Market Development Update
03/12/2026



Releases

Release O/P

Releases O/P went on 7 September, with no reported issues.

Note: Release OP.1 included CR-342 (Application of incorrect fixed costs) and went live on 12 November 2026.

Scope

CR	Scope	CR	Scope
CR-261	CPLEX optimiser upgrade	**CR-330**	Adoption of multi-NEMO arrangements
CR-302	Warning messages for IC scheduling optimization	**CR-332**	Registration and Configuration of Celtic Interconnector within Central Market Systems (CMS)
CR-311	Interconnector MMS correction	**CR-338**	Scheduling of interconnectors based upon net position forecast
CR-317	Enhance DSI capability to use default values for ICRP	**CR-349**	Int_25h amendment
CR-323	Array Monitoring	**CR-350**	SDP 03/05 (Fast Frequency Response (FFR)/Reserve services scheduling and dispatch)
CR-329	Physical notification feasibility monitoring	**CR-351**	SDP 06 (Synchronous condenser scheduling and dispatch)

Releases

Release Q

FAT is complete. UAT preparation is underway.

Release Q go-live is currently targeted in Q2 2027; dates remain subject to confirmation.

Browser upgrade From Release Q, CR-344 enables MPI in native Microsoft Edge without unsupported IE11 compatibility mode. This allows further browser security, performance and patch upgrades.

Participant guidance A Q1 2027 change pack for CR-344 will explain the changes. As for CR-353, Newly generated REPT_052 reports will be classified as "Member Private" and will be accessible only to authorised Market Participants.
HLIA approval is in progress, with publication on the SEMO website expected shortly.

Market impact CR-344 and CR-353 affect market participants. ITS will reflect the associated changes.

Scope

CR	Scope	CR	Scope
CR-214	ISEM CSB usable QA/QC screen	**CR-341**	ISEM market archive (MMS and CSB) and data retention reduction
CR-263b	Retain Resource ID while changing ownership to a different participant	**CR-343**	SDP 03/05 Reserves V2
CR-292	Group constraints editor	**CR-344**	Upgrade MPI to support native Microsoft Edge
CR-295	Unit test under approval	**CR-345**	Transfer of QFPN data from MMS to FASS
CR-305	System Action Repricing (Mod 17_22)	**CR-353**	Amend report_052
CR-309	Disable Interruptible Load Feed from MMS to EMS	**CR-356**	Transfer of dispatch quantity data from MMS to FASS

In addition, defect fixes listed on the next slide are included in this release.

Releases

Release Q - Defects (continued)

Defect fixes planned for delivery as part of Release Q

Salesforce #	ATS#	Title / Summary
20230713-6179118	320583	QBOA for Wind Units. A change in the Instruction Profile was not captured in the ordering profile. A change availability was not picked up mid-way through an Imbalance Settlement Period. As this was not captured correctly, it resulted in incorrect QBOA value.
20241014-6355119	374599	Incorrect calculation of Net Imbalance Volume
20241112-6367202	378460	Error in Slope messages for units during billing week 21/07/2024 - 27/07/2024. BOAs were in the Indicative Settlement Run but were not produced following Initial and M+4, affecting settlement.
20250305-6415557	392183	Audit query - QABCURL differences on 25/01/2024 for NI Wind units. NI wind units received CURL and LOCL instructions between 04:16 and 05:15, then a new CURL effective 05:24.
20250318-6422094	393577	Audit query - BOA calculations for DSU_402090 on 24/10/2024. The DSU was dispatched below its FPN/AA and BOA should have been calculated; CSB did not calculate BOAs during this period.
20250327-6427159	395088	Audit query - DQ and QAA are zero until 21:15. Until this point, QBOA should be 0. For 10:30, 11:00, 17:30 and 18:00 ISPs, there is an associated QAO and QAB calculated by SEMO.
20260119-6564030	441879	Nomination file size adjustment

Releases

Release R

Release R will be **shipped** in Q1 2027. Delivery Dates are subject to confirmation.

Scope

CR/defect	ATS # (For defects)	Description
CR 348		MWR Constraint Reformulation- SDP
CR 357		Update to calculation of Short-Term Reserve Quantity (qSTR)
CR 355		End Date of Users in MPI
20240223-6277839	344477	DIs feeding incorrectly into IP