



# **Economic Reform Roundtable**

19-21 August 2025

**Parliament House, Canberra** 

# **Annotated agenda for attendees**

Note: the purpose of this annotated agenda is to provide context for the structure of the sessions, and provide a non-prescriptive guide on where commonly raised issues could be discussed.

## Day 1 - Resilience

## Tuesday, 19 August 2025

Time	Agenda item
7.30-8.00am	Arrival
8.00-8.20am	Opening address by the Prime Minister
8.20-8.40am	Remarks from the Treasurer
8.40-9.00am	Presentation – Some perspectives on economic resilience and productivity  Michele Bullock, Governor, RBA
9.00-11.00am	Session 1 – International risks, opportunities and trade  The Hon Dr Jim Chalmers MP, Treasurer  Session specific attendees  David Jochinke, President, National Farmers' Federation  Professor Shiro Armstrong, Australian National University  Dr Heather Smith PSM FAIIA, National President, Australian Institute of International Affairs  Context: The global economy is facing a period of remarkable change and volatility. Australia has many advantages as a place to invest and trade. To build Australia's economic resilience, Australia needs to capitalise on our comparative advantages, ensure our market settings are fit for purpose, and engage strategically with our





ships with regional partners  e of our financial system supply chains and sectors  s attraction, development and mobility Chalmers MP, Treasurer  attendees: y Glover AO, Commissioner of Jobs and Skills Australia er Westacott AC, Chancellor, Western Sydney University ason AC PSM, Chancellor, Macquarie University
s attraction, development and mobility Chalmers MP, Treasurer  attendees: y Glover AO, Commissioner of Jobs and Skills Australia er Westacott AC, Chancellor, Western Sydney University ason AC PSM, Chancellor, Macquarie University
attendees:  y Glover AO, Commissioner of Jobs and Skills Australia er Westacott AC, Chancellor, Western Sydney University ason AC PSM, Chancellor, Macquarie University
attendees:  y Glover AO, Commissioner of Jobs and Skills Australia er Westacott AC, Chancellor, Western Sydney University ason AC PSM, Chancellor, Macquarie University
attendees: y Glover AO, Commissioner of Jobs and Skills Australia er Westacott AC, Chancellor, Western Sydney University nson AC PSM, Chancellor, Macquarie University
y Glover AO, Commissioner of Jobs and Skills Australia er Westacott AC, Chancellor, Western Sydney University nson AC PSM, Chancellor, Macquarie University
er Westacott AC, Chancellor, Western Sydney University nson AC PSM, Chancellor, Macquarie University
nson AC PSM, Chancellor, Macquarie University
y skilled and adaptable workforce is key to Australia's economic essing skill shortages and growing our skilled workforce requires the structural shifts in our economy, the responsiveness of our ms, on-the-job training, migration settings and how we pursue full
de, if you want to raise the below topics or sectors, we'd suggest his session:
outcomes, including meeting business needs and skills recognition vestment by employers in work-ready and adaptable skills, including learning and upskilling, career mobility, and workplace learning nigration pathways onsiveness of the skills system and workplace training, including to
tal attraction and business investment
tal attraction and business investment Chalmers MP, Treasurer





	Rebecca Mikula-Wright, Chief Executive Officer, Investor Group on Climate Change and Asia Investor Group on Climate Change
	Paul Schroder, Chief Executive, AustralianSuper
	Shemara Wikramanayake, Managing Director and Chief Executive Officer, Macquarie Group
	<u>Context:</u> Australia's ability to attract capital and business investment is central to our prosperity. Capital deepening gives workers better tools and technologies and complements skills and human capital development. While business investment is at a 12-year high, more needs to be done to increase capital deepening. There are opportunities to help unlock more private sector investment, attract foreign capital investment and help small businesses invest.
	As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	<ul> <li>reduced barriers to investment, particularly in national priorities</li> <li>superannuation investment</li> <li>foreign investment</li> <li>expansion and creation of new industries</li> </ul>
3.40-4.00pm	Break
	Session 3 (continued) – Capital attraction and business investment
	The Hon Dr Jim Chalmers MP, Treasurer
4.00-5.30pm	As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	<ul> <li>investment in critical areas, such as supporting the net zero transition and increasing the supply of housing</li> </ul>
	<ul> <li>adaptation to, and mitigation of, climate risks</li> <li>establishing Australia as a place to invest, such as for data centres</li> </ul>
5.30-6.00pm	Day 1 wrap up by the Treasurer
-	







# Day 2 – Productivity

# Wednesday, 20 August 2025

Time	Agenda item
7.30-8.00am	Arrival
8.00-8.10am	Opening remarks from the Treasurer
8.10-8.30am	Presentation – Productivity and reform
8.10-8.30dm	Danielle Wood, Commissioner, Productivity Commission
	Session 1 – Better regulation and approvals
	The Hon Dr Jim Chalmers MP, Treasurer
	Session specific attendees
	Geraldine Slattery, President Australia, BHP
	Kelly O'Shanassy, Chief Executive Officer, Australian Conservation Foundation
	Michael Brennan, Chief Executive Officer, e61 Institute
8.30-10.10am	Context: There has been persistent growth in regulation across all governments over time. Removing unnecessary regulatory burdens, including through risk-based enforcement, will make it easier for businesses to grow and hire more workers. Speeding up approvals will be crucial to support the energy transition, build more houses and the Government's Future Made in Australia agenda.  As a general guide, if you want to raise the below topics or sectors, we'd suggest
	raising them in this session: - regulatory certainty and the ability to innovate
	- compliance and reducing regulatory burden
	<ul><li>regulatory frameworks</li><li>regulator posture</li></ul>
10.10-10.30am	Break
	Session 1 (continued) – Better regulation and approvals
	The Hon Dr Jim Chalmers MP, Treasurer
10.30am-12.20pm	As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	<ul> <li>streamlining approvals, including to support the transition to net zero and support housing</li> <li>housing supply, such as modern methods of construction</li> </ul>





12.20-1.00pm	Lunch
	Session 2 – Competition and dynamism across the federation
	The Hon Dr Jim Chalmers MP, Treasurer
	Session specific attendees
	Christine Holgate, Group Executive Chair, Team Global Express
	Rod Sims AO, Former Chair of the Australian Competition and Consumer Commission
	Professor Flavio Menezes, University of Queensland
1.00-2.30pm	<u>Context:</u> Improving competition and dynamism within the Australian economy will help ensure resources are used more efficiently, enable the most productive industries and firms to grow, boost wages and improve workers' access to the latest technology. To reduce the productivity gap between Australia and the global productivity frontier, we need to encourage more competition within sectors, and reduce the barriers preventing workers, investments and goods and services from moving freely across Australia.
	As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	<ul> <li>recognition of standards and obligations (both internationally and across Australia)</li> </ul>
	<ul> <li>working with states on priorities (licensing, housing)</li> <li>policy levers best suited to delivering harmonisation and competition</li> </ul>
2.30-2.50pm	Break
	Session 3 – AI and innovation
	The Hon Jim Chalmers MP, Treasurer
	Session specific attendees
	Robyn Denholm, Chair, Strategic Examination of Research and Development
2.50-5.10pm	Ming Long AM, Chair of the Commonwealth Scientific and Industrial Research Organisation
	Context: New technologies, including AI, are evolving quickly and will have a transformational effect on the global economy and broader society. These new technologies will help make people and businesses more productive. Australia needs policy settings that encourage innovation, including adopting AI and the





	discovery, diffusion and commercialisation of ideas. Workers are most likely to benefit where they are trained so AI augments their work.
	As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	<ul> <li>how Australia adopts AI, including opportunities, priorities and regulatory settings</li> <li>infrastructure for AI adoption</li> <li>innovation, including the discovery, diffusion and commercialisation of</li> </ul>
	ideas
5.10-5.40pm	Day 2 wrap up by the Treasurer







# Day 3 – Budget sustainability and tax reform

# Thursday, 21 August 2025

Time	Agenda item
7.30-8.00am	Arrival
8.00-8.10am	Opening remarks from the Treasurer
8.10-8.30am	Presentation – Role of budget sustainability
0.10 0.300111	Jenny Wilkinson PSM, Secretary to the Treasury
	Session 1 – Efficient and high-quality government services, spending and care
	The Hon Jim Chalmers MP, Treasurer
	Session specific attendees
	The Hon Victor Dominello, Chief Executive Officer, Future Government Institute
	Dr Angela Jackson, Commissioner (Social Policy), Productivity Commission
8.30- 10.30am	Cassandra Winzar, Chief Economist, Committee for Economic Development of Australia
	<u>Context:</u> Australia has one of the strongest fiscal positions among peer economies, with lower government debt-to-GDP than the G20 average and a AAA sovereign credit rating. Over the medium-term, structural spending pressures on government payments are expected to grow, including from defence spending, the NDIS, aged care, hospitals, Medicare and childcare. At the same time, expanded use of digital and data technology presents an opportunity to improve the quality and delivery of government services.  As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	- the fiscal position, including fiscal settings
	- savings and offset ideas not covered elsewhere
	<ul> <li>structural pressures/issues</li> <li>adoption of digitisation, technology and AI in government services</li> <li>outcomes in the provision of government-funded services, including health care, disability support, aged care, employment and community services</li> </ul>
10.30- 10.50am	Break
10.50-	Presentation – A better tax system
11.10am	Aruna Sathanapally, CEO of the Grattan Institute
11.10am-	Session 2 – A better tax system: personal taxes
1.20pm	The Hon Dr Jim Chalmers MP, Treasurer





### Session specific attendees

Dr Aruna Sathanapally, Chief Executive Officer, Grattan Institute

Professor Bob Breunig, Australian National University

Chris Richardson, Economist

Rob Heferen, Commissioner of Taxation

<u>Context:</u> Australia's tax system is critical to funding the services Australians rely on but at the same time is under pressure from demographic and economic shifts. As the population ages, a smaller share of the Australian population, working-age people, are set to shoulder the burden of generating income tax revenue. Additionally, without government intervention, bracket creep will result in rising average tax rates. Personal income tax settings also impact on efficiency, as high effective marginal tax rates can discourage labour market participation and savings as well as investment in skills. The inconsistent taxation on savings income is also distorting how and where people save and creating create opportunities for tax planning.

As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:

- income tax, including the income tax collection system
- marginal tax rates or effective marginal rates
- rewards from work
- fairness and intergenerational equity
- simplicity, sustainability and the integrity in relation to personal tax settings
- interaction between personal tax settings and the broader tax system

### 1.20-2.00pm

#### Lunch

### Session 2 continued – A better tax system: corporate and indirect taxes

The Hon Dr Jim Chalmers MP, Treasurer

### 2.00-4.00pm

Context: Company tax is significantly impacted by the outlook for the mining industry which accounted for 39 per cent of company tax in 2022-23. Going forward, company tax collections will be exposed to changes in the value or composition of our resources exports. Company tax settings can distort business decisions and disincentivise investment, which can result in lower productivity, fewer jobs and lower wages. At the same time, indirect taxes – including the GST and excise equivalent duties – have fallen from 29 to 22 per cent of total revenue over the past twenty years. This trend is expected to continue with technological developments and changing consumer preferences.





	As a general guide, if you want to raise the below topics or sectors, we'd suggest raising them in this session:
	<ul> <li>encouraging business investment and economic growth</li> <li>simplicity, sustainability and the integrity in relation to corporate and indirect tax settings</li> <li>Interaction between corporate and indirect taxes and the broader tax system</li> </ul>
4.00-4.20pm	Break
4.20-5.00pm	Close and way forward by the Treasurer



## **Opening Remarks Day 2 – Economic Reform Roundtable**

Welcome everyone to day two of the Economic Reform Roundtable.

Thank you for the time, the energy, and the insight you brought to yesterday's conversations on resilience – and a warm welcome to the additional guests who have joined us.

Katy Gallagher and Daniel Mulino are here, along with Geraldine, Kelly, and Michael.

And later in the day we'll be hearing from Christine Holgate, Rod Sims, Flavio Menezes, Robyn Denholm and Ming Long as well.

Now, one of the reasons I think this roundtable has already been worth the effort is because it's firmly put productivity at the very centre of our government in this second term.

That was a deliberate decision we made really in the hours following our election victory in May.

Not because we think there are quick wins or addressing this challenge will be easy, but because it's how we deliver a better future for our people.

Higher living standards are the holy grail, and that makes productivity the primary focus.

Productivity is the focus that runs through our economic plan, it's the focus of this reform roundtable and it's the focus of today.

The issues paper we released earlier this month makes clear the scale of the challenge in front of us.

As everybody here knowns, Australia's productivity growth in the 2010s was the slowest in 60 years.

Which just affirms that our productivity problem didn't show up two years ago, it showed up two decades ago.

And not just here, but in almost every comparable country.

Canada and New Zealand have downgraded productivity growth assumptions in their official forecasts.

And our own Treasury revised their long-term productivity assumption from 1.5 per cent to 1.2 per cent a year in 2022.

Productivity growth has been elusive over the last couple of decades, but it will be absolutely essential to the couple of decades ahead.

And that means addressing the four key issues outlined in May's incoming government brief.

First, our economy is not dynamic or innovative enough.

Second, private investment has picked up, but not by enough to make our capital deep enough.

Third, skills aren't abundant enough or matched well enough to business needs.

And finally, our changing industrial base and the growth in services has made productivity gains harder to find.

Over the last three years we've developed and started delivering on a strategy to turn this around.

We agreed a 5 pillar productivity agenda with National Cabinet based on:

Creating a more dynamic and resilient economy.

Investing in the net zero transformation.

Building a skilled and adaptable workforce.

Harnessing data and digital technology.

And delivering quality care more efficiently.

We've made good progress on all these fronts.

Acting on Responding to around two-thirds of the Productivity Commission's 2023 five-year review directives.

Strengthening our competition settings and improving workforce skills programs investing in skills and education.

Abolishing non-compete clauses for most workers.

Attracting With business more investment increasing, to deepening the capital base of our economy.

And cutting around 500 nuisance tariffs.

Today our task is to build on this work with the urgency that comes from knowing that every gain we can make now sets Australia up for decades of success and a new generation of prosperity.

We'll start with an opening presentation from Productivity Commission Chair Danielle Wood to set the scene.

The PC's interim reports under each of the five pillars are now out in the world and they're key inputs into the discussion we will have today.

Not just because of the specific reform ideas they outline.

But because of the constructive way Dani has framed the challenge before us.

To make real progress on productivity we must work together to:

Regulate with growth in mind.

