 through to Econ 9
improvements in itving standards for everyone	Gov 2, 3, 7, 9, 10
As a nation we have the courage to take a leading	Soc 1, 4
place in achieving the environmental aims of a	Env 1 through to Env 19
global society	Econ 1 through to Econ 9
	Gov 1 through to Gov 13
Characteria of a selection of the select	Soc 1, 2, 4, 16
Stewardship of ecology is affirmed as fundamental	Env 1 through to Env 19
to planetary and human survival	Econ 1, 7
	Gov 3, 6 Soc 1, 2, 3, 5, 6, 7, 8, 15
Strong democracy is assured by a well informed	Env 1, 5
and engaged community	Econ 7, 8
and engaged community	Gov 1 through to Gov 10
	Soc 2, 3, 6, 7, 8, 15
We are confident our leaders will reflect	Env 1, 2, 4
thoughtfully on our views and best interests when	Econ 1 though to Econ 7
making decisions for our future	Gov 1 through to Gov 10
	201 T (III 04PIL (0 204 TO



Checking the Aim of Australia Together		
How do Directions contribute to the Vision?		
Vision element	Directions Contributing	
We take pride in Australia as a responsible international citizen, active in building a safer, more peaceful and united world	Soc 1, 6 Env 1, 2, 5, 10 Econ 1, 7, 9 Gov 1 through to Gov 13	

Toward the Vision or toward its reverse – which way are we travelling?

Because several Directions can contribute to several different parts of the Vision, it is not easy to reduce the complexity of such an integrated plan to enable Australians to step back from the detail and gauge progress.

A simpler way to gauge whether we are moving towards or away from the Vision is to describe **the reverse of the Vision** – its polar opposite – and then estimate whether we have moved towards the reverse of the Vision or in the preferred Direction.

The following tables utilise knowledge gained in this End of Term Report and the *Australia Together* National Wellbeing Index to determine on balance whether we are moving towards or away from the Vision for *Australia Together*.

Vision element 1 – We are safe

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together	—
We are safe.	There are significant indications are that we are moving away from the Vision and closer to the reverse vision.
A Reverse Vision:	away nom the vision and closer to the reverse vision.
We are unsafe, either from threat of war or military invasion, invasion of privacy, increased crime rates, risk of	 Getting better Some crime and traffic accident rates are improving.
bushfire, poverty, financial ruin, infectious disease, debilitating air guality, toxic water guality.	 Getting worse We are more at risk of involvement in war. Domestic abuse, sexual assault, poverty, bushfires and floods, infectious diseases are all on the rise.



Vision element 2 – We are reconciled with and celebrate our First Nations peoples and their cultures

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for <i>Australia Together</i> We are reconciled with and celebrate our First Nations peoples and their cultures.	On balance we have been moving more in the reverse direction, away from the Vision and from a proper and respectful response to the Uluru Statement from the Heart.
A Reverse Vision: We have made no place available in our Constitution or legislation for the oldest continuing civilisation on the planet. They still have no Voice. And we still carry on without having acknowledged a need to work as a unified, uplifted nation. Our human rights record and credibility plunges. We are unable to define ourselves with decency.	 Getting better Australian attitudes are changing for the better towards First Nations. Some states are beginning to assemble treaty processes. Getting worse Aboriginal and Torres Strait Islanders have been refused a process to consider a Voice in the Constitution. Our reputation as a supporter of human rights has declined because of our treatment of Indigenes.

Vision element 3 – Everyone is welcome to participate positively in community life

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for <i>Australia Together</i> Everyone is welcome to participate positively in community life.	On balance we are moving away from the Vision.
A Reverse Vision: We exclude people from participation. There is little or no sense of community or belonging. Volunteering is reduced. Transport	 Getting better During Covid-19 Australian attitudes to inclusion of migrants became temporarily positive before declining again slightly. Getting worse As measured in the Scanlon Index, social cohesion and
and communications systems are inadequate for connecting communities.	 particularly our sense of belonging have declined significantly since 2007. Volunteering has also declined significantly since 2010.



Vision element 4 – We are inspired and able to renew our physical and spiritual wellbeing

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
	 increasing. The cultural heritage of Indigenous Australians has been threatened and destroyed, especially in the north and west of Australia. On balance, the proportion of Australians reporting that they are in excellent or very good health has been declining. There has been a steady decline in reported happiness by Australians.



Vision element 5 – We act together as a compassionate society

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together	←
We act together as a compassionate society.	On balance we are moving in the opposite direction to the Vision. Many Australians have displayed compassion but
A Reverse Vision: Disadvantaged people suffer and	governments they elect, particularly the federal government, have not.
grow in numbers. A survival of the	Getting better
fittest, dog-eat-dog culture prevails. People cease to help each other in crises. Refugees from climate change, war, torture and economic	• Many Australians reach out to help each other, particularly in food relief, charitable contributions and support in natural disasters.
disasters are turned away and no	Getting worse
reciprocal kindness is shown by other nations to Australia in our own disasters.	 The federal government has progressively withdrawn from providing support to disadvantaged Australians and has verged towards cruelty, despite the fact that Australia, as the 12th largest economy in the world, can afford to ensure a dignified life for all by provision of adequate welfare safety nets.
	 Government policy has been oriented towards increasing inequality and provision of welfare only for those they deem worthy.
	• Tax breaks for the wealthy and subsidies for corporations are embedding inequality.
	Australia has treated refugees and migrants in ways that
	 contravene the human rights conventions we have signed. Australia has cut humanitarian aid and left victims of war
	stranded in Afghanistan.



Vision element 6 – Equality is valued as enriching human community, cultural harmony and social progress

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together Equality is valued as enriching human community, cultural harmony and social progress.	On balance we are moving more away from the Vision than towards it.
A Reverse Vision: Inequality is continually growing and the economy is contracting due to the hollowing out of the middle class. Poverty is growing. Social capital is depleted. Business plays a socially irresponsible role instead of cooperating with workers as partners.	 Getting better Concern about growing inequality and rejection of it are rising. Australians are rejecting growth in the gap between rich and poor. There has been a rise in appreciation of the benefits of equality and working together as partners. Equal access to the benefits of institutions (eg., for LGBTIQ+ marriage rights) has been a positive feature of Australian society.
	 Getting worse Income and wealth inequality are growing continually and causing contractionary effects in our economy. The proportion of Australians who perceive themselves to be "middle class" is falling and a majority think their children will be worse off than they are. Poverty and hunger have been increasing, especially for children. The "gap" for Indigenes is on balance not closing – especially in relation to incarceration, suicide and removal of children from their families. Peak business bodies are behaving in a socially irresponsible and unfair manner.



Vision element 7 – Diversity is positively appreciated as a basis for a successful society

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
	• The sentiment proclaimed by John Howard that "we will decide who comes to this country and the circumstances in which they will come", along with all that it implies about a less diverse Australia, still persists.



Vision element 8 – Everyone can realise their full potential in life, as individuals, members of a family and citizens through unlimited opportunities in education and employment of choice

Options for a Vision	Are we moving closer to the preferred Vision or in the reverse
By 2050	Direction?
The current draft Vision for <i>Australia Together</i> Everyone can realise their full potential in life, as individuals, members of a family and citizens through unlimited opportunities in education and employment of choice. <i>A Reverse Vision:</i> Optimism is lost. Self-actualisation and self-determination are impossible. Suicide and violence are endemic through a preponderance of shame. People have dissatisfying jobs in careers not suited to them and are precluded from contributing to national development by capitalising on their strengths as individuals.	 Attacks on the higher and public education sectors and reduction of their funding indicate that Australia is moving away from this element of the Vision. Getting better The proportion of Australians who are optimistic about their future "overall" has slightly improved since the onset of Covid-19. Getting worse The trend of economic optimism has been falling and the trend of economic pessimism has been rising. Suicide is rising in disadvantaged communities, especially among our Indigenes. Access to educational opportunity is distinctly declining. Equality of access to quality education at the school level has fallen. And the affordability of tertiary education has fallen sharply. Adult learning and re-training opportunities are being reduced by cuts to vocational educational courses and by a narrowing of access to the fuller array of university courses, particularly in the Humanities. Many Australians now cannot afford the education they need to maximise their chances of doing a job they love and will be good at. Opportunities for meaningful work – work which gives us a sense of achievement and worth, work which is not drudgery and demeaning – are being denied to many young Australians. Work which is enormously valuable to any society (such as welfare services in aged care or cleaning or nursing or child care or teaching) but which is severely undervalued in terms of wages, continues to be undervalued.



Vision element 9 – Vital services are fully accessible

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together Vital services are fully accessible. A Reverse Vision: Human dignity is lost for the aged, in family services, health and employment.	 On balance we are moving more away from the Vision than towards it. Getting better in part The federal government accepted some of the key recommendations of the Royal Commission into Aged Care and has committee to a new Aged Care Act. However, they
	 have also rejected vital recommendations for institutional change, without which access to quality agreed care services will decline. Getting worse Services for remote and Indigenous communities have been withdrawn.
	 Social welfare services operated by the private sector are tending to exclude victims and the unemployed. Emergency services are not performing and are not adequately resourced and prepared. They have failed during our recent bushfires and floods. Vital institutional reforms for resilience in emergency services
	 are non-existent. Family support services are being reduced particularly for domestic violence victims and Indigenous families. Employment placement services are oriented more to keeping people in long term unemployment and in poverty.

Vision element 10 – Scarce resources are conserved and fairly shared

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together Scarce resources are conserved and fairly shared.	On balance we are moving away from the Vision.
A Reverse Vision: Resource consumption is entirely excessive and national assets are not shared.	 Getting better - undetermined Australia's most scarce natural resource is water. No monitoring is in place yet that has indicated positive travel.
	 Getting worse Equitable access to water resources of the Murray Darling is in decline. Water rights are being traded and plundered at the expense of downstream users and the environment itself. Aboriginal owners of traditional lands are not able to share in the benefits of mineral and other resources. In the Beetaloo and broader Artesian Basin water resources are being destroyed by gas fracking.



Vision element 11 – National wealth is fairly shared

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together National wealth is fairly shared. A Reverse Vision: Meanness prevails and the economy contracts. The wealthiest 20% of households hold over 80% of all household wealth and the lowest 20% still control less than 1 per cent of all household wealth. The neoliberal project has been completed. Australians own few if any of the government services and assets they owned in 2020. If they can afford it, they pay a small number of excessively rich private interests (monopolies and oligopolies) for their education, health and other vital services. Redistribution of wealth raised by Australians via an equitable welfare system has ceased.	 On balance we are moving away from the Vision. Setting better - undetermined No monitoring is in place yet that has indicated positive travel. Setting worse Neoliberalism has been on a steep ascendancy for over 30 years with the result that large swathes of publicly built and owned assets and services have been sold to private companies, often for far less than they are worth, and to companies that are increasingly paying little or no tax. Australians have lost control of the returns they used to enjoy from these assets and no compensating price or risk reduction has accrued. A regime of cruelty, limiting access to welfare to those arbitrarily determined as worthy (not equal) is now deeply embedded across the government service sector. Robodebt was a criminal expression of this attitude. Sharing of taxation revenues has declined, as has fair sharing of the burden of raising revenue from taxation. Laws have been enacted that mean that over the decade to 2030 average tax for the poorest 80% of earners will rise and will fall for the top 20% of earners. The taxation system is getting less progressive and no compensating fairer re-distribution system, such as a social wage, is being considered. Big news media businesses are increasing their market concentration. Oligopolistic control of mining and some types of farming is excluding Australians from the returns on their resources. Oligopolistic control of the big four banks and the big four accounting firms, in the absence of regulation, is embedding corruption and theft from Australians. Shares of the national wealth generated through the labour of Australians are not being returned to worker through wages. In 1975, 62% of national income went to Australians in wages and the share that went to corporate profits had almost doubled to 30%. While a universal health care system – Medicare – is still in



Vision element 12 – Our economy is sustainable and supports rewarding opportunities and continuous improvements in living standards for everyone

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for <i>Australia Together</i> Our economy is sustainable and supports rewarding opportunities and continuous improvements in living standards for everyone.	 Con balance we are moving away from the Vision. Getting better – undetermined No monitoring is in place yet that has indicated positive travel.
A Reverse Vision: The economy sustains only the rich and poverty is widespread. Human capital is depleted. Our natural assets are depleted or lost. A once burgeoning eco-tourism sector is devastated. Other nations fail to invest in Australia due to the risk of investing in a country that fails to achieve sustainability. Living standards fall continuously for the majority of Australians.	 Getting worse Australia's economy is no longer growing enough to carry all Australians safely to a more prosperous future. Nor is the economy growing sustainably, through productivity increases. Productivity has been declining. Poverty in Australia is rising. More than 3 million Australians, including over 700,000 children, are living in deep poverty for extended periods of time. Eco-tourism has been shattered by bushfires, floods and decimation of the Great Barrier Reef. Australia continues to behave with little or no integrity on the international stage, especially in relation to climate change, market establishment and rules for carbon trading and other obligations as a member of the WTO, humanitarian aid, and military contracts (eg., submarines). As such Australia is no longer trusted as a reliable and trustworthy trading partner or as an investment prospect. The economy is stuck in a phase of relying on fossil fuels rather than switching to renewable energy. Export markets are producing much smaller returns than they otherwise might. Reliance on export markets in minerals is increasingly self- defeating since the profits are being largely offshored and relatively few jobs arise from the sector. Meanwhile, the sectors of the economy that do provide returns to Australians and create the most jobs – health, welfare and education – are being attacked and underfunded. Living standards are falling, particularly as measured by affordability of housing and the proportion of people who now require more than one job to make ends meet.



Vision element 13 – As a nation we have the courage to take a leading place in achieving the environmental aims of a global society

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together As a nation we have the courage to take a leading place in achieving the environmental aims of a global society.	 Con balance we are moving away from the Vision. Getting better – undetermined No monitoring is in place yet that has indicated positive travel.
A Reverse Vision: Our international reputation for environmental and humane responsibility is lost. Our climate has heated by more than 4° Celsius due to our obstructive and destructive international participation. Vast areas of Australia are uninhabitable for humans. Ecosystems have collapsed and with them our economy.	 Getting worse Australia's behaviour in Paris Agreement negotiations has been nothing short of appalling. We now set the standard for indecency on climate. Australia has failed to heed warnings of climate scientists in favour of corporate greed in fossil fuels, minerals, insurance funds and big news media profits. The result has been an earlier than expected onset of bigger natural disasters, including bushfires, floods, massive inland river fish kills, and loss of large sections of the Great Barrier Reef. Destruction of the resources of the Great Artesian Basin by gas fracking and mining exploitation is creating the conditions where land in Australia's interior will be uninhabitable. Australia's reduction of humanitarian aid and contribution to the UN Green fund has reduced us to international pariahs. Courage and international leadership on climate change is non-existent.



Vision element 14 – Stewardship of ecology is affirmed as fundamental to planetary and human survival

 The current draft Vision for <i>Australia Together</i> Stewardship of ecology is affirmed as fundamental to planetary and human survival. A Reverse Vision: The health of ecosystems is in decline and trending towards extinction of species, including humans. Getting worse A ustralia has experienced the largest documented decline in biodiversity of any continent over the past 200 years and the rate of decline is accelerating.⁶² South-east Australia's bushfires in 2019 and 2020 burnt out 97,000 square kilometres of vegetation – habitat for 832 species of native vertebrate fauna. 70 types had more than 30% of their habitat impacted and 21 of these were already listed as threatened with extinction. Land clearing is continuing unabated and is causing disaster for both biodiversity and global temperature rises. Policy and regulation for biodiversity protection is in tatters. In 2020 the Australian National Audit Office released an audit report on the government's management of approvals of controlled activities under the federal Environment Protection and Biodiversity Conservation Act 1999. The report was scathing in its findings on the use of an "offset system" for controlling the impact of development on biodiversity and plotogenetity. These 	Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
"offsets" do not guarantee replacement habitat for threatened species or ecosystems and corruption and profiteering from the system is increasing. Administrators are giving approvals for destruction on a grand scale, and then	By 2050 The current draft Vision for Australia Together Stewardship of ecology is affirmed as fundamental to planetary and human survival. A Reverse Vision: The health of ecosystems is in decline and trending towards extinction of species, including	 Direction? Con balance we are moving away from the Vision. Getting better No monitoring is in place yet that has indicated positive travel. Getting worse Australia has experienced the largest documented decline in biodiversity of any continent over the past 200 years and the rate of decline is accelerating.⁶² South-east Australia's bushfires in 2019 and 2020 burnt out 97,000 square kilometres of vegetation – habitat for 832 species of native vertebrate fauna. 70 types had more than 30% of their habitat impacted and 21 of these were already listed as threatened with extinction. Land clearing is continuing unabated and is causing disaster for both biodiversity and global temperature rises. Policy and regulation for biodiversity protection is in tatters. In 2020 the Australian National Audit Office released an audit report on the government's management of approvals of controlled activities under the federal Environment Protection and Biodiversity Conservation Act 1999. The report was scathing in its findings on the use of an "offset system" for controlling the impact of development on biodiversity. These "offsets" do not guarantee replacement habitat for threatened species or ecosystems and corruption and profiteering from the system is increasing. Administrators are

⁶² See ACFP, <u>The State of Australia in 2020, Episode 6 Part 1</u>.

