Grid Code Modification Recommendation Form



Title of Recommended Proposal:

Correction of the Duplication of OC.9.4.1

MPID: MPID 280

Date:	10 August 2020
Recommended at GCRP Meeting No.:	02 July 2020
Grid Code Version:	8.0
Grid Code Section(s) Impacted by Recommended Proposal:	OC.9.4.2
•	

The Reason for the Recommended Modification:

On review of section OC.9.4 System Alerts in Grid Code version 8, it came to our attention that the requirement set out in clause OC.9.4.1 is inadvertently duplicated in clause OC.9.4.2.

A review of the previous versions of the Grid Code revealed that a cut and paste error occurred when transitioning from Grid Code version 5 to Grid Code version 6. At the time Grid Code version 6 was a re-formatted version of the Grid Code. As per Grid Code version 5 clause, OC.9.42 should read:

OC9.4.2

Alerts will normally (except in the case of a failure of the Electronic Alert System when it will be given verbally) be transmitted to the User via the Electronic Alert System. The Alert shall cause an alarm in the receiving location, which must be acknowledged by the User in accordance with their Alert procedures.

We propose reinserting the correct text for clause OC.9.4.2.

History of Progression through GCRPs, Working Group and/or Consultation:

On the 2 July 2020 this modification proposal was presented to the GCRP members.

No comments or objections in relation to this modification were raised by the GCRP members.

It was recommended by the GCRP members that the TSO issue a modification recommendation paper to the CRU for their review and approval.

Summary Note of any Objections to the Recommended Change from GCRP Members or Consultation Responses:

No objections to the recommended changes were raised by the GCRP Members.

Outcome of any GCRP Meeting Actions Relating to the Recommended Modification:

No meeting actions were raised in relation to the recommended modification.

Red-line Version of Impacted Grid Code Section(s) - show recommended changes to text:

Deleted text in strike-through red font and new text highlighted in blue font

OC9.4 SYSTEM ALERTS

- OC9.4.1 In the event of a **System Emergency Condition** or imminent shortfall of MW capacity, the **TSO** may issue any of several **Alerts** to the Generator, key **Transmission Stations, Distribution Control Centres** and **Demand Side Unit Operators**. These **Alerts** may include an **Amber Alert, Red Alert** or **Blue Alert,** or other **Alerts** as may be agreed from time to time.
- of MW capacity, the TSO may issue any of several Alerts to the Generator, key Transmission Stations, Distribution Control Centres and Demand Side Unit Operators. These Alerts may include an Amber Alert, Red Alert or Blue Alert, or other Alerts as may be agreed from time to time.
- OC9.4.2 Alerts will normally (except in the case of a failure of the Electronic Alert System when it will be given verbally) be transmitted to the User via the Electronic Alert System. The Alert shall cause an alarm in the receiving location, which must be acknowledged by the User in accordance with their Alert procedures.

Green-line Version of Impacted Grid Code Section(s) - show recommended final text:

OC9.4 SYSTEM ALERTS

OC9.4.1 In the event of a **System Emergency Condition** or imminent shortfall of MW capacity, the **TSO** may issue any of several **Alerts** to the Generator, key **Transmission Stations, Distribution Control Centres** and **Demand Side Unit Operators**. These **Alerts** may include an **Amber Alert, Red Alert** or **Blue Alert,** or other **Alerts** as may be agreed from time to time.

Alerts will normally (except in the case of a failure of the Electronic Alert System when it will be given verbally) be transmitted to the User via the Electronic Alert System. The Alert shall cause an alarm in the receiving location, which must be acknowledged by the User in accordance with their Alert procedures.