Promote new ideas and technologies.

And be persistent.

With Dani's principles in mind, we'll begin today by discussing how we can improve regulation and approvals – making them faster, clearer, and more consistent.

Before turning to competition and dynamism across the federation in session two.

And exploring the potential of artificial intelligence to boost productivity, living standards, and resilience in session three.

#### **OFFICIAL**

So today is about better, bolder regulation; fiercer, fairer competition; and empowering workers to adapt and adopt game-changing technology.

But most of all it's about what we can achieve as a country when we combine our efforts in service of a more productive and more prosperous future.

The best kind of change is the change that we embark on together, and that's what's driving us.

Working out where there's momentum, where there's consensus, and where there's appetite to keep pushing for change.

So we can give our people access to better opportunities, with better incomes, in an even better country.

With that, I'll thank the media, and hand over to Dani.

### Opening Remarks Day 3 - Economic Reform Roundtable

Welcome to the final day of the Economic Reform Roundtable.

Thank you again for your time, your ideas, and your willingness to test them with each other in this room.

To our presenters and guests today – Jenny, Aruna, Victor, Angela, Cassandra, Bob, Chris and Rob – we're grateful for your insights and the expertise you bring.

From the outset, I said one of the reasons we're in the Cabinet room is because we want you to grapple with the same issues, trade-offs, and opportunity costs Cabinet faces.

Nowhere are those trade-offs more fiercely fought and more vigorously debated than when it comes to the budget.

The budget, and this room, are where good ideas compete for scarce dollars.

Assessing those trade-offs in a methodical, consultative and considered way and making the hard calls is what responsible governments do and what this government does.

That's why responsible economic management has been and will continue to be a defining feature of our government.

The really substantial progress we've made addressing the structural challenges in the budget is a powerful demonstration of that.

Since coming to office, the Budget is \$207 billion better off.

We've identified around \$100 billion in savings and reprioritisations.

Gross debt was \$177 billion lower last financial year.

We've delivered the first back-to-back surpluses in almost 20 years.

And we expect <u>lastthis</u> year's deficit to be a quarter what was forecast when we were first elected and half what was expected only months ago.

Commented [A1]: For the TO's consideration: \$177b is the figure as per the last published set of debt figures in the 25-26 Budget. The 24-25 FBO will show that this figure is \$188b. The 2024-25 end-of-year gross debt figure can be found on the AOFM's website, so the \$188b figure is calculable but not public.

Real payments growth is estimated to average 1.7 per cent per year over the seven years to 2028-29, around half the average under our predecessors.

At the height of During COVID, spending as a share of GDP was close toalmost more than a third of our economy.

We got that down to under a quarter and it's forecast to settle a little bit higher than that.

Here, I pay tribute to Katy Gallagher but also to the Prime Minister, all the Cabinet colleagues and the broader caucus.

We've made this remarkable progress in the budget through that spending restraint but also finding savings and banking revenue upgrades.

And relevant to today, we've made this progress as a direct result of the tough decisions we've grappled with, debated and made at this very table.

We know there's still more to do because some of the structural pressures on our budget are intensifying, not easing.

Treasury's The Government's issues paper sets out seven structural spending pressures on the budget, where payments are expected to grow <u>fast</u>.

Five are in the care economy, the other two are interest costs and defence investments.

We've already made really good progress across three of them.

We're on track to meet our NDIS growth target of 8 per cent a year – and the Health Minister outlined our next steps here at the Press Club yesterday.

We've reformed aged care to save <u>around</u> \$11 billion over a decade while also improving the quality and choice of services.

And our progress on the budget has helped us avoid about \$60 billion in interest costs.

It's not just the spending side of the ledger where structural forces are intensifying – our revenue base is also evolving.

Our population is ageing and there <u>are will be proportionally less fewer</u> working age Australians.

The net zero transformation is changing our industrial and energy base, and our resources revenue as a consequence.

That's one of the reasons we'll have a session on a better tax system later today.

We recognise no meaningful progress can be made on resilience, productivity and budget sustainability without considering tax.

Tax reform isn't just related to budget sustainability – it's also about incentivising work and investment, lifting productivity, making the system simpler and more sustainable, and improving intergenerational equity.

Those ideas underpin the broad and ambitious agenda we've been rolling out:

- Personal income tax reform to cut rates, lift thresholds, return bracket creep and incentivise participation – with a tax cut last year, next year and the year after.
- A standard deduction for work related expenses to simplify returns.
- Tax breaks for small business and build to rent.
- Production tax incentives for critical minerals and hydrogen.
- Reforms to the PRRT and multinational tax avoidance.
- And our proposal to make superannuation tax concessions more equitable and sustainable.

But we don't see budget sustainability as just pulling one lever and leaving the rest unchanged.

Part of it is about raising revenue fairly and efficiently, but it's also about spending it wisely, improving the quality of our investments and squeezing the best results from every dollar.

That's part of the reason we want to begin by looking at efficient and high-quality government services, spending and care.

Without a more sustainable budget, resilience is harder to fund and productivity is harder to achieve.

The stronger our productivity and resilience, the stronger our budget becomes.

That's why these three pillars stand together.

If we can bring the same openness, pragmatism and ambition we've seen over the past two days into the months ahead, I'm confident we can deliver on all of them.

The timing for this gathering couldn't be better and the responsibility on all of us couldn't be bigger.

Our responsibility is to lift wages and incomes so future generations enjoy a better standard of living than we do today.

It's why we're here to build consensus and momentum on what's next, together.

It's why productivity, resilience and budget sustainability matter.

And it's why this third day matters.

With that, I'll thank the media, and hand over to Jenny.