Vision element 15 – Strong democracy is assured by a well informed and engaged community

Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for Australia Together Strong democracy is assured by a	←/→ On balance, we have been moving away from being a
well informed and engaged community.	strong, participatory democracy. But we now have the means of reversing this.
A Reverse Vision: Democracy is weak or overtaken by autocracy. People are too frightened to participate, let alone protest. Human rights are extinguished.	 Getting better While no legislation is yet in place to enhance the possibility of participation by Australians in their own democracy, Australia does now have some increased capacity to operate as a well informed and engaged community in democracy. Australia Together is being built and provides easily accessible data about the nation's health and wellbeing in the Australia Together National Wellbeing Index; We also have a clearly prescribed, open and inclusive National Integrated Planning & Reporting⁶³ process, including community engagement and long term financial planning. One salutary feature of the political landscape in 2022 is the emergence of a strong contingent of independent candidates.
	Getting worseParticipation in Australia in democracy has been showing signs
	 Autocratic features of our society are on the rise, exhibited in
	 restriction of: rights for both victims and those who find themselves accused in the justice system, rights to presumption of innocence, rights to free speech and assembly and
	 rights to open justice. Some of these laws criminalise public protest as though it is espionage. In some cases, ten to twenty-five year prison sentences now apply for protest, even on public land. This is oppressive. We brandish our liberal democracy but it is getting less liberal by the year. Much emphasis has been placed by the Coalition government on threats to democracy arising from authoritarian regimes, particularly China, but the more substantive threats to our democracy are coming from within our own country.

⁶³ View ACFP's video series explaining National IP&R on YouTube: <u>What is National Integrated Planning &</u> <u>Reporting? – or how Australians can rise above politics and set the agenda for the nation's future</u>

Vision element 16 – We are confident our leaders will reflect thoughtfully on our views and best interests when making decisions for our future

Ontions for a Vision	Are we maying closer to the professed Vision or in the sources
Options for a Vision By 2050	Are we moving closer to the preferred Vision or in the reverse Direction?
The current draft Vision for <i>Australia Together</i> We are confident our leaders will reflect thoughtfully on our views and best interests when making decisions for our future. <i>A Reverse Vision:</i> Authoritarianism is entrenched and the national interest is sacrificed to a rich and powerful elite. We can design no way out of our problems that will be heard. It is impossible to identify either truth or falsity.	 Con balance, we are moving away from the vision. Getting better No monitoring is in place yet that has indicated positive travel.
	 However, free speech opportunities are now available on social media and other forms of internet communication. The internet has made it possible for any Australian to gain free access to information and then present reform proposals directly to governments in coherent and substantiated forms. They can now get their voices heard. The downside is that governments have not been receptive to these developments and have tried at times to suppress them (eg., attempts to suppress new breeds of policy commentators on YouTube such as Friendlyjordies and Juice Media). Australians have yet to organise their use of the internet as a respectful public forum suitable for effective participation in democracy. However, with the advent of National Integrated Planning & Reporting they can now create a single space on the internet for free, fully open and orderly engagement about choices for the future⁶⁴.
	Getting worse
	 Excessive market concentration of large news media businesses has become a significant threat to our social cohesion, climate security, defence security and to our democracy.
	 Oligopolistic control of fossil fuel industries, mining, banking, accounting and news media is building environmental disasters, unsustainable development and economic crisis for the nation. This was most obvious in the federal government's appointment of gas industry magnates to a National Covid-19 recovery commission.
	 The vast majority of Australians do not believe that governments put the public before vested interests, or that they consider the interests of future generations.
	 The vast majority also do not believe they can influence the future and do not believe they have a say beyond voting. Voting is not perceived to offer equal shares of power to Australians. Many parliamentarians are tone-deaf to the views of the community, which explains why they have taken so long to begin listening to those calling for women's and LGBTIQ+ rights and safety.
	 The Coalition federal government does more that indicates a swing to secrecy, exclusion and authoritarianism than it does to indicate a willingness to respect and engage with Australians as equals. Corruption is rife in government in Australia and both major parties have serially resisted being held accountable.

⁶⁴ View ACFP's video series explaining National IP&R on YouTube: <u>What is National Integrated Planning &</u> <u>Reporting? – or how Australians can rise above politics and set the agenda for the nation's future</u>

Vision element 17 – We take pride in Australia as a responsible international citizen, active in building a safer, more peaceful and united world

Options for a Vision	Are we moving closer to the preferred Vision or in the reverse
Ву 2050	Direction?
	 Direction? Con balance, we are moving away from the vision. In some respects we have already made the reverse vision a reality. Getting better No monitoring is in place yet that has indicated positive travel. Getting worse Australia is already an international pariah for refusal to cooperate with other nations on the biggest threat humanity has ever faced – climate change. The United Nations struggles under the weight of its original structure which allows vetoes to be exercised by only five countries as permanent members of the Security Council. Australia, like so many other developed countries, follows resolutions and submits to calls from the United Nations and other international courts and organisations only when it suits us. We are guilty and seen to be guilty of breaches of international law, human rights crimes, unlawful detention and expulsion of refugees, and breaches of the law of the sea. Aggressive, hawkish defence postures have almost totally replaced diplomacy. Defence advisors are funded by foreign arms dealers. The Defence Department effectively brokers profitable sales for private arms dealers, who then sell arms that are used to kill children, eg., in Yemen. Collaborative scientific research projects have been unreasonably and unnecessarily cut back. Missed opportunities for development of profitable export
	 unreasonably and unnecessarily cut back. Missed opportunities for development of profitable export industries in renewable energy are threatening to impact the
	 Our alliance with the United States has reached a point where, when it comes to decisions on participation in wars, our sovereignty has virtually been ceded to America and we have been set up as a proxy target for aggression (due to the installation of American military operations on Australian soil). Entry into nuclear military agreements with the United States and United Kingdom is poised to threaten our alliance with New Zealand and increase the chance that neighbours to our north will not welcome or join with us in future military troubles.



Chapter 12 – Progress in the top twenty urgent areas

In late 2020 and early 2021, ACFP produced a seven-part video series on **The State of Australia in 2020**.

This functioned as the first report on the state of the nation at the commencement of the planning period for *Australia Together* and marked the starting points for the nation's journey towards the Vision by 2050 or sooner.



The video series described in pictures

how healthy and secure we are as a nation. It identified twenty key areas of weakness for Australia in 2020 that must be solved by 2050 and preferably before 2035 if future generations are to be assured of a safer and more secure future. They are listed here, not in any particular order, although the first one is critical to the success of all the rest:

- 1. Growing inequality
- 2. Growing poverty, homelessness and hunger
- 3. Loss of the fair go for all
- 4. Growth in racial and religious conflict
- 5. Indigenous exclusion
- 6. An outmoded and failing Constitution
- 7. Loss of rights, open governance and transparency
- 8. Declining participation in democracy
- 9. Unethical governance
- 10. Fractious international relations
- 11. Corporate irresponsibility
- 12. Economic decline
- 13. Lost public ownership
- 14. Inertia in transition to decarbonisation
- 15. Environmental decline
- 16. Climate policy failure
- 17. Declining health and safety at home
- 18. Declining educational attainment
- 19. Declining quality of life and loss of social cohesion
- 20. Declining wellbeing and happiness

Australia has been performing particularly poorly in all these areas and not much has changed since 2020. If anything, performance in some areas has deteriorated. This applies particularly to:

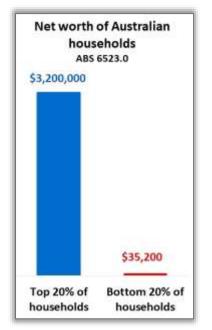
- Issue 9 Unethical governance
- Issue 10 Fractious international relations
- Issue 16 Climate policy failure

The following sections provide a summary update of where we are in 2022 in relation to each of these top twenty issues based on the data in the *Australia Together* National Wellbeing Index.



Issue No. 1 – Growing inequality

The gap between rich and poor has been widening continuously since the mid 1990s.





Since 2014:

- The wealthiest 25% of Australians have increased their income by nearly double that of median household incomes, while the wealth holdings of the poorest 20% of households has actually declined.
- The average net worth of the top 20 per cent of households is now more than 90 times that of the lowest 20 per cent – some \$3.2 million compared to just \$35,200.
- The wealth of the average Australian household has surged past \$1 million but low-income families have not seen any increase in their net worth for more than a decade.

Government policy settings in 2020 that are aggravating this problem include:

- historically low top marginal tax rates,
- increases in average tax from low and middle income earners, and
- substantial drops in tax for high income earners.

Because of the tax cuts legislated in 2018 and 2019, over the next decade Australians will experience a rise in the average tax gathered from middle and low income earners, hitting those earning below \$58,000 especially hard. By contrast the top 20% of earners will experience a drop in their tax on average and the top 1% of earners will experience a drop of more than \$11,000 a year in their tax.

Policies on tax are not just making the tax system unfair. They are having an unnecessary contractionary effect on the economy. Growth in the economy will slow and the total size of the economy will be smaller than it should be because too many Australians will have too little to spend.

Perhaps the worst effect of the tax cuts is that they removed over \$300 billion from tax revenues over the decade to 2029. They deleted the equivalent of a full year's worth of spending on social

security, welfare, health and education, which in 2019 was \$298.3 billion. It also it deleted our capacity to repay the public debt we have now taken on due to Covid-19.

Inequality comes in many forms other than income and wealth inequality. But it starts there, and it locks in declines in standards of living for everyone, not just the poor. Stopping it will require entirely new approaches to taxation and the introduction of a social wage.





Issue No. 2 – Growing poverty, homelessness and hunger

The Australian government has committed to meeting the United Nations Sustainable Development Goals of eliminating poverty, hunger and homelessness by 2030. Nevertheless, in Australia today it is estimated that **well over 3 million people are living in poverty**, meaning they are living on an income that is half or less than half of the median income for Australian households. These are pre-Covid-19 estimates. Even many Australians with a full time job are living below the poverty line. And they were living that way before Covid-19.

Of those Australians deemed to be living in poverty between 2017 and 2019, almost 25% had a full time job, indicating that they are being paid so poorly that even full time employment is now not enough to shield over one million employed Australians from poverty, let alone their children.

Based on figures supplied by the ABS, the Australian Council of Social Service and the University of New South Wales have estimated that as at 2018:

- Over 13% of Australians were living in poverty.
- Over 17% of children under 15 or 774,000 children were living in poverty.
- Almost 14% of young people aged between 15 and 24 years were living in poverty.

Well before Covid-19 there were millions of Australians living in poverty.

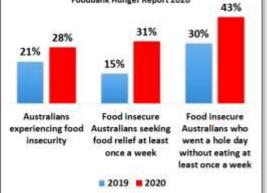
Growing homelessness is a key feature of this level of poverty. **Since 2006, the number of homeless people in Australia has increased by almost 30% or almost 27,000 extra people.** This is both a numerical and per capita increase. We could half fill the seats of Sydney's new football stadium just with those 27,000 extra people, every night.

In terms of home ownership, the picture is one of intergenerational inequity. The dream of owning a home has all but disappeared for most young people. Astounding price growth and five years of weak income growth have pushed up the cost of an average first home deposit from 70% of average annual household disposable income to more than 80%.⁶⁵ For the poorest who are confined to renting, the situation is becoming dire. The number of lowincome households experiencing rental stress has roughly doubled since 1994-95.

As to hunger in Australia, **more Australians are going hungry every year**. In a wealthy country, there should be none of this. Certainly no child should have to go hungry. And yet they do, every day.



UNSI



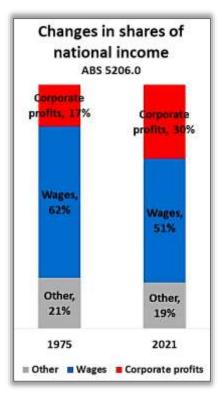
⁶⁵ See Peter Martin, ABC News, 13 October 2021: "Ownership is becoming hereditary."

Issue No. 3 – Loss of the fair go for all

Australians work to produce almost \$2 trillion per annum of output. This makes our economy the 12th largest in the world. And yet **the benefits of our labour are not being returned fairly to Australians**.

The Australian economy is now 400% bigger than it was in 1975. But in 1975, 62% of national income went to Australians in wages and the share that went to corporate profits was only 17%. Since then shares of wealth have steadily and significantly reversed so that in 2021 only 51% of GDP is returned to Australians in wages and the share for corporate profits had almost doubled to 30%.

Much of the corporate profit is now being transferred offshore by multinationals who pay little or no tax and new private capital investment has been dropping. As a result, productivity – the engine of the economy that makes it grow sustainably, rather than unsustainably – has fallen significantly. In the thirty years to 2014, Australian workers and business owners managed to work together to increase productivity on average by 1.6% every year. But since 2015, labour productivity has increased at less than half a percent a year.



The fair go is also being lost because the government sector is reducing its participation in the economy. There are big job opportunities in services where demand is growing, such as health, welfare, education, renewable energy and buildings efficiency, housing and land care, but services

are being reduced in those sectors. Spare capacity in Australia's willing labour force is being left on the shelf, which is having a significant effect in flattening wages rises. All of this results in an economy that is smaller than it otherwise would be and which is carrying fewer people to safety and security. At the same time, **access to the welfare system is being cruelly curtailed** by the introduction of "welfare conditionality" and illegal attacks on Australians through programs like Robodebt and reduction of access to support through the National Disability Insurance Scheme.

Under neoliberalism, Australians are being taught to think welfare is a burden to the economy when in fact it boosts the economy probably more than any other sector and always has. Withdrawal of support for welfare is embedding inequality and is economically contractionary.

Welfare recipients are lifters not leaners. Their demand is a major source of our economic growth. Provisions for health and welfare equate to about half of what the federal government injects into our economy every year. This is a stimulant not a burden. 13% of Australia's labour force works in this service. Imagine how the economy would shrink if the spending of those on welfare was not part of our economy and how many other Australians would no longer be employable in health and social services that are central to our quality of life.

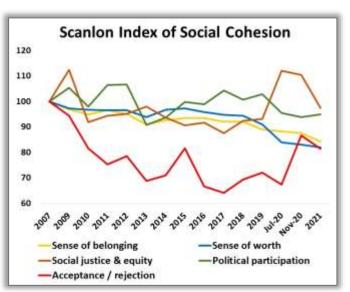
Neoliberalism is the main cause of the loss of the fair go. Sale of public assets and divestment of services to the private sector has embedded inequality in Australia. The sooner Australia turns away from neoliberalism, the sooner fairness and growth in our economy will resume.



Issue No. 4 – Growth in racial and religious conflict

Australia is a country that has thrived in multiculturalism and diversity, and most Australians appreciate that. According to the Scanlon Foundation, an organisation that has independently surveyed social cohesion annually for more than a decade in Australia, **85% of Australians agree or strongly agree with the statement that "multiculturalism has been good for Australia"**.

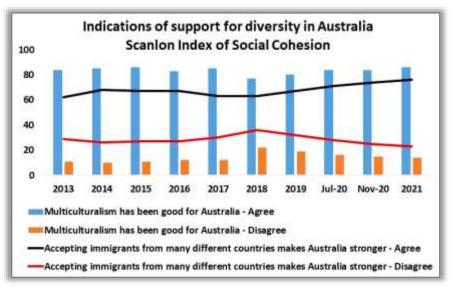
However, that sense of appreciation of multiculturalism has declined over the last decade, enough to make many Australians feel excluded. Between 2007 and 2017 Australians indicating a sense of rejection and reporting experience of discrimination "because of [their] skin colour, ethnic origin or religion" more than doubled, from 9% to a high of 20% in 2017. An average of 18% of Australians have reported racial discrimination over the last 5 years. In the Scanlon Index, fewer Australians have reported rejection because of race since Covid-19 but acceptance/rejection remains the lowest score in the Index.



And while there is very high support for multiculturalism, support is significantly lower on whether accepting migrants from many different countries makes us stronger. This indicates that **while Australians support immigration, many would prefer it to be less diverse than it is**.

Support for multiculturalism in Australia falls away significantly when people are asked if they prefer migration from *many* different countries. However, during Covid-19 there has been a reversal of that trend.

In another positive trend, Australians have to date rejected legislation enabling discrimination on the grounds of religion. This indicates strong support for



an inclusive society. A singular, even joyous achievement endorsing inclusion was marked when Australians voted to legalise same sex marriage in a 2017 plebiscite, although there has been pushback from some religious groups with religious discrimination legislation being prioritised ahead of items that are more urgent to larger numbers of Australians such as climate change and a federal corruption watchdog. This upending of priorities – providing legislation for protection of rights to churches who are the only group that has protected rights already under our Constitution – is more of a divisive step than it is a unifying one. Australia needs the parliament to organise our legislative agenda so that priorities are fairly set and **no-one** – religious or secular – misses out.

