



Code Administrator Meeting Summary

Workgroup Meeting 6: CMP417 Extending principles of CUSC Section 15 to all Users

Date: 21 May 2025

Contact Details

Chair: Lizzie Timmins, <u>Elizabeth.timmins@neso.energy</u> Proposer: Sean Nugent, <u>Sean.Nugent@neso.energy</u>

Key areas of discussion

The Chair outlined the agenda of the meeting, which included an update of the timeline, a review of Workgroup Members, Terms of Reference, the Proposer's refined solution and cross code impacts.

Timeline

The Chair confirmed that CMP417 is now a high priority modification with regular workgroups but pointed out a significant gap between workgroup seven and eight to accommodate the associated STC modification CM093. The Chair explained the two modifications will be submitted to The Authority simultaneously for a decision. The Chair also pointed out the consultation period is slightly extended to account for school holidays and to give people more time to respond. The Workgroup agreed to the timeline.

Terms of Reference

The Chair queried with the Workgroup whether the Terms of Reference were still adequate and asked the Workgroup to consider Connection Reform impacts.

A Workgroup Member suggested an additional Terms of Reference to cover off demand and generation Users connecting and needing the same projects and investments. The Proposer agreed to take this away for consideration (Action 1).

A Workgroup Member highlighted the importance of multiple Users in the context of cancellation charges and the impact on construction agreements. They added that consideration should also be given to cash flow implications on NESO.

The Chair agreed to amend the Terms of Reference and submit them for Panel approval at the next CUSC Panel meeting in June.





Proposer's Presentation

The Proposer's presentation slidepack can be viewed here.

Solution Overview

The Proposer gave an overview of the solution, which aims to extend the principles of CUSC Section 15 to Users on the Final Sums Methodology. The Proposer touched upon the methodology for calculation of liability, termination, and cancellation, including the introduction of a secured amount based on trigger date and consented status, and the ability for a customer to fix their liabilities.

The Proposer requested Workgroup's feedback on wider cancellation charges and received the following feedback:

- Consideration should be given which principles of User Commitment Methodology are being transferred and any that aren't, including justification for which are/aren't included.
 The Proposer agreed to further investigate this and feedback (Action 2);
- A Workgroup Member reflected on previous discussions in CMP417 and expressed their concerns with respect to DNOs, querying whether Final Sums Methodology will still be applicable to DNOs and how capacity will be decided. The Proposer agreed to work with NESO Legal to consider whether Final Sums Methodology will still be appliable, and to which User(s) (Action 3)
- A Workgroup Member raised a concern about the solution on hybrid sites with both demand and export elements. The Proposer agreed to take this away and consider avoiding double counting (Action 4)

CM093

The Proposer continued to slide 17 which gave a breakdown of what modification CM093 will work to achieve within the STC as a consequence of CMP417. They advised that if the Workgroup had any questions to get in touch with Steve Baker, the Proposer: steve.baker@neso.energy.

A Workgroup Member raised their concerns regarding a point on the slides with LARF and SIF being liable for each scheme of work. The Proposer highlighted this has been picked up later in the slides and is mindful that consideration is needed in particular what the impact this has on generation securities.

Worked Examples

The Proposer took the Workgroup through the high level worked examples slide and legal text that was previously drafted. The Proposer pointed out that previously the Wider Cancellation Charge would not be considered however that will now be the covered within the modification.