From: \$ 22 @TREASURY.GOV.AU>

**Sent:** Tuesday, 19 August 2025 12:53 PM

To: Williamson, Bryce < Bryce. Williamson@TREASURY.GOV.AU>

Cc: McKay, Claire < Claire. McKay@treasury.gov.au>; \$ 22

@TREASURY.GOV.AU>

**Subject:** updated seating plan - better reg [SEC=OFFICIAL]

### **OFFICIAL**

Updated as discussed for better reg after break and the swap in better reg 1

Kind regards,

s 22

Claire McKay, Assistant Secretary – Reform Roundtable Taskforce

s 22

Competition and Consumer Policy Division | Markets Group

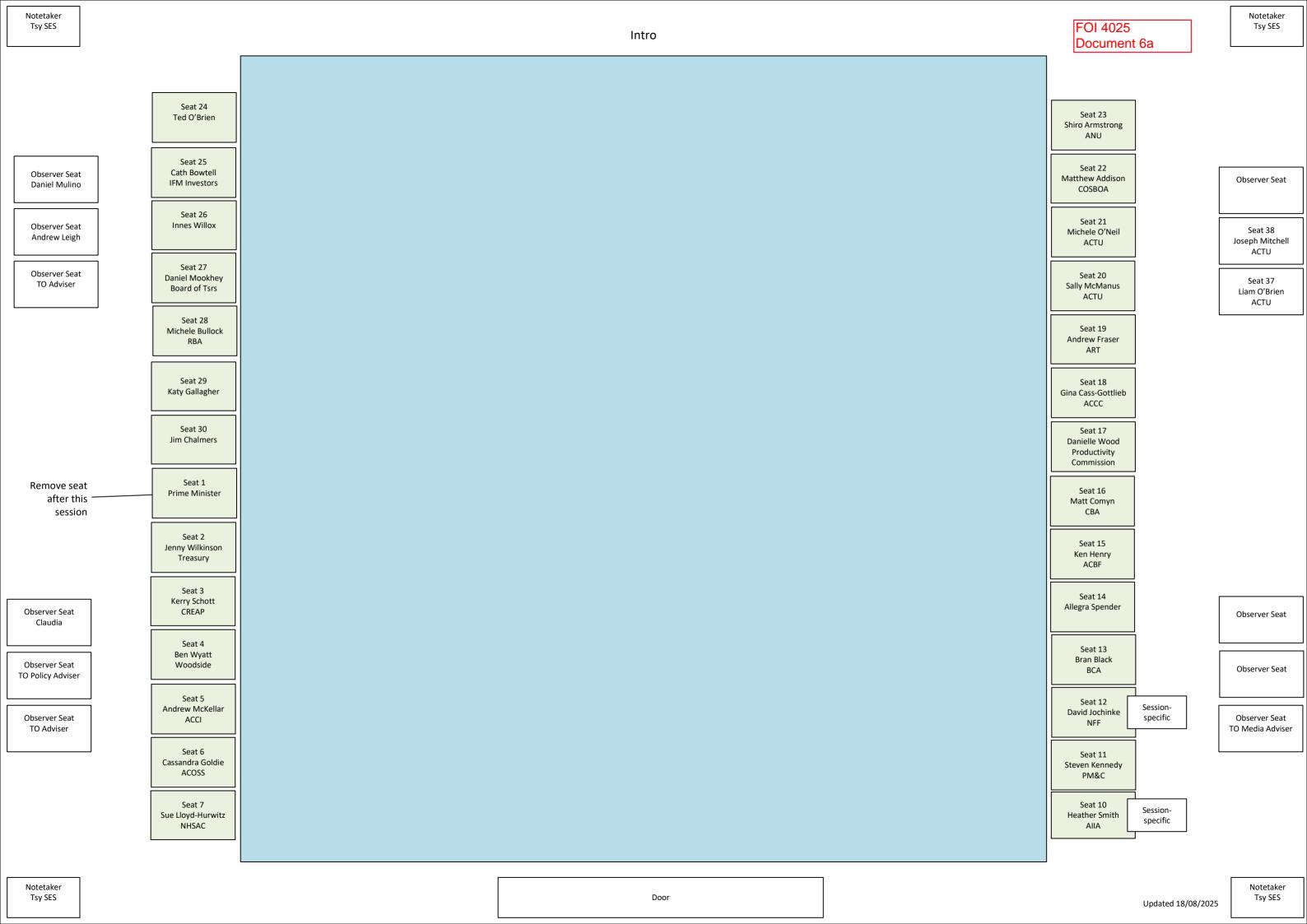
Ps 22

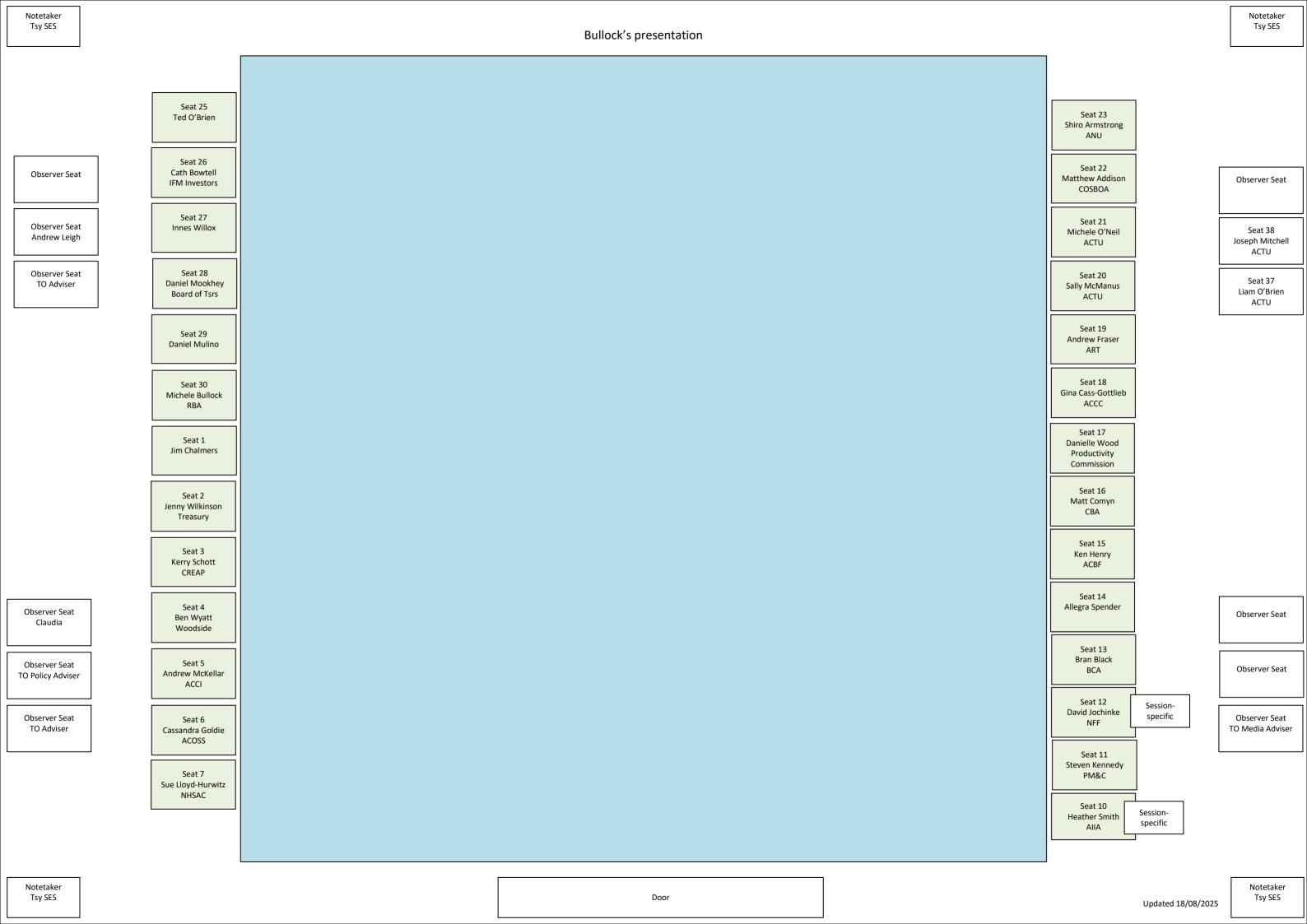
treasury.gov.au

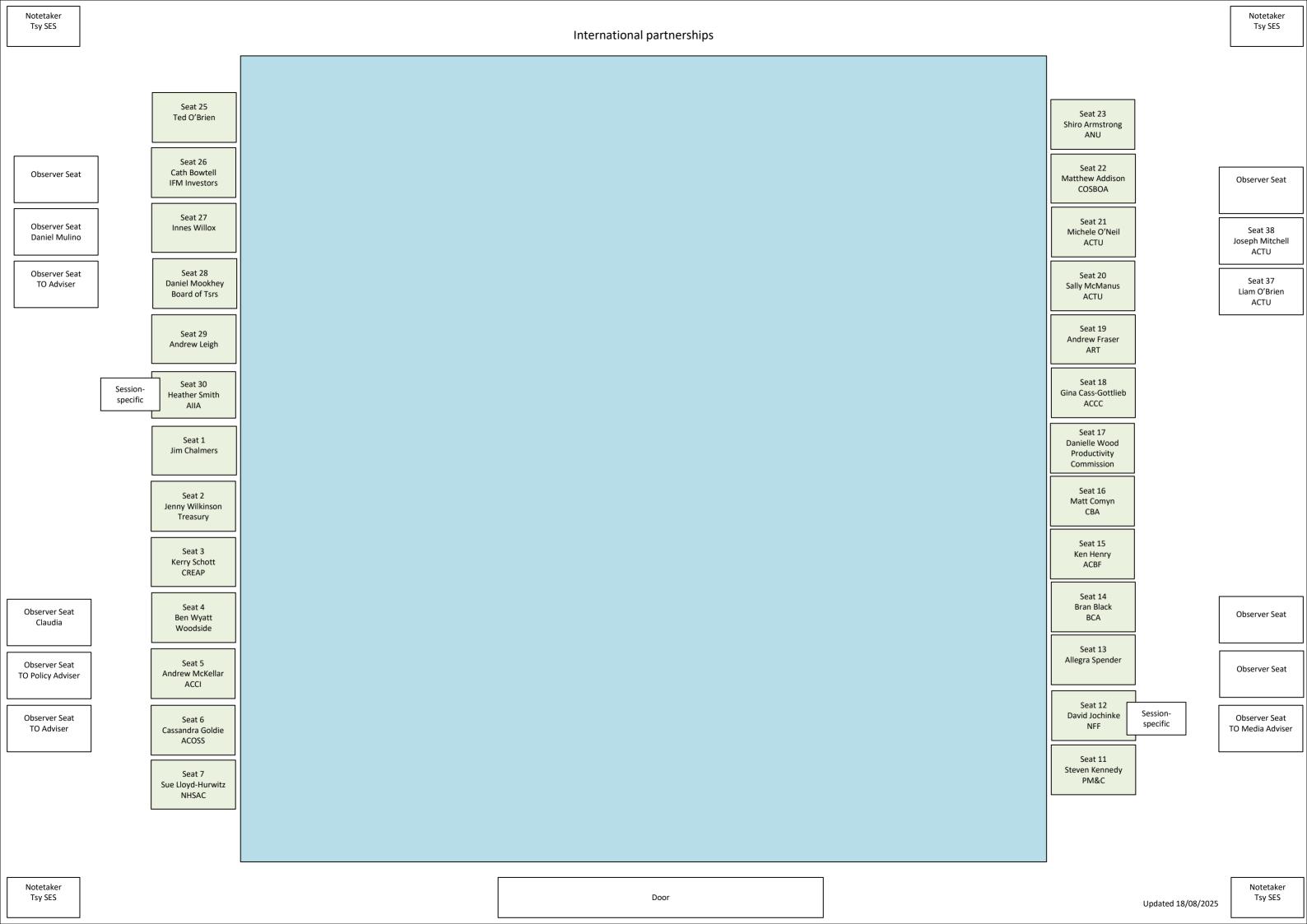
Langton Crescent, Parkes ACT 2600 Twitter | LinkedIn | Facebook

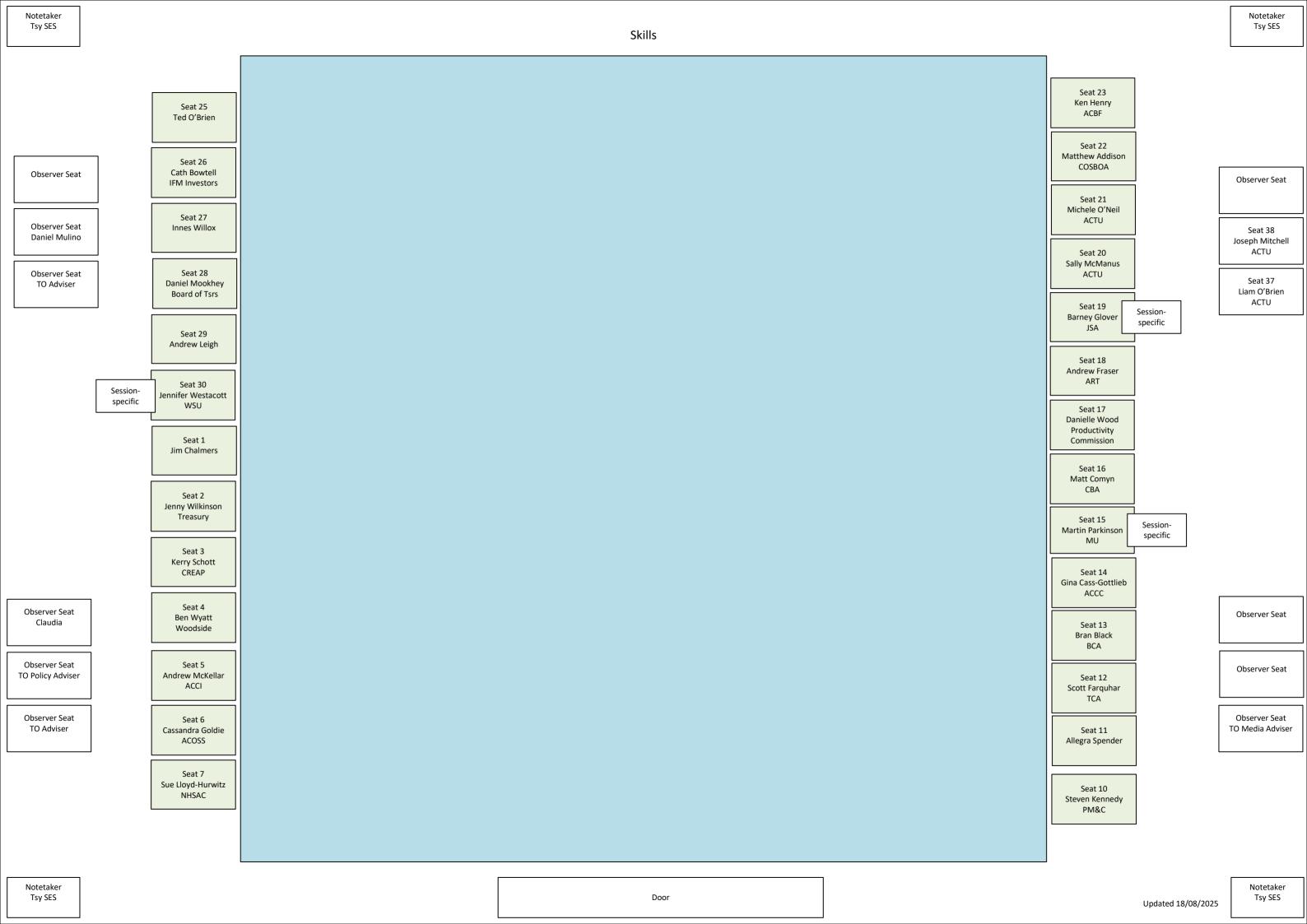
The Treasury acknowledges the traditional owners of country throughout Australia, and their continuing connection to land, water and community. We pay our respects to them and their cultures and to elders both past and present.

