SEMO, SEMOpx Known Issues Report 21 June 2019

SEMO	SEMOpx								
	ID	Name	Description	Impact to Market Participants	Status	Resolution Date	Proposed Release Date	Release Version	
	92601		Message log is not retaining the message indicating availability of the ETS Auctions.	No material impact to SEMOpx Members. Members can view all auction results. Members will need to look at auction results reports/screens to determine availability of auction results, as opposed to reviewing the message log.	Closed	ETS 3.3.1 version to go live on 19 June 2019 (first trading day) subject to successful testing Simulation environment available as of 27 May 2019 First Member tests scheduled for 07 June had to be cancelled (Replacement date still TBC) Second Member tests went ahead on 12 June 2019 Note on impacts for API users – Mandatory testing for API users	19th June 2019	V.3.3.1	

					Note on impacts for API users – Mandatory testing for API users		
lancing Market	Name	Description	Impact to Market Participants	Status	Resolution Date	Proposed Release Date	Release Version
5841	REPT_102: Hourly Dispatch Instructions Report		Market Participants Market tools may fail to pull this report where a dispatch instruction contains a null dispatch instruction. Report is now available in all cases were before the report was available intermittently.	Closed	Resolution: ITS update to be provided by SEMO	20th June 2019	ITS Volume C - Version 13.
5317	REPT_088 Net Imbalance Forecast	The report is published every hour instead of every half hour , as specified by the ITS, Volume C.	Information is available less frequently. Market Participants continue to use the information as available.	Closed	Resolution: ITS update to be provided by SEMO	20th June 2019	ITS Volume C - Version 13.
5845	REPT_022 Showing Empty	The Initial Interconnector Flows and Residual Capacity Report (REPT_022) is produced EMPTY on the MPI, and subsequently to the SEMO website. This is an error with the vendor design that causes the report to fail when no SO Trades are available in the system.	Report unavailable to Market Participants and General Public.	In Analysis	In Day 1 plus scope, target to include in Rel D Resolution: Software update from vendor		
5812	REPT_068 UOM error	The Dispatch Quantity report (REPT_068) erroneously calculates the "Dispatch Quantity" field as MW for P/S units when in pumping mode. These values should be calculated and reported as MWh.	MPs will observe incorrect values for pumping mode MWh values in this report until remedied. Settlement is unaffected as those calculations use metered generation.	In Analysis	In Day 1 plus scope, target to include in Rel D Resolution: Software update from vendor		
5796	REPT_042	The Forecast Imbalance Report is not calculating the sum of the data within the reports correctly.	The Net Interconnector Schedule value is incorrectly reporting as 0 when both interconnectors are on full export. The data for the Moyle Interconnector are sometimes not contained within the calculated and reported value for the Net Interconnector Schedule attribute.	In Analysis	In Day 1 plus scope, target to include in Rel D Resolution: Software update from vendor		
117257 / 6031	Access of MPI information before registration Date	A user who is registered in the Balancing Market receives a market effective date. They are not able to access any published information in the MPI before this date market effective date.	New users will not be able to access historical I-SEM data before their registration date in the MPI. Public reports are published to the SEMO website. Users will be unable to access reports from before registration.	In Analysis	In Day 1 plus scope, target to include in Rel D Resolution: Software update from vendor		
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	In Analysis	In Day 1 plus scope, target to include in Rel E Resolution: Software update from vendor		
5942	VTOD Changes Taking Effect on Approval	Approved changes to VTOD are taking effect on the operational day that the change is approved, rather than the next Trading Day for which Gate Closure 1, has not yet occurred.	VTOD changes will take effect in the market systems on the date of approval. Note – SEMO are implementing a workaround whilst this defect remains open.	In Analysis	In Day 1 plus scope, target to include in Rel E Resolution: Software update from vendor		
5991	Application of De Minimis Acceptance Threshold (DMAT) in Imbalance Pricing	Imbalance Pricing validation is resulting in QBOA volumes greater than DMAT to not be included in Imbalance Pricing calculations. Where a Unit has an Accepted Offer and Accepted Bld, one of which is below DMAT, both volumes are being omitted from the calculation.	Incorrect QBOA values, resulting in impact to Imbalance Price	In Analysis	In Day 1 plus scope, target to include in Rel E Resolution: Software update from vendor		
5195	Report display	HTML report is displayed in UTC rather than always in local time.	This issue affects 39 reports. This is a display issue only, as the values and corresponding time interval are correct.	In Analysis	In Day 1 plus scope, Release TBC Resolution: Software update from vendor		
5952	REPT_008: Imbalance Price Report	Total Unit Availability field within the Imbalance Price Report is being calculated incorrectly.	The report may display incorrect Total Unit Availability values. The report presents inaccurate information.	In Analysis	In Day 1 plus scope, Release TBC Resolution: Software update from vendor		
82044	The Interconnector NTC report	Report is designed to show NTC (Net Transfer Capacity) values however is currently showing the TTC (Total Transfer Capacity) values. This is due to a configuration change requested by National Grid prior to go-live	Report is designed to show NTC (Net Transfer Capacity) values however is currently showing the TTC (Total Transfer Capacity) values. This is due to a configuration change requested by National Grid prior to go-live	In Analysis	TBC Resolution: SEMO are carrying out an impact assessment as this impacts multiple IT systems and also has a knock on impact for other processes.		
