CONFIDENTIAL FORM GC1

## **MODIFICATION PROPOSAL FORM**

## HOUSEKEEPING OF GRID CODE CLAUSE OC10.4.5.2



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MODIFICATION PROPOSAL ORGINATOR:	HOUSEKEEPING OF GRID CODE CLAUSE OC10.4.5.2				
MODIFICATION PROPOSAL ORIGINATOR (CONTACT NAME)	Arlene Cha	awke	MODIFICATION PROPOSAL ORIGINATOR FAX NUMBER:		
MODIFICATION PROPOSAL ORIGINATOR TELEPHONE NUMBER:	01-2370129		DATE:	13/11/2013	
MODIFICATION PROPOSAL ORIGINATOR E-MAIL ADDRESS:	Arlene.cha	wke@eirgrid	MODIFICATION PROPOSAL NUMBER (EIRGRID USE ONLY)	MPID 244	
GRID CODE SECTION(S) AFFECTED BY PROPOSAL:		OC10.4.5.2			
GRID CODE VERSION:		5			
MODIFICATION PROPOSAL DESCRIPTION		EirGrid propose the re-numbering of the subsections to the clause OC10.5.4.2. The subsections are incorrectly numbered in the current			
(MUST CLEARLY STATE THE DESIRED AMENDMENT, ALL TEXT/FORMULA CHANGES TO THE GRID CODE. THE REQUIRED REASON FOR THE MODIFICATION MUST STATED. ATTACH ANY FURTHER INFORMATION IF NECESSARY.)		version of the Grid Code (version 5). No text changes are proposed.  EirGrid propose the re-numbering of the subsections as highlighted in blue below.			
IMPLICATION OF NOT IMPLEMENTING THE MODIFICATION		Incorrect numbering of the subsections of OC10.5.4.2 could potentially cause confusion when referencing the clause.			
Please submit the Modification Proposal by fax, post or electronically, using the information supplied above					
EIRGRID REVIEWER					

EIRGRID ASSESSMENT	

FORM GC1

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

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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.