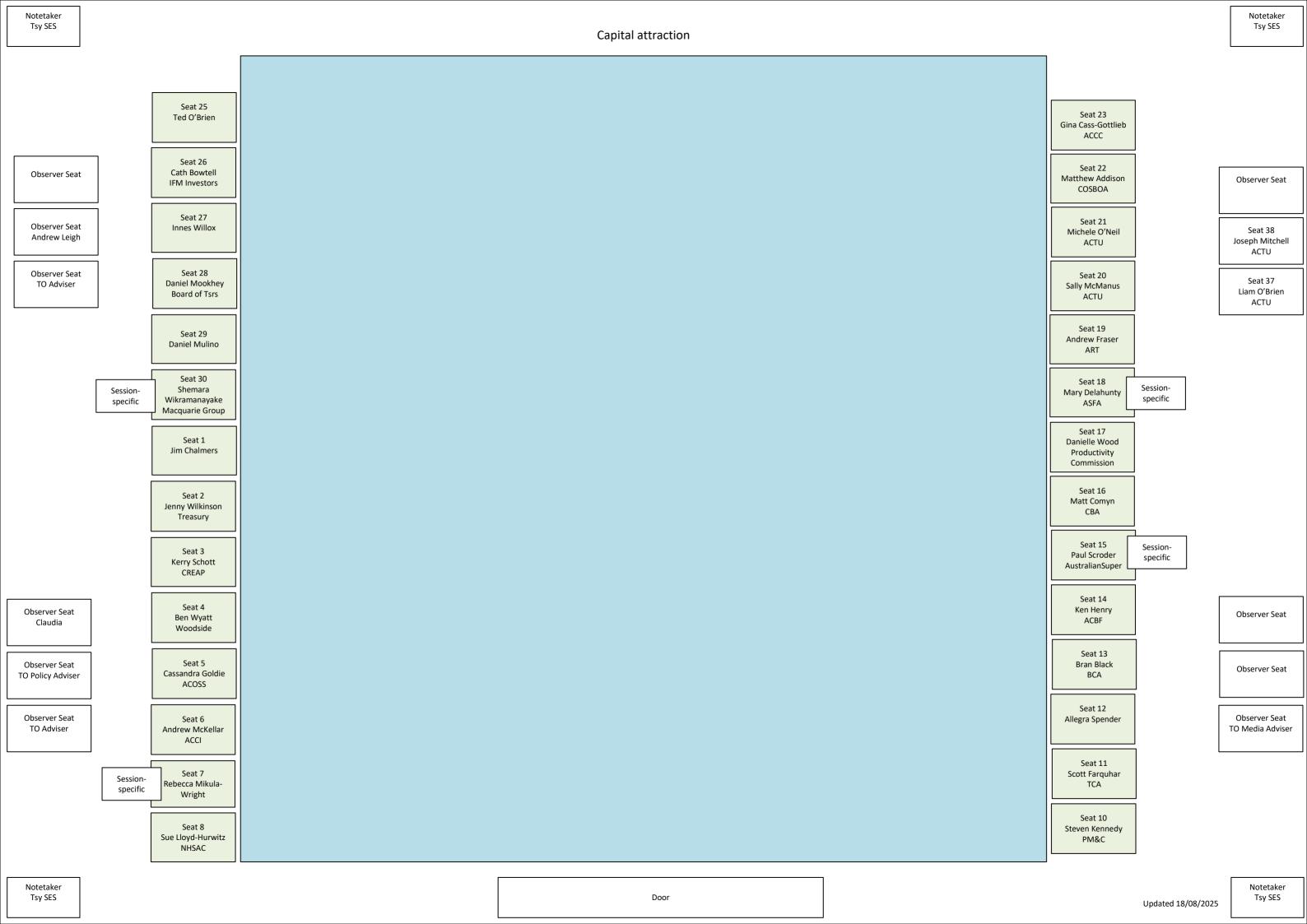
**OFFICIAL** 

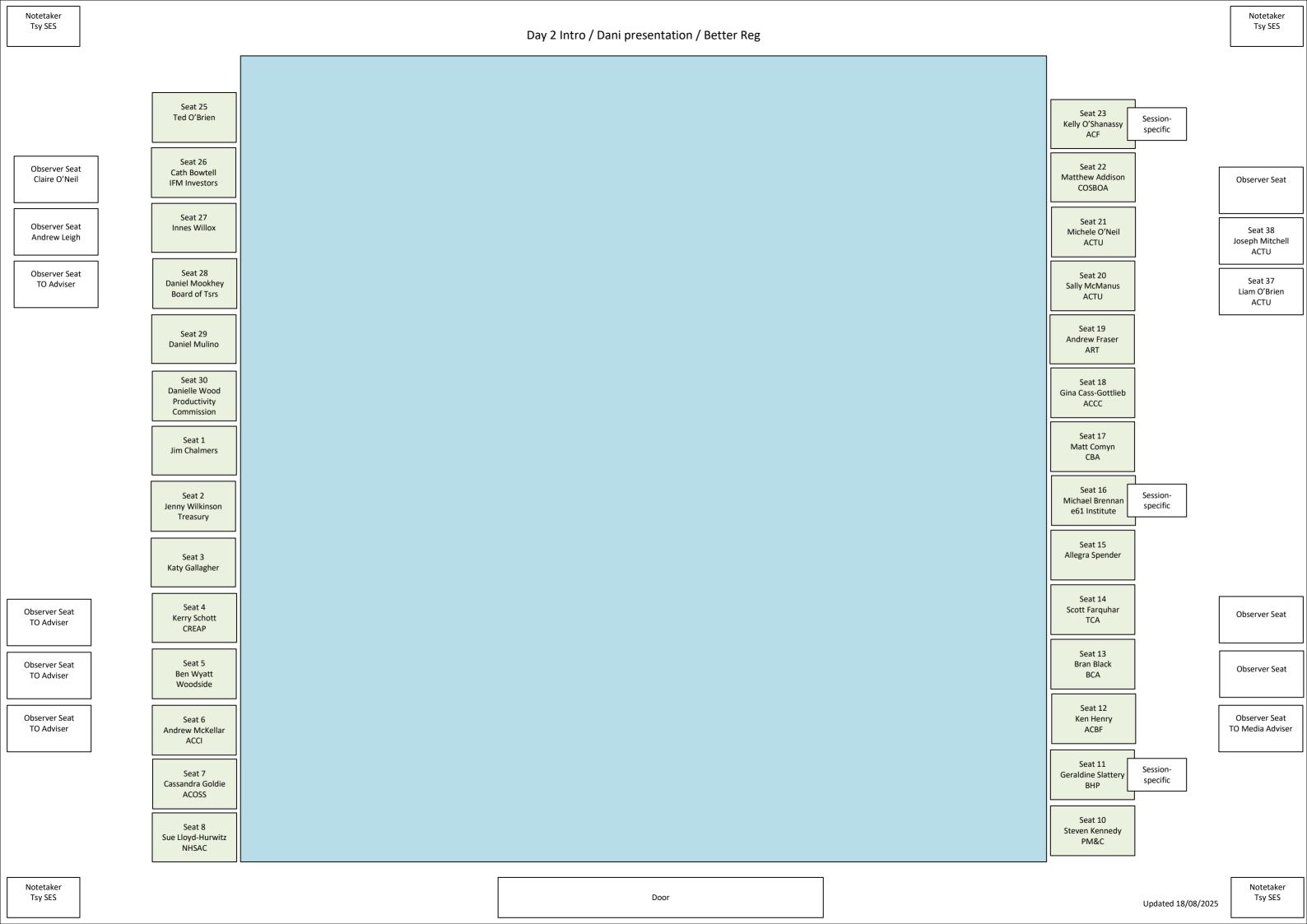


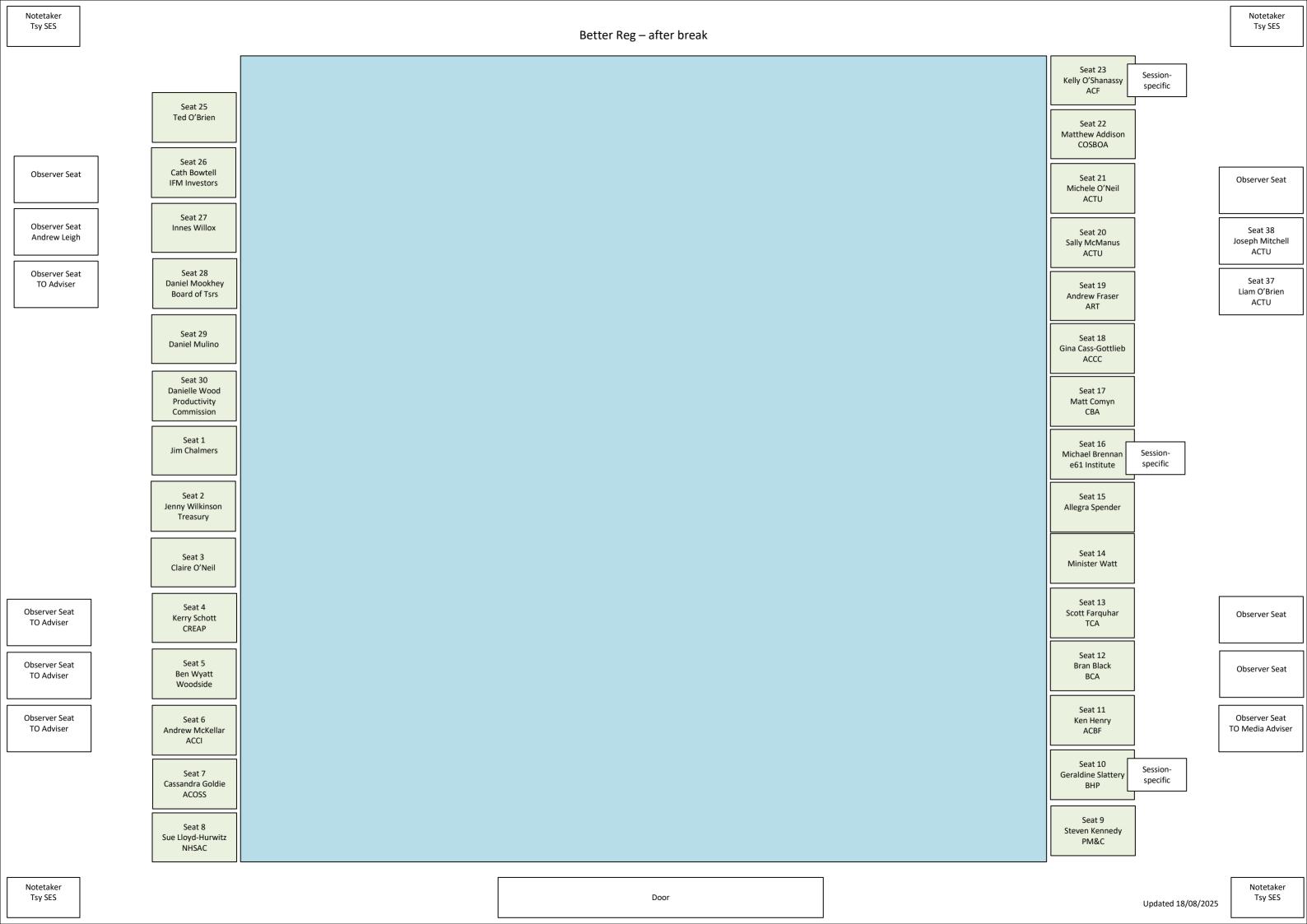


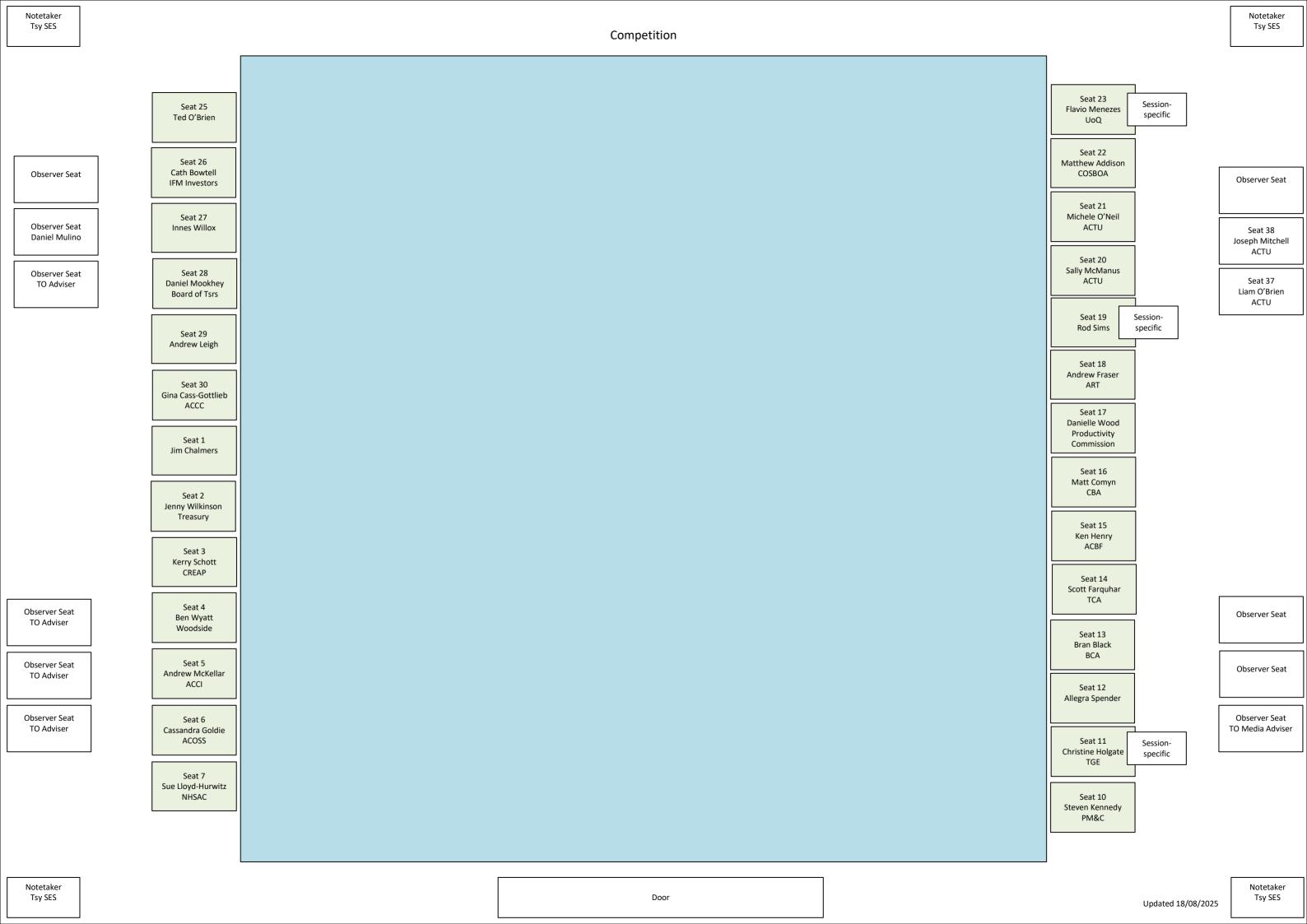


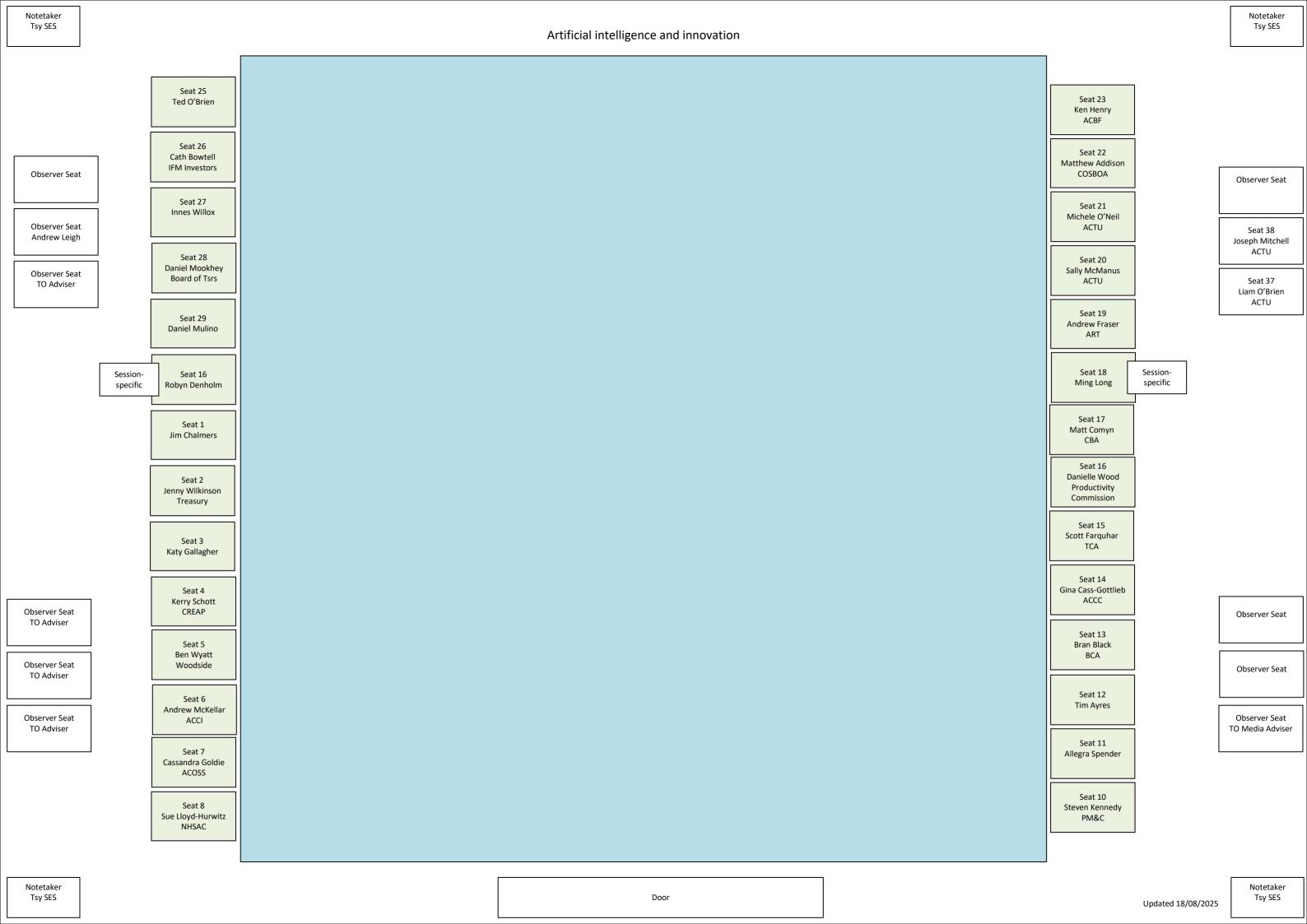


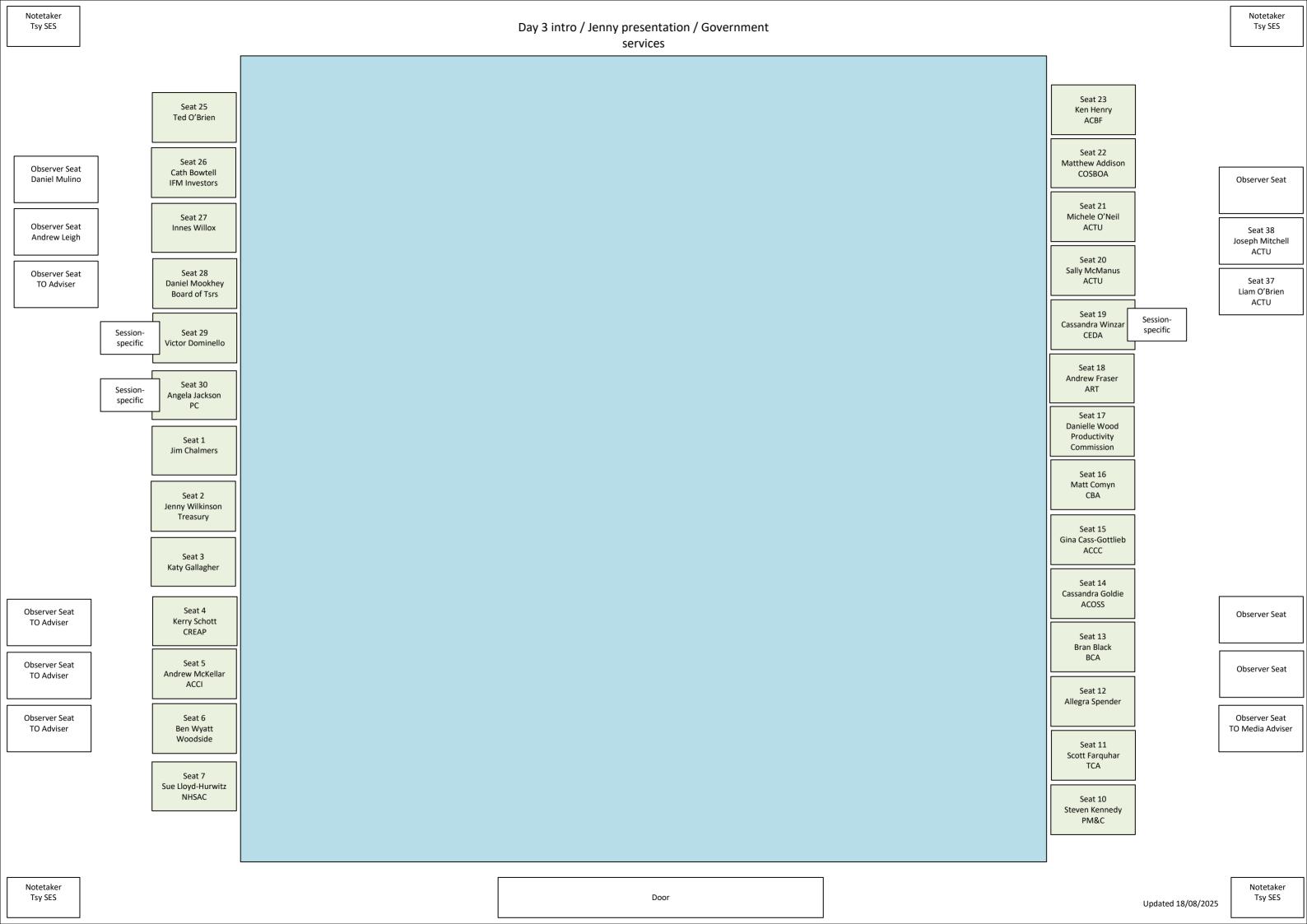


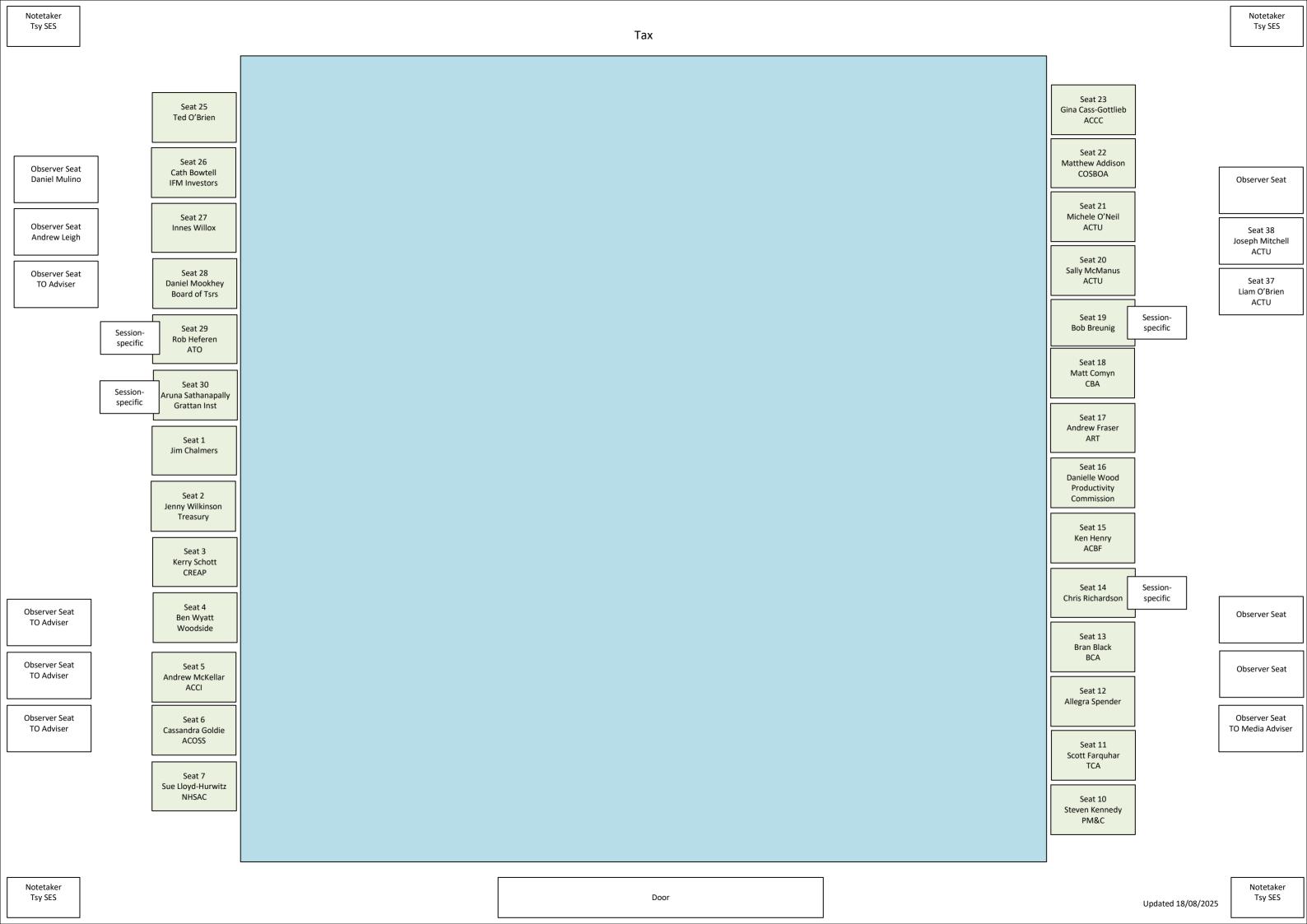












Notetaker Notetaker Tsy SES Tsy SES Wrap-up Seat 25 Ted O'Brien Seat 23 Ken Henry Seat 26 ACBF Cath Bowtell Observer Seat Observer Seat IFM Investors Seat 22 Matthew Addison Seat 27 COSBOA **Observer Seat** Innes Willox Seat 38 Joseph Mitchell ACTU Seat 21 Michele O'Neil Seat 28 **Observer Seat** ACTU Seat 37 TO Adviser Daniel Mookhey Liam O'Brien Board of Tsrs ACTU Seat 20 Sally McManus ACTU Seat 29 Andrew Leigh Seat 19 Andrew Fraser ART Seat 30 Daniel Mulino Seat 18 Danielle Wood Productivity Seat 1 Commission Jim Chalmers Seat 17 Matt Comyn CBA Seat 2 Jenny Wilkinson Treasury Seat 16 Gina Cass-Gottlieb ACCC Seat 3 Kerry Schott CREAP Seat 15 Bran Black BCA Seat 4 Observer Seat **Observer Seat** Ben Wyatt TO Adviser Woodside Seat 14 Allegra Spender Seat 5 Observer Seat Observer Seat TO Adviser Andrew McKellar ACCI Seat 13 Scott Farquhar TCA Observer Seat **Observer Seat** Seat 6 TO Adviser TO Media Adviser Cassandra Goldie ACOSS Seat 12 Steven Kennedy PM&C Seat 7 Sue Lloyd-Hurwitz NHSAC Notetaker Notetaker Tsy SES Door Tsy SES Updated 18/08/2025





## Meeting Brief MB25-000760

### FOR INFORMATION - Meeting Brief - Treasurer and University of Sydney - 27 August 2025

TO: Treasurer - The Hon Jim Chalmers MP

#### **PURPOSE OF MEETING**

s 22

### **KEY MESSAGES**

Economic Reform Roundtable (ERRT) and the university sector

- The Australian Government held an Economic Reform Roundtable between 19 and 21 August 2025, bringing together leaders from business, unions, civil society and government.
- The discussions at the Roundtable highlighted the opportunity and appetite to boost living standards by making our economy more resilient, more productive and through strengthening budget sustainability.
- Almost 900 submissions were received as part of the public consultation process prior to the Roundtable, including from the University of Sydney.
- The Roundtable identified ten areas of consensus which will help set reform directions for government. The Treasurer announced a number of immediate actions across different portfolios, and outlined areas for further work.
  - The area for further work most related to the university sector would be to improve the recognition of qualifications, whether they are international or domestic, better joining up the tertiary system, the role of Jobs and Skills Councils and improving access to credit transfer.

s 22	
	<ul> <li>Submissions to the ERRT</li> <li>The University of Sydney's submission to the ERRT contained specific recommendations to support education and skills development and R&amp;D. This included themes common in other submissions such as developing a national lifelong learning and Al-capability strategy, lifting industry innovation capacity, targeting the R&amp;D Tax Incentive (R&amp;DTI), and boosting private</li> </ul>
s 22	investment to lift R&D intensity.  BACKGROUND

# Submissions to the Economic Reform Roundtable

- The University of Sydney's submission to the ERRT made 10 recommendations:
  - Boost Year 12 completion rates, strengthen foundational and STEM skills. 1.

- 2. Review the student income support system.
- 3. Establish integrated approaches to address future skills needs in key sectors.
- 4. Develop a national lifelong learning and Al-capability strategy.
- 5. Lift industry innovation capacity.
- 6. Drive sector-wide R&D efforts through mission-based research funding in university compact.
- 7. Adopt a national approach to venture capital investment.
- 8. Target the R&DTI.
- 9. Support national research infrastructure and innovation precincts.
- 10. Boost private investment to lift R&D intensity.
- The Group of Eight (Go8), of which the University of Sydney is a member, made a submission to the ERRT with recommendations focused on:
  - Developing a R&D and innovation investment roadmap as well as a National R&D Strategy, with a goal to increase R&D investment from 1.7 per cent of GDP to 3 per cent.
  - Incentivising R&D and innovation by small and medium-sized enterprises (SMEs) through the Government's procurement system and changes to the R&DTI.
  - Supporting university-industry collaboration based on proven models from Australia and overseas.
