

Agenda

Meeting name : GC0028: Constant Terminal Voltage
Meeting number: 6
Date of meeting : Friday, 17 April 2015
Time : 10:00 – 14:00
Location : Holiday Inn, Olympus Avenue,
 Leamington Spa, CV34 6RJ

Item	Topic		Documents
1	Introductions & Apologies	GS	
2	Minutes of last Meeting	GS	Minutes
3	Review of comments received on the Workgroup report	All	Report List of comments
4	Review of the legal text	All	Report
5	Discussion	All	
6	Next Steps	All	
7	AOB	All	

Attendees

Name	Initials	Company
Graham Stein	GS	National Grid (Chair)
Bieshoy Awad	BA	National Grid
Antony Johnson	AJ	National Grid
Franklin Rodrick	FR	Tech Sec
John Norbury	JN	RWE
Karim Karoui	KK	Tractebel Engineering
Philip Belben	PB	Horizon Nuclear Power
Hervé Meljac	HM	EDF Energy
Paul Newton	PN	EON

Apologies

Name	Initials	Company
Mike Wynd	MW	Scottish Power
Fraser Richardson	FR	Scottish Power
Lorna Short	LS	RWE
Touleng Lochungvu	TL	Nugen
Steijn Cole	SC	Tractebel Engineering
Pierre Josz	PJ	Tractebel Engineering
Julian Wayne	JW	Ofgem

List of Comments

1. Implementation date
2. Operational metering
3. Submission of additional data
4. Reference to large nuclear plants
5. Reference to safety case
6. Reference to Compliance Process
7. Implications on positive and negative ceiling end voltages
8. Diagrams
 - a. AVR response times
 - b. Reactive power diagrams (MVA vs P/Q)
 - c. Examples with 120tap OLTC