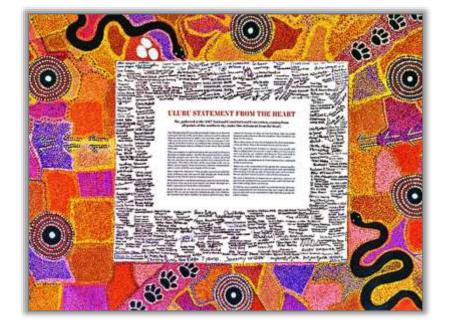


Issue No. 5 – Indigenous exclusion

In 2017, the Uluru Statement from the Heart was put to Australians by Aboriginal and Torres Strait Islanders who had come together "from all points of the southern sky" in a National Constitutional Convention. In the Statement our First Nations issued a gracious invitation to walk with them in a movement of the Australian people for a better future.

The invitation was rudely rebuffed by the then prime minister, Malcolm Turnbull.

The Uluru Statement called for:



- the establishment of a First Nations Voice enshrined in the Constitution; and
- a Makarrata Commission to supervise a process of agreement-making between governments and First Nations and truth-telling about our history.

It would be reasonable to conclude that almost no progress has been made in relation to these requests. **The Australian government established an Indigenous Voice Co-Design Process in 2019 but prohibited consideration being given to developing models for a national Indigenous Voice enshrined in the Constitution.** In December 2021, the Final Report of Co-Design Process was released and this provided for the establishment of Local and Regional Voices and offered a model for a National Voice to parliament and government, but not a constitutionally protected one. No commitments were given by the government to implementing the National Voice. Effectively, the process fully sidelined issues regarding sovereignty which have afflicted First Nations for over 200 years. A failure to resolve this issue is debasing Indigenous and non-Indigenous Australians alike.⁶⁶

Meanwhile, **very little progress has been made towards the goals of the Closing the Gap partnership**. Notable positives include improvements in life expectancy, birthweight and pre-school education for Indigenous people, although there is still a long way to go to close the gap. Notable negatives are in Indigenous suicide, incarceration and removal of children from their families. In other words, the things most lamented in the Uluru Statement from the Heart are getting worse, not better. The signing of the National Agreement on Closing the Gap represents some progress in the short term, inasmuch as it signals the start of a shift to partnership between governments and First Nations. The denial of the request for a National Voice enshrined in the Constitution threatens to undo the progress made. It is not possible to "close the gap", let alone such a huge one, if the cause of the gap – a fundamental refusal of self-determination for Indigenes and a failure to tell the truth about the violent foundations of Australia – is still in place.

⁶⁶ For more detail see Bronwyn Kelly, "<u>On Australia Day we must proclaim an Indigenous Voice to Parliament</u>", Pearls and Irritations Public Policy Journal, 26 January 2022.



Issue No. 6 – An outmoded and failing Constitution

Australia's Constitution is the product of 19th century thinking for a distant land. It is singularly ill-suited for a 21st century Australian democracy.

The Constitution acknowledges and provides for "the people" but only insofar as they may elect representatives, not insofar as they might play a more influential role in a participatory democracy.

It also ignores our First Nations and their custodianship of this land for over 60,000 years before the arrival of Europeans. This particular failing in our Constitution is hampering Australia in its capacity to:

- come to terms with the difficult truth of our origin as a nation,
- acknowledge the impact of this on Aboriginal and Torres Strait Islanders, and
- move forward as a reconciled nation, according equal dignity to all.

lth of Australia C ACT A N - Ig July 1900 anne to a be bectored

The fact is that as far as our Constitution goes, our Indigenes do not exist. They rate no mention whatsoever in our nation's "birth certificate". This explains why Aboriginal and Torres Strait Islanders are now asking for a Voice in the Constitution and it is an indictment of Australians that in the 21st century we are still mired in a debate which we should have settled decades ago.

A fundamental flaw in the Constitution is that it does not accord equal rights to all. Australians tend to take it for granted that we have basic human rights. But except for protection of a right to freedom of religion, Australia's Constitution confers *no explicit human rights* on either non-Indigenes or Indigenes as individuals. A Constitution without a Bill of Rights protects no-one. And for as long as **we remain the only democracy in the world without a national human rights framework**, we will be placing our fundamental liberties and our democracy itself at risk.

The freedoms Australians have enjoyed, particularly of free speech and peaceful protest, have been progressively eroded since 2001 in more than 80 pieces of legislation. See Issue No. 7. These freedoms are being lost because there is nothing in the Constitution that says they can't be.

Australia's Constitution has its strength in that it enshrines democracy for Australians – albeit a limited representative democracy. But at the same time **this outmoded Constitution is standing in the way of our growth to maturity as a modern nation with clear values and a coherent agreement on decency**. 120 years after we, or rather our distant Victorian-age sovereign, first defined how we were to govern ourselves, we still have not defined to what end we want to govern ourselves and how we might fairly make our nation together. The Constitution should go to the heart of our national identity. At present, it and we are silent on that topic. We are silent on what we stand for.

Before the freedoms we value are removed forever, it is essential to use the democracy we have left to set down our desired national character and values and establish a firm platform for a participatory democracy fit for the 21st century.



Issue No. 7 – Loss of rights, open governance & transparency

Australia is moving closer towards autocracy. The authoritarianism we fear and criticise in nondemocracies such as China has been on the rise in Australia itself ever since the September 11 attacks on the United States in 2001. Those attacks ushered in a massive overhaul of national security legislation which has resulted in significant loss of rights and freedoms for Australians. **We are witnessing the rise of an oppressive, secret state in Australia**.

Under these legislative and other administrative changes, we have experienced reductions in freedom of the press, alongside a failure to protect democratic discourse from misinformation, fake news and hate speech. Attacks on the press have been particularly fearsome including:

- raids on journalists' homes and files and attempted seizure of material which would disclose journalists' sources;
- intimidation of journalists via criminalisation of public interest journalism;
- prohibition of reporting on human rights abuses in offshore detention centres;
- vesting of power in politicians instead of justice officials to sign off on prosecutions of journalists; and
- severe funding cuts to the ABC and threats to its independence cuts totalling more than \$780 million dollars since 2014.

Examples of loss of transparency in government include:

- increases in refusals of FOI applications by the federal government and federal ministers;
- extensive delays in the time taken to respond to FOI applications.
- reduction of funding for the Office of the Australian Information Commissioner, the Australian Bureau of Statistics and the Australian National Audit Office; and
- suppression of the public's right to know through serious intimidation of whistleblowers who disclose matters of government conduct and potential misconduct, knowledge of which is clearly in the public interest.

Intimidation of whistleblowers is becoming a particular concern. Prison terms now apply for whistleblowers who make public interest disclosures of classified information on immigration or border enforcement matters. Legislation now deems any and



News organisations from the most conservative to the most progressive combined in 2019 to launch a coordinated campaign of resistance and protest against secrecy laws – the "Right to Know Campaign".

all such disclosures "reckless", before the fact. In these areas, almost nothing can be disclosed no matter how much it may be in the public interest to know about it. In the event of charges being laid against whistleblowers or journalists in relation to disclosures, no onus exists on the government to prove that the disclosure was in fact reckless or was contrary to the public interest, and a defendant cannot plead public interest as a defence. Effectively, there is now no mechanism by which Australians can be advised when the government is secretly acting contrary to the public interest in these areas. The injustice to whistleblowers is utterly contrary to effective democracy.

Added to this is the problem that **lobbyists have free rein to enter parliament and promote their sectional interests without accountability**. Our democracy is near to fully hostage to them. Lobby



groups and rich individuals are allowed to buy elections, such as Clive Palmer who paid \$83 million in 2019 to sway preferences towards the Coalition and Malcolm Turnbull who paid almost \$2 million in person to boost the Coalition's electoral campaign in 2016. And yet the Coalition government attempted to introduce legislation in 2018 which would restrict small donations by householders to activist groups like GetUp and charities like the Climate Council. All the legislative actions of Coalition governments since 2014 have been aimed at capping the small donations of the many, not the massive donations of the few.

At the same time as the government is reducing transparency about its own activities it is increasing its intrusions on the privacy of Australians, for example, by new laws in 2015 requiring phone and internet providers to store metadata of all subscribers. These laws have provided a platform on which abuses of power can be and are being more easily mounted. The metadata can be and is being used by surveillance and policing agencies for the purpose of forming what is called a "reasonable suspicion" that a person has committed a security offence, from whence a person can be raided, detained without charge, provided with no information of the nature of any offence, and is unable to complain because it is a criminal offence to disclose information relating to a "special intelligence operation", even when it is impossible to know that the offence might relate to a special intelligence operation. These laws are in full operation without sufficient accountability and safeguards being in place to prevent abuse of the extra powers granted under these laws.

Over 80 pieces of national security legislation have been passed since 2002 which introduce or increase coercive powers for the federal government, including:

- powers of police to hold people in police custody without charge;
- powers of surveillance and interrogation of non-suspects;
- powers of monitoring non-suspects' computers;
- powers of coercion in testimony;
- secret warrants and secret evidence;
- warrantless search powers for persons and homes;
- immunity from civil and criminal prosecution for ASIO officers in covert "special intelligence operations" (except in cases of torture, murder, and rape); and
- powers to jail journalists who inadvertently reveal ASIO "special intelligence operations".

ASIO officers operating covertly are safe from prosecution for fraud, theft, coercion, violation of privacy laws and almost any other breach of law, outside torture, murder and rape if the illegal action occurred in association with a "special intelligence operation". The illegal behaviour doesn't even have to be in the public interest. It is an abuse waiting to happen because there is no requirement to account for any abuse. Australian lawmakers have created a class of people in intelligence agencies who are above the law but at the same time we have diminished the rights of all other Australians under the law. Equality before the law in Australia is declining.

Australians already have evidence that these new laws are in full play in Australia today in a manner that is not in their interests. Secret trials have been held and more and more cases are emerging where the government is prosecuting people for ostensible security offences in closed courts without having to demonstrate that secrecy is in the national interest and that they are doing anything more than covering up conduct that is merely embarrassing to the government or covering up outright illegal misconduct.

This has removed almost all restraints on illegal or unethical behaviour by intelligence officials, such as behaviour that has been obvious in:



- the widely acknowledged event of Australia's bugging in 2004 of the Cabinet meetings of the Timor-Leste government during negotiations on oil rights; or
- the revelation that in 2018 the government sought to use the Australian Signals Directorate to spy on Australians without a warrant and access their personal and financial data without their knowledge.

It is clearly in the public interest for Australians to know these things but the current conservative federal government is clamping down on the meagre rights we have assumed in this regard.

In other infringements of rights, Australians have experienced:

- removal of the presumption of innocence until guilt is proven for recipients of welfare and a foisting of the onus of proof onto those recipients in cases where Centrelink, without evidence, has served them with notice of a debt for overpayments they may or may not have received, a Centrelink procedure Robodebt which has since been found to be entirely unlawful and destructive of mental health and even life;
- concentration of power in one minister, rather than the courts, as to who shall be allowed to stay in Australia and who shall not;
- **forced deportation** of Indigenous Australians who have committed a crime and served their time or who have not committed a crime and have even served in the national forces but who may not be able to prove citizenship;
- effective withdrawal from, or active violation of human rights conventions, to which we have been a signatory for decades (including violation of the rights of refugees, children and Indigenous Australians in being locked up without charge);
- repeal of the only decent laws made by Australia in relation to refugee rights in the 21st century namely the Medevac legislation which was passed by the federal Parliament in late 2018 and repealed in late 2019 by the Morrison government for absolutely no purpose and benefit other than to impose further pain on refugees that we have illegally detained for years; and
- attempted subversion of the nation's human rights agencies particularly the Human Rights Commissioner Gillian Triggs in retaliation by the Liberal National Party government for her decision to conduct an inquiry into children in immigration detention.

In 2022 there really is nothing good to say about this multidimensional attack on the rights of all Australians. With each step towards secrecy and diminished human rights, we are moving closer by the year to living in an autocracy.



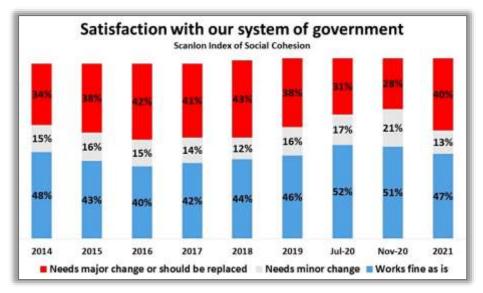
Issue No. 8 – Declining participation in democracy

Australia's Constitution gives us a representative democracy. But Australians aren't using this gift to its full potential. We are using it less and less as time passes. This is not just reflected in our declining rates of voter participation, although they are a concern. Turnout at the 2016 federal election for the House of Representatives was only 91%, the lowest turnout recorded since the introduction of compulsory voting in 1925. There was a slight bounce back in 2019 but still well more than 1 million enrolled voters failed to vote.

This drop in voter turnout has run in parallel with a decline in satisfaction with our democracy. According to the Museum of Australian Democracy and the University of Canberra's research for the Democracy 2025 project, 86% of voters were satisfied in 2007 with Australia's democracy, but that figure dropped to 72% by 2010, where it plateaued for three years, and then plummeted to 41% by 2018.

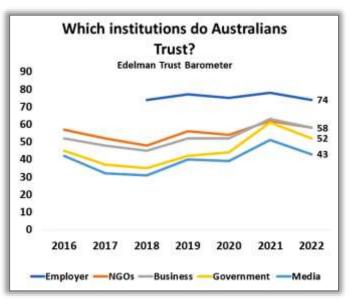
A significant majority of Australians in the Scanlon Survey also reported more dissatisfaction than satisfaction with our system of democratic governance. Satisfaction exceeded

50% only during Covid-19 but even then did not last. This is not a ringing endorsement of confidence in our governance and the way we are running our



democracy. It suggests it is fragile and perhaps on the brink of turning towards civil unrest. The prospect that peaceful transfers of power may be disrupted as they were in the 6 January 2021 insurrection in America is not one to be ignored. Populist demonstrations in Canberra in early 2022 involving property destruction do not bode well. There is a need to improve the way we utilise our democracy.

In the 2019 and 2022 CIVICUS International Monitor of global freedoms, Australia was downgraded from an open society and democracy to a narrowed one. We are being given less freedoms to exercise within our democracy and our trust in our institutions has dropped accordingly. The Edelman Trust Barometer, an international survey of trust in institutions for over 20 years, has reported survey results from Australians that show the general population of Australia generally distrusts all institutions except their direct employer. For only one year, during Covid-19, did we move into trusting territory for NGOs,



business and government. At no stage did Australians trust the media.

This trust deficit is a likely cause of Australians' withdrawal from full and beneficial use of their democracy. It is likely that they see their influence through the ballot box process is declining and as yet they have no other way to re-balance shares of power between governments, businesses, institutions and "we the people".

However, during the term of the 46th parliament, Australians have been offered their first opportunity of joining together to build a plan for Australia's future. A process has been developed that they can begin to use to define their preferred future and speak with one voice to parliamentary leaders about where they want to arrive as a nation by 2050 and how they want to

travel there. This same process can significantly increase their shares of power in democracy. The process is **National Integrated Planning & Reporting (National IP&R)**.

Significant advances have been made in trialling the National IP&R process during the 46th parliament. It has been used help build a starting draft of Australia's first national long term, integrated, community futures plan – *Australia Together*. That in turn has enabled the production of the End of Term Report.



Using National IP&R, Australians can now insert an additional step into the process of their democracy to strengthen it, make it more efficient and give parliamentarians a helping hand. This is a small change to make but it represents a paradigm shift in the way power is shared between governments, other institutions and we the people. The diagram below illustrates the small change that can make a huge difference to out ability to use our democracy to secure our preferred future.

 By adding one extra step to our process of democracy, National Integrated Planning & Reporting transforms our capacity to take more control of our future and improve our communications with elected leaders.

 Current order of our democracy
 Without

 Without
 New order of our democracy

 Without
 With

 a National Integrated Plan
 New order of our democracy

 1. We never consider the long term.
 1. First we develop our long term plan.

 2. When we vote, we hand over power without instructions.
 1. First we develop our long term plan.

 2. We pre-agree what we want to achieve as a nation and how.
 1. We never

- Governments tend then to claim they have a mandate for policies that cater only to their preferences.
- They then run a legislative and policy program that governs well for some, not well for all.
- Then we elect a government based on their demonstrated credentials, ethics and commitment to our plan.
- They can then run a legislative and policy program that governs better for all, not just for some.

Find out more by watching ACFP's video series, <u>What is Integrated Planning & Reporting?</u>

Issue No. 9 – Unethical governance

Australia has slipped from its pedestal as a nation without significant corruption. In the ten years to 2021, Australia's score on the Transparency International Corruption Perceptions Index dropped by 12 points to reach its lowest point since the start of the Index – 73 points. New Zealand and Denmark currently occupy 1st place with 88 points each, 15 points more than Australia.



Australia used to be ranked in the "very clean" category; not any more.

Essentially Australia is stepping slowly but steadily into structural corruption, giving simply too much power to corporate interest groups such as the Minerals Council of Australia, the Business Council of Australia, multinational corporations in fossil fuels, and one dominating conservative media organisation – Murdoch. The influence of Murdoch is plain and it has been



particularly effective, resulting in massive funding cuts for one of its main competitors, the public's own ABC – the most trusted media network in Australia.

