



Public

CUSC Panel 19 September 2025

CUSC Panel Minutes

Date: 19/09/2025 Location: Microsoft Teams

Start: 09:15AM End: 09:25AM

Participants

| Attendee | Initials | Representing |
|-------------------|----------|---|
| Penny Garner | PG | Acting Independent Panel Chair |
| Catia Gomes | CG | Panel Secretary, Code Administrator |
| Sarah Williams | SW | Panel Technical Secretary, Code Administrator |
| Andrew Enzor | AE | Users' Panel Member |
| Andy Pace | AP | Users' Panel Member |
| Binoy Dharsi | BD | Users' Panel Member |
| Joe Dunn | JD | Users' Panel Member |
| Daniel Arrowsmith | DA | NESO Panel Member |
| Mark Duffield | MD | Users' Panel Member - Alternate |
| Nadir Hafeez | NH | Authority Representative |
| Paul Jones | PJ | Users' Panel Member |

Apologies

| Attendee | Initials | Representing |
|---------------|----------|---|
| Ren Walker | RW | Panel Technical Secretary, Code Administrator |
| Joe Colebrook | JC | Users' Panel Member |



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| Kyran Hanks | KH | Users' Panel Member |
|-------------|----|---------------------|
| | | |

Presenters

| Attendee | Initials | Representing |
|----------------|----------|------------------------------------|
| Sarah Williams | SW | Presenter, CMP447 Workgroup Report |

1. Introductions, Apologies and Declarations of Interest

12963. Apologies were received from Ren Walker, Joe Colebrook and Kyran Hanks.

2. Workgroup Reports

CMP447 'Removal of designated strategic works from cancellation charges/securitisation

- 12964. SW delivered a presentation on CMP447 which seeks to adjust the fixed Attributable Works of relevant Generators where CMP447 would have benefited them had they not fixed (by removing the relevant element of their fix, the rest of the fix remaining as an intact fix). The principle otherwise remains undisturbed that fixing of Attributable Works is permanent and irreversible.
- 12965. SW explained that the Original solution extends CMP428's effect to works excluded from relevant projects 'Attributable Works', including Transmission works and assets guaranteed under price controls. It also adjusts Attributable Works for Generators with fixed Attributable Works, removing the cost of Excepted Works while maintaining the rest of the fix.
- 12966. SW noted the WACM I solution proposes to align the definition and designation of 'Excepted Works' with strategic reinforcements identified in NESO's Pathway to 2030 and Beyond 2030 publications, as well as those determined through the CSNP methodology.
- 12967. SW noted the WACM2 solution proposes to enhance CMP447 by placing additional obligations on NESO without defining the methodology for designating 'Excepted Works', introducing specific deadlines for NESO to submit designation requests to Ofgem, and requiring the publication of a register of Excepted Works to ensure transparency, with WACM3 which proposes to enhance CMP447 by combining elements of both WACM1 and WACM2.



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12968. SW advised the Workgroup vote had been carried out and it was concluded by majority (out of 19 votes) that that the Original better facilitates the CUSC Applicable Objectives than the baseline and unanimously thatWACM1, WACM2 and WACM3 better facilitates the CUSC Applicable Objectives than the baseline.

12969. The Panel agreed that the Workgroup has met the Terms of Reference of the modification and that it can proceed to Code Administrator Consultation, which will open on 19 September 2025.

3. Close

12970. The Chair thanked the Panel for their time and contributions and brought the meeting to a close.

The next CUSC Panel meeting will be held on 26 September on Microsoft Teams.