

SEMO  
Known Issues Report  
Friday, June 12, 2026

New/ Modified this week  
Closed This week



Balancing Market									
ID	Name	Description	Impact to Market Participants	Status	Resolution Date	Release Date	Release Version	Date Added	Date Modified
147498 (5977)	REPT_082	REPT_082 PUB_AvgOutturnAvail is publishing data for de-registered units	May cause issues for Market Participants that are validating against PUB_DailyRegisteredUnits	Partially Resolved	Release: not applicable Resolution: Workaround to cross check REPT_082 against PUB_DailyRegisteredUnits report	TBC	TBC	Friday, March 29, 2019	Tuesday, September 20, 2022
146609 & 146809	Long Notice Adjustment Factor (LNAF) and System Imbalance Flattening Factor (SIF) – Parameter defect in the Scheduling Process.	When turned ON and set to non-zero values in the schedulers within the Market Management System (MMS), the LNAF and SIF weighting applied to the start costs of generators does not calculate correctly.	Currently there is no impact on market participants as the parameters are set to zero as agreed with the regulators and have no effect on the scheduling process.	In Analysis	Release: TBC Resolution:	TBC	TBC	Friday 5 August 2022	Tuesday, September 20, 2022
1192715	Soak Time at Minimum Stable Generation Not Being Profiled	Soak Time at Minimum Stable Generation is not being profiled in closing of a SYNC instruction.	Limited impact, only one unit with TOD that meets this criteria; all other units have Soak Time Quantities less than Minimum Stable Generation.	In Analysis	Release: TBC Resolution: Referred to vendor	TBC	TBC	Friday 9th December 2022	Friday 16 June 2023
1305326	Incorrect application of PSYI Internal Pseudo Instruction in closing SYNC Profile.	PSYI incorrectly closing to FPN at target MWF level, rather than when Minimum Stable Generation has been reached. Impacts on units with zero Min On Time.	May result in incorrect QBOA profiles, in the scenario where a MWFDF has been issued greater than Minimum Stable Generation before SYNC profile has closed.	In Analysis	Release: TBC Resolution: Referred to vendor	TBC	TBC	Friday 9th December 2022	Friday 16 June 2023
1305301	Incorrect Heat State Application in Imbalance Pricing	Incorrect Heat State being applied within Initial Conditions after Imbalance Price is missed.	May result in incorrect QBOA profile, if unit has not reached Minimum Stable Generation.	In Analysis	Release: TBC Resolution: Referred to vendor	TBC	TBC	Friday 9th December 2022	Friday 16 June 2023
333585	Type 3 download issue impacting Pub_DailyLoadFcst Report from the MPI.	An MPI defect is impacting the ability to download the Pub_DailyLoadFcst report via Type 3 communication channel.	The report is available to download directly from SEMO Website.	In Analysis	Release: TBC Resolution: Referred to vendor	TBC	TBC	Friday, December 15, 2023	
374599	Incorrect calculation of Net Imbalance Volume	QBOA for units registered as fuel type "wind" sporadically drop out of Imbalance Pricing. This happens immediately after an Imbalance Pricing outage, and impacts isolated Imbalance Pricing Periods.	Incorrect calculation of the Net Imbalance Volume and Imbalance Price.	In Analysis	Release: TBC Resolution: Referred to vendor	TBC	TBC	Friday, February 14, 2025	
440431	Half Hourly PN Report Publication Error	The publication of this report has been paused due to the following issues: 1. Misalignment with TSC – report should be Member Private but is configured as Member Public in the market systems. 2. The report contains information beyond the intended publication horizon stated in the TSC.	Publication of the report to the MPI has been paused.	In Analysis	Release: TBC Resolution: The report to be updated to align with TSC	TBC	TBC	Friday 16 January 2026	

SEMO Settlement									
ID	Name	Description	Impact to Market Participants	Status	Resolution Date	Release Date	Release Version	Date Added	Date Modified
146559 (236999)	Incorrect DQ calculation for Interconnectors, feeding to settlement	Workaround implemented in settlements so no impact on PTs, Linked to new defect 236999 - DA and IDT Push only brings through positive values for IC;	I/C BOA volumes may be incorrect in a small specific number of scenarios affecting BALIMB Settlement amounts	Partially Resolved	Release: TBC Partially resolved in Release K, further fix required Resolution: Software update from vendor	TBC	TBC	Friday, December 4, 2020	Friday, September 15, 2023
147496 (5980)	CRM Unit Capacity values being knocked off following Reg import due to overlapping date ranges	A number of unit CRM Unit capacity is being set to zero following the import of registration data. This is due to a system defect of how it handles overlapping dates	Where the CRM unit capacity was replaced with a zero due to overlapping dates, Capacity payments will not have been calculated due to missing qCCOMMISS value	In Analysis	Release TBC Resolution: Software update from vendor	TBC	TBC	Friday, May 17, 2019	Tuesday, September 20, 2022
146871	Incorrect Instruction Profile created	Incorrect Instruction Profile created I scenarios being investigated by the Vendor (ABB)	BOA volumes may be incorrect in a small specific number of scenarios affecting BALIMB Settlement amounts	In Analysis	Release: TBC Resolution: Under investigation by vendor	TBC	TBC	Friday, December 4, 2020	Tuesday, September 20, 2022
146857	Process does not allow TOD to change	Process does not allow TOD to change on 23:00 (currently a single TOD set per settlement day only is facilitated)	No effect on BALIMB settlement amounts to date	In Analysis	Release: TBC Resolution: Under investigation by MO and vendor	TBC	TBC	Friday, December 4, 2020	Tuesday, September 20, 2022
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 values.	In Analysis	Release: TBC Resolution: Under investigation by vendor	TBC	TBC	Friday, September 15, 2023	
20240711-6323150	Application of incorrect Fixed Costs (Multiple Complex COD submission for a single trade day)	We have identified instances where the system has accepted and incorrectly applied fixed costs submitted post-gate closure.	Incorrect Fixed costs applied in CFC Settlement when multiple fixed costs submissions were made for a single trade day.	Planned Delivery	Release: O/P Resolution: Code is included in release O/P	Jun-26	N/A	Friday 14th March 2025	Friday, May 15, 2026