The scores on perceived corruption are dropping because **Australians can easily see a spectrum of corruption ranging from relatively small infractions to gross misuse of power and trust**, for example:

- Federal and politicians giving out grants for sporting facilities to marginal electorates during elections, against the recommendations of Sports Australia and the Department of Health, against the rules of Ministerial authority, and probably against the Constitution. They can see at least one state Government, New South Wales, doing the same thing.
- Unenforceable and unethical standards for post separation employment of politicians which, for instance, allow Cabinet Ministers to court and subsequently take up employment with lobbying firms and other influential corporations within the ambit of their portfolio, including arms dealers.
- Interference with public servants in the course of their duty such as apparent attempts by federal minister Angus Taylor to interfere on a matter relating to his family company's breach of environmental regulations by their destruction of protected native grasslands.
- Public servants being put upon to administer unlawful schemes for recovery of welfare payments which the government alleged but did not prove to have been overpaid Robodebt. Australians can see that the government has admitted unjustly enriching itself in this manner.

The federal level of government is the most problematic at present. Ministerial codes of conduct are too loose and are unenforceable. Ethical standards and behaviour are openly declining in federal parliament and **the government has stonewalled for years on its commitment to legislate a federal corruption and integrity commission**. The federal parliament has even refused to introduce a binding code of conduct for parliamentarians.

Amid this culture of "unaccountability", Australians have been forced to support an economy based on fossil fuels at the expense of far more productive structures for a modern economy. It has been skewed to drive Australia's economy into industries currently providing no new jobs and away from industries that will provide vast numbers of jobs. Australia has become a victim of state capture.



Issue No. 10 – Fractious international relations

Australia's prospects for safety and security in the coming decades have been deeply and negatively affected over the last two decades due to increased tensions between rising and declining global powers. But they have also been badly impacted by:

- deterioration in our own foreign policy and soft power capability;
- our reduced reliance on diplomacy;
- our shift towards a hawkish stance dominated by secretive intelligence, security and defence agencies;
- the permission we have given to foreign arms dealers to fund the Australian Strategic Policy Institute and directly influence our foreign policy settings so that they beat the drums of war;
- our persistence in making an enemy of our biggest trading partner, China;
- our decisions to reduce humanitarian aid;
- our withdrawal from collaborative arrangements for research and trade and infrastructure partnerships, in particular with China; and
- our postures characterising the United Nations as an unaccountable bureaucracy of "negative globalism" instead of the world's only global forum for leadership on peace, human rights, sustainable development and promotion of respect for the sovereignty of all its members.

In its foreign policy posture, Australia has been set on a path towards enduring war. It is not positioning itself to become a nation assured of enduring peace. These trends have also had a deleterious affect on our reputation as a trustworthy and reliable trading partner and attractive country for investment.

Australia is not a powerful country and since World War II our sense of vulnerability has driven us to rely heavily on our alliance with America. However, there is no guarantee that America will come to Australia's aid in the event of an attack on our territory. In fact, Australia's current arrangements with the US as an ally are *increasing* our exposure as a potential target for aggression, given that we have located American military, intelligence, surveillance and command installations on our soil. The potential for Australia to become a first strike target or a proxy target for the US is increasing with the new "AUKUS" partnership, announced in late 2021 by the prime minister without consultation with Australians. AUKUS introduces the possibility that nuclear powered submarines will be based in Australia. While it is not currently envisaged that these submarines will be nuclear armed, the fact remains that nuclear reactors will shelter in Australia and they therefore constitute a nuclear target. This significantly and perhaps catastrophically endangers Australia.

Australia is entirely unprepared for the changing global order that will come with the inevitable rise of Asia in the next 10 to 20 years. At this time, we should be preparing ourselves to:

- make fully independent decisions on foreign policy and entry to war,
- build a fully independent defence capability, and
- stand on our own but recognise that Australia is located in the Asian part of the world, not in Europe or America, and must therefore pursue its security *in* Asia, not *from* Asia.

Above all, if the Vision for *Australia Together* is to be made a reality, Australia needs to acknowledge that in the new world order – Asia rising, America in relative decline – the safest course is to work on the precautionary premise that we are on our own and build a strategy of cooperation with every nation, not just our traditional allies and not just with democracies.



If a war involving global powers starts in our region, it should be understood that on the balance of probabilities Australia would not win. We would win nothing but misery. Every endeavour should therefore be made to ensure such a war never starts at all and to that end Australia should replace its gratuitously pugnacious and self-defeating postures in relation to China with a genuine offer of respect where it is due. This involves adopting a strategy of high class diplomacy combined with constant cultivation of soft power through a consistent demonstration of the highest ethics and commitment to the common good and shared humanity.

Delusions of the West's capacity to **contain** China using military aggression or brinksmanship through trade – and delusions that there is even any benefit to Australia in doing so – should be dispensed with in favour of a more considered pursuit of enduring peace.

This will involve dispensing with the worst aspects of Australia's current security apparatus, including:

- abolishing the Australian Strategic Policy Institute,
- prohibiting funding of policy development by arms dealers and any foreign agency, and
- reducing secrecy over any matters and information that are central to the public interest and the right of the Australian people to all knowledge necessary for *their* ability determine the future of their country and how their safety may be secured.

In effect this will involve bringing Australians into the centre of planning processes for national security. Strategies for these purposes are being incorporated into *Australia Together*. Current Targets and Strategies include but are not limited to:

Code	Target/Strategy
Gov12.01	Australian involvement in military operations
Gov12.01.01	Australian preference for peace versus war
Gov12.01.02	Australian preference and readiness for an independent defence capability versus dependence on the US alliance
Gov12.02	Prohibition of weapons exports
Gov12.03	Prohibition of funding of public institutions and officials by foreign-owned or domestically owned/operated arms dealers or manufacturers
Gov12.04	Integrated Strategy for Defence, Diplomacy and Security
Gov12.04.01	Green Paper and community engagement to define Australia's Strategic Interests in Territorial Sovereign Defence
Gov12.05	Development of the capacity of the Department of Foreign Affairs and Trade (DFAT) and abolition of the Australian Strategic Policy Institute (ASPI)
Gov13.01	Foreign aid
Gov13.02	Contribution to the Green Climate Fund under the Paris Agreement
Gov11.01	Participation in international cooperative forums
Gov11.02	International cooperation for global sustainability
Gov11.03	Protection of refugees seeking asylum

In February 2022, 61% of Australians on survey expressed the view that Australia's relationship with China is "a complex relationship to be managed" and a further 13% said it is "a positive opportunity to be realised". Only 25% held the view that it is "a threat to be confronted".⁶⁷ Other surveys indicate that there is little appetite for confrontation and aggression with China, and a substantial appetite for sound relationship management to avert war. The indication is that in promoting aggressive "drums of war" postures, the federal government of 2022 was out of step with the views and preferences of the majority of Australians, who predominantly support neutral postures.

⁶⁷ Essential Poll, 22 February 2022.

Issue No. 11 - Corporate irresponsibility

The standard of corporate responsibility in Australia in the early 202s is a bit of a mixed bag. The mining industry and fossil fuel companies would score near zero in any examination of their credentials to corporate responsibility. Their track record of environmental and heritage devastation is appalling including:

- wetland destruction by Adani at Abbott Point in Queensland in 2018,
- oil spills by Woodside in Western Australia in 2016, and
- destruction of ancient Aboriginal heritage sites, particularly in Western Australia where 46,000 year old rock shelter sacred sites were destroyed by Rio Tinto at Juukan Gorge

These and other mining companies are totally out of step with modern standards for responsible and ethical participation in business. And this is before we get to issues like:

- their failure to pay tax,
- their failure to share profits with the taxpayers who subsidised them,
- their failure to pay to restore the environments they destroy, and
- their failure to respect the need to eliminate carbon emissions.



Other businesses – outside mining and fossil fuels – display varying degrees of responsibility and performance in relation to climate and environmental regulations, workers' rights, human rights and ethical governance. A few are set up to be green and ethical and they are growing in number daily. Our biggest banks support all these businesses, ethical and unethical, pretty much regardless of their records on ethical and environmental parameters. Australia's big four banks have shown little sign of genuine commitment to ethical investment. Between 2016 and 2020 Australia's big four banks:

- invested more than three times as much in fossil fuels as they did in renewables;
- enabled 13.9 billion tonnes of CO₂ to be emitted to the atmosphere;
- provided finance for another 33 new or expanded fossil fuel projects since committing to support the Paris Agreement, projects which over their lifetimes are expected to enable the release of an additional 9 billion tonnes of CO₂ – enough to cancel out Australia's planned emissions reduction

target for 2020 to 2030, 21 times over.



1.5°C Scorecard: Bank actions since January 2016 MARKET FORCES				
	B	-	-	
Total lending to fossil fuels	\$10,843 million	\$12,059 million	\$7,274 million	\$5,396 million
Total lending to expansionary projects	\$2,222 million	\$2,827 million	\$1,214 million	\$843 million
Fossil fuels vs renewables lending ratio	\$5.49 : <mark>\$1</mark>	\$3.73 : <mark>\$1</mark>	\$1.35 : \$1	\$2.71 : \$1
Total emissions enabled (tonnes CO2)	4.1 billion	5.4 billion	2.5 billion	1.9 billion



The split in consciousness and conscience about corporate responsibility and ethics can be understood as an ideological divide. Australia and Australians are stuck in the middle of a clash between two different approaches to business – neoliberalism and its reverse.



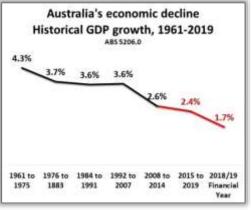
- elimination of bans on gas exploration.
- subsidies and protectionism
- exploitation of the environment.

The BCA's plan is straight down the line neoliberalism, an approach to economic management which makes sense only if we do not wish to achieve a coherent inclusive nation where inequality is minimised, equal opportunity is maximised, the natural environment that we depend on is cared for, and everyone shares fairly in the returns from the national wealth they help to generate.

Neoliberalism has dominated the Australian economic management during the 21st century. But it is not working. The economy is no longer thriving and

expected benefits have not and will not arrive:

- Australians are not gaining wage improvements.
- Benefits are not trickling down to workers.
- Prices for privatised public services are not dropping.
- Tertiary education is becoming unaffordable.
- Lower taxes for the rich are not translating into × new investment by business, job creation, or higher incomes for the poor.





All we have achieved is corruption of our government on a grand scale through corporate capture and an economy that has sunk into decline. Taxpayers' assets and services have been ransacked.

In the early 2020s some major Australian businesses are attempting to shift the economy onto a new footing based in large part on renewable energy. But there is a long way to go before corporate responsibility could be claimed. In big business, collaboration especially with workers is not on their agenda and there is no welcome mat being put out to the millions of investors seeking more control of corporate boards due to the growing influence and shareholdings of members of industry superannuation funds. Big business groups are lobbying in herds wherever they can to stop implementation of the legislated increases to **the Superannuation Guarantee** – increases that are due to grow by increments of half a percent per annum between 2021 and 2025 – providing a total of a 2.5% income increase to workers over the next 5 years.



Running in parallel with this corporate playbook is a partnership between the conservative federal government since 2014 and the Murdoch media. This partnership has been operating in an anticompetitive way to gradually disable the taxpayer-owned ABC and reduce whatever competition it may pose to Murdoch. It has also operated very effectively to disable the open-market design of Australia's National Broadband Network, with the Coalition government abandoning the original NBN design of fibre optic cable to homes in 2014 and replacing it with mixed cables to nodes remote from homes. This meant that households would have to pay extra to connect to the NBN and also that it would be slower than the original design. These were strongly anti-competitive moves in Murdoch's favour.

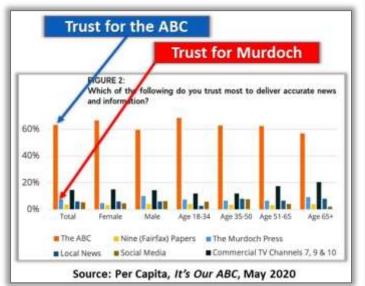
Murdoch market dominance has been aided and abetted by the Australian Competition and Consumer Commission. The ACCC has played a pivotal role in aggravating market concentration problems in Australia's news media, problems which became so severe that in 2020 over 500,000 Australians signed a petition calling for a Royal Commission into the Murdoch media, which in turn resulted in a Senate Inquiry. The ACCC had contributed to market concentration by approving the takeover of Fairfax media by Nine – thereby creating an effective duopoly. Then in 2020, the ACCC developed legislative reforms known as the "News Media Bargaining Code" which had the perverse result of increasing the market power of large news media companies, particularly News Corp and Nine even more, with no corresponding improvement in the accountability of these news media outlets for irresponsible publishing. The ACCC has demonstrated incompetence in its core function.

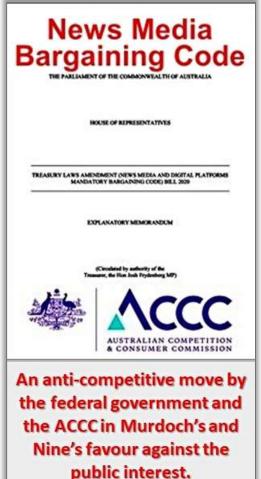


The Senate Committee noted that: "Recently, half a million Australians signed a record-breaking petition calling for a Royal Commission into media diversity. The massive support for this petition showed just how concerned the Australia public is about the influence that media concentration has in our democracy."



Under cover of misleading messages portraying the News Media Bargaining Code as a clever attempt to rein in social media and promote diversity in Australia's news media, the government has actually attacked the taxpayer's main interest in the news and entertainment market, which is of course the ABC. In short, the government and its competition regulator have intervened in the market to benefit a media business that the public does not trust at the expense of one that it does. The fraud on the Australian public could hardly be worse and hardly more damaging to their democracy.





Through this and other similar anti-competitive, irresponsible policies against the public interest, Australia's democracy is being turned into a plutocracy. In the early 2020s Australia is being run by unelected fossil fuel, banking and media magnates. These sectors do not have a care for the nation's best interests and are running amok without fair and reasonable regulation.

With the onset of the Coronavirus pandemic, the only moves we have seen from the federal government on corporate sector regulation seem to have been to remove it. One egregious example is the federal Treasurer Josh Frydenberg's amendments of regulations in mid 2020 that effectively released private companies from legal obligations to keep markets and investors informed of their financial standing. He has released private businesses from having to disclose whether they are heading into or trading in insolvency. His stated objective in this is to ensure these failing companies will still be able to attract investment from Australians, particularly from their pooled superannuation funds, even though such investment may not be a safe one at all. The move is openly and unashamedly stated by the Treasurer as one designed to make class actions harder in the event of losses caused to Australians on investments made in good faith by them but courted and accepted by corporations in very bad faith. Further examples of corporate corruption abound in the sale of public assets and services and in support of the mining and fossil fuel industries – against the public interest. For more information see Issue No. 13 – Lost public ownership.

The current federal government under Scott Morrison has not proved its credentials in independent regulation of corporate entities who seek market dominance. On the contrary, it has proved only that it is deeply susceptible to crony capitalism.



Issue No. 12 – Economic decline

In today's forums for economic debate there are two schools of thought about economic growth, or growth of GDP:

- One school says GDP isn't a good measure of a nation's wealth and wellbeing.
- The other holds that growth in GDP is the best indicator our economic strength.

In helping to build a long term plan for Australia's economy, ACFP has taken the position that improved wellbeing in an advanced country like Australia arises not so much from continued growth of GDP but from fair sharing of national wealth and income. Economic growth isn't or shouldn't be an end in itself. It's how we share growth that matters.

But this is not to say that GDP growth isn't important. If an economy **isn't** growing or isn't growing fast enough then there is certainly less wealth to share around, which will of course aggravate our troubles with inequality. So it stands to reason that if an elected government is embedding policies that are causing economic growth to slow down, then they are compounding our problems of inequality.

In Australia today we have a government that is doing exactly that – slowing our economy. Well before the onset of Covid-19 and the recession brought on by the pandemic, Australia's economic growth was slowly declining. It is a myth that conservative governments, relying as they have tended to on neoliberal policies of small government and free unregulated markets, are better at managing the economy:

- If growth is the measure, they are not.
- If equality is the measure, they are not.
- Australia's economic decline Average annual GDP growth, 1961-2019 ABS 5206.0 4.3% Neoliberalism 3.7% 3.6% 3.6% bites hard 2.6% 2.4% 1.7% Post war Fraser -Hawke Keating GFC - Rudd Abbott Turnbull to 1976 to Keating -Howard -Gillard -Turnbull Morrison Whitlam -1984 to 1992 to 2008 to 1883 Morrison -2018/19 2015 to 1961 to 1991 2007 2014 Fin Yr 1975 2019
- If a sustainable environment is the measure, they are not.

In May 2020 after the onset of the Covid-19 pandemic recession, Prime Minister Scott Morrison stated that "we should remember that this event, these difficult times in 2020 were not caused by economic failure, but a global health pandemic. The problem was not the economy," he said. But the fact is that the economy was a problem before Covid-19. And at this point in our economy the last thing Australians need from leaders is denial.

The problem of our economy is not a passing one. It is not a temporary blip. In its current form with its dependency on mining and exports – two sectors that are on the brink of big trouble, if they're not already in big trouble – Australia's economy has come to the end of its course and current policy settings are actually making this worse not better.