The Proposer shared a worked example to illustrate the process for calculating attributable cancellation charges for demand connections. The Proposer explained that the attributable charge is calculated by dividing the Demand capacity by the scheme capability and applying the



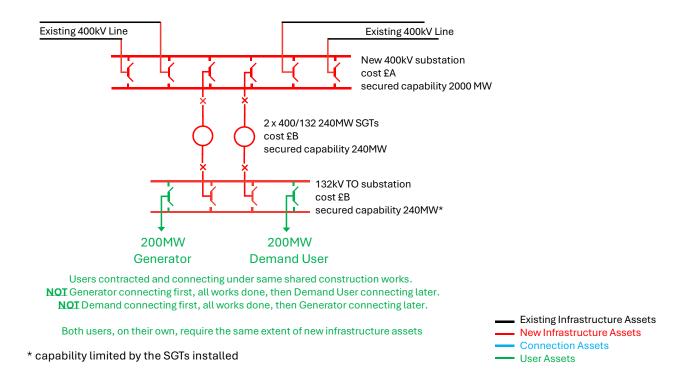


local asset reuse factor (LARF). The worked examples comprised of calculations with three projects and their respective capabilities and LARFs.

A Workgroup member suggested a Worked Example was needed to provide clarity when staged works has been added to a new GSP, with the inclusion of multiple assets.

A Workgroup Member suggested a Worked Example which could test out how SIF would be proposed to further adjusted/scaled by the solution.

The example the Workgroup member provided deliberately sets out where two Users would require all the same works for a compliant connection for themselves, but where the sum of SIFs across the generation and demand securities would add up to more than 1.



The Proposer agreed to look into the above example and also consider adding a staged approach into examples (Action 6)

Cross Codes Impacts

A Workgroup Member suggested consideration should be given with Grid Code modifications with impacts in particular around demand capacity and contractual clarity.

Another Workgroup Member suggested consideration around the connection reform in particular regarding demand capacity and contractual clarity (Action 6).

• • • • • • • • •





AOB & Next Steps

No AOB was discussed. The Chair to circulate Workgroup invites and summary to Workgroup members as soon as possible.

_	_	•		
Δ	ct	i o	n	C

	•	•		•	
Action Number	Workgroup Raised	Owner	Action	Due by	Status
I	WG6	Chair/ Proposer	Add new Terms of Reference to cover off demand and generation Users connecting and needing the same projects and investments.	WG7	Open
2	WG6	Proposer	Consider which principles of UCM are being transferred and any that aren't, include justifications.	WG7	Open
3	WG6	Proposer	Consider if FSM will still be applicable to some Users or if it will be removed altogether	WG7	Open
4	WG6	Proposer	Consider how combined capacity is calculated for hybrid sites to avoid double counting.	WG7	Open
5	WG6	Proposer	Provide stage approach examples	WG7	Open
6	WG6	Proposer	Consider impacts on Grid Code and on changes to security statement timings and the impact this will have.	WG7	Open

· · · · · · · · · · · (





Attendees

Lizzie Timmins LT Tametha Meek TN Soan Nugent St		NESO	Chair
	М		
Coan Nugant CI		NESO	Technical Secretary
Sean Nugent SI	N	NESO	Proposer
Martin Cahill M	1C	NESO	Proposer Alternate
Andrew Yates A	·Υ	Statkraft	Workgroup Member
			Alternate
Charles Deacon C	D	Eclipse Power Networks	Workgroup Member
Christopher Patrick C	P	Ofgem	Ofgem
			Representative
Damian Clough D	C	SSE	Workgroup Member
Folashadé Popoola FF	Р	NESO	Subject Matter Expert
Gareth Williams G	W	SPT	Workgroup Member
Harriet Eckweiler H	ΙΕ	SHET	Workgroup Member
Jacob Sumner JS	S	NESO	Subject Matter Expert
Kevlin McWan KI	М	NESO	Subject Matter Expert
Matt Predescu M	1P	Eclipse Power Networks	Workgroup Member
Matthew Paige- M	1PS	NGET	Workgroup Member
Stimson			
Michael Kaveney M	1K	NGED	Workgroup Member
			Alternate
Nadir Syed N	IS	UKPN	Observer
Natalija Zaiceva N	IZ	UK Power Networks	Observer
Mustafa Cevik M	1C	UKPN	Observer
Neil Bennett N	IB	SSE	Observer
Tim Ellingham TE	E	RWE Supply & Trading GmbH	Workgroup Member