

**Grid Code Review Panel – May 2008**

**Summary of Actions and Status**

<b><u>Minute No.</u></b>	<b><u>Item</u></b>	<b><u>Owner</u></b>	<b><u>Status</u></b>
800	<p>Basic Electrical Safety Competence (BESC)</p> <ul style="list-style-type: none"> <li>- National Grid are reviewing the applicability for BESC certification for external parties requiring access to National Grid substations. National Grid will keep the Panel informed of progress on this issue.</li> </ul>	National Grid	Ongoing
839	<p>Planning Data - PC4.4.2</p> <ul style="list-style-type: none"> <li>- National Grid to undertake a review of the 28 day period in PC4.4.2 for provision of detailed planning data with the proposed connection date.</li> </ul>	National Grid	September GCRP
847	<p>Protection Issues</p> <ul style="list-style-type: none"> <li>- Insufficient redundancy between National Grid's and the Generator's protection systems where the two Main protections and one back up system has been installed on the Generator's system. National Grid to put forward proposed transitional arrangements at a future GCRP meeting.</li> </ul>	National Grid	September GCRP
867	<p>System to Generator Operational Intertripping Schemes</p> <ul style="list-style-type: none"> <li>- National Grid to make proposals to May GCRP about changes to the Grid Code to reflect System Generator Operational Intertripping Schemes.</li> </ul>	National Grid	Agenda
876	<p>New Technologies</p> <ul style="list-style-type: none"> <li>- National Grid to make a presentation to the May GCRP.</li> </ul>	National Grid	Agenda
889	<p>Grid Code Structure</p> <ul style="list-style-type: none"> <li>- National Grid was considering the potential complexity of the Grid Code, given the development of the offshore regime, new technologies etc. and would update the GCRP. National Grid were already discussing redrafting with the Plain English Campaign</li> </ul>	National Grid	Ongoing
899	<p>Emergency Instruction to Deenergise</p> <ul style="list-style-type: none"> <li>- Finalisation of legal text prior to the industry circulation of the consequential Grid Code changes for CAP144.</li> </ul>	National Grid	Completed
900	<p>Outstanding Issues List</p> <ul style="list-style-type: none"> <li>- National Grid to investigate the position on delegation of authority for busbar switching contracts and report back to the May GCRP.</li> </ul>	National Grid	Update
901	<p>Data Exchange</p> <ul style="list-style-type: none"> <li>- Working Group Report to be presented to the May GCRP.</li> </ul>	National Grid	Agenda

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908	Gas Insulated Switchgear (GIS)  - The Group's Terms of Reference are to be submitted to the May GCRP for approval.	National Grid	Agenda
917	Small Embedded Generation Loss Risk on System High Frequency Excursions  - National Grid would provide a table summarising the information required and provide additional clarification to assist DNOs in how to quantify the maximum simultaneous loss.	National Grid	Completed
919	Offshore Transmission  - Panel Secretary to circulate the presentation to the February GCRP on the establishment of an offshore regime.	National Grid	Completed
933	AOB4 – Operational Metering System for LEEMPS  - National Grid to consider whether any changes are required to CC.6.4.4 and CC.6.5.5	National Grid	Completed
934	AOB3 – Volunteers from Users  - Panel Members agreed to identify volunteers from the User Community to help test the new programme for the MW Profile Interface application allowing Users with BELLAs to submit PNs	Panel Members	Completed
936	Improve Summary of Code Update Changes Pack  - National Grid to provide additional information in the Summary of Changes that accompanies the Grid Code Update pack to assist Users to understand the impact of revisions.	National Grid	Completed