

# CMP375/315

## 25 May 2022

Online Meeting via Teams

# WELCOME

**nationalgrid**ESO



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# Objectives and Timeline

Paul Mullen— National Grid ESO Code Administrator

# CMP375 (and CMP315) Proposed Timeline as at 10 February 2022

Milestone	Date	Milestone	Date
Modification presented to Panel	25 June 2021	Workgroup report issued to Panel	21 July 2022
Workgroup Nominations (15 Working days)	1 July 2021– 5pm on 22 July 2021	Workgroup report presented to Panel	29 July 2022
CMP375/CMP315 Workgroups 1 to 5	10 August 2021, 1 and 13 September 2021, 15 November 2021 and 12 January 2022	Code Administrator Consultation (20 working days as summer)	2 August 2022 to 31 August 2022 (5pm)
CMP375/CMP315 Workgroup 6	9 March 2022	Draft Final Modification Report (DFMR) issued to Panel	22 September 2022
CMP375/CMP315 Workgroup 7 (Finalise Workgroup Consultation)	29 March 2022	Panel undertake DFMR recommendation vote	30 September 2022
CMP375/CMP315 Workgroup Consultation (20 working days as Easter)	14 April 2022 to 17 May 2022 (5pm)	Final Modification Report issued to Panel to check votes recorded correctly (5 working days)	3 October 2022
<b>CMP375/CMP315 Workgroup 8 (review Consultation responses)</b>	<b>25 May 2022</b>	Final Modification Report issued to Ofgem	11 October 2022
CMP375/CMP315 Workgroup 9	14 June 2022	Implementation Date	TBC
CMP375/CMP315 Workgroup 10	30 June 2022	<b>NOTE: 3 previous Workgroups for CMP315</b>	

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# Workgroup Consultation Summary

Paul Mullen – National Grid ESO Code Administrator

# Chair summary of responses

- There was support for each of the Mods (though less for CMP315 as CMP375 was felt to be more cost reflective as looked at the incremental cost). Also support for the LCP approach as more forward-looking, cost signal data better aligns with the period for which people are charged and there appear to be less data requirements (although a shortfall of this data identified was what happens with reopeners). An alternative based on LCP approach has been suggested if not taken up by the Proposers in their Originals;
- Overall message that this is lacking data and that data and analysis is now needed to progress these further and until this is provided, can't make a call as to whether or not these changes facilitate the CUSC objectives better than the current CUSC;
- **On Implementation**, although some urged the need for a 1 April 2023 date with a sensitivity study of possible new tariffs at the earliest reasonable opportunity (as unlikely to be approved for draft tariffs), there were others who suggested later implementation dates predominantly to not rush given the materiality and provide market with sufficient notice to understand and prepare.
- **On data to be used to calculate the Expansion Constant** there was a mix of views as to whether or not to use historical or forward looking (using the Transmission Owners' Business Plan data) or indeed a mix of the two where e.g. there is a lack of forward-looking data. Possible alternatives here. I also wanted to note that the 1 respondent was keen that the solutions drive the data request and not simply ask for all data and then determine the solutions.
- **On the question as to whether non-circuit build should be allocated to existing circuits rather than proxy circuits**, there was a mix of views. Those who supported proxy circuits noted it was simpler and more cost reflective and those who supported Existing Circuits argued that the proxy circuit approach sharpens the locational signal disproportionately.
- **On interaction with TNUoS Taskforces**, there were a mix of views including feeding in the work done so far by the CMP315/375 Workgroup or implementing a CMP315/375 solution as a building block to wider TNUoS reform. Some urged the need for clarity on the scope of the TNUoS Taskforces.

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# Review of Workgroup Consultation Responses

All

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# Agree what we need to take forward from Workgroup Consultation Responses

All



# Next Steps

Paul Mullen – National Grid ESO Code Administrator