  - Increased support for research infrastructure and grant funding.
  - Addressing unnecessary, redundant, and duplicative regulation and reporting in the university sector as part of a broader commitment to reduction in red tape for the business sector.
- Universities Australia, of which the University of Sydney is a member, made a submission to the ERRT with the following recommendations for government:
  - A better educated and productive workforce by reforming Job-ready Graduates, expanding Commonwealth Prac Payments, and supporting microcredentials and lifelong learning.
  - Driving innovation through research and development and support for SMEs, ensure that the funding and regulatory systems for R&D, provide incentives to achieve a stepchange in SME-university collaboration, enhance SME access to infrastructure that supports productivity and innovation and support international collaboration.

### **OFFICIAL**

- Reducing red tape by directing the Australian Tertiary Education Commission (ATEC) to implement recommended reforms from the Universities Accord to reduce regulatory burden, review legislative duplication, review the remit of various government departments and agencies and reducing overlap and simplifying the Higher Education Support Act.
- Supporting Indigenous advancement through funding Indigenous-led research institutes and partnerships, expanding FEE-FREE Uni Ready courses, reform HELP to improve financial equity, incentivise university performance through mission-based compacts, establish and expand Indigenous economic and education hubs and advance Indigenous-led R&D and enterprise innovation.

s 22

From: \$ 22 @pc.gov.au>

**Sent:** Monday, 18 August 2025 4:18 PM

To: McKay, Claire < Claire. McKay@treasury.gov.au>

**Cc:** Wood, Danielle (Productivity Commission - Unclassified DLM) <Danielle.Wood@pc.gov.au>; Bell, Rosalyn (Productivity Commission - Unclassified DLM) <rosalyn.bell@pc.gov.au>; Studdert, Lisa (Productivity Commission - Unclassified DLM) lisa.studdert@pc.gov.au>; Liz Callaghan

**Subject:** Danielle Wood's slides for economic reform roundtable [SEC=OFFICIAL:Sensitive]

**OFFICIAL: Sensitive** 

OFFICIAL // Sensitive

Hi Claire,

Danielle's slides for her item at the economic reform roundtable are attached.

Thank you again for organising to print the handouts for participants for us. Some of these she'll run through quite quickly (particularly in the front section), so it will be good for participants to have the visuals at hand. Let me know if you have any issues with the formatting.

All the best for the next few days. We're delighted that Danielle was invited to open the second day, and we're looking forward to seeing what comes next.

Kind regards,

## **Productivity Commission**

**Ngunnawal Country** 

4 National Circuit, Barton ACT 2600

p. \$ 22 @pc.gov.au

The Productivity Commission acknowledges the Traditional Owners of Country throughout Australia and their continuing connection to land, waters and community. We pay our respects to Aboriginal and Torres Strait Islander Cultures, Country and Elders past and present.

This e-mail and attachments (if any) is intended for the original addressee only. If you are not the intended recipient, any use or dissemination of this communication is prohibited. Please advise the sender by return e-mail and delete this e-mail.

**OFFICIAL: Sensitive** 



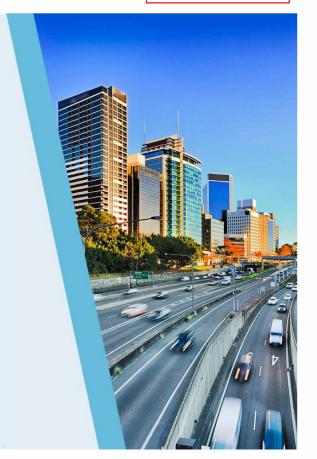
## Productivity and reform

Economic Reform Roundtable, Day 2

**Danielle Wood, PC Chair** 

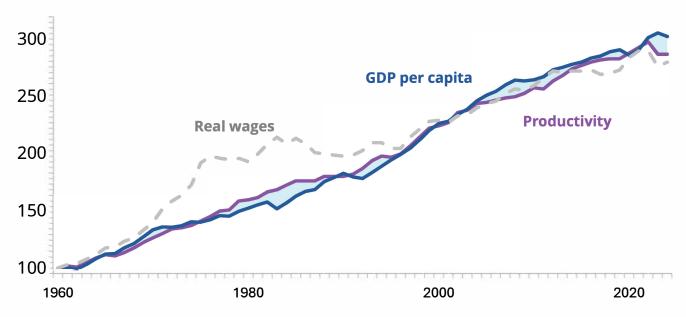
pc.gov.au

20 August 2025



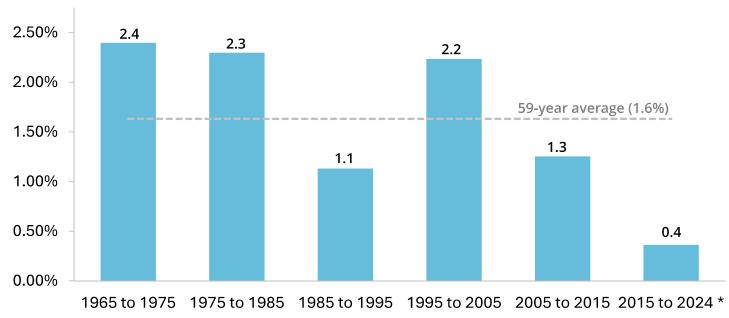
**OFFICIAL: SENSITIVE** 

### It's productivity that drives improvements in living standards Index = 100 in 1960, 1960 - 2024



### Our productivity growth is at its slowest rate in 60 years

Average annual labour productivity growth



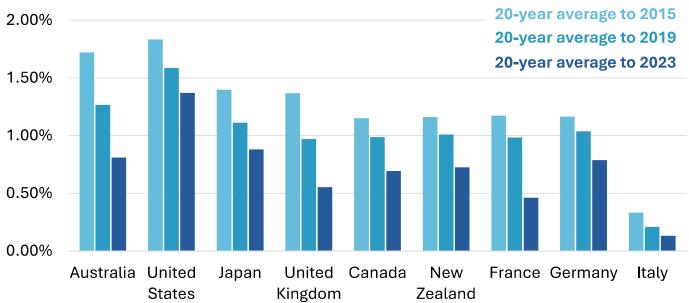
Note: \* 2015 to 2024 average is calculated over a nine-year period. Labour productivity calculated as GDP per hour worked, GDP data sourced from the ABS between 1964-65 and 2022-23. Hours worked data from Penn World Tables for between 1964-65 and 1973-74 and from the ABS between 1974-75 and 2023-24. Sources: ABS (Australian System of National Accounts, 2023-24 financial year, Cat. No. 5204.0., table 1); [Penn World Tables] Feenstra, Robert C., Robert Inklaar and Marcel P. Timmer (2015), "The Next Generation of the Penn World Table" American Economic Review, 105(10).