To get this in perspective we can look briefly at the history of Australia's economy, which we can describe in phases on a page:



Stages of Australia's Economy		
1880s to 1960s	 Agriculture Mining Manufacturing 	 Supported by: Tariffs protect manufacturing High commodity prices producing strong export income Immigration High wages, set nationally by arbitration Administratively determined exchange rates and interest rates Regulated lending levels for banks
1960s to 1980s	 Agriculture Mining Manufacturing 	 Threatened by: Falling export prices and rising import prices Cost of tariff protection no longer supported by export income High wages now unaffordable Centralised wage fixing stoking inflation Over-valued exchange makes agriculture and mining exports less competitive
Mid 1980s to 2008	 Rise of the services sector Corporatisation and then privatisation of GTEs and social services Arrival of the digital economy & internet 	 Re-made by: Opening the economy to flexibility and competition by removing tariff protection Floating exchange rate Removal of politics from decisions on interest rates and exchange rates A prices and incomes accord (with Medicare and superannuation) Enterprise bargaining – wage rises in exchange for productivity Competition policy – level playing field focus Digitisation makes for sale of services internationally Buoyed by: Private sector investment Rise of China and India and an attendant mining boom National income from exports rises while the cost of imports falls Threatened by: September 11 attacks on USA, insurance industry collapses and entry into the Iraq war Cessation of free tertiary education Excessive property price escalation
2009 to 2013	Continues amid the GFC	 Buoyed by: Fiscal stimulus Continued rise of China and India Information technology and telecommunications Shift to new economy attempted by: Introduction of a carbon price
2014 to 2019	 End of mining boom Small government Stalled productivity 	 Threatened by: Arrival of full blown neoliberalism – reversing fiscal approaches Austerity for the poorest by "ending the age of entitlement" Regressive taxation legislation Loss of productivity based EBAs Negative new private capital investment Weakened competitive capacity of the public sector Corruption of competition policy Undermining of environmental protection Repeal of the carbon price Growth of the fossil fuel subsidy Failure of climate and energy policy

These policy settings are all running in precisely the opposite direction to that needed for an economy where:



- one of our biggest exports coal mining is on the brink of decline,
- demand has fallen for other key exports including education,
- productivity has stalled,
- private sector investment in new capital has stalled,
- poverty is on the rise,
- consumer demand and spending power are in decline,
- environmental resources are being consumed at rates far beyond their capacity for renewal,
- climate and energy policies are non-existent, and
- there is no capacity left to reduce interest rates to help the economy along.

Australians are probably used to hearing from the federal government that our economic fundamentals are strong. But they are not. These are just *some* of the weaknesses that are now afflicting our economy.

The economic policies implemented since 2014 have not been working to expand our economy and they will not work at any time in the foreseeable future. If Australians want to see a better report card than this one on the state of our economy in the next few years, a complete reversal of policies in multiple areas is required, particularly in taxation, welfare, government investment, government employment, labour relations, carbon emissions and pricing, energy, land use, social housing, and education. In the language of political economists, the reversal that is required is to the prevailing ideological tenets of neoliberalism. Neoliberalism has done our economy no favours.

Neoliberalism is a political ideology which tells us that our wellbeing arises exclusively from economic growth and that this growth can only arise from:

- less government,
- less taxation (especially for the rich and for corporations),
- less public ownership and operation of assets and services,
- less welfare,
- less regulation of markets, and
- less regulation of use and pollution of the natural environment.

Essentially, neoliberalism is unregulated capitalism. At its theoretical extreme, it gives capitalism a really bad name, especially insofar as it pursues a range of policies which can only result in growth in inequality. It also results in national economies being smaller than they would otherwise be because it withdraws the strength of the biggest single player in growing an economy: it withdraws the government sector from participation.

By cramping public spending, government trading enterprises and taxpayer participation in their own economy, neoliberalism unnecessarily reduces the size of the economy. Instead of freeing up taxpayer funds and giving taxpayers a say in how they would like to spend their own money and invest in themselves, neoliberalism encourages a transfer of the national revenue from the taxes paid by workers over to business owners and multinational corporations. In Australia's case this has resulted in massive taxpayer subsidies to mining companies.

Australians are used to hearing about "transfer payments" to those on unemployment benefits, as though those transfer payments are drag on the economy, not the stimulant that they are. But far bigger transfers are actually made to business owners. In the case of the fossil fuel subsidy, this transfer has grown to a disproportionately large figure. Taxpayers are currently being forced to transfer well over \$10 billion a year to fossil fuel companies in various forms of subsidy. They receive no return for this in the form of:

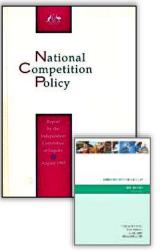


- enhanced private capital investment growth in private capital investment has been negative for years;
- increased wages these have been flat for years;
- tax revenues corporate tax avoidance has ballooned;
- job creation subsidised sectors of private industry are not big employers.

Growth in Australia's economy is being seriously hampered by neoliberalism, particularly insofar as it is pushing the government owned sector and taxpayers out of participation in their own economy. A reversal of this sorry economic trend can only be secured by ensuring that **both** the public and private sectors participate to their fullest competitive capacity. This will require an overhaul of our current National Competition Policy. This policy has become the instrument of neoliberal raids on public assets and services. It is operating to reduce the competition that can be established by an active government sector. It is embedding corporate inefficiency and seriously reducing the competitiveness of our exports.

Competition policy was meant to:

- prevent anti-competitive conduct by any business, government or private;
- introduce competitive neutrality principles restricting governments from gaining business advantages;
- prevent mergers and acquisitions that are contrary to the public interest; and
- provide access for businesses to monopoly infrastructure on fair and equitable terms.



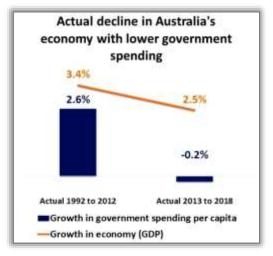
But instead it led to:

- a rise in anti-competitive behaviour by the private sector;
- a weakening of the government sector in the economy and its competitive reforms;
- an increase in private sector monopolies;
- unsustainable exploitation of resources;
- sales of public assets for less than their worth; and
- transfer of public profits into private hands.

Other policies on public sector participation which are now embedding economic decline include:

- artificial capping of government sector participation by adoption of an arbitrary tax-to-GDP cap of 23.9% a cap which has no basis in economics; and
- significantly slowed spending by government as both a proportion of GDP and on a per capita basis – a spending trend which significantly slows growth.

In the twenty years to 2012, growth in real government spending per capita averaged 2.6% per annum and our economy **grew** in that period. By contrast, from 2013, spending per capita declined on average and our economy **slowed** significantly. Put simply, the government has not been spending enough to grow the economy. And neoliberalism is stomping all over our right to spend our own money on ourselves and sucking our money away to transfer it to a privileged few.





Many Australians who have been taught to think that taxation and government spending are bad things may instinctively support strategies which cap government spending. But **spending by governments pumps spending power for consumers into the economy which is what makes it grow. Spending wisely is desirable – obviously. Efficiency in government is desirable – obviously. But reduced government sector spending in total is not wise at all. Government makes up a quarter of the size of Australia's economy. It's the biggest single player. So reducing the size of government can have only one effect – an economy that is smaller and can carry fewer Australians to a decent quality of life.**

Australia is on the cusp of an economic transformation, but it can go either way. The path to good fortune will consist in traveling in the reverse direction to the path of neoliberalism. Put simply, we can choose from two policy menus:

Australians can choose from two different types of policy menus for their next economic transformation	
Neoliberalism	Reversing neoliberalism
Reduces GDP / Increases inequality	Increases GDP / Reduces inequality
Continue the tax-to-GDP cap	Remove the tax-to-GDP cap
Continue the regressive tax cuts which reduce tax	Repeal the regressive tax cuts which reduce tax for
for the rich but make the poor pay it back over the next decade	the rich but make the poor pay it back over the next decade
Reduce the tertiary education sector	Rebuild the tertiary education sector
Reduce or cramp welfare payments and stifle	Expand welfare payments to improve spending
demand and consumption	power of more than a million Australians
Reduce health services relative to demand	Expand health services and grow employment
Stifle investment in renewable power generation, discourage public ownership and resist a price on carbon	Buy into renewable power generation and maintain it in public ownership and jump into pricing carbon
Provide grants to those who can afford renovations above \$150,000 with no focus on buildings efficiency	Provide financial incentives and loans for home and buildings efficiency retrofits
Continue stagnant investment in social housing and pay more in mental health, policing and prison services	Expand public housing to eliminate homelessness and decrease bills in mental health, policing and prisons
Limit the pay of teachers, nurses, aged carers, child carers, cleaners and health support workers	Increase the pay of teachers, nurses, aged carers, child carers, cleaners and health support workers
Continue to allow tax evasion by big business	Introduce a corporate cash flow tax
Continue to subsidise uncompetitive businesses, especially fossil fuels	Abolish all fossil fuel subsidies and introduce a social wage for all adult Australians

The last line of this table, suggesting that Australians introduce a social wage, is an option for a pivotal transformation that can:

- stimulate economic growth sustainably,
- steer the nation towards full employment,
- reduce inequality, and
- free up unused capacity in the labour force to give Australians far more satisfying opportunities for work in their preferred industries.

A social wage is a wonderful opportunity for everyone if it is introduced in the context of a new **Accord between Australians and their parliaments on Wealth, Welfare and Wellbeing**. For more information see <u>Episode 2 of Snapshots from Australia Together</u> on YouTube.







Issue No. 13 – Lost public ownership

Over the last three decades Australians have witnessed a massive sell off of publicly owned assets, services, and government commercial trading enterprises (GTEs).

We have written ourselves out of ownership of ports, airports, an airline, toll roads, buses, electricity generation and transmission infrastructure, a very big bank, a commercial health insurer, commercial laboratories, vital data bases, and too many other vital assets and services to mention. Massive money making businesses for the nation have been sold off. In some cases we've even written ourselves out of this ownership by entering deals detrimental to the assets and services we've retained – such as deals in which the port in Sydney was sold with promises to restrain future competition from the competing ports, such as Newcastle. In other words these things are frequently sold in a manner that reduces competition. And this results in price rises.

Privatisation on such a grand scale has reduced returns to taxpayers from these assets and services. It has reduced their shares of wealth in their own economy. And it has come to this because of the way the privatisations have been administered.

Originally, these privatisations were meant to occur in the context of the introduction of the National **Competition Policy** by the Hawke-Keating government. This was a policy which focussed on ensuring a level playing field for public and private sector competitors in the market, and protecting Australia against the anticompetitive behaviour that occurs when private entities get too much market power. It was not the intention to unleash unregulated private monopolies onto the economy. The intention was to create competition and to skill up the public service in efficient and profitable operation of competitive government trading enterprises *alongside* private competitors.

Originally, sales of public assets were meant to occur in the context of National Competition Policy.

National Competition Policy

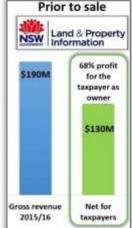
But gradually, Competition Policy was discarded, enabling remarkably profitable public assets to be sold off as monopolies.

government trading enterprises **alongside** private competitors.

But gradually, Competition Policy was effectively discarded, governments abandoned efficiency programs for public sector enterprises, vacated competitive markets and simply sold off these vital assets and enterprises, very often with little or no regulatory constraints. On the contrary, regulations were often loosened to allow a privileged few to make even more profits from assets and services that taxpayers had spent decades establishing. And remarkably, they were frequently sold off as monopolies, creating immense market power for a few lucky. The sale

of NSW Land & Property Information service – the LPI – was an egregious example.

Sale of the LPI by the NSW Government	
Prior to its sale the LPI was	The NSW government sold the LPI for 35 years for
earning \$190 million a year	a mere \$2.6 billion. It also gave away the growth in
selling very cheap property title	business that would have come to taxpayers from
protection to NSW buyers and	the addition of 1.8 million titles predicted to arise
owners and making \$130	from population growth and retained title
million in profit. On top of that,	insurance costs.
NSW property owners were	NSW residents lost a minimum of \$5 billion in
paying next to nothing for	earnings from year 19 onwards.
transactions on titles and next	The sale of the LPI was a facilitated raid on a
to nothing on title insurance.	public asset, selling it for less than half its value.

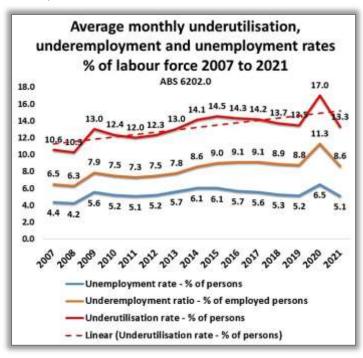


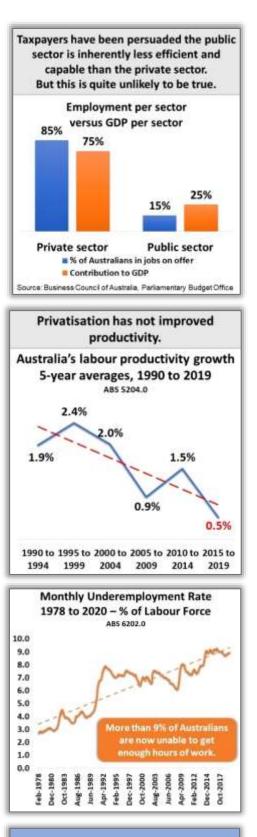


Sale of assets for less than they are worth amounts to grand theft. But this has been allowed because we have made assumptions that the public sector is inherently less efficient and less capable than the private sector and that, if the economy is to grow, we must give private interests the public assets we have worked hard to create and let them manage these in an unregulated market. The Business Council of Australia has bolstered this argument by statements like "The actions that will improve our lives ... require ... creating the environment where Australians can succeed because employers are doing well." But this is very unlikely to be true.

For instance, the Business Council now boasts that the private sector sweeps up 85% of Australia's workers. Unfortunately, it uses them so inefficiently that they produce only 75% of the GDP. The public sector provides work for the other 15% of employed Australians but they produce 25% of the GDP. None of that attests to the comparative efficiency of the private sector.

Nor has the sell-off led to an increase in productivity. Productivity has declined. This is no testimony to the notion that as we hand over more public assets to the private sector, productivity and efficiency will increase. If they will, we're still waiting. We are also still waiting for private sector dominance of the economy to actually improve employment. Since the pandemic recession, unemployment has dropped to just over 4% but this masks the real unemployment rate because it does not take underemployment into account. Total unemployment, or underutilisation of the willing labour force, was 10.9% in January 2022.





For Australia's economy, based heavily as it is on services, the big employer with potential to grow employment is the is the public sector.



After 30 years of sales of valuable public assets it is high time Australia reviewed its National Competition Policy. The policy has become the enabler of neoliberalism and the growth of private monopolies. If we had adhered more closely to the original National Competition Policy and simply used the brains of Australians to make public sector GTEs competitive with the private sector, it might have been a different story. But sell-offs of taxpayer owned assets and services have only resulted in:

- increased prices, costs, risks and liability for taxpayers,
- reduced competition,
- reduced efficiency and productivity,
- increased market concentration,
- reduced accountability,
- diminished national wealth, and
- diminished sharing of national wealth.

It is not a good report card. The situation has been exacerbated by the neoliberal zeal for deregulation which has seen unrestrained corporations willing to exploit Australian citizens in the most unconscionable ways, purely in order to maximise their own profits. Examples abound including the banking sector, the aged care and the private tertiary education sector. With such large scale divestment of assets and services into private unregulated markets it is logical to ask:

Are we better off by backing out of just about every one of our own assets and services and buying in only to private corporations? Are we worse off?

- If inequality is a measure, we would have to say more of us are worse off than better off.
- If increased corporate profits but reduced growth in GDP and wages is a measure, then we would have to say we are worse off.
- And if price increases are the result of sell-offs of assets like electricity generation, toll roads and property title data, then we would have to say we are worse off.

Privatisation of public assets and services has been a failure in Australia and all the evidence is that it is too risky to assume competency in private sector operators of public services. Business competency is not something we can be assured of in those who have bought our energy assets over the years and who are now seeking increased taxpayer subsidies for ventures which have no place in Australia's future – namely the gas and mining corporations who are currently doing their best to drag Australia back to the dark ages of an economy based on fossil fuels.

Australia's economy is on the brink of collapse and needs to be newly made by a rapid shift to decarbonisation

decarbonisation alongside a significant expansion of public sector employment in health, welfare and education, a diversification of our industrial base, and an inclusive industrial relations system. This is the minimum required for a better report card next time around.





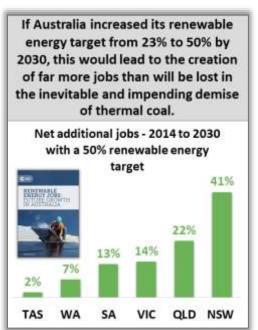
Issue No. 14 – Inertia in transition to decarbonisation

Given Australia's abundant resources of sunlight and open land and our need to avert the more disastrous effects of climate change, it is inevitable that the renewable energy industry will expand to become a mainstay of Australia's economy and jobs market. And yet the federal government of Australia has backed what it calls a "gas led recovery" from the Covid-19 recession to the almost complete neglect of the renewable energy sector – the sector that is far more likely to provide secure and safe jobs for Australians.

