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MODIFICATION RECOMMENDATION FORM



RECOMMENDATION TO CER BY EIRGRID OF MODIFICATION TO GRID CODE.

ABSTRACT / TITLE OF MODIFICATION	HOUSEKEEPING OF GRID CODE CLAUSE OC10.4.5.2
MODIFICATION NUMBER	MPID 244
RECOMMENDED AT GCRP MEETING NUMBER	GCRP #37
LIST OF GRID CODE SECTION(S) AFFECTED BY PROPOSED MODIFICATION:	OC10.4.5.2
CURRENT GRID CODE VERSION:	5

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MODIFICATION DESCRIPTION Overview

THE REASON FOR THE RECOMMENDED MODIFICATION

EirGrid propose the re-numbering of the subsections to the clause OC10.5.4.2. The subsections are incorrectly numbered in the current version of the Grid Code (version 5). No text changes are proposed.

We recommend the re-numbering of the subsections as highlighted in blue below.

OC10.4.5.2 Compliance of **Demand Side Units** with **Dispatch**Instructions

The following validation will be performed in real time:

(i) A Demand Side Unit shall be deemed compliant if the SCADA signal confirms that the Demand Side Unit MW Response is within 5% of the Dispatch Instruction.

The following validation will be performed post event:

- (ii) A Demand Side Unit shall be deemed to be compliant with the Dispatch Instruction if the difference between the Demand Side Unit Energy Profile and the metered Demand plus the Demand Side Unit MW Response is within 5% of the Demand Side Unit Energy Profile.
- (iii) For Demand Side Units which are not Dispatched but have been declared Available in an Availability Notice, the Demand Side Unit shall be deemed to be compliant with its declared Demand Side Unit Energy Profile if the difference between the Demand Side Unit Energy Profile and the metered Demand is within 5% of the Demand Side Unit Energy Profile.

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History of Progression through GCRPs, Working Group and/or Consultation	EirGrid presented the modification proposal MPID 244 to the Grid Code Review Panel members at a meeting held in the Clarion IFSC Hotel in Dublin on the 4 th December 2013. No objections were raised by the panel members and the modification was recommended for approval.
Summary Note of any Objections to the Recommended change from GCRP Members or Consultation Responses	No objections were raised.
Outcome of any GCRP Meeting Actions Relating to the Recommended Modification	No actions were raised.
Implication of not implementing the Modification	The subsections of clause OC10.5.4.2 would remain incorrectly numbered in subsequent versions of the Grid Code.