

Public

STC Panel Headline Report 24 June 2026

The Headline Report is produced after every Panel and aims to provide an overview of the key decisions made. Minutes for this meeting will be published separately.

Approval of Panel Minutes

Minutes from the May 2026 STC Panel meeting were approved subject to comments being addressed from the NESO Panel member. Minutes will then be recirculated and published.

Draft STC/STCP Modifications

The Panel considered the following STC/STCP modifications and agreed the outcomes set out below.

PM0159: Impacts from CMP471

The Proposer presented PM0159, which is linked to CMP471. The Panel unanimously agreed to the materiality of the STCP Change and the implementation next steps. It was noted that PM0159 should progress in line with CMP471 timelines.

New Modifications

PM0147: RMS and EMT Model Sharing Process

The PM0147 proposal was presented to the Panel, with a request to approve the procedure for submission to Ofgem. The Panel unanimously agreed that PM0147 should proceed to Ofgem for final approval and agreed the implementation next steps

PM0158: Changes to TNUoS Timings Protocol

The Proposer presented PM0158 to the Panel and advised that the proposal was material. The Panel unanimously agreed the materiality of the STCP change and that the modification should be referred to Ofgem for a decision on the appropriate governance route and next steps.

Public

Draft Modification Reports (DFMRs)

CM093: Extending the principles of the User Commitment Methodology to Final Sums methodology as a consequence of CUSC Modification CMP417

The Panel voted to recommend implementation of CM093 to Ofgem, with no objections raised. The target decision date is expected to align with CMP417, currently anticipated in September 2026.

CM097: Electromagnetic Transient (EMT) and Root Mean Square (RMS) Model Submission for Transmission Owners (TOs)

The Panel voted to recommend implementation of CM097 to Ofgem, subject to the standard governance process.

Any other business

Prioritisation Framework

The Panel discussed the new Strategic Decision Statement- Modification prioritisation framework, which assesses modifications against three equally weighted criteria: alignment, importance and complexity. Modifications will be categorised as either High or Standard priority. The framework will apply only to modifications with Workgroups, and the resulting prioritisation outputs will be published to support transparency and industry visibility.

Key Activities ahead of the next STC Panel meeting

Modification Proposal Deadline for July STC Panel: **14 July 2026**

Papers Day for July STC Panel: **21 July 2026**

STC Panel Meeting: **29 July 2026**

STC prioritisation responses requested by: **15 July 2026**

Questions or feedback?

Panel Chair: Fionnghuala Malone, Industry Governance Manager

Panel Technical Secretary: Kayte Stanton-Hughes, Code Administrator

Email: STCteam@neso.energy