national**gridESO**

Code Administrator Meeting Summary

Meeting Name: CMP343/CMP340 Workgroups 3 and 4

Date: 11 and 12 August 2020

Contact Details

Chair: Paul Mullen Contact details: paul.j.mullen@nationalgrideso.com

Proposer: Eleanor Horn Contact details: <u>eleanor.horn@nationalgrideso.com</u>

Key areas of discussion

- CMP343, which replaces CMP332, creates a methodology to determine (i) the charging Bands and (ii) the tariffs for each Band whilst CMP340 develops the definitions required for CMP343.
- The Workgroup met on 11 August to discuss the responses to the Workgroup consultation (run from 10 July 2020 to 31 July 2020), develop any further alternatives and agree the legal text.
 - On CMP343, there are 8 existing alternatives (WACMs 1 to 8), which add the following variants to the Original solution:
 - creating 2 or 4 transmission bands determined by percentiles of consumption rather than a single transmission band;
 - alternative options to flooring the locational charge at £0 in negative locational TNUoS charging zones. Note that these options only apply from 1 April 2022 to 31 March 2023; and
 - 1 new alternative solution was added (WACM9) following responses to the Workgroup Consultation - this was to segregate transmission connected demand by voltage rather than consumption. Options to segregate transmission connected demand by capacity were discounted by the Workgroup.
 - On CMP340, two alternative solutions were raised for CMP340 so as not to add redundant definitions to the CUSC. The CMP340 Original provides the CUSC Section 11 definitions

nationalgridESO

for CMP343 Original and WACMs 1-5, whilst CMP340 WACM1 addresses CMP343 WACMs 6-8 and CMP340 WACM2 addresses WACM9.

- Workgroup then met on 12 August to hold the Workgroup Vote:
 - On CMP343, The Workgroup concluded by majority that the Original, WACM1, WACM2, WACM3, WACM4, WACM5 and WACM9 better facilitated the CUSC Objectives than the current CUSC arrangements. However, there was support for WACM6, WACM7 and WACM8; and
 - On CMP340, Workgroup concluded unanimously that the Original, WACM1 and WACM2 all better facilitated the CUSC Objectives than the current CUSC arrangements

Next Steps

- **14 August 2020** Code Admin to issue Workgroup Report to Workgroup for comment by **12pm** on **18 August 2020**;
- Meeting 19 August 2020 (if required) to discuss any showstopper comments;
- 20 August 2020 CMP343/CMP340 Workgroup Report issued to CUSC Panel;
- 28 August 2020 CMP343/CMP340 Workgroup Report will be presented to the August CUSC Panel – Panel will be asked to agree if the CMP343/340 Workgroup have met its Terms of Reference and this can proceed to Code Administrator Consultation. *Further ahead, the CMP343/CMP340 Draft Final Modification Report is expected to be presented to a Special Panel at the start of October 2020*

For further information, please contact Paul Mullen.