

Grid Code Development Forum - Agenda

Meeting Name:	Grid Code Development Forum (GCDF)
Meeting Number:	3
Date of Meeting:	12 th August 2015
Time:	10:00 – 13:00
Location:	National Grid, Warwick

Item	Topic	Lead
1.	Welcome and Introductions	Richard Woodward (Chair) National Grid
2.	Prioritisation of Future Areas for Development	Richard Woodward (Chair)
3.	Update on Relevant Grid Code Modifications	Franklin Rodrick National Grid
4.	Reactive Power Capability / Voltage Control Provision – Follow Up <i>Why do NG need symmetrical (lead/lag) capability and why is performance specified at point of connection rather than generator terminals?</i>	Antony Johnson National Grid
5.	Grid Code Modification Review – Issue Paper <i>Introduction to an ongoing review of Grid Code Modification processes including the proposed new Issue Paper template for discussion</i>	Richard Woodward
6.	Zero-Miss Issue Offshore Wind Farms <i>Zero-miss is a phenomenon that occurs during simultaneous energisation of inductive and capacitive equipment.</i>	Sridhar Sahukari DONG Energy
7.	GCDF Communications and Next Meeting	Rob Wilson (Chair)
8.	AOB	All

Lunch 1pm
Attendees are welcome to join us for lunch after the meeting

Further information related to the Grid Code Development Forum (GCDF) can be found on our [website](#) or by emailing grid.code@nationalgrid.com.

To register your attendance or submit topics for discussion for future meetings, please email grid.code@nationalgrid.com