3

**OFFICIAL: SENSITIVE** 

### This is not just an Australian phenomenon

20-year average productivity growth rates across advanced economies



### Why did productivity growth slow?

#### Shift to less capital-intensive industries - the march of the services sector



#### Reduced boost from technological change



Low investment



**Reduction in economic dynamism** 

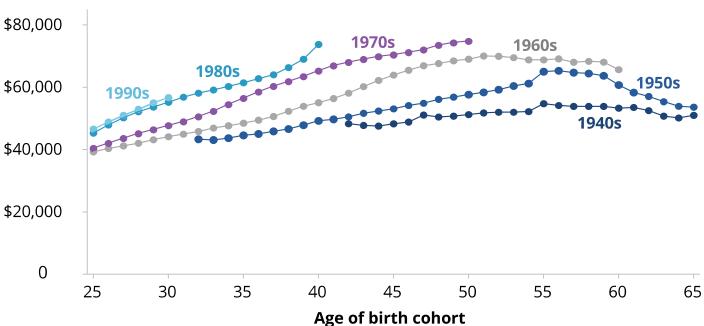


Lack of policy reform / declining emphasis



**OFFICIAL: SENSITIVE** 

### **Generation-on-generation income growth has stalled**Average individual disposable income by birth decade and age



Source: Productivity Commission estimates using ALife.

### The five pillars of productivity reform

Creating a dynamic and resilient economy



Support business investment through corporate tax reform

**Reduce regulatory burden** through new leadership approach for government and the public service

Investing in cheaper, cleaner energy and the net zero transformation



Reduce the cost of meeting emissions targets

Speed up approvals for new energy infrastructure

**Encourage adaptation** by addressing barriers to private investment

Harnessing data and digital technologies



Right size regulatory approach to Al

Unlock benefits of consumer data Reduce burden through outcomesbased approach to privacy regulation Enhance reporting efficiency, transparency and accuracy through digital financial reporting

Building a skilled and adaptable workforce



Improve curriculum resources and edtech to boost school student outcomes **Boost lifelong learning** by recognising prior learning/credit and providing better **workplace training incentives** 

Fit-for-purpose occupational entry regulations

Delivering quality care more efficiently



More consistent quality and safety regulation to support a more cohesive care economy Collaborative commissioning of health services to improve health outcomes

A national framework to support government investment in prevention

**Better regulation** and approvals

### Context: It's getting harder to do business in Australia compared to other countries



Notes: 'Restrictiveness of legislation' is defined as the number of restrictive clauses such as 'if', 'but', 'except' in federal acts of parliament and legislative instruments. 'Acts' series is indexed to 2000 and legislative instruments series is indexed to 2005. Ease of doing business series measures Australia's global ranking for ease of doing business, and 'Pro-competitive product market regulations' is Australia's rank among 28 OECD countries on the OECD's Product Market Regulation indicators. A falling rank for Australia suggests Australia is performing less well on these measures compared to other countries. Source: World Bank (2005, 2020, 2024) and QuantGov (n.d.).

**OFFICIAL: SENSITIVE** 

### Thickets of regulation stymie growth for business and NGOs

Telecommunications carriers and carriage service providers in Australia are subject to more than 500 pieces of legislation and regulation... in 2024 alone, around 20 new sector-specific regulatory requirements were introduced or in development.

Telstra, sub. 35, p. 9

Protracted visa processing severely hampers access to critical talent, especially in specialist areas such as AI, quantum, and advanced software engineering. Delays of six months or more for skilled-migration outcomes force companies to defer project milestones or rely on interim contractors, increasing costs and disrupting continuity.

Tech Council of Australia, qr. 57, p.3

... regulatory burden was ranked as a leading barrier to productivity [in a NSW Small Business Commission survey], with over 60 per cent of respondents reporting they spent more time on compliance than five years ago.

NSW Small Business Commission, qr. 76, p. 4)

Over the past three years, the regulatory landscape has become even more demanding, with government extending its influence over businesses through new regulatory measures and increased transparency requirements.

ACCI, sub. 17, p. 5

Our partners... report their current focus on compliance and meeting significant regulatory reform agendas has severely limited their opportunity to participate in research, development and innovation activities – Care Economy CRC, qr. 51, p. 1

In total, Benevolent is accountable to over 350 pieces of legislation and regulations. ... [compliance obligations translate] into a minimum of 16 program audits every three years Benevolent Society (qr. 73, p. 1),

OFFICIAL: SENSITIVE

### The tool kit for improving regulation

Enabling factors/ architecture	Ministerial and Cabinet leadership	Parliament	Culture and stewardship	Governance of regulatory policy	Enabling legislation	Funding	
Tools/ procedures	review	Cabinet process  Impact analysis  Post-implementation  • Sunsetting • X in, X out rules • Red-tape reduction				Accountability and oversight  Enabling factors/architecture • Regulator performance	
Implementation of tools/ procedures	Do policymakers f exercises?	ollow the tools and	framewor  Tools/proce	frameworks  Tools/procedures			
<b>V</b>	Activity-ba	<ul><li>Outcomes-based KPIs</li><li>Activity-based KPIs</li><li>Statements of intent</li></ul>					
Implementation of regulation	<ul><li>Regulatory culture</li><li>Timeframes/res</li><li>Regtech and Al ure</li><li>Consultation</li></ul>	reframes/responsiveness  • Cost recovery gtech and Al use				<ul> <li>Audits</li> <li>Stewardship and reform strategies</li> </ul>	
Impact on business dynamism (effect of stock of regulation + how it is implemented)							

OFFICIAL: SENSITIVE

### What could shift the dial?

Role for ministers							
Whole of government statement on regulation, agreed by cabinet	Commit to regulatory outcomes that better promote growth and dynamism Commit to immediate and concrete reforms to reduce regulatory burden Possibly quantitative targets for regulatory burden						
Enhanced cabinet scrutiny of regulatory proposals	Apply the same rigour to regulatory proposals as applied to expenditure and taxation proposals, modelled on budget process, and with support from central agencies						
Ministerial statements of expectations	Specify appetite for risk and that regulators and policymakers should consider growth and dynamism						
Role for others							
Stronger scrutiny, review and evaluation	Independent statutory commissioner to oversee the Office of Impact Analysis Senate scrutiny committees to consider impact analysis quality						
Support for regulatory stewardship	Regulators to act as stewards of the system they oversee including actively considering scope for improvement and cost reduction						

### More use of 'root and branch' or 'zero base' reviews to address stock of regulation

Need to address issues with the stock of high cost/high complexity regulation

Government should pursue a systematic program of reviews targeting sectors or systems where there are strong concerns about the build up of regulation

[Shameless plug]: the Productivity Commission is well placed to undertake such reviews

Potential early contenders

- Construction
- Financial Services



**OFFICIAL: SENSITIVE** 

### Regulatory approvals process now pose a real challenge to building the houses and infrastructure we need

Development approvals now commonly take over two years, adding uncertainty and inflating holding costs. Measures intended to streamline the system have added layers of discretionary assessment that often undercut their purpose

Urban Taskforce Australia

... the EPBC Act is failing on all fronts. It does not adequately protect nature, and it is delaying the renewable energy and transmission projects needed to rapidly decarbonise the economy

CEIG, ACF, WWF Australia, RE-Alliance, ETU, CEC, AMCS, Biodiversity Council.

The cost of planning delays within [Victoria is] in the realm of \$400–600 million per year. This is no small figure and directly drives up the costs of housing across our state

**Abundant Housing Network** 

"

Speeding up approvals for all major infrastructure and housing projects in regional Australia, including energy infrastructure, will improve productivity and deliver the benefits of investment faster.

Regional Australia Institute

Australia's [environmental impact assessment systems] are incapable of supporting an economy in transition to net zero and they are undermining productivity. We cannot afford slow, opaque, duplicative and contested environmental planning decisions based on poor information, mired in administrative complexity

"

Ken Henry at the National Press Club, 16th July 2025

. .

**OFFICIAL: SENSITIVE** 

### **Example: Approvals for clean energy infrastructure are too slow**

Number of clean energy projects in NSW, Vic and QLD that require approval under EPBC Act



The average time for an EPBC decision was **over 500 days** for clean energy projects requiring approval

**45 projects** from 2018 to 2022 still had no decision by Nov 2024

The infrastructure build required for reliable energy and to meet net zero is massive –

Australia needs 10,000kms of new transmission lines and a six-fold increase in grid-scale renewable energy to reach net zero by 2050

Notes: Total projects requiring approval is the number of projects referred under the EPBC Act that are controlled actions. Data is sorted according to the year of EPBC Act referral. For example, a referral made in 2021'is a referral with an EPBC project number commencing in 2021. Source: Herbert Smith Freehills and Clean Energy Investor Group 2024, Delivering Major Clean Energy Projects: Review of the EPBC Act for Renewable Energy Projects in Queensland, New South Wales and Victoria; AEMO 2024, Integrated System Plan for the National Electricity Market, Australian Government.

15

**OFFICIAL: SENSITIVE** 

### Opportunity: we can expedite approvals without compromising protections

#### Reform environment laws (Samuel review)

- national environment standards clear benchmarks
- regional planning more efficient than project-by-project assessments
- better information about the environment (reduce duplication)
- efficient and robust offset arrangements

#### Focus on high-priority projects

- a strike team for EPBC Act assessments
- a Coordinator-General to remove roadblocks across government & track progress



#### Consider the energy transition in approval decisions

• give weight to the needs of the energy transition



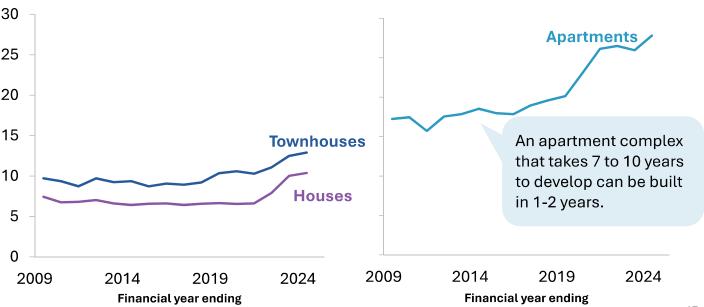
#### The reward?

- Faster approvals can reduce emissions, reduce costs for developers, attract
- investment and make energy cheaper all of which support productivity growth



### Example: Homes are taking longer to build, but actual building is a small fraction of the time taken

Number of months taken to complete



Note: Average completion times are for apartments in NSW, Victoria and QLD only. Source: Productivity Commission 2025, Housing Construction Productivity: Can we fix it?, Research Paper, Canberra, Figure 1.2.

**OFFICIAL: SENSITIVE** 

### Opportunity in housing: improving planning and approvals process

#### Reform planning laws

Opportunity to provide more targeted incentives to states to reform restrictions on planning (NCP or other mechanism) – including density, heritage, carparking



#### Ease the burden of approvals processes

States should review the suite of approvals needed for housing

 Expand performance reporting on approval timeframes for all approvals (not just planning)



- Adopt coordination bodies to help with end-to-end process and address planning obstacles (e.g. Qld Coordinator general)
- Make sure decision bodies (esp local councils) are properly resourced

#### **Review of the National Construction Code**

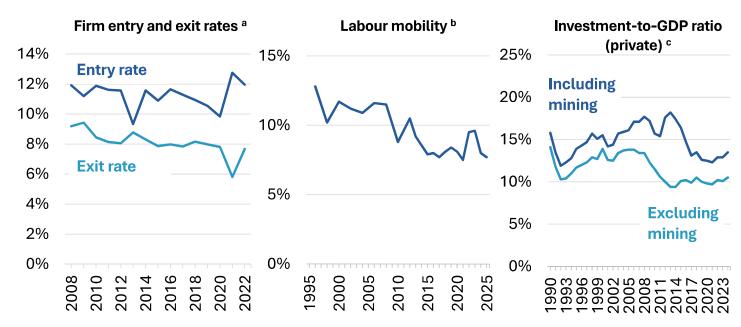
- Root and branch including opportunities for significant streamlining, governance and process for future updates
- Pause updates while review takes place





# Competition and dynamism across the Federation

### Measures of business dynamism slowed pre-covid



Notes: \*Entry and exit rates are expressed as a percentage of the number of businesses operating at the beginning of the period. Data is for financial years ending and includes employing businesses only. \*B Labour mobility is measured as the share of employees who changed employers in the past 12 months. Data collection is not uniform between 1980 and 2021; some points are interpolated, \*Investment to output ratio uses chain volume measures. Non-mining measure excludes mining value add to GDP, Sources: ABS, Counts of Businesses, Including Entries and Exits, various issues, cat no. 8165.0; Australian Bureau of Statistics, Job mobility February 2025; PC estimates using ABS (Australian System of National Accounts, 2023-24)

### One contributor is fragmentation across the Federation

As a business operating nationally with retail operations across NSW, ACT, QLD, VIC, WA and SA, it is becoming increasingly more challenging and costly to implement plastic bans on a state-by-state basis... By alleviating unnecessary administrative burden for companies, resources can be better spent on the significant task of improving the sustainability of operations – IKEA, NCP sub. 59, p.1

The greatest inefficiencies in the flooring sector stem from inconsistent standards and regulations across Australian states and territories – Carpet Institute of Australia, NCP sub. 6.

