





Alternative Request Proposal Form	At what stage is this document in the process?
<h1>CMP317/327:</h1> <p>‘Identification and exclusion of Assets Required for Connection when setting Generator Transmission Network Use of System (TNUoS) charges’ and ‘Removing the Generator Residual from TNUoS Charges (TCR)’</p>	<div> <div>01</div> <div>Proposed Alternative</div> </div> <div> <div>02</div> <div>Proposed Workgroup Alternative</div> </div>
<p>Purpose of Alternative:</p> <p>The definition of assets required for connection is as the Original, all local circuits and local substations.</p> <p>Amount to be targeted. €0.50/MWh.</p> <p>Error Margin No error margin is required. The current function of the error margin is to deal with variances from the forecasts, used for setting tariffs, to the outturn of the exchange rate and the total MWh generated, given the target is set at the top of the limiting range in the existing calculation. These risks are not present when targeting lower €/MWh values.</p> <p>Phased Implementation No, as Original.</p>	
<p>Date submitted to Code Administrator: 31/3/2020</p> <p>You are: A Workgroup member</p>	

Workgroup vote outcome: WACM4

(Should your potential alternative become a formal alternative it will be allocated a reference)

Contents		 Any questions?
1	Alternative proposed solution for workgroup review	2
2	Difference between this proposal and Original	3
3	Justification for alternative proposal against CUSC Objectives	3
4	Impacts and Other Considerations	4
5	Implementation	5
6	Legal Text	5
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1 Alternative proposed solution for workgroup review

The definition of assets required for connection is

as the Original, all local circuits and local substations.

Amount to be targeted is

€0.50/MWh.

This alternative was initially brought forward in Workgroup discussion by NGESO with the justification that this was the top of the allowed range in the Limiting Regulation for 21 of the 27 EU states and this therefore reflected a compromise position regarding the international competitiveness of GB TG. NGESO reverted to a position as set out in its Original Proposal, but Workgroup members continued to believe this option had sufficient merit to be taken forward for consideration.

The arguments justifying this alternative are those set out in option (3), noting that it compares worse than option (3) against each of the three criteria included in the final paragraph of option (3) above.

Error Margin

No.

Phased Implementation

No, as Original.

2 Difference between this proposal and Original

Definition of assets required for connection.

As Original, all local circuits and local substations.

Amount to be targeted.

€0.50/MWh.

A £/kW compliance adjustment is applied to bring the average forecast revenue to €0.5/MWh across all TG in the same manner as the Transmission Generation Residual is now. Reconciliation, through the method proposed in the Original, will only be needed if the actual collected revenue breaches either end of the prescribed range, it being self-evident that breach of the lower end of the range is more likely.

Error Margin

No error margin is required.

The current function of the error margin is to deal with variances from the forecasts, used for setting tariffs, to the outturn of the exchange rate and the total MWh generated, given the target is set at the top of the limiting range in the existing calculation. These risks are not present when targeting lower €/MWh values.

Phased Implementation

No, as Original.

3 Justification for alternative proposal against CUSC Objectives

Mandatory for the Alternative Proposer to complete.

Impact of the modification on the Applicable CUSC Objectives (Standard):

Relevant Objective	Identified impact
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;	Positive. It fulfils the SCR TCR direction from the Authority to remove the TGR whilst remaining compliant with the Limiting Regulation.
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);	neutral
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;	Positive. It fulfils the SCR TCR direction from the Authority to remove the TGR whilst remaining compliant with the Limiting Regulation.
d. Compliance with the Electricity Regulation and any relevant legally binding decision of the European Commission and/or the Agency. These are defined within the National Grid Electricity Transmission plc Licence under Standard Condition C10, paragraph 1 *; and	Positive. It fulfils the SCR TCR direction from the Authority to remove the TGR whilst remaining compliant with the Limiting Regulation.
e. Promoting efficiency in the implementation and administration of the CUSC arrangements.	neutral
*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).	

The Authority has directed CMP327 to be raised and implemented to enact their SCR TCR Decision in conjunction with CMP317.

4 Impacts and Other Considerations

This proposed alternative will impact the same parties, systems and processes as the original. Generators that pay TNUoS will be highly impacted, although less materially than the original solution.

Consumer Impacts

Consumer TNUoS values may be affected as where Generator TNUoS increases/decreases there is a commensurate decrease/increase in Demand TNUoS. This impact is likely to be less than the original.

5 Implementation

As the Original, this modification needs to be implemented by April 2021 to allow ESO to comply with the Direction letter published by The Authority on the 21st November 2019.

6 Legal Text

To be drafted by the workgroup and ESO.