In 2020, the renewable energy industry employed more than 25,000 people due to the establishment in 2001 of the Renewable Energy Target (RET). This target required energy companies to move towards sourcing 23% of electricity from clean renewable sources. The target resulted in significant investment in large scale renewable energy generation capacity. But when the target was finally reached in 2019, the Australian government refused to raise it beyond 23%. This inaction triggered a sudden 50% drop in large-scale renewable energy investment compared with 2018 – just at the time we should have been increasing such investment, if only due to the fact that the market

for fossil fuels is set inevitably to decline and renewables are now a cheaper source of power in Australia than coal and gas.

It is well established that if Australia increased its renewable energy target from 23% to 50% by 2030, this would lead to the creation of far more jobs than will be lost in the inevitable and impending demise of thermal coal. Climate Council studies show that "Job losses in coal fired electricity generation would be more than compensated for by increased employment in the renewable energy sector."⁶⁸ In fact net additional jobs would be created in **all** states. The biggest net increases would be in the states currently supporting the largest number of coal mining jobs – Queensland and NSW. In job terms those states would be substantially net better off. They would have stronger economies with no thermal coal mining and a full shift to renewable energy.



While asserting that its focus is on jobs, the Morrison government has, contrary to Australia's best interests, selected an economy based on expensive carbon emitting fuels which provide far less jobs than clean renewables. Renewable energy will be a major source of jobs in the next few years. Coal and gas will not. The federal government's policy settings encouraging coal and discouraging renewables are therefore all upside-down from both an economy and a jobs point of view, not just from an environmental point of view. They are a mark of serious incompetence in economic management and downright perversity in relation to job creation.

Fortunately, for Australia, we have some responsible agencies such as the Australian Energy Market Operator (AEMO), the Australian Clean Energy Regulator and some other private sector players who are demonstrating significant capacity to steer the nation towards renewable energy. It may take longer without the assistance of the federal government; and since the world is very short of time to reach net zero emissions before global heating becomes too intense for the planet and humanity, there is still a significant threat to our future.

⁶⁸ Climate Council, <u>Renewable Energy Jobs, Future Growth in Australia</u>, 2016.



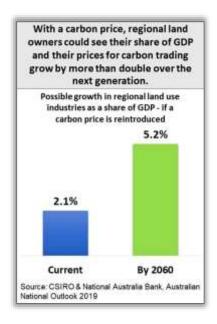
Recognising that threat, in 2021, the International Energy Agency (IEA) reported that in order to reach net zero global carbon emissions by 2050, consistent with the Paris Agreement, existing unabated fossil fuel production would need to be phased out in developed countries by 2030 and in all countries by 2040. The IEA stated that if the world is to reach net zero emissions before planetary heating exceeds 1.5°C, there must be no more new oil and gas fields approved for development and no new coal mines or mine extension. And yet Australia has approximately 50 more projects in development.

Making matters worse, in 2021, the federal government released its "Plan to Deliver Net Zero: The Australian Way". The "Plan" included no proposals to phase out coal, oil or gas as sources of energy and made no statement on phasing out combustion vehicles. Instead it proposed to rely on technology developments for abating emissions and on buying (rather than producing) carbon offsets. No data were provided to verify the emissions reductions purported to arise from the plan. In stating that: "Our plan ... will not shut down coal or gas production, or require displacement of productive agricultural land", the "Plan" runs directly contrary to IEA conclusions that no further fossil fuel projects are needed or can be permitted if the world is to achieve net zero. It also runs contrary to both AEMO's 2020 Integrated System Plan for the energy market and their 2022 draft ISP. And it runs counter to the wishes of the Australian people, 82% of whom reported on survey in 2021 that they supported a phase out of coal fired power stations⁶⁹. If implemented, the federal government's "Plan to Deliver Net Zero: The Australian Way" will result in total failure on temperature targets in the Paris Agreement.

Recent studies by the Institute for Sustainable Futures at the University of Technology Sydney have demonstrated that if policies are set to signal a future for renewables, the renewable energy industry could create 20,000 extra jobs in the next five years, increasing the total jobs from the current 25,000 to 45,000⁷⁰. AEMO's has developed a "step plan" to help make that a reality.⁷¹

However, the speed of Australia's shift to an electricity grid powered by renewable energy is likely to be too slow to keep temperature increases within the 1.5oC to 2.0oC required under the Paris Agreement. Two major factors that will slow decarbonisation in Australia include our failure to stop fossil fuel subsidies and our failure to reintroduce a price on carbon.

With a carbon price Australia could look forward to excellent prices and income to be gained for the nation, and particularly for its farmers, merely for planting trees on land not useful for food and fibre production. But instead, everything in Australian federal policy is set against pricing the very thing we could sell domestically and internationally at very good prices – carbon permits. Year after year, Australians are being put upon to subsidise fossil fuels even though the days when subsidies for fossil fuels will produce a better return than investment in renewables are over.



⁶⁹ Australia Institute, <u>Climate of the Nation 2021</u>.

⁷⁰ UTS Institute for Sustainable Futures& Clean Energy Council, <u>Renewable Energy Jobs in Australia, Stage 1</u>, June 2020.

⁷¹ Australian Energy Market Operator (AEMO), <u>Integrated System Plan 2020</u>.

Issue No. 15 – Environmental decline

Degradation of Australia's magnificent natural environment has accelerated dramatically since the arrival of Europeans in Australia. According to the Australian Museum, ecosystems lost in the last 200 years include:

- 75% of rainforests and nearly 50% of all forests;
- over 60% of coastal wetlands in southern and eastern Australia;
- nearly 90% of temperate woodlands and mallee;
- more than 99% of south-eastern Australia's temperate lowland grasslands;
- over 83% of Tasmania's lowland grasslands and grassy woodlands;
- about 95% of brigalow scrub that originally grew in Queensland; and
- over 90% of Victoria's grasslands.

And the *rate* of decline in our biodiversity is increasing. In the nation's most recent State of the Environment Report in 2016 it was reported that, "Most jurisdictions consider the status of threatened species to be poor and the trend to be declining."

Recent decline of Australia's biodiversity									
	Threatened 2019	Threatened 2021	Extinct 2019	Extinct 2021					
Fauna	463	478	54	67					
Flora	1336	1362	37	37					

This, however, is bound to be an under-representation of the facts, because

- the federal government does not have a good track record in data collection, and
- data collection pre-dates the 2019/20 east coast bushfires.

The bushfires burnt out 97,000 square kilometres of vegetation – habitat for 832 species of native vertebrate fauna. Seventy animal types had more than 30% of their habitat impacted and 21 of these were already listed as threatened with extinction.

The Australian Bureau of Statistics has analysed historical data at least up until 2010 and has gleaned

enough to state that "Australia has experienced the largest documented decline in biodiversity of any continent over the past 200 years." The finding is all the more alarming, bearing in mind the United Nations Report handed down in 2019 which stated that "The global rate of species extinction is already at least tens to hundreds of times higher than the average rate over the past 10 million years and is accelerating." To be the worst among a really bad lot is surely damning.



State and federal policy responses show no signs of attempts to retrieve the situation. Despite the growth in numbers of listed endangered species, at least three state governments, Queensland, NSW and Victoria have presided over continued land clearing and forest logging which has significantly impacted ecological communities. In NSW alone, where the state government introduced new legislation in 2016, ostensibly "to arrest and ultimately reverse the current decline in the state's biodiversity" specifically by slowing the rate of land clearing, land clearing has accelerated.



In only two years from 2016, the area of land cleared under the Biodiversity Conservation Act in NSW exceeded the area set aside for conservation by a factor of ten. The federal development approval system under the Environment Protection and Biodiversity Conservation Act 1999 operates with similarly devastating impacts.

Policy and regulation for biodiversity protection is

in tatters. In 2020 the Australian National Audit Office released an audit report on the government's management of approvals of controlled activities under the federal Environment Protection and Biodiversity Conservation Act 1999. The report was scathing in its findings on the use of an "offset system" for controlling the impact of development on biodiversity. These "offsets" do not guarantee replacement habitat for threatened species or ecosystems and corruption and profiteering from the



Source: Australia, State of the Environment Report 2016

system is increasing. Administrators are giving approvals for destruction on a grand scale, and then failing to gather data to monitor impacts or compliance.

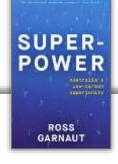
Australians are given little opportunity for insight into the entirely unnecessary

impact of flora and fauna loss on their economy. Planning for economic development assumes biodiversity must be disregarded. But **environmental** renewal is now the biggest enabler of economic growth. Landowners could soon make far more money from planting a tree than cutting one down, but only if we reintroduce a price on carbon, as has been recommended by our most credible economists and business owners.

By repealing the carbon price in 2014, Australia has pulled itself out of an incredibly lucrative opportunity. But we can take full advantage of that opportunity once again if only we make the right choice between two diametrically opposed paths to the future:

Two choices:

- We can choose simply to put the trees back on the land that we know is not well suited to agriculture, re-establish ecological communities and watch our natural environment make money for us simply by thriving – simply by storing carbon naturally and selling the product of carbon farming – which is carbon credits.
- 2. Or we can choose to continue ripping our land to pieces, we can keep extinguishing biodiversity, and we can watch the economy and our natural resources spiral into decline together.



"The Australian emissions trading scheme was due to be integrated into the European one from 1 July 2014. Those arrangements went into hibernation with Australian carbon pricing. If something like them were brought back to life, we could now expect Australia to be a rapidly expanding exporter of goods embodying renewable energy, and to be engaged in close discussion of adjustments in rules to allow large-scale trade in legitimate carbon credits from the land sector. We can make a significant start on developing an important carbon farming industry through domestic markets, and go further when policy change allows large-scale international trade in carbon credits." Ross Garnaut, Super-power

The choice is easy.

It is Australia's very great good fortune that we don't have to sacrifice our environment to save our economy. On the contrary, we can only save our economy by saving our environment.

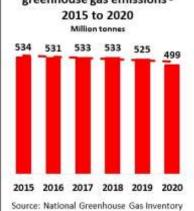


Issue No. 16 – Climate policy failure

Australia, every other country, and the planet are all in serious trouble due to climate change. But we can fix it if Australia plays a fair part with other nations. It is still possible to prevent planetary heating above 1.5° Celsius, just as we agreed to do with every other nation when Australia signed the Paris Agreement in 2015. But this means **Australia and the world will need to achieve net zero carbon emissions not by 2050 but by about the year 2033** – or sooner depending on when we start with strategies necessary to stop the heating.

Australia has made no progress in emissions reduction since signing the Paris Agreement. With the exception of the 2020 year which saw a sizeable drop in Australia's carbon emissions due to the Covid-19 lockdowns, a drop we may expect to disappear when the pandemic is over, our domestic emission trends have remained generally flat, reducing by only 1.7% in total between 2015 and 2019. We won't reach net zero inside 50 years at this rate. And every year we delay shaves a year off our time for dealing with the heating problem.

A second imperative is that if we are to honour our commitment in Paris, we will need to ensure that Australia does not exceed a total carbon budget of about 3.5 billion tonnes of emissions. In other words we will have to achieve net zero without emitting more than this total tonnage of carbon between 2020 and 2033. In fact we have to emit no more than this ever. Otherwise, Australia will be emitting far more than its fair share of the remaining global stock of carbon emissions. Australia's carbon emissions have hardly declined at all. We will not reach net zero inside 50 years at this rate. Australia's annual greenhouse gas emissions -2015 to 2020



The whole object of the exercise of reducing emissions is to get the heating to stop. We won't do that if we insist on emitting more than a fair share of what's left of the world's safe limit of carbon emissions. Australia's fair share is no more than 3.5 billion tonnes of emissions between 2020 and whenever we reach net zero emissions.

For more information on Australia's fair share of the remaining carbon the world can emit before global heating will rise above 1.5° Celsius, view these videos on YouTube:





Australia's progress towards becoming a net zero carbon emissions nations and a renewable energy super-power has been abysmal due to the fact that political parties, particularly the Liberal and National parties, have turned the issue of climate change into a weapon to be deployed in the culture wars that have replaced political debate in our national life. But this has effectively become a war against the future of the Australian people and their country, homes, lives and livelihoods. The "climate wars" as they are now called have been prosecuted by fossil fuel companies, their lobbyists and peak business and industry associations in league with the conservative governments of prime ministers Abbott, Turnbull and Morrison. The climate wars started most notably in 2014 with the repeal of the carbon price by the Abbott government purely for political gain. This has robbed Australians of many billions in national income that could have accrued from carbon trading and has possibly robbed us of the chance to reach net zero emissions before global heating exceeds 1.5° Celsius. In short it may have robbed us of a liveable planet.

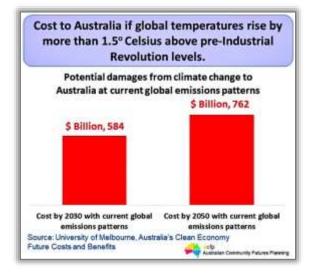
In 2022 Australia is listed last in the world CCPI for climate change policy and ranks at the very low end of the scale for all areas of performance necessary to prevent climate change and its impacts. Throughout the 46th parliament we have continued to slip to the bottom of the Index.

This uncooperative stance on climate change, combined with a persistent failure to protect Australia's unique biodiversity, are the biggest threats to the nation's future prosperity and economic strength, as the University of Melbourne has made clear in research about the cost of the world's current trajectory of carbon

emissions reduction⁷². In 2020, researchers were able to quantify these potential losses to Australia at \$584 billion by 2030 and \$762 billion by 2050. These losses are entirely unnecessary.

Because Australia has so seriously delayed reducing its emissions, the annual reductions required to ensure that Australia at least does the minimum necessary in cooperation with other countries to cap temperature increases at 1.5° Celsius will now need to be much higher and faster than they would have been if we had started reducing emissions in 2000. However, due to recent large scale bushfires and floods, Australians have by and large turned to governments to reduce emissions urgently.





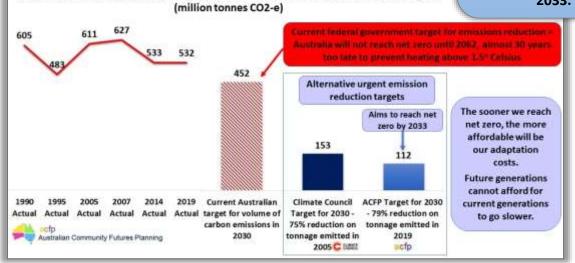
⁷² University of Melbourne, Melbourne Sustainable Society Institute, "Australia's Clean Economy Future: Costs and Benefits", June 2019, <u>https://sustainable.unimelb.edu.au/publications/issues-papers/australias-clean-economy</u>

There is a growing recognition that Australia has arrived at a point where failure to meet ambitious emissions reduction targets will make climate change adaptation unaffordable for future generations.

Australia's total annual emissions -

Actual to 2019 and comparisons of projected emissions in 2030 under different targets

But unaffordable bills and lifestyle devastation can still be avoided if Australia reaches net zero emissions before 2033.



Australia needs major institutional change and economic transition if we are to deal with climate change. For this reason, an integrated plan is being mapped out in *Australia Together* for strategies that will help communities and business to manage economic transitions, build resilience and preparedness, create new

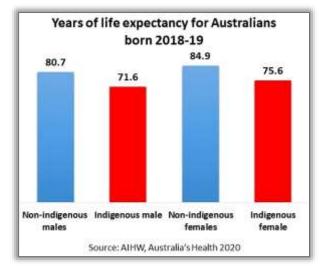




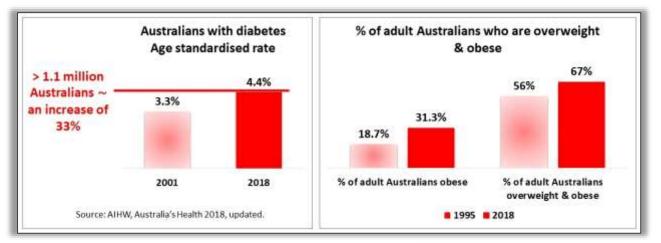
Issue No. 17 – Declining health and safety at home

The life expectancy of Australians is among the best in the world on average, unless you are an Indigenous Australian. Australian men and women live for around nine years longer on average than Indigenous Australians.

And although we have a good public health and hospital system by world standards, we are experiencing increases in the incidence of some critical health problems, such as diabetes and obesity. The incidence of diabetes among Australians has increased by almost 50% since 2001. Over 1.1 million Australians now suffer from diabetes.

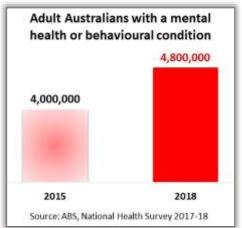


And since 1995, the proportion of adults aged 18 years and over who were overweight or obese increased from 56% to 67%. Most of the increase was from people shifting from being merely overweight to suffering full-on obesity. The rate of obesity in adult Australians increased by 66% between 1995 and 2018.



