

## GC0110:LFSM-O compliance requirements for Type As and B PGMs



Grid Code Review Panel – 28 June 2018  
Code Administrator

## Background

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GC0110 was raised by **Centrica** and was submitted to the Grid Code Modification Panel for their consideration on **26 April 2018**

The purpose of GC0110 is to update the Grid Code and G99 with revised text for limited frequency sensitive mode- overfrequency compliance so that manufacturers have clear pass/fail criteria for limited frequency sensitive mode-overfrequency compliance.

# Workgroup

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- The GC0110 Joint Grid and Distribution Code Workgroup met on two occasions, one to discuss the legal text and change and the second time to carry out the Workgroup vote via webex
- All Workgroup members voted that the proposed change better facilitates the Grid Code objectives and should be implemented
- The Workgroup did not consider that a Workgroup Consultation be required

# Terms of Reference

- Terms of Reference have been met;

Specific Area	Location in the report
a) <i>Implementation and costs;</i>	Section 10
a) <i>Review draft legal text should it have been provided. If legal text is not submitted within the Grid Code Modification Proposal the Workgroup should be instructed to assist in the developing of the legal text; and</i>	Annex 2 and 3
a) <i>Consider whether any further Industry experts or stakeholders should be invited to participate within the Workgroup to ensure that all potentially affected stakeholders have the opportunity to be represented in the Workgroup. Demonstrate what has been done to cover this clearly in the report</i>	Section 5
a) <i>Consider materiality of change</i>	Section 5
a) <i>Workgroup consultation and whether required</i>	Section 5

## Next Steps

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- The Panel is invited to:
  - Accept the Workgroup Report
  - Agree for GC0110 to proceed to Code Administrator Consultation

# Timetable

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28 June 2018	Workgroup Report presented to Grid Code Review Panel
6 July 2018/29 July 2018	Code Admin Consultation Report issued/closes
7 August 2018	Draft Modification Self-Governance Report presented to Panel/Industry
15 August 2018	Draft Final Modification Report presented to Panel /Modification Panel Self-Governance Vote
16 August 2018	Final Modification Self-Governance Report published
16 August/7 September 2018	Appeal window opens/closes
21 September 2018	Decision implemented into Grid Code