

AgendaMeeting nameRequirements for Generators Technical WorkshopMeeting number02

 Date of meeting
 22 February 2012

 Time
 10:00 - 16:00

Location ELEXON, 4th Floor, 350 Euston Road, London NW1 3AW

Item	Topic	Lead	Documents			
1	Introductions/ Apologies for absence	TI				
2	Grid Code RfG comparisons	AJ				
3	Stakeholder workshop feedback & discussions on all JESG/ RfG issues	TI/ HU	Presentation			
	Justification					
	Banding and Parameter selection					
	Retrospective application					
	RfG Implementation					
	Specific technical issues (part I)					
	Lunch					
	Specific technical issues (part II)					
	Style and drafting approach					
4	Further Questions and Answers	TI				
5	АОВ	All				

Useful Links:

Generation Connection Code: Latest Draft of Network Code on Requirements for Generators 24 January 2012

https://www.entsoe.eu/fileadmin/user_upload/_library/consultations/Network_Code_RfG/120124_Network_Code_for_Requirements forGrid_Connection applicable to all Generators.pdf

National Grid Comparison of GB and European Network Code:

http://www.nationalgrid.com/NR/rdonlyres/EEDF5009-3447-4B0B-A49D-4F61967D351F/51437/NGETRfGComparisionGBandEuropeanCodes.pdf

nationalgrid

Attendees					
Name	Initials	Role	Company		
Tom Ireland	TI	Chair	National Grid		
Barbara Vest	BV	Attendee	Association of Electricity Producers		
Helge Urdal	HU	Presenter	National Grid		
Amir Dahresobh	AD	Attendee	National Grid		
Richard Miller	RM	Attendee	Ofgem		
Antony Johnson	AJ	Attendee	National Grid		
Carole Hook	CH	Observer	National Grid		
Garth Graham	GG	Attendee	Scottish and Southern Energy plc		
Mike Kay	MK	Attendee	Electricity North West		
Graham Kirk	GK	Attendee	Drax Power		
Stuart Anderson	SA	Attendee	Drax Power		
Derek Jamieson	DJ	Attendee	ESBI		
Joe Duddy	JD	Attendee	RES		
David Spillett	DS	Attendee	Energy Networks		
Jim Barrett	JB	Attendee	Centrica		
Alastair Frew	AF	Attendee	Scottish Power		
John Costa	JC	Attendee	EDF Energy		
Zia Emin	ZE	Attendee	Power Networks		
Guy Phillips	GP	Attendee	E.ON UK		
Campbell McDonald	CM	Attendee	Scottish and Southern Electricity		
Zoltan Zavody	ZZ	Attendee	Renewable UK		