

MHHS Settlement Timetable Expert Group (STEG) Headline Report

Issue date: 05/08/2026

Meeting Number	STEG11	Venue	MS Teams
Date and Time	05 August 2026 14:00-16:00	Classification	Public

New and Outstanding Actions:

Action Ref	Action	Owner	Due	Update
STEG09-03	Programme and Elexon to define the SF monitoring data requirements and assess the feasibility of extracting the required D+6WD data from MDS and report back to STEG.	MHHS Programme and Elexon Representative (Ian Smith, Justin Andrews & Riccardo Lampini)	TBC	ONGOING: Programme discussing with Elexon on reporting requirements and its feasibility.
STEG09-04	Programme to review the impact of switching activity, including high-volume switching events, gains and defaulting, on settlement performance monitoring.	MHHS Programme (Ian Smith)	02/09/26	ONGOING: Update provided at 22 July 2026 STEG meeting on the potential low impact of switching and analysis continuing.
STEG10-03	Elexon to provide updates from the M16 Readiness Issue Group to STEG as a standing agenda item.	Elexon Representative (Matt Cogram)	02/09/26	ONGOING: Updates to be provided at future STEG meetings.
STEG10-04	Participants to consider the impacts, risks and potential system changes associated with moving from a hard M15 dependency to a threshold-based approach, for discussion at the next STEG.	Programme Participants	02/09/26	ONGOING: Initial views discussed in agenda item 3 of the <u>05 August 2026 STEG</u> . Further views are requested from Programme Participants ahead of the 02 September 2026 STEG.

STEG11-01	Programme to develop proposed M16 Acceptance Criteria, including thresholds for unmigrated MPANs remaining at M15, and bring these back to STEG for consideration.	MHHS Programme (Ian Smith, Justin Andrews and Stuart Scott)	02/09/26	NEW
STEG11-02	Programme to issue position to MCAG on behalf of STEG stating that with the information available currently, M16 is achievable.	MHHS Programme (Ian Smith)	25/08/26	NEW

Closed Actions:

Action Ref	Action	Owner	Due	Update
STEG08-01	Programme and Elexon to engage with the relevant service owner(s) on the CVA process concerns raised at STEG and ensure these are directed through the appropriate governance and service channels for follow-up.	MHHS Programme / Elexon Representative (Ian Smith / Simon Waltho)	08/07/26	RECOMMEND CLOSED: The Programme and Elexon have agreed way forward on CVA issues, including the establishment by Elexon on a new BSC Issue group.
STEG08-02	Elexon (S&I) to engage with the CDCA to determine whether a representative can attend future STEG meetings to support discussion of CVA process matters.	Elexon Representative (S&I) (Simon Waltho / Andrew Spurr)	08/07/26	RECOMMEND CLOSED: Programme has agreed with Elexon appropriate representatives for STEG meetings.
STEG09-02	Programme and Elexon to investigate the difference in weekend performance observed between II and SF settlement data.	MHHS Programme and Elexon Performance Assurance (Ian Smith, Simon Waltho & Andrew Spurr)	22/07/26	RECOMMEND CLOSED: Elexon confirmed that the weekend performance at II is impacted by the difference between calendar data and working day obligations, resulting in some weekend data missing the II Run.
STEG09-06	Programme and Elexon to review CVA data substitution and estimation processes and assess what settlement data would be available from CDCA at 6 WDs to support SF decision-making and report back to STEG.	MHHS Programme and Elexon Performance Assurance (Ian Smith, Simon Waltho & Andrew Spurr)	22/07/26	RECOMMEND CLOSED: The Programme understands that this will be a topic in the forthcoming Elexon M16 BSC CVA Issue Group. Therefore, it is proposed to monitor there.

STEG09-07	Programme and Elexon to assess whether TLM variations, across II and SF, and CVA data accuracy can be used to inform SF monitoring.	MHHS Programme and Elexon Performance Assurance (Ian Smith, Simon Waltho & Andrew Spurr)	22/07/26	RECOMMEND CLOSED: Analysis shows that data complexity makes the identification of a suitable metric difficult and of little benefit. TLMs reported over 14 GSP Groups, Settlement Period level and are dependent on periodically set TLFs, Moreover, it does not tell us whether the error is associated with Transmission connected metering, GSP Metering or export being estimated at zero at the II Run. It is also unclear what suitable baseline values could be used in the assessment of error.
STEG10-01	Programme and Elexon to agree the terms of reference / wording for the M16 readiness Issue Group, ensuring alignment with the Programme's M16 decision-making responsibilities.	MHHS Programme and Elexon (Ian Smith, Justin Andrews & Matt Cogram)	05/08/26	RECOMMEND CLOSED: The Programme have reviewed the Issue Group ToR.
STEG10-02	Elexon to invite a Programme representative to attend the M16 Readiness Issue Group.	Elexon Representative (Matt Cogram)	05/08/26	RECOMMEND CLOSED: The Programme have been contacted.
STEG10-05	Participants to review the initial M16 Year Minus 1 Assessment content and provide any feedback to the Programme ahead of the next STEG.	Programme Participants	30/07/26	RECOMMEND CLOSED: Discussed in agenda item 4 of the <u>05 August 2026 STEG</u>. STEG to notify MCAG that Decision Checkpoint 1 is on-track, as per action STEG11-02.

Date of next meeting: 02 September 2026