



Operators Forum 2019 27th June – HVDC Innovation

Agenda

-  **10:00** **Welcome and introductions to the HVDC Centre**
- HVDC Innovation in context
-  **10:30** **GE – Next Generation Controls**
Marcello Ferraz, Leandro Vacira
- 11:15** **Break**
-  **11:30** **Strathclyde University** – Stability assessment and mitigation of converter interactions in HVDC schemes
Professor Lie Xu, Dr Augusti Egea, Gabriele Amico and Deyan Guo
-  **11:50** **EPRI** – Coordination of AC network protection settings during grid energization from HVDC schemes
Jonathan Ruddy
-  **12:10** **NR Electric** – Case study of Multi terminal HVDC (500KVDC) project
Pankaj L Khilar
-  **12:30** **Lunch**
-  **13:15** **University of Manchester** - HOME Offshore Project
Professor Mike Barnes
-  **13:35** **Mitsubishi Electric** – Title TBC
Linash Kunjumammed, Moorthy Subramanian
-  **13:55** **Cardiff University** – Improving Grid Code Compliance of existing and upcoming HVDC Schemes in GB
Professor Jun Liang
- 14:15** **Break**
-  **14:20** **Toshiba** – Title TBC
Ziming Song
- 14:40** **Closing Speech**
Paul Neilson, SSEN
- 15:00** **CLOSE**

To find our more, please contact us to discuss or to arrange a visit:

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Operators Forum 2019 Attending Organisations

Rte

National Grid ESO

National Grid TO

SPEN

SSE Networks

Moyle Interconnector

National Grid Ventures – representing IFA2, NSL and Viking

Aquind

NorthConnect

SHE Transmission (Caithness-Moray and Shetland HVDC)

WesternLink

Eleclink

Nemo Link

GCCIA

WSP

EPRI

Birmingham University

Cardiff University

University of Edinburgh

Strathclyde University

University of Manchester

GE

ABB

Siemens

Toshiba

Mitsubishi Electric

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