

SAI Platform Australia Forum

“Practical approaches to developing Supply Sheds”

Thursday, 30 October 2025

9 am to 3.30 pm

QT Canberra Hotel

1 London Circuit, Canberra ACT

Objectives

- To explore how the Supply Shed model could assist participants along the agriculture and food production supply chain to decarbonise and address related environmental challenges.
- To hear about the findings of the Platform’s collaborative Supply Shed Research Project.
- To hear from supply chain participants about the actions that can be taken, are being taken, and will be taken to implement supply sheds.
- To help inform the debate about what contribution stakeholders can make to implement decarbonisation and related challenges.
- To provide members the opportunity to consider additional areas that are important to them and should be covered in the Platform’s 2026 Operational Plan.



AUSTRALIA

Session	Time
1. Opening: Michael Anderson, President, SAI Platform Australia	9.00–9.10am
2. Presentation: What is a supply shed and why is it important? <i>Presented by Pollination</i>	9:10–9:50am
3. Presentation: Update from AFGC Scope 3 Emissions work. <i>Presented by Jack Holden</i>	9.50–10.15am
Morning Tea	10.15–10.40am
4. Panel: Trends and examples from supply chain participants and industry <ul style="list-style-type: none"> • Jessica Mitchell, Greenham • Rose Gooding, Goodman Fielder • Ian Olmstead, Dairy Australia • Rebecca Hurst, Graingrowers <i>Moderated by Pollination</i>	10.40–11.40am
5. Presentation: Market opportunities <ul style="list-style-type: none"> • Rabobank and NAB 	11.40am–12.00pm
Lunch	12.00–1.00pm
6. Panel: Policy trends affecting supply sheds <ul style="list-style-type: none"> • Heather McGilvray, Assistant Secretary, Climate Policy, Department of Agriculture, Fisheries & Forestry • Penny Reyenga, Assistant Director at Department of Climate Change, Energy, the Environment and Water • Alison Kelly, Farm Emissions Specialist at Agriculture Victoria • Professor Marit Kragt, Program 4 Lead for the Zero Net Emissions Agriculture CRC <i>Moderated by Pollination</i>	1.00–2:00pm
7. Presentation: Current models and case studies of action in supply sheds. <i>Presented by Pollination</i> <ul style="list-style-type: none"> • Case studies to be presented by Pollination and NutrienAg 	2.00–2:40pm
8. Discussion: Additional areas for SAI Operational Plan in 2026. <i>Moderated by Michael Anderson</i>	2:40–3.15pm
9. Forum concludes	3.30pm