

CIGRE NZ 2020 INAUGURAL CONFERENCE

CIGRE Centennial 2021 Shaping the Power Sector beyond 2020

Auckland, New Zealand 5 - 6 August



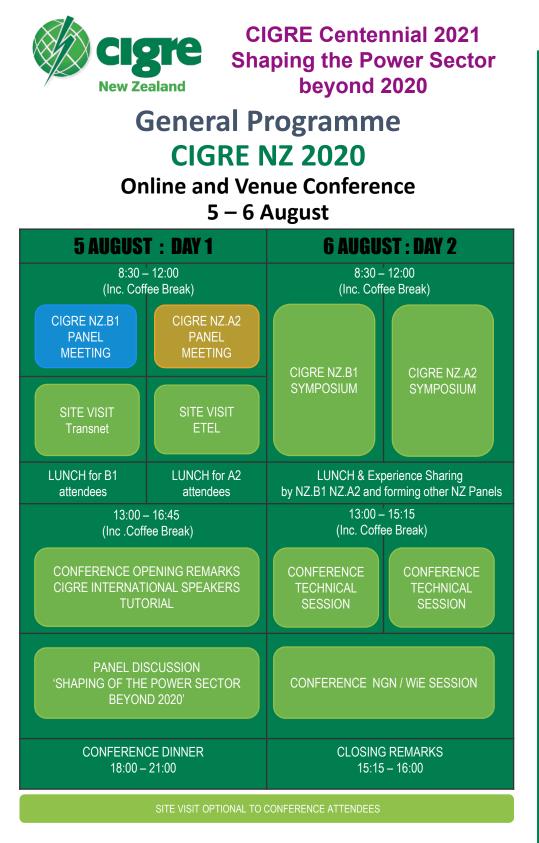
CIGRE NZ B1 Symposium CIGRE NZ A2 Symposium

CIGRE NZ Study Committee updates CIGRE International selected Study Committee updates Presentations on Industry experiences

CIGRE NZ New Generation Network / Women in Engineering program

Tutorial and Panel Session on selective topics

Tours and Networking



BROUGHT TO YOU ON BEHALF OF CIGRE NZ BY



HIGHLIGHTS

DAY 1 OPTIONAL SITE VISITS TRANSNET AUCKLAND ETEL TRANSFORMERS AUCKLAND CONFERENCE DINNER AT THE HILTON



DAY 2 B1 INSULATED CABLES A2 TRANSFORMERS AND REACTORS SYMPOSIUMS TECHNICAL PRESENTATIONS



ORGANIZING COMMITTEE

Leonie Bule, Conference Chair cigrenz2020@gmail.com

CONFERENCE LOCATIONS

CIGRE NZ.B1 DAY 1 Morning: <u>TRANSNET LTD</u> CIGRE NZ.A2 DAY 1 Morning: <u>ETEL LTD</u> CONFERENCE DAY 1 Afternoon: <u>HILTON Hotel</u> DAY 2 <u>NEWMARKET CAMPUS</u> UNIVERSITY OF AUCKLAND

REGISTRATION DETAILS

COMING SOON

REGISTRATION FEES

<u>Venue Attendance Fees:</u> Members 180 NZD Non Members 225 NZD <u>Virtual Attendance (Online) Fees:</u> Members FREE, Non Members 20 NZD

CPD CERTIFICATES CPD Certificates for Venue attendees



www.cigre.org.nz

CIGRE NZ 2020 B1 Symposium



Insulated Cables

Meet industry and research professionals, practitioners, colleagues in a hybrid mode conference (online and venue)

Develop your expertise and progressive experiences in moving towards a more integrated asset resilient future

Highlights

- NZ B1 panel meeting
- Experts discussion on contemporary issues and solutions
- Technical brochures review
- Presentations on CIGRE Paris 2021 SC preferential subjects
- TransNet tour \blacklozenge
- Conference dinner



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- Day 1: TransNet Auckland CIGRE B1 member session
- [:::] 5th August 8:30 - 17:00
 - Day 2: University of Auckland **Open Session**
- [:::] 6th August 8:30 - 17:00



- Click <u>here</u> to register
- cigrenz2020@gmail.com \succ
- Шd **CPD / PDH Certificates issued**

