

**Code Administrator Consultation Response Proforma****CMP389: Transmission Demand Residual (TDR) band boundaries updates**

Industry parties are invited to respond to this consultation expressing their views and supplying the rationale for those views, particularly in respect of any specific questions detailed below.

Please send your responses to [cusc.team@nationalgrideso.com](mailto:cusc.team@nationalgrideso.com) by **5pm on 13 June 2022**. Please note that any responses received after the deadline or sent to a different email address may not receive due consideration.

If you have any queries on the content of this consultation, please contact Paul Mullen [paul.j.mullen@nationalgrideso.com](mailto:paul.j.mullen@nationalgrideso.com) or [cusc.team@nationalgrideso.com](mailto:cusc.team@nationalgrideso.com)

| Respondent details      | Please enter your details |
|-------------------------|---------------------------|
| <b>Respondent name:</b> | Tim Collins               |
| <b>Company name:</b>    | SIMEC (GFG)               |
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**I wish my response to be:**

(Please mark the relevant box)

 Non-Confidential Confidential

*Note: A confidential response will be disclosed to the Authority in full but, unless agreed otherwise, will not be shared with the Panel or the industry and may therefore not influence the debate to the same extent as a non-confidential response.*

**For reference the Applicable CUSC (charging) Objectives are:**

- a. That compliance with the use of system charging methodology facilitates effective competition in the generation and supply of electricity and (so far as is consistent therewith) facilitates competition in the sale, distribution and purchase of electricity;
- b. That compliance with the use of system charging methodology results in charges which reflect, as far as is reasonably practicable, the costs (excluding any payments between transmission licensees which are made under and accordance with the STC) incurred by transmission licensees in their transmission businesses and which are compatible with standard licence condition C26 requirements of a connect and manage connection);
- c. That, so far as is consistent with sub-paragraphs (a) and (b), the use of system charging methodology, as far as is reasonably practicable, properly takes account of the developments in transmission licensees' transmission businesses;
- d. Compliance with the Electricity Regulation and any relevant legally binding decision of the European Commission and/or the Agency \*; and

- e. *Promoting efficiency in the implementation and administration of the system charging methodology.*

*\*Objective (d) refers specifically to European Regulation 2009/714/EC. Reference to the Agency is to the Agency for the Cooperation of Energy Regulators (ACER).*

Please express your views in the right-hand side of the table below, including your rationale.

| Standard Code Administrator Consultation questions |  |  |                            |                                       |                            |                            |                            |                            |
|--|--|--|----------------------------|---------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| 1  | Do you believe that the CMP389 Original Proposal better facilitates the Applicable Objectives? | <p>Mark the Objectives which you believe the Original solution better facilitates:</p> <table border="1" data-bbox="619 454 1457 510"> <tr> <td data-bbox="619 454 874 510">Original</td> <td data-bbox="882 454 978 510"><input checked="" type="checkbox"/>A</td> <td data-bbox="986 454 1082 510"><input type="checkbox"/>B</td> <td data-bbox="1090 454 1185 510"><input type="checkbox"/>C</td> <td data-bbox="1193 454 1289 510"><input type="checkbox"/>D</td> <td data-bbox="1297 454 1457 510"><input type="checkbox"/>E</td> </tr> </table> <p>Yes. NG ESO’s analysis (Annex 2) indicates that setting the Band 4 threshold at the 93<sup>rd</sup> percentile (instead of the 85<sup>th</sup> percentile) reduces the problem of similar consumers facing significantly different residual network charges due to clustering either side of the current 85<sup>th</sup> percentile boundary. Levying materially different charges on consumers with similar consumption, as CMP343 currently does, is detrimental to CUSC objective (a). CMP389 goes some way to addressing this by setting the Band 4 threshold where consumers immediately above and below it have more differentiated consumption levels. This is fairer and more conducive to effective competition.</p> | Original                   | <input checked="" type="checkbox"/> A | <input type="checkbox"/> B | <input type="checkbox"/> C | <input type="checkbox"/> D | <input type="checkbox"/> E |
| Original   | <input checked="" type="checkbox"/> A  | <input type="checkbox"/> B   | <input type="checkbox"/> C | <input type="checkbox"/> D            | <input type="checkbox"/> E |                            |                            |                            |
| 2  | Do you support the proposed implementation approach?   | <p><input checked="" type="checkbox"/>Yes<br/> <input type="checkbox"/>No</p> <p>CMP389 should be effective from April '23, the same time as the other CMP343/340 reform elements, to avoid two iterations of change.</p>  |                            |                                       |                            |                            |                            |                            |
| 3  | Do you have any other comments?  | <p>We remain of the view that the CMP343/340 reforms place an unreasonable TNUoS burden on electricity intensive consumers. Whilst CMP389 does not address this serious defect, it does represent a modest improvement to the CMP343/340 baseline, for the reasons stated in response to Question 1.</p>   |                            |                                       |                            |                            |                            |                            |