

UNC 0644:

Improvements to nomination and reconciliation through the introduction of new EUC bands and improvements in the CWV



***Guidance:** These slides are meant to provide a brief overview for the UNC Panel, to introduce what is trying to be achieved, to help them understand and decide the best process to be followed for new modifications. Please aim to be as brief as possible and not justify nor make the case for the Modification.*

Notes are provided in italics and if this template is being used should be removed.

The Joint Office is available to help and support the drafting of any modifications, including guidance on completion of the Modification template and the wider modification process. Contact: enquiries@gasgovernance.co.uk or 0121 288 2107.

Proposer: Kirsty Dudley

Panel Date: 21/12/2017

Why change?



Please use bullets to summarise what in the UNC is wrong and creating problems

- UIG is not reducing
- EUC01B/EUC02B contain majority of supply points but are not broken into segments increase transparency
- Weather variables only consider wind speed and temperature so would benefit from further variables e.g. rainfall
- There are no parameters to facilitate the daily adjustment factors where actual and seasonal norms are vastly different

Options



Please use bullets to summarise what options have been considered to fix the identified problem. Is a UNC modification the only route?

- We considered DESC / UNC0631R as a route
- Creating new EUC bandings could be done via DESC which wouldn't require a modification
- Creating parameters could be done via DESC which wouldn't require a modification
- Creation of requirements to deliver weather variable data for more than just wind speeds temperature would require a modification because amendments to Section H 5.1.1 would be required.
- We would prefer that development of all elements are done together so it has been raised as a single modification rather than split between a mod and DESC due to the current focus on UIG

Solution



Please use bullets to briefly outline the solution contained within the modification.

- 1. Introduction of three End User Categories for what was EUC01B/EUC02B:
 - i. EUC01P/EUC02P – For prepayment heating load
 - ii. EUC01I/EUC02I – For Market Sector Code of Industrial & Commercial (I&C) heating load
 - iii. EUC01B/EUC02B – All remaining MPRs
- 2. Expand the data items included in the CWV to improve the WCF applied to all EUCs
- 3. To create wider parameters for the DAF and/or the WCF where the CWV and the SNCWV are $>[1]\%$ tolerance

Recommended Steps



Please use bullets to summarise the recommended steps. Please indicate how long you think the assessment process should last and if self-governance should apply or not.

- **The Proposer recommends that this modification should be:**

(delete as appropriate)

- Not subject to self-governance because due to the material commercial impact UIG is causing
- Workgroup assessment to develop the modification for 4 months to allow time for detailed analysis