But perhaps one of the most challenging facts about our health and wellbeing is that in 2015, 4 million or 17.5% of Australians had a mental or behavioural condition. This then increased in only three years to 4.8 million. 20% of Australians had a mental or behavioural condition in 2018. The Australian Bureau of Statistics' National Health Survey in 2018 showed this increase was due predominantly to a rise in the number of people with anxiety-related conditions or depression.

These sorts of health issues have ramifications throughout the entirety of our lives, particularly on family cohesion, something which shows up nowhere more clearly than it does in trends of domestic abuse.



Trends in domestic abuse in Australia are not easily observable because some states simply don't report on trends, and data gaps are substantial. But what is known is that:



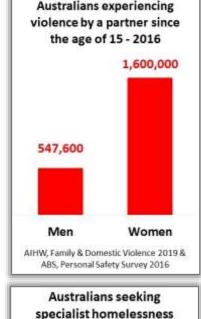
- In 2016/17, 4,600 women and 1,700 men were hospitalised due to family and domestic violence.
- Between 2013 and 2014, the National Homicide Monitoring Program recorded 213 domestic homicide victims. This increased slightly in the next year when 218 victims were reported killed.
- In 2016–17, there were 611 hospitalisations of children aged 0–14 for injuries due to domestic abuse, including 156 Indigenous children.
- In 2016, the ABS reported that 6% of men (547,600) and 17% of women (1.6 million) had experienced violence by a partner since the age of 15.
- 23% or 2.2 million women and 16% or 1.4 million men reported they had experienced emotional abuse by a partner since the age of 15.

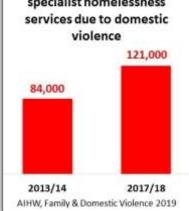
Given all this it shouldn't be surprising that nationally, the number of Australians reporting that because of domestic violence they had sought assistance from specialist homelessness services rose from 84,800 people in 2014 to 121,000 in 2018. This has occurred at the same time as there has been a recorded **decrease** in services specific to female domestic violence sufferers and a slow withdrawal of federal funding.

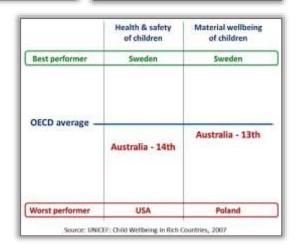
By 2019, "more than 1 in 2 women in Australia were being turned away from crisis accommodation every night."



What we are witnessing here is a slow societal breakdown and an embedding of inequality. Australia's Prime Minister proudly stated on New Year's Day in 2020, "that there is no better place to raise kids anywhere on the planet". But the truth is there are many better places in the developed world to raise children. Some countries, including ones less wealthy than Australia, are doing much better. Data from UNICEF in 2007 (the latest comparative data available), showed clearly that in terms of both the health and safety and material wellbeing of children, Australia scored below the average of 25 economically advanced OECD countries.







Australia also had the second highest percentage of households with children without an employed parent and has since made this worse for families with children, by freezing Newstart/Jobseeker so that it has failed to keep pace with the costs of living and housing, and by transferring single parents from the Parenting Payment to the lower Newstart payment, deepening poverty and exclusion for children from these families.

Child disadvantage in Australia has shown up in the trend of decline in school educational attainment.



Issue No. 18 – Declining educational attainment

In 2018, Australia scored in the bottom third of developed countries for equality of attendance at preschool, and educational attainment in primary and secondary school.

We were ranked 30th out of 38 rich countries, indicating that the disparity of educational attainment across all three levels of pre-school enrolment, primary school reading scores and secondary school reading scores was comparatively and unhealthily wide.

Australian children attend preschool

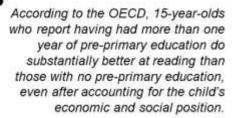
less

than 35 other wealthy OECD

countries.

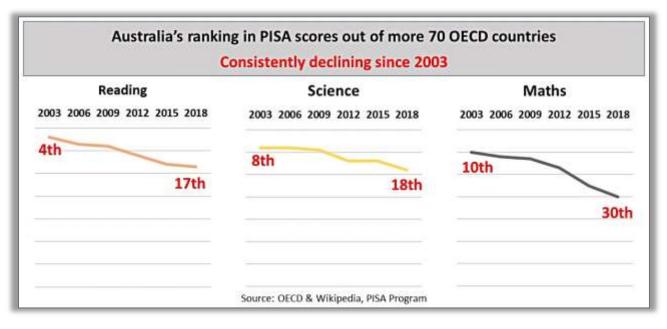
Source: UNICEF: Innocenti Report Card 15, 2018

Australia has a greater proportion of our children left at the bottom of the literacy scale than 29 other developed countries.



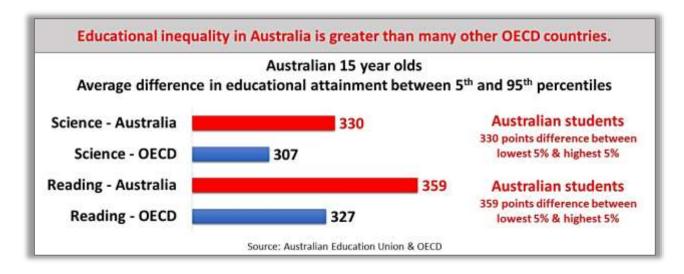
"

This poor attendance rate for pre-school education translates through life to lower educational attainment, an outcome reflected in Australia's scores in the OECD's Program for International Student Assessment – otherwise known as PISA scores. The scores of students aged 15 years in Australia have been dropping consistently since 2003 in reading, science and maths.



The OECD's 2018 report on PISA scores also shows that the gap between the highest and lowest achievers in Australian schools is significantly greater than the OECD average. **We are plumbing new depths of inequality in education leaving more and more of our kids at the bottom.** In Australia the average difference between the 5th and 95th percentiles for Scientific Literacy is 330 points, greater than the OECD average which is 307 points. For Reading Literacy the difference between the 5th and 95th percentiles in Australia is 359 points but the OECD average is only 327 points.





This inequality has coincided and indeed been caused by an excessive focus by some state governments on students already doing well and little or no stated focus on those stuck at the bottom. This is a state and federal government failure, not a teacher failure.

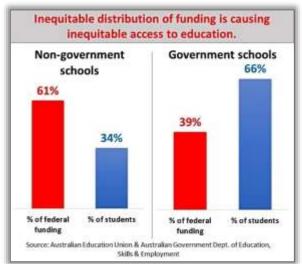
The NSW government is a particular but not singular culprit in this institutional neglect having set "Premier's Priorities" for education which focus purely on getting more children from the second highest band into the top band of NAPLAN scores to the almost total exclusion of strategies that help

those most in need at the bottom. Years of this focus has resulted in no improvement whatsoever in average scores in either PISA or NAPLAN. On several measures, scores have simply got worse. Across Australia average scores have either barely improved or have stagnated.

The problem has been unconscionably aggravated by inequitable distribution of federal funding to privileged schools over schools with less privileged students. In the federal government's distribution of our taxes:

- 61% of funding is going to nongovernment schools even though they teach only 34% of the students.
- Only 39% of our taxpayer funded support for schools is going to government schools, even though they teach 66% of students.





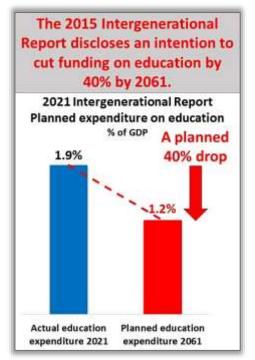
This leaves the states struggling to fund state schools and supporting private schools as well. And although the totality of state and federal government funding is 70% for government schools, the inequity is still clear in that those attending privileged private schools are being subsidised more than is necessary. Parents who pay exorbitant fees for the private school education of their children (fees which have already reached up to an astonishing \$40,000 per student per annum in NSW) are not taking the burden off the taxpayer or funding their children's education on their own. They are simply paying for a luxury level of education which others cannot afford and which in fact others are



missing out on because they are subsidising private school education for the already privileged. This is not the fair go for all.

At a certain point, luxury for some in education needs to be funded entirely by the privileged wealthy and not by the taxpayer. At present Australia so obviously does not have this balance worked out well enough to lift those who are less privileged to a level of educational attainment that will enable them to reach their full potential in life. Nor are there plans in place in 2022 to address funding needs for education. Instead, the federal government is planning major funding cuts for education.

Australians are very likely to be expecting that their children and grandchildren will be able to afford an education in 2050. But alas, in the fine print of the most recent "Intergenerational Reports" from federal Treasurers in 2015 and 2021 it is apparent that the longer term planning is being set to cut education funding, as a proportion of GDP, by 40% by 2061.



Budgets since 2014 have been pursuing this trend. It was well underway before the government's refusal to help

universities in the Coronavirus pandemic made the situation instantly much worse. If there is a shred of truth that Australia is the best country to raise a child, by 2050 that will have evaporated if we keep following the "plan" set out in the 2015 and 2021 Intergenerational Reports.

Finally, the federal government's attacks on the tertiary education sector severely disadvantage Australian students compared to other developed countries. Not only did the attacks result in the loss of an estimated 40,000 jobs in the sector (35,000 in universities and another 5,000 in vocational education⁷³), they will inevitably result in economic loss for Australia and a lower standard of living for everyone. In its 2021/22 budget, the federal government doubled down on its attack by setting the tertiary education budget to decline by 9% over the four years to 2024/25. Over the same period, vocational and other education was set to be cut by 26%.

But from the point of view of economic growth and standards of living, there is absolutely no benefit in cutting expenditure on tertiary education. As Deloitte Access Economics has pointed out, the value accruing to Australia's total productive capacity in 2014 due to tertiary education was \$140

billion, of which only \$24 billion accrued to the tertiary educated themselves. The "spillover effects", it found, meant that for every one percentage point increase in the number of workers with a university degree, the wages of those without tertiary qualifications rose 1.6 to 1.9 per cent.⁷⁴ That's a far bigger contribution to wages growth, per dollar invested, than the current government has managed with its investments in fossil fuels since 2014.



⁷³ The Australia Institute, <u>An Avoidable Catastrophe: Pandemic Job Losses in Higher Education and their Consequences</u>, September 2021.

⁷⁴ Source: Mike Seccombe, "Turnbull's war on universities", The Saturday Paper, 6-12 May 2017

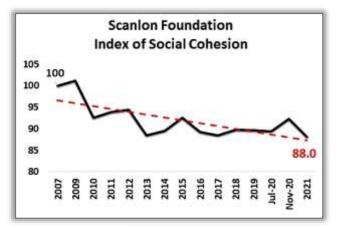
Issue No. 19 – Declining quality of life and loss of social cohesion

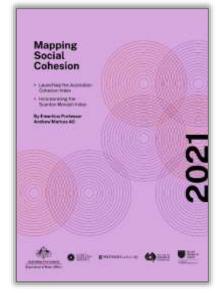
Australia's social cohesion is in decline, having improved only once in the history of surveys undertaken by the Scanlon Foundation – way back in 2009. Thereafter it has been mostly downhill for Australia's sense of social cohesion and has been noticeably downhill in terms of attitudes to immigration, multiculturalism and diversity (see Issue No. 4 above).

The current score for our social cohesion on the Scanlon Index is the lowest in the history of the survey.⁷⁵

In 2021, Australia's federal government attempted, with funding from the Department of Home Affairs, to "redraw the map of social cohesion" by establishing the "**Australian Cohesion Index**". This new index incorporated the Scanlon Index of Social Cohesion as a set of "subjective" measures of cohesion and added in 24 other "objective" measures of a cohesive society.

It was noted that the new combined Index would measure "more significant things regarding human life than just the market value of commodities bought and sold [GDP]".⁷⁶ This new development is in line with what several other countries including Canada and the UK have been doing in establishing monitoring programs for wellbeing and cohesion. Each takes a different approach to selection of indicators and in "Mapping Social Cohesion 2021" it is noted that:





there is considerable variance in the number of domains and indicators, and the balance of objective and subjective indicators. The simplest indexes comprise only one indicator, such as the World Happiness Report, which uses a self-assessed level of happiness (rated on a scale of 0 to 10) obtained from the Gallup World Poll, which ranks 95 countries by their level of happiness. In contrast the OECD's How's Life? Report comprises 15 domains and over 80 indicators. The Canadian Index comprises 8 domains, with 8 indicators in each, heavily weighted towards objective indicators, comprising 55 objective and 9 subjective indicators. The UK National Wellbeing Dashboard comprises 24 objective and 17 subjective indicators.

In comparison to these, the *Australia Together* National Wellbeing Index – with 265 Indicators, Targets and Strategies (and growing) – is significantly more complex. It incorporates the same types of Indicators in the above mentioned indexes but it is able to hold and validate many more because it adds the perspective of the future.

⁷⁵ Note that lower scores were registered in the Scanlon Survey in 2018 and 2019, during the period of changeover from (and overlap of) one data collection methodology (RDD) to a new one (Lin A). ACFP has worked with the higher scores for those two years. See Scanlon Foundation, <u>Mapping Social Cohesion</u>.
⁷⁶ Australian Government, Monash University, Scanlon Foundation, Emeritus Professor Andrew Markus, et al., <u>Mapping Social Cohesion 2021</u>, Part 2.



The abovementioned Indexes do not set targets. They are in essence, aimless. By contrast the *Australia Together* National Wellbeing Index comprises indicators that must be monitored if we are to isolate weaknesses in our overall wellbeing – weaknesses which will disable our progress towards a preferred future if they are not attended to soon enough. Using these indicators, it aims to answer these main questions:

- 1. Are we moving towards or away from our preferred future?
- 2. Are we moving along the safe routes or are we straying into danger?

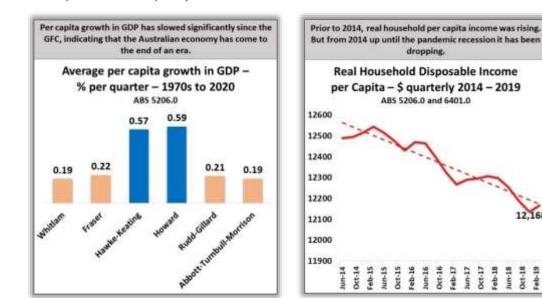


The simpler and more straightforward dashboards of wellbeing are useful for determining whether we are getting better or worse on a relatively small number of parameters. But at the same time they do not reflect complexity. They also tend to stop us from seeing things as soon as we need to if we are to stay on course to a better future. And because of the extreme selectivity of the indicators they can be misused for political purposes with relative ease. Bright pictures of progress can be painted when perhaps they shouldn't. Conversely, pessimistic conclusions can be drawn when they shouldn't, particularly if they prevent identification of the strengths that are actually present in a nation and that should be capitalised on. A good wellbeing index needs to give it to us straight.

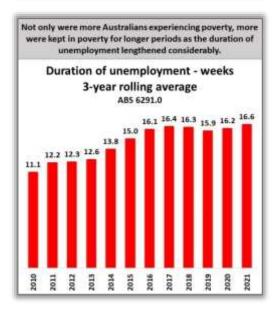
However it has to be said that when it comes to painting accurate pictures of our quality of life and social cohesion, the inaugural Australian Cohesion Index may obscure somewhat more than it reveals. For instance, the indicators selected to monitor material conditions relate to income and assets and the ultimate results are published as a positive gain between 2008 and 2018. The implication is:

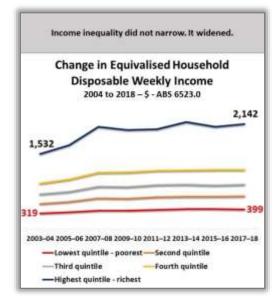
- that economic growth per capita is improving when in the broader trend, it is not;
- that household incomes are growing substantially when in the broader trend they are not;
- that poverty is declining when in the broader trend it is not; and
- that income inequality is lessening when in the broader trend it is not.

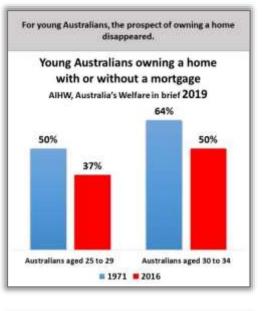




The fuller picture of our quality of life on these factors can been seen over time:



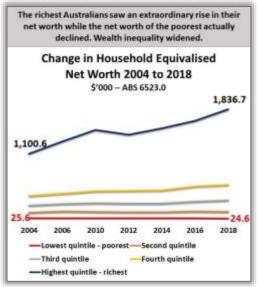




12,168

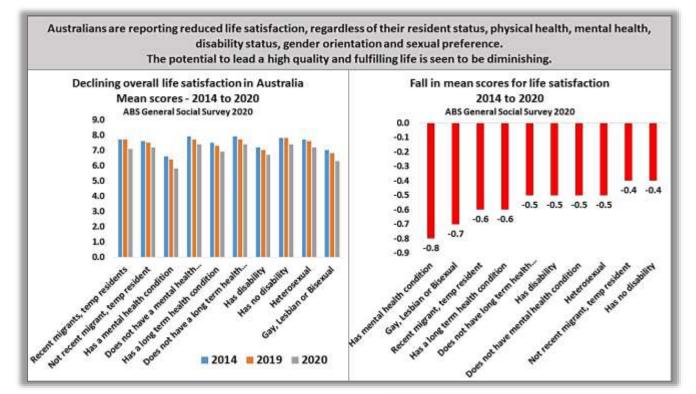
Oct-18

-



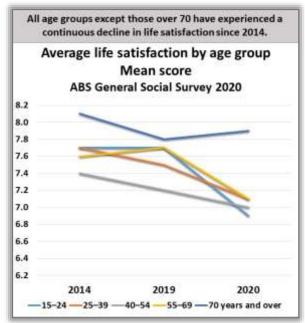


These results and myriad others do not indicate that we are on course to an improving quality of life. Nor does it seem that Australians feel that to be the case. In all ABS General Social Surveys since 2014 all groups of Australians except those aged over 70 years have reported continuous drops in life satisfaction.



