



CIGRE Australia – Technical Seminar

Global collaboration solving Australian power system challenges

The Australian Technical Panel is pleased to present this technical Seminar discussing the work that CIGRE's various Study Committees, Working Groups and Australian Panels have been involved in over the last twelve months.

The brief agenda is below and registration is open and free to any interested party.

- Welcome (10 am – 10:30 am)
- Dublin revisited (10:30 am – 12:00 noon)
 - Presentation from Panel Convenors who attended the Dublin symposium earlier in 2017 - sharing key technical achievements and key impressions from the Symposium
 - Presentations from convenors of Australian Panels B2, C1, C2, C4, C5, C6
- Lunch 12:00 – 1:00 pm
- 1:00 – 2:30pm Presentations from convenors of Australian Panels A1, A2, A3 , B1, B3 and B4
- Tea break 2:30pm – 3:00 pm
- 3:00 – 4:00 pm Presentations from convenors of Australian Panels B5, C3, D1 and D2
- 4:00 – 4:30 pm Wrap-up and Thankyou

REGISTER NOW

The sixteen SC/Panel groupings are:

[A1 Rotating Electrical Machines](#)

[A2 Transformers](#)

[A3 High Voltage Equipment](#)

[B1 Insulated Cables](#)

[B2 Overhead Lines](#)

[B3 Substations](#)

[B4 HVDC and Power Electronics](#)

[B5 Protection and Automation](#)

[C1 System Development and Economics](#)

[C2 System Operation and Control](#)

[C3 System Environmental Performance](#)

[C4 System Technical Performance](#)

[C5 Electricity Markets and Regulation](#)

[C6 Distribution Systems and Dispersed Generation](#)

[D1 Materials and Emerging Test Techniques](#)

[D2 Information Systems and Telecommunication](#)