Day 1: 5th August 2020 Transnet, Auckland

Time	Programme
08:30 - 08:45	Coffee with B1 panel members
08:45 - 10:00	B1 Panel welcome Safety Briefing Introduction of new representative Compliance regulations for CIGRE meetings Panel discussions
10:00 - 10:30	Coffee Break
10:30 - 11:30	Facility Tour
11:30 - 12:00	Lunch
12:00 - 13:00	Delegates proceed to Hilton hotel venue for 1pm conference start
18:00 - Late	Conference Dinner

Day 2: 6th August 2020 Newmarket Campus, University of Auckland

Time	Programme
08:30 - 08:45	Welcome and opening session
08:45 - 10:45	Presentation 1 Presentation 2 Presentation 3 Presentation 4
10:50 - 11:15	Coffee Break
11:15 - 12:10	Presentation 5 Presentation 6
12:10 - 12:15	Close down & end remarks

TECHNICAL TOUR

TransNet is one of the largest power systems suppliers in Australasia, offering the most diverse range of products to our industry. They have a switchgear workshop, an R&D workshop and a Raychem kitting room on site in their Auckland Head Office and are well equipped to offer training and support for all our products.

As the sole New Zealand Distributor of TE Connectivity Energy products including brands such as Raychem, Utilux, AMP and Guro, they have the local and international support and expertise of one of the largest manufacturers in our business. TE Connectivity Energy has a

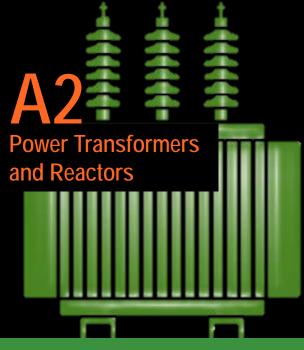
research and development programme second to none, continuously improving existing products, while designing and testing new products to improve network reliability.





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CIGRE NZ 2020 A2 Symposium



Highlights:

- ♦ NZ A2 panel meeting
- Experts discussion on contemporary issues and solutions
- Technical brochures review
- Presentations on CIGRE Paris 2021
 SC preferential subjects.
- ETEL Transformers tour
- Conference dinner

Meet industry and research professionals, practitioners, colleagues in a hybrid mode conference (online and venue)

Develop your expertise and progressive experiences in moving towards a more integrated asset resilient future

- Day 1: <u>ETEL Transformers</u>
 CIGRE A2 member session
- 5th August 8:30 17:00
- Day 2: <u>University of Auckland</u> Open Session
- 6th August 8:30 17:00
- Click <u>here</u> to register
 - <u>cigrenz2020.gmail.com</u>
- CPD / PDH Certificates issued

Day 1: 5th August 2020

ETEL Transformers, Auckland

Time	Programme
08:30 - 08:45	Coffee with A2 panel members
08:45 - 10:00	A2 panel welcome Safety briefing Compliance regulations for CIGRE meetings Panel discussions
10:00 - 10:30	Coffee Break
10:30 - 11:30	Facility Tour
11:30 - 12:00	Lunch
12:00 - 13:00	Delegates proceed to Hilton hotel venue for 1 pm Conference opening
18:00 – late	Conference Dinner

Day 2: 6th August 2020 Newmarket Campus, University of Auckland

Time	Programme
08:30 - 08:45	Welcome and opening session
08:45 - 10:45	Presentation 1 (Title) Presentation 2 (Title) Presentation 3 (Title) Presentation 4 (Title)
10:50 - 11:15	Coffee Break
11:15 – 12:10	Presentation 5 (Title) Presentation 6 (Title)
12:10 - 12:15	Close down & end remarks

TECHNICAL TOUR

ETEL is a leading New Zealand manufacturer of distribution transformers, committed to delivering excellence in quality and service in all of our products.

Starting small as a specialised transformer manufacturer, they accomplished high growth and notable success after shifting the business focus to distribution transformers in 1994.

Today ETEL are New Zealand's largest manufacturer of distribution transformers, supplying a full range of transformers to customers throughout New Zealand, Australia and the Pacific Islands.

Their head office and manufacturing plant is based in Auckland and they have a large warehouse facility and customer support team in Melbourne.

Since 2009 ETEL has been wholly owned by Unison Group,

the fifth largest electricity network company in New Zealand.









Northpower

TransNet; COMMITMENT RELIABIL



Meridian.

THE UNIVERSITY OF AUCKLAND





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