What we are witnessing here is not "social cohesion in broadly solid shape, despite COVID-19", as claimed in the Scanlon Foundation website headline on release of Mapping Social Cohesion 2021⁷⁷. There are distinct and sizeable misgivings across all groups. This should be attended to sooner rather than later.

The Scanlon Index makes a call that social cohesion is solid based on "the high – although declining – level of support for government, the high level of trust in fellow citizens, the level of economic satisfaction, and optimism for the future." And it is happily true that from the onset of Covid-19 there has been a sudden reversal in trends of distrust of governments and economic pessimism. This may have arisen from our experience of bushfires, floods and a pandemic in which it became more obvious to many that, within our federation structure, our safety at home relies



somewhat more on state government capability than it does on federal government services and our economic security relies more heavily on federal government fiscal stimulus. A new appreciation for the structure of our federation has emerged along with a new awareness of the benefits of

⁷⁷ Scanlon Foundation <u>2021 Mapping Social Cohesion</u> website.



having the government sector participate in the economy much more than would be preferred by adherents of neoliberalism.

If we are to ensure that this new-found optimism and trust is not simply a one-off, then in 2022, it is evident that the level of government requiring the most reform is the federal level, especially insofar as in policy orientation it has demonstrated:

- distinct unwillingness to recognise the dead weight placed on our economy and our quality of life by thirty years of neoliberalism;
- inaction on stemming corruption;
- stubborn refusal to address climate change; and
- willingness to beat the drums of war.

A society capable of addressing such weaknesses will need to be a more closely aligned across cultures, ages and genders than we are in 2022.

Despite evident new-found trust in each other and glimmers of willingness to work together for a better quality of life for all, it is still of significant concern that, after more than a decade of what are routinely recognised now as "culture wars", Australia is now a distinctly divided society on the issue of whether we are headed in the right direction. This observation must be qualified insofar as there is no agreed articulation either of the direction we are actually headed in or the direction we would prefer to head in. But either way, it does not reflect a cohesive society. It is more an indication of the fragility of our democracy and our capacity to keep it all together.

Direction of Australi	a								
Feb'22						ESSENTIAL REPORT			
Q. In general, would you say track?	y that A	istralia is	heading i	the right	direction	or is it off	on the w	ong	
Right direction									
		40%							
Wrong track		_							
		40%							
		40%							
Unsure									
20%									
	4	4	1	e .	1	1	4	- 4	
kase: All participants (v=1,083)									

Willingness to work together is clearly present but our capacity to do so is not yet secured.

In 2022, multiple surveys indicate that fewer Australians are viewing Australia as a land of opportunity with positive prospects for them. There is clear consensus that younger generations will be less well off than their parents. Perceptions about longer term economic prospects vary from year to year but the longer term trend is clearly negative and the speed with which recent optimism may have already turned sour is reflected in the fact that the federal election of 2022 is shaping up to be fought over the issue of the cost of living.

Australians coalesce in a view that the gap between rich and poor is too wide. Inequality is the central breakdown point of our social cohesion. It is reducing the positive effect of everything good that we manage to do together, and this at a time when Australians are not yet confident that our system of democratic governance is strong. The evidence is that our democracy is considered to be fragile and perhaps on the brink of turning towards civil unrest. The prospect that peaceful transfers of power may be disrupted as they were in the 6 January 2021 insurrection in America is not one to be ignored. Populist demonstrations in Canberra in early 2022 involving property destruction do not bode well. There is a need to improve the way we utilise our democracy. This can be done with National Integrated Planning & Reporting. It can help recognise the signs of discontent and prepare us better for the future.



Issue No. 20 – Declining wellbeing and happiness

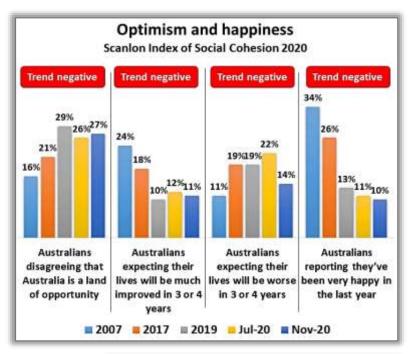
Wellbeing and happiness seem to be set on a downward slide for Australians. Our optimism and expectations that our lives will get better in the future are diminishing.

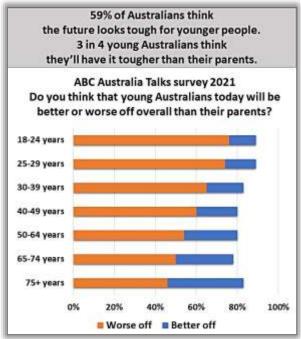
For instance, those disagreeing with the proposition that Australia is a land of economic opportunity where hard work is rewarded have nearly doubled since 2007, indicating that more Australians now feel they are being left behind. This applies particularly to the young. **All age groups agree that the future looks tough for younger people.**

Fewer Australians have confidence that their lives will be better in

three or four years and overall we do not trust our governments to build a resilient and cohesive Australia. Evidence abounds that, post-Covid, many Australians trust government more than they used to. But while in 2021 we may have briefly trusted that governments will deal well with a crisis in the present, (at least until the recent floods in eastern Australia), there is no evidence that Australians believe their governments can be trusted to deal with future challenges, particularly climate change.

The ABC's giant-sized Australia Talks 2021 Survey of 60,000 Australians, for instance, showed that 63% of us rated climate change as a big problem, but sadly 68% of us thought Australia was "doing poorly" at addressing it. Likewise, the Lowy Institute Poll in 2021 found that 61% of Australians thought climate change would pose a critical threat to our interests in the next decade. But we gave the





federal government a very poor score on its management of climate change. We gave it 4.6 out of 10, the worst score for any of the priority reform areas we had identified. We view climate change as our biggest challenge but it is the area of policy where our governments have displayed the worst level of readiness. In Australia, fear of climate change has set in and it is extremely unsettling, adding seriously to a decline in mental health and wellbeing. It is notable that ABS surveys of the impacts of Covid-19 on households registered high or very high levels of psychological distress throughout the first two years of the pandemic – over 20% for all Australians and 30% for young Australians aged 18 to 34 years.⁷⁸ This is significantly higher than in pre-pandemic surveys when it was around 13%.

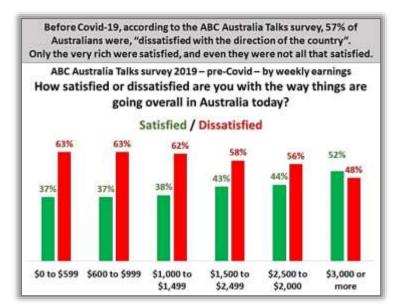
⁷⁸ ABS <u>Household Impacts of Covid-19 survey</u>, June 2021.



Australia is a society not confident of its ability to deal with the future. This does not mean that confidence cannot be built. But there is a long way to go.

In the early 2020s Australians are not reporting growth in happiness. We live in the 12th wealthiest country in the world but it seems that money does not make Australians very happy and we are not satisfied with our country's direction. According to the ABC's Australia Talks National Survey of 55,000 Australians in 2019, 57% of Australians "are *dissatisfied* with the direction of the country", which lines up fairly closely with the results of the Essential survey mentioned in Issue No. 19 above, although that is a little more optimistic.

Income is the key determining factor here. Only the very rich report that they are satisfied with the direction of Australia, and even they are not all that satisfied. It seems the more we earn, the happier we are with the direction of Australia – or shall we say, the less **unhappy** we are with our national direction and progress. But only about half of those earning above \$3,000 a week or above \$156,000 a year reported satisfaction with the direction of the country. It seems money has not made most Australians feel secure about the direction of Australia. Clearly most of us do not feel we are traveling to a better future or even that we are



going well as a nation in the present. This applies regardless of our personal income and wealth.

What seems apparent here is that the adversarial arrangement of our democracy in the last twenty years and our wealth as a nation have not taken us forward to a better life. A wealthy democracy – with all the freedoms and privileges it implies – ought to work to make us happier. But ours has not. In the annual "World Happiness Report" published by the United Nations Sustainable

Development Solutions Network since 2016, Australia has steadily slipped from being ranked as the 9th happiest country in 2017 (out of a total of 153 participating countries) to the 12 happiest in the world in the 2020 survey report. We went up one place in 2021 but still scored fewer points for "average life evaluations" – meaning we are happier relative to other countries but



not actually happier than we were the year before.

Putting all this into reasonable perspective – so that it is useful for purposes of turning our less than happy circumstances around – requires us to seek out our strengths. Our democracy and wealth can still work for us and we have much to build on. After all, we are still among the happiest of countries



and obviously we are NOT a nation about to abandon all hope. Our social capital may be dwindling (although we have no real measure for that other than that it may have been threatened by recent attacks on Australia's education system), but it should be reckoned that our human capital is nowhere near being depleted to the point where we cannot recover the happiness we apparently have lost over the last decade.

To recover it, however, we would also need to look at what has caused the slip (in addition to looking for our strengths). No doubt there are many factors contributing to the decline in our sense of our wellbeing and happiness. And the World Happiness Survey is quite helpful in that regard because it attempts to explain each nation's reported quantum of happiness. They have tried to explain it by considering correlations between reported happiness for each nation and their:

- GDP per capita,
- access to social support,
- life expectancy,
- the sense of the freedom to make life choices,
- national generosity in terms of the amount of foreign aid we provide, and
- perceptions of corruption within our borders.

The survey also works out each country's scores for this relative to what they call a benchmark "dystopia". In other words, based on our responses in surveys, it calculates how far away each country is from the nation that wretchedly scored the most recent worst case of unhappiness. What this reveals is that Australia's slide down the world happiness rankings does have some rather uncomfortable coincidence with recent:

- reductions in freedoms for Australians (outlined in Issue No. 7 above);
- our reduced access to social support because of the rise of neoliberalism (discussed in Issue Nos. 3, 11, 12, 13 and 19 above);
- our reduced confidence that our leaders in government and business are not corrupt (see Issue Nos. 9, 11, 12, 15 and 19 above);
- our recently reduced GDP per capita (see Issue No. 19 above); and
- our reduced contributions of foreign aid (see Issue No. 10 above).



Australia has exhibited all but one of the socioeconomic features identified by the World Happiness Survey as coincident with a decline in happiness. And into that potentially toxic mix we have added growth in inequality, embedded recently in Australia particularly by:

- our failure to raise and share national wealth fairly,
- unfair funding of school education, and by
- attacks on the tertiary education sector.



All these policy settings have set Australia on a trajectory to unhappiness.

Of course, what would make us happier needs to be articulated before we can reverse the trend of growing unhappiness. It is not enough just to know what is making us unhappy. It is not enough to know that simple reversals of things like neoliberalism will fix it. A national conversation about exactly what would make us happier – one where everyone can have a say if they so choose – is long overdue. Its time has come. Why wait for any further breakdown in our social fabric before we arrest the trend of our increasing unhappiness with the direction of Australia?

We can fix the things that we know are causing the breakdowns in our wellbeing and happiness. But finding out what would make more of us happier – in addition to the fixes – is a prerequisite to our ability to set ourselves up as a nation to achieve a higher degree of satisfaction with its direction. If that can be understood it will be possible to isolate the strengths we should capitalise on to shift into top gear towards a better future.

Australia has a marvellous set of strengths including but not limited to:

- enough wealth to share around,
- brilliant diversity of cultures,
- one of the widest biodiversities on the planet,
- arguably the most remarkable Indigenous nations in human history, holding millennia of wisdom within their heritage, culture and deep connection to all things in and of the land,
- clever workers, communities and business owners,
- renewable resources that provide opportunities to establish new economies that will be globally competitive in the coming century,
- a willingness to work together as a community to overcome the divisions that have been driven into our society since the start of the 21st century.

Australians also have one more strength that they may use, if they choose, to build their preferred better future. With the development of National Integrated Planning & Reporting they now have the tools they need to build a picture of their preferred future and the safe paths towards it. National IP&R offers Australians something new to strengthen their cohesion and their democracy. It offers them a way to build the nation they want and secure a future for their children – together. Anyone and everyone can become involved in building *Australia Together*. Find out how at <u>www.austcfp.com.au</u>





Chapter 13 – Acknowledgements

Australia Together is growing into a strong long term plan consolidating in one place, for the first time, baseline Indicators of our current wellbeing as a nation and the Targets and Strategies we will need if we are to follow the safest routes to make the Vision and Directions for *Australia Together* a reality by 2050 or sooner. Hundreds of thoughtful agencies and individuals, through the research they have made freely available, have made it possible to establish this assembly of community intelligence. ACFP especially wishes to thank the following for the work they have done. It's now up to we the people to engage with this research and work together to refine the plan.

Australian governments

Australian Bureau of Statistics Parliamentary Budget Office Australian Public Service Commission Australian Government Treasury Australian Institute of Health & Welfare Library of the Parliament of Australia National Greenhouse Gas Inventory Australian Government Clean Energy Regulator Australian Government Department of Agriculture, Water & the Environment Australian Government, State of the Environment Reports Australian Electoral Commission State Library of NSW Australian Government Attorney General's Department **Australian Senate Committees** Bureau of Infrastructure, Transport & Regional **Economics - BITRE** Closing the Gap in Partnership Australian Early Development Census Australian Government Workplace Gender Equality Agency Australian Institute of Criminology

Distinguished professional & scholarly contributors

Professor Graeme Samuel AC Tony Pagone QC Professor Will Steffen David Thodey AO Professor Sir Michael Marmot Geoff Raby AO Ken Henry AC Professor Richard Wilkinson

Global institutions

International Monetary Fund Wikipedia Transparency International Edelman Trust Barometer United Nations Sustainable Development Solutions Network Organisation for Economic Cooperation & Development - OECD Australian Government Department of Social Services Commonwealth Government Department of Defence Australian Government Department of Health NSW Government Centre for Economic & Regional Development Audit Office of NSW Australian National Audit Office Council of Australian Governments Australian Human Rights Commission Queensland Government (State Plan) Waverley Council Council of the City of Sydney Australian Government Productivity Commission Australian Competition & Consumer Commission Australian Museum Australian Government Department of the Environment & Energy Australian Government Department of Education, Skills & Employment Aged Care Royal Commission CSIRO High Court of Australia

Professor Kate Pickett Jess Hill Professor Ross Garnaut AC Bruce Haigh Emeritus Professor Hugh White Henry Reynolds

World Economic Forum United Nations Sustainable Development Goals International Energy Agency United Nations Children's Fund - UNICEF Intergovernmental Panel on Climate Change Climate Change Performance Index



Independent research & policy analysts & institutes

Australian National Outlook 2019 Centre for Policy Development Essential Research McCrindle Scanlon Foundation Per Capita Next 25 Australia Institute Lowy Institute

Media

Australian Broadcasting Commission Guardian Australia The Saturday Paper & the Monthly The Conversation Inside Story Michael West Media Sydney Morning Herald John Menadue - Pearls & Irritations RenewEconomy

Peak social support organisations

Coalition of Aboriginal & Torres Strait Islander Peak Organisations Australian First Nations - Uluru Statement from the Heart Australian Council of Social Service - ACOSS

Private sector sources

Business Council of Australia DIGI - Digital Industry Group Inc. Deloitte Access Economics

Public corporates & independent regulators

AEMO - Australian Energy Market Operator

Universities

Australian National University Crawford School of Public Policy Australian National University Centre for Social Research Methods La Trobe University University of Canberra & Museum of Australian Democracy University of Canberra News & Media Research Centre University of Melbourne Sustainable Society Institute Grattan Institute Institute for Integrated Economic Research - Australia Australia reMADE Climate Council Network for Greening the Financial System New Democracy Citizens for Democratic Renewal Market Forces

Brian Toohey Ross Gittins Greg Jericho Luke Henriques-Gomes Katharine Murphy Kim Wingerei IdeaSpies Gareth Hutchens

Foodbank Homelessness NSW Save Our Schools, Trevor Cobbold Australian Education Union

National Australia Bank Google

Reserve Bank of Australia

University of New South Wales (with ACOSS) University of Queensland - Dr Rebecca Ananian-Welsh University of Sydney United States Studies Centre University of Technology Sydney Institute for Public Policy & Governance University of Technology Sydney Institute for Sustainable Futures University of Victoria Mitchell Institute University of Western Australia Perth USAsia Centre Universities Australia

Many of the above sources of information will not realise that their work has been vital to *Australia Together*. ACFP sincerely thanks them for their work.

Note: No financial donations have been made by the above parties or any others. Nor have they been requested.



Australian Community Futures Planning Sydney, Australia info@austcfp.com.au