Engineering work frequently spans multiple jurisdictions. Under the current fragmented system, individual engineers must maintain separate registrations in each jurisdiction, comply with varying continuing professional development (CPD) and legal obligations, and manage duplicative record-keeping. This imposes significant administrative burdens, which can reduce mobility, discourage cross-border work, and limit productivity Engineers Australia (qr. 87)

Technical regulation of the sector is increasingly disuniform which... impedes innovation and investment certainty – Australian Institute of Building Surveyors, NCP sub. 55

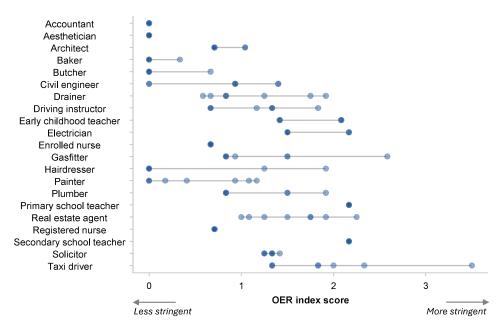
[vehicle access and design standards create] operational inefficiencies, particularly at jurisdictional boundaries. This fragmentation discourages investment in safer, more productive vehicles.

Australian Logistics Council, NCP sub. 28, p. 2

21

#### **OFFICIAL: SENSITIVE**

### **Example: Occupational entry regulations can vary widely across occupations and jurisdictions**



### **Example: inconsistent standards**

### Bike helmets and packaging

 There are 893 current standards in legislation. Only 9 are implemented by all States & Territories. 24% are done by Commonwealth only.



74% are inconsistently mandated by some States or Territories.

• **Bike helmets** are subject to mandated standards, but lack of alignment on road use laws across states and territories is costing businesses **\$14m p.a.** 



• Packaging requirements diverge from overseas and are inconsistent across Australia, leading to waste.



Source NCP 2025 Study Interim Report appendix B, Box B.3 pp. 49-50; For packaging, see appendix B p. 50 based on submissions from BCA and IKEA

**OFFICIAL: SENSITIVE** 

### **Opportunity: National Competition Policy can support a seamless national economy**

### Principle 5 Governments should promote a single national market





All levels of government place different requirements on businesses -- how they use their premises, handle materials, report to government and the fees and taxes they pay

NCP could be leveraged to create a national market, with a national approach to simplify business start up and expansion across internal borders.



### Opportunity: National Competition Policy could also be used to advance big reform agendas

#### **Planning reform**

Commonwealth should incentivise states to reform planning laws to significantly increase the supply of well-located homes

The Housing Accord seeks to do this but likely unachievable (even with good efforts from some states) due to higher-than-expected construction and financing costs

More direct incentives could be provided based on the additional number of homes a state's package of planning reforms is expected to deliver

#### Road user charging

Road user charging could improve efficiency of use, and investment in, road network

Road users currently face muted signals and, for EVs, no signal about the costs of their road use

Emissions-reduction incentives for heavy vehicles are inadequate

Distance based (or even location and distance based) charges are now feasible

Revenue from charges could feed back into road investment decisions

Al and digital technology

### Al is changing how Australians work, and the productivity benefits could be large

The productivity benefits of AI for Aus are uncertain, but could be large – perhaps a **4.3% boost** to labour productivity growth over the next decade

\$116 b increase in GDP

\$4,300 increase in per capita incomes

### Al is already changing Australian workplaces

#### PC found examples of it being used in many industries:

- Alerting bank customers of potential scams
- · Identifying if bank customers have been coerced
- Drafting legal material and research

- Prioritising deliveries and routes
- Cataloguing Aboriginal rock art
- Inspecting coastlines for fishing net waste

**OFFICIAL: SENSITIVE** 

### What is the role for government?

#### Removing digital infrastructure roadblocks

Regulatory environment supports roll out of digital infrastructure (data centers, fibre optics cables etc)
Address regional digital divide



#### Shaping markets through its own adoption

Government 25% of the economy uptake of AI and digital tech influences suppliers and customers



Government participation deepens innovation ecosystem

Digital government will improve quality and efficiency of government service provision

#### **Building the skills base**

Supporting upskilling through more flexible routes into uni and VET Support for more work-related training for SMEs

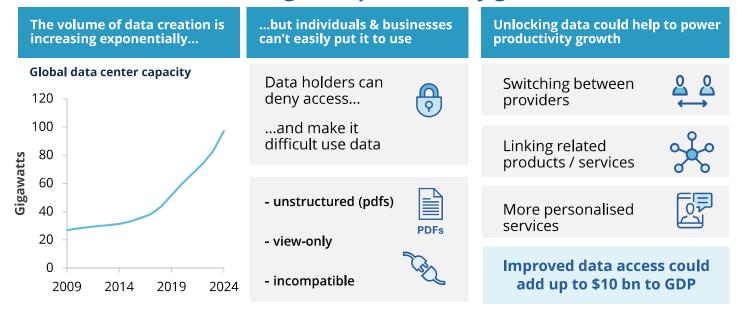


#### **Setting regulatory environment**

Getting the balance on managing risks while not stifling the opportunity



### The inability of individuals and businesses to access data that relates to them is holding back productivity gains



Source: IEA (2025)

#### **OFFICIAL: SENSITIVE**

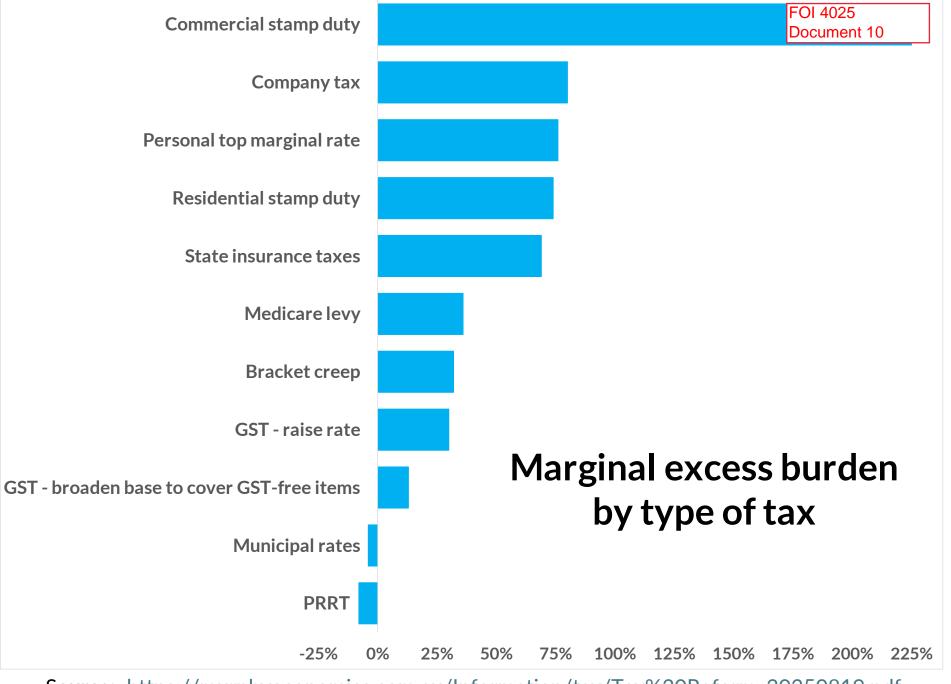
### New pathways to expand data access

New lower-cost and flexible pathways are needed to enable individuals and businesses to readily access and use data that relates to them

	New p	Current approach		
Efforts should begin with sectors where improved		Standardise	CDR (Accredited sharing)	
data access is of high benefit but relatively low cost; and there is clear value to consumers	Industry-led basic access	<ul> <li>data transfers</li> <li>Common data standards</li> </ul>	<ul> <li>Centralized and secure API design</li> <li>Action initiation (write-access)</li> </ul>	
Form of access:	Machine-readable data exports	<ul> <li>Interoperable access mechanisms (e.g. open APIs)</li> <li>Direct transfer to 3<sup>rd</sup> parties</li> </ul>	Continuous or real-time data streaming capability	
Requirements:	<ul><li> Agreed data classes</li><li> Good practice access guidelines</li><li> Comply or explain</li></ul>	<ul> <li>Minimum functional standards (e.g. continuous or real-time transfers)</li> <li>Baseline security standards and consent protocols</li> </ul>	<ul> <li>Mandatory accreditation and consent verification</li> <li>Privacy safeguards</li> <li>Assurance processes and monitoring</li> </ul>	
Examples:	<ul> <li>Retail (e.g. reward programs)</li> <li>Real estate (e.g. tenancy ledger)</li> </ul>	<ul> <li>Agricultural machinery and equipment data</li> <li>Streaming services / digital platforms</li> </ul>	<ul><li>Banking and related financial services</li><li>Energy</li></ul>	



chair@pc.gov.au

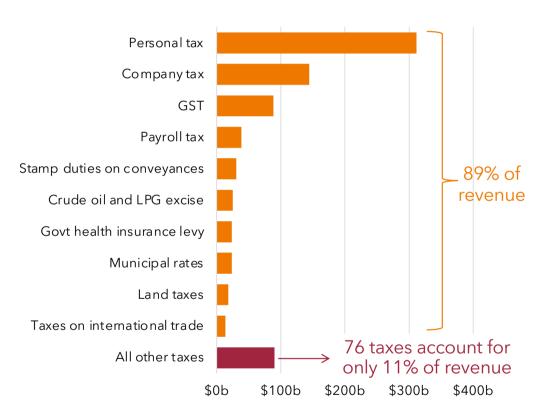


Source: https://murphyeconomics.com.au/Information/tax/Tax%20Reform\_20250819.pdf

### 1. What's big enough to matter?



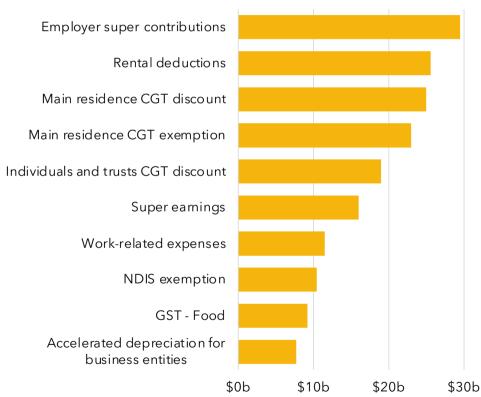
Top 10 taxes, 2023-24



Notes: Includes Commonwealth and state government tax revenue.

Source: Australian Bureau of Statistics. (2023-24). *Taxation Revenue, Australia*. ABS. https://www.abs.gov.au/statistics/economy/government/taxation-revenue-australia/latest-release.

Top 10 tax expenditures and deductions, 2023-24



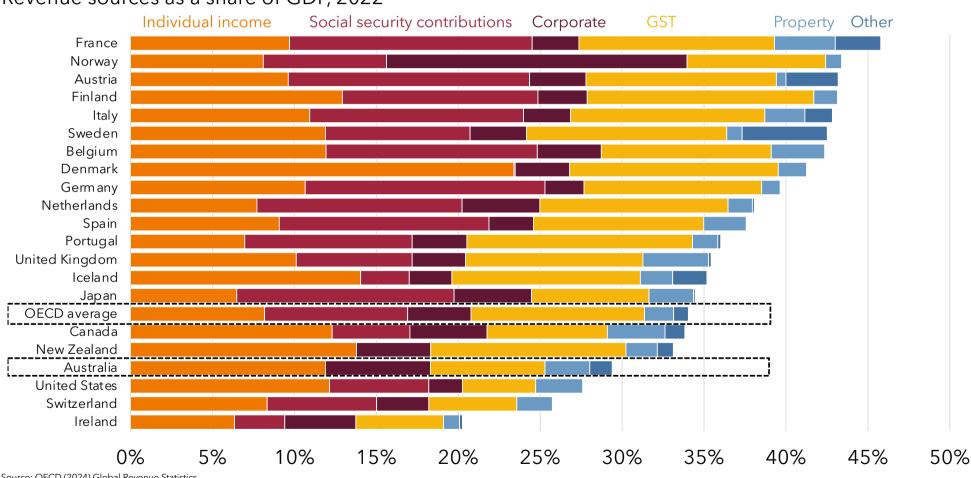
Notes: The CGT discount for main residence and individuals and trusts refers to the capital gains tax exemption of 50% of the nominal gain where the asset has been owned for at least 12 months. Exemption for NDIS amounts refers to payments and benefits provided under the NDIS to participants for approved reasonable and necessary supports are exempt from income tax.

Source: 2024-25 Tax Expenditures and Insights Statement https://treasury.gov.au/publication/p2025-607085

### 2. Australia is a lower-tax country than many of our **OECD** peers

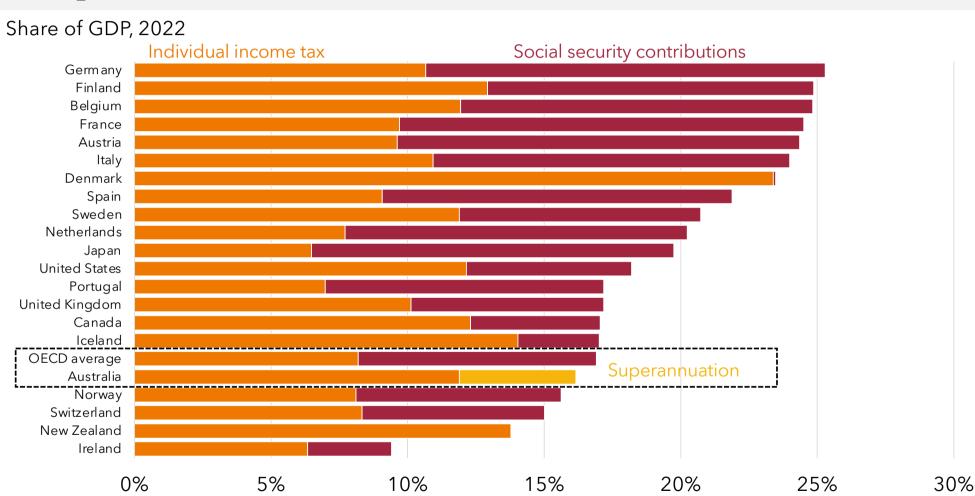


Revenue sources as a share of GDP, 2022



## 3. Taxes on employee earnings: how Australia compares



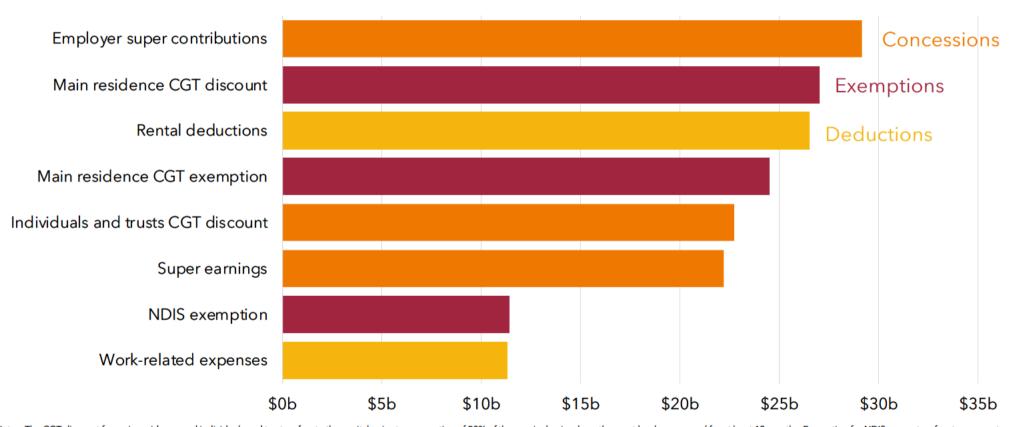


Sources: OECD (2024) Global Revenue Statistics, ABS (2025) Australian National Accounts: National Income, Expenditure and Product, APRA (2025) Quarterly superannuation statistics.

