Australian Technical Committee Presentation Day

Hear from the conveners of CIGRE Australia's 16 panels as they share key achievements, insights, and emerging trends from 2026.

Presentation Program

8:30 am	**Arrival and Registration**
9:00 am	**Presentations Commence:** Introduction: Angela Klepac - ATC Chair
9:20 am	**Technical Presentations:** D1 – Materials and emerging test techniques: Dr Winston Yan D2 – Information systems and telecommunications and cybersecurity: Louise Watts A1 – Power generation and electromechanical energy conversion: Tri Tran A2 – Power transformers and reactors: Matthew Gibson A3 – Transmission and distribution equipment: David Pita
10:10am	**International Technical Committee Updates:** Victor Tan – SC Convenor D2 & Ray Brown – SC Convenor C6
10:30 am	**Questions**
10:40 am	**Morning Tea**
11:10 am	**Technical Presentations Resume:** B1 – Insulated cables: Rob Bradley B2 – Overhead lines: Asif Bhangor B3 – Substations and electrical installations: Andreas Laubi B4 – DC systems and power electronics: Les Brand B5 – Protection and automation: Rob Coggan
12:10 pm	**Events Update:** Transformer and Reactor Workshop: Matthew Gibson Environmental Law Essentials: Brett Hayward System Technical Performance Workshop: Babak Badrzadeh
12:30 pm	**Technical Presentations Resume:** C4 – Power system technical performance: Babak Badrzadeh
12:40pm	**Questions**
12:50 pm	**Lunch**
1:40 pm	**Events Update Resume:** PARIS 2026 and Gold Coast Conference 2027: Angela Klepac
1:50 pm	**Technical Presentations Resume:** C1 – Power system development and economics: Mark Parker C2 – Power system operation and control: Tjaart Van Der Walt C3 – Power system sustainability and environmental performance: Brett Hayward C5 – Electricity markets and regulation: Ben Vanderwaal C6 – Active distribution systems & distributed energy resources: Jenny Gannon
2:50 pm	**Questions**
3:00 pm	**OneGrid Update:** Sandra Diethelm
3:15 pm	**Closing Comments:** Angela Klepac - ATC Chair
3:30 pm	**Day concludes**

