

STC Modification Proposal Form		
<div><h1>CM0100:</h1><h2>Consequential modification following the approval and implementation of CUSC modification – CMP428 User Commitment liabilities for Onshore Transmission (reinforcement) in the Holistic Network Design</h2><p><b>Overview:</b> This modification seeks to align changes made to definitions within the CUSC as a result of the approval and implementation of CUSC modification, CMP428 (User Commitment liabilities for Onshore Transmission (reinforcement) in the Holistic Network Design), to ensure consistency between the codes.</p></div>		<div><h3>Modification process &amp; timetable</h3><div><div>1</div><div>Proposal Form 03 July 2024</div></div><div><div>2</div><div>Code Administrator Consultation 05 August 2024 to 03 September 2024</div></div><div><div>3</div><div>Draft Final Modification Report 17 September 2024</div></div><div><div>4</div><div>FMR issued to Panel to check votes 26 September to 02 October 2024</div></div><div><div>5</div><div>Appeals Window 04 October 2024 to 24 October 2024</div></div><div><div>6</div><div>Implementation Date 31 October 2024</div></div></div>
<p><b>Status summary:</b> The Proposer has raised a modification and is seeking a decision from the Panel on the governance route to be taken.</p>		
<p><b>This modification is expected to have a:</b> <b>Low impact</b> on ESO, Transmission Owners (TO's)</p>		
<p><b>Proposer's recommendation of governance route</b></p>	<p>Self-Governance modification to proceed to Code Administrator Consultation</p>	
<p><b>Who can I talk to about the change?</b></p>	<p><b>Proposer:</b> David Halford <a href="mailto:david.halford@nationalgrideso.com">david.halford@nationalgrideso.com</a> 07812 774065</p>	<p><b>Code Administrator Contact:</b> Elana Byrne <a href="mailto:elana.byrne@nationalgrideso.com">elana.byrne@nationalgrideso.com</a> 07749 576 706</p>

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What is the issue?

CUSC modification, CMP428 (User Commitment liabilities for Onshore Transmission (reinforcement) in the Holistic Network Design), was approved by The Authority on the 11th June 2024, and implemented into the CUSC on the 14th June 2024. The modification ensures that User Commitment liabilities for onshore transmission (reinforcement) circuits in the Holistic Network Design (HND), will not be classified as Attributable Works. The modification introduced changes to the definition of “Attributable Works” and the creation of a new definition of “Excepted Works”. The “Attributable Works” definition is also included within the STC and should be aligned with the CUSC. The new definition of “Excepted Works” is not included in the STC and this has created inconsistency across the codes.

Why change?

To ensure consistency between the CUSC and STC, the definition of “Attributable Works” should be updated in the STC and include the new definition of “Excepted Works”, which was introduced as part of CMP428.

What is the proposer’s solution?

To update the “Attributable Works” definition and add in the new definition of “Excepted Works” within Section J (Interpretations and Definitions) of the STC.

Draft legal text

See Annex 1

What is the impact of this change?

Proposer’s assessment against STC Objectives	
Relevant Objective	Identified impact
(a) efficient discharge of the obligations imposed upon transmission licensees by transmission licences and the Act	Neutral
(b) development, maintenance and operation of an efficient, economical and coordinated system of electricity transmission	Neutral
(c) facilitating effective competition in the generation and supply of electricity, and (so far as consistent therewith) facilitating such competition in the distribution of electricity	Neutral
(d) protection of the security and quality of supply and safe operation of the national electricity transmission system insofar as it relates to interactions between transmission licensees	Neutral
(e) promotion of good industry practice and efficiency in the implementation and administration of the arrangements described in the STC	Positive Ensures consistency between the CUSC and STC and removes ambiguity in respect of the definitions the proposal is updating.

(f) facilitation of access to the national electricity transmission system for generation not yet connected to the national electricity transmission system or distribution system;	Neutral
(g) compliance with the Electricity Regulation and any relevant legally binding decision of the European Commission and/or the Agency.	Neutral

Proposer's assessment of the impact of the modification on the stakeholder / consumer benefit categories	
Stakeholder / consumer benefit categories	Identified impact
Improved safety and reliability of the system	Neutral
Lower bills than would otherwise be the case	Neutral
Benefits for society as a whole	Neutral
Reduced environmental damage	Neutral
Improved quality of service	Neutral

When will this change take place?

**Implementation date**  
23 September 2024

**Date decision required by**  
NA

**Implementation approach**  
There will be no system changes required as a result of this modification

**Proposer's justification for governance route**  
Governance route: Self-Governance modification to proceed to Code Administrator Consultation

The proposal has been raised to ensure consistency is maintained between the CUSC and STC in respect of the definitions which require amending/introducing into the STC and represent no materiality to Transmission Owners.

Interactions

- ☐ Grid Code  
☐ European  
Network Codes
- ☐ BSC  
☐ Other  
modifications
- ☒ CUSC  
☐ Other
- ☐ SQSS

This proposal is required due to the approval of CUSC Modification, CMP428 which was implemented into the CUSC on 14 June 2024.

Acronyms, key terms and reference material

Acronym / key term	Meaning
BSC	Balancing and Settlement Code
CM	Code Modification
CUSC	Connection and Use of System Code
HND	Holistic Network Design
STC	System Operator Transmission Owner Code
STCPs	System Operator Transmission Owner Code Procedures
SQSS	Security and Quality of Supply Standards

Reference material

[CMP428 User Commitment Liabilities for Onshore Transmission Reinforcement in the Holistic Network Design](#)

Annex	Information
Annex 1	Legal text