### 4. The big personal income tax concessions



Top 8 personal income tax expenditures and deductions, 2024-25

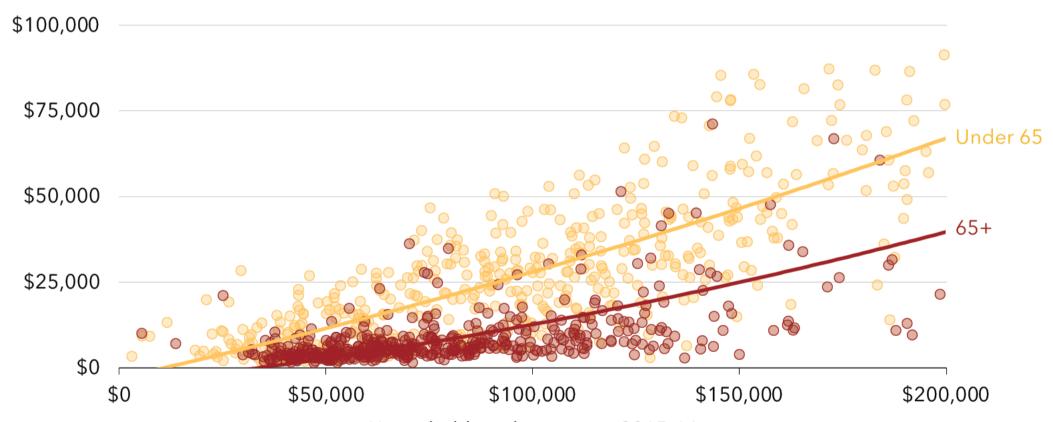


Notes: The CGT discount for main residence and individuals and trusts refers to the capital gains tax exemption of 50% of the nominal gain where the asset has been owned for at least 12 months. Exemption for NDIS amounts refers to payments and benefits provided under the NDIS to participants for approved reasonable and necessary supports are exempt from income tax. Source: 2024-25 Tax Expenditures and Insights Statement: https://treasury.gov.au/publication/p2025-607085.

## 5. Older Australians pay far less tax than younger Australians on the same income



Household total tax in 2015-16



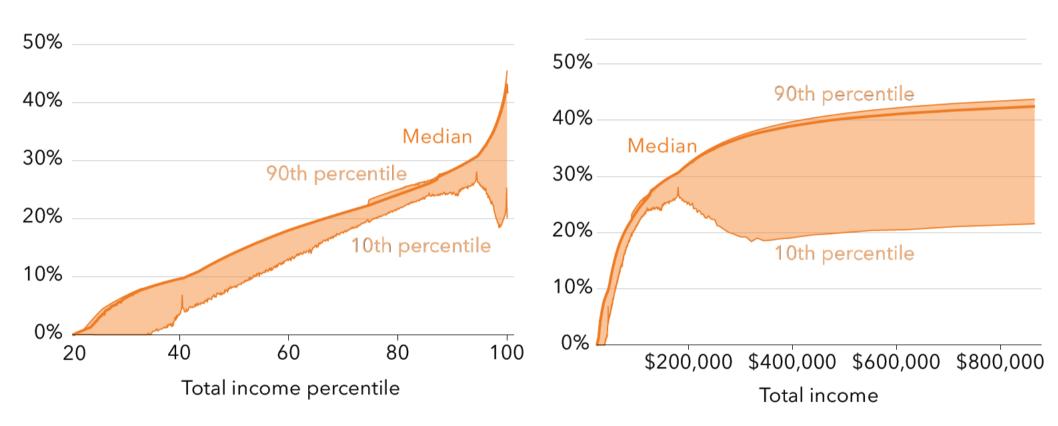
Household total income in 2015-16

Notes: Total tax includes both direct and indirect taxes. Total income includes all sources. Figure shows a random sample of 500 households per age bracket. Source: ABS Fiscal Incidence Study 2015-16, available in HES microdata.

### 6. The distribution of effective tax rates



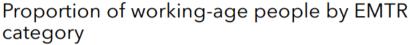
Effective income tax rates by total income percentile, and by total income

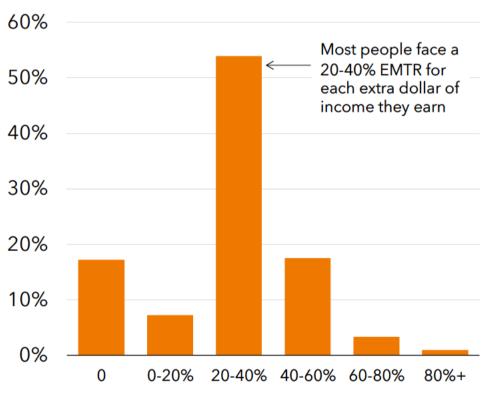


Notes: Total income measured comprehensively as all income available for consumption. Source: Kaplan, Maltman and Nolan (2025), Who pays income tax?, e61, Figure 1.

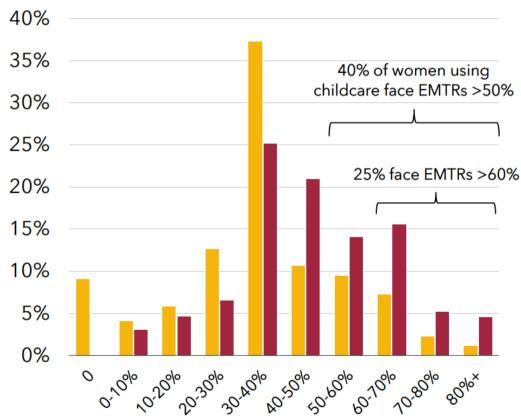
## 7. Working-age women using childcare face particularly high disincentives to work more







Proportion of working-age women by EMTR category: All women, Women using childcare



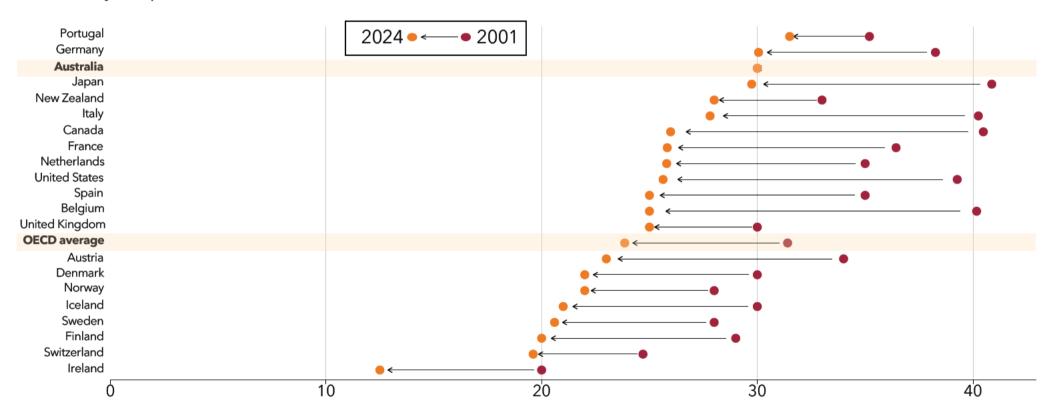
Notes: As at December 2023. Effective marginal tax rates (EMTRs) are the proportion of additional income lost to taxes, reduced welfare payments, additional childcare costs, and HELP repayments. When EMTRs are high, there is less incentive to work.

Source: Phillips 2024, Work incentives in Australia: The distribution of effective marginal tax rates for working-age Australians in 2023, Figures 3 and 9.

## 8. Australia's headline corporate tax rate hasn't fallen and is high compared to other OECD countries



Statutory corporate tax rates in OECD countries

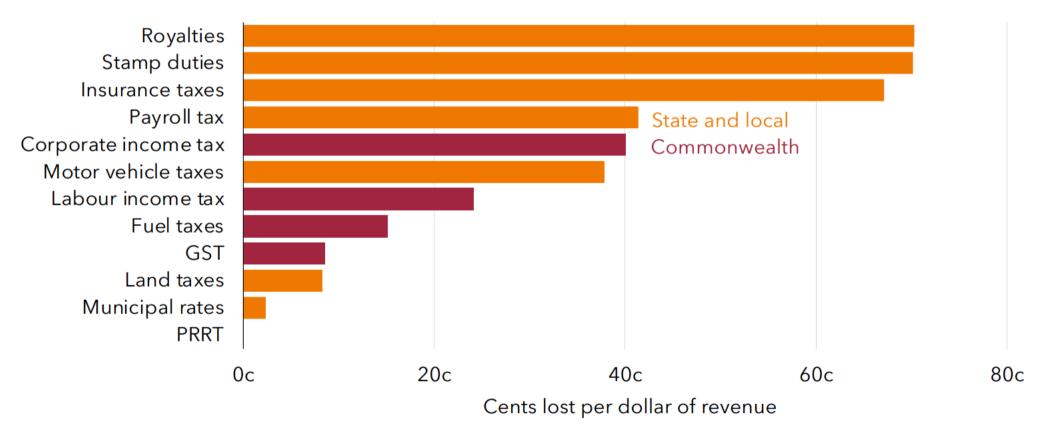


Notes: Selected OECD countries. Australia's headline rate is 30 per cent but companies with turnover less than \$50 million per year pay a 25 per cent corporate tax rate. Sources: OECD Data Explorer (2025); OECD Corporate Tax Statistics (2024).

### 9. Some taxes are much less efficient than others



Loss of economic activity for each \$1 increase in the tax



Notes: PRRT = Petroleum resource rent tax. Chart shows the marginal excess burden of taxes. Sources: PBO (2025); Cao et. al (2015); Australian Treasury (2010) .

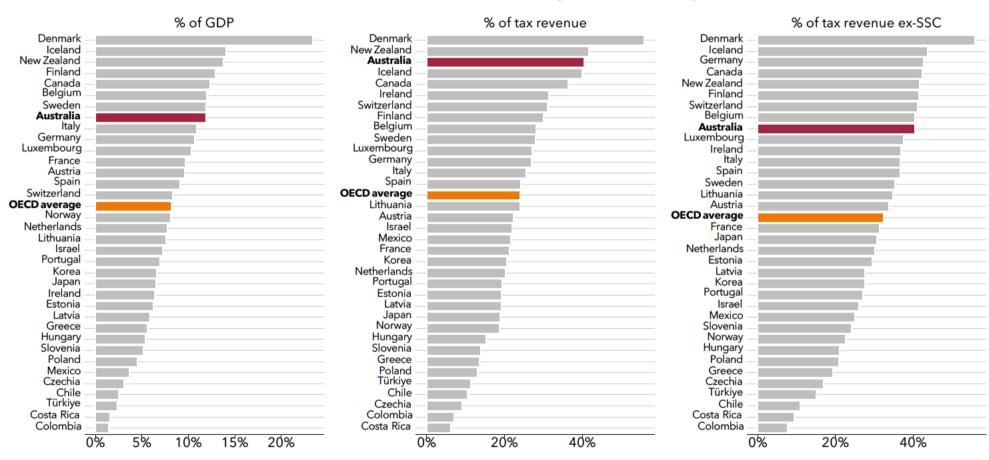
### Appendix: International comparisons



## Australia relies more on income tax than average, in part because we don't do social security contributions



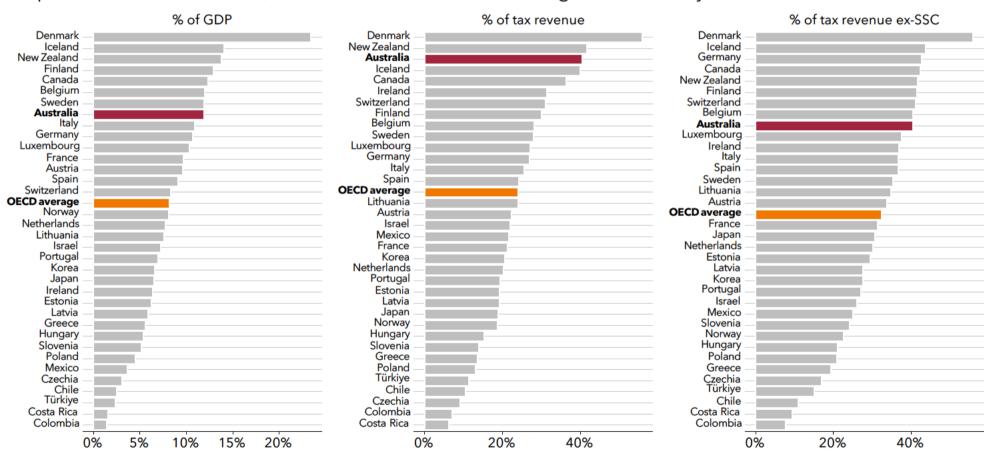
Individual tax as a % of GDP, total tax, and total tax excluding social security contributions, 2022



### Australia has a high reliance on corporate tax



Corporate tax as a % of GDP, total tax, and total tax excluding social security contributions, 2022



### Australia has a relatively low reliance on GST



GST as a % of GDP, total tax, and total tax excluding social security contributions, 2022

