

# CUSC Special Panel Headline Report 10 March 2022

# Connection and Use of System Code (CUSC) Panel

The CUSC Panel Headline Report is produced after every CUSC Panel and aims to provide an overview of the key decisions made. Minutes for these meetings will be published separately.

## **Draft Final Modification Report**

### CMP383 – Updating recovery of CMP381 deferred costs from 1 April 2022

To enable the ESO to recover the costs deferred under CMP381, a licence change is required. This will not be in place for 1 April 2022. Therefore **CMP383** seeks to change the recovery of CMP381 costs, to when the new licence comes into effect until 31 March 2023.

At CUSC Panel on 10 March 2022, a Panel Member confirmed that Ofgem had made a <u>decision</u> on the ESO licence change details can be found. This licence change will take effect from the 30 April 2022. If **CMP383** is approved, recovery will commence 3 May 2022<sup>1</sup>.

The Panel unanimously recommended that the **CMP383** Original Solution should be implemented. Final Modification Report will be sent to Ofgem on 14 March 2022.

**CMP383** documentation can be found via the following link:

https://www.nationalgrideso.com/industry-information/codes/connection-and-use-system-code-cusc-old/modifications/cmp383-updating

## <u>AOB</u>

#### CMP308 - Removal of BSUoS charges from Generation

**CMP308** seeks to modify the CUSC to better align GB market arrangements with those prevalent within other EU member states by removing BSUoS charges from Generation.

CUSC Panel noted that, on 25 February 2022, Ofgem advised they would be looking to make a decision on CMP308 on 4 March 2022 - this has yet to be received and Panel sought clarity from Ofgem on next steps. Ofgem explained that CMP308 has inter dependencies with BSC Modification P419. Ofgem are also aware that industry would like any decision on CMP308 alongside the decision on CMP361/362 (which was submitted to Ofgem for decision on 8 March 2022). However, they will seek to make the decision on CMP308 ahead of CMP361/362 if timings don't work.

<sup>&</sup>lt;sup>1</sup> 2 May 2022 is a Bank Holiday



### CMP308 documentation can be found via the following link:

https://www.nationalgrideso.com/industry-information/codes/connection-and-use-system-code-cusc-old/modifications/cmp308-removal

## Questions or feedback?

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