5794	REPT_103	The Hourly SO Interconnector Trades reports are failing to publish to the MPI and subsequently to the SEMO website	Participant unable to acquire these data until this issue is addressed	In Analysis	TBC Resolution: Software update from vendor		
SEMO_WEB.001	SEMO and SEMOpx ongoing issues	The SEMO and SEMOpx website currently has issues with the dynamic reporting, report retention and ongoing manual workaround to publish reports	This impact report availability to participants as well as use of dynamic reporting to provide an accurate representation of the static reports. All reports are available in the static section and manual workaround are carried out on a daily basis to ensure reports are not missed	In Analysis	TBC Resolution: Software update from vendor		
SEMO_WEB_002	SEMO and SEMOpx website File retention	The SEMO and SEMOpx websites currently does not show historical reports.	MPS are unable to download historical reports from the SEMO and SEMOpx website. A CR has been raised with the website vendor to make these files available	In Analysis	TBC Resolution: Software update from vendor		
109895	Daily Meter Data Report (Website)	Duplicate entries are appearing in the Dynamic report for Daily meter data.	Data is currently duplicated on the following dates in the dynamic meter data report on the website. 17th + 27th Nov 7th Dec has 3 line entry per timestamp 13th Dec 11th + 19th Jan.	In Analysis	TBC Resolution: Software update from vendor		
110321	Incremental & Decremental Price quantity pairs	When a participant submits 9 Price Quantity Pairs for Incremental and Decremental costs curves the sequences do not see the prices as monotonically increasing and then defaults them to zero. This is a defect and has knock on impacts on the scheduling of LTS, RTC and RTD	As a workaround participants are requested to not submit 9 PQ pairs when submitting Commercial Offer Data.	In Analysis	TBC Resolution: Software update from vendor		
112877	Type 3 PNs Validation Error	TSO rejection of Under Test PNs that have been submitted in the same Type 3 transaction (multiple units in the same xml) as other PNs (i.e. not Under Test) will result in the rejection of all PNs at gate closure. Rather than reverting to the previous approved submission as per the design, the system will apply a 'null value'.	A partial fix is being deployed to resolve the combined submission of Unit Under Test PNs and non-test PNs. However, this is not a complete solution so would request that Unit Under Test PNs continue to be submitted independently. In an event where combined submissions are received in error, the rejection of Under Test PNs should no longer apply a null value to non-test units while the Under Test unit will revert to previous PNs. Any comments associated with rejection will not be available.	In Analysis	TBC Resolution: Software update from vendor		
5587	Missing Reports on the new SEMO Website	2 Reports are currently not publishing to the new SEMO website. REPT_027 (Four Day Rolling Wind Forecast) and REPT_013 (Daily Commercial Offer Data)	No material impact to Market Participants or General Public as these reports are now being uploaded manually to the SEMO website.		TBC Resolution: Software update from vendor		
5603	REPT_081 hourly Anonymized INC and DEC Curves	Currently the report cumulatively adds each MW quantity to the last MW quantity rather then the difference. This results in erroneous MW values in the report.	The PQ pairs reported in REPT_081 erroneously report values that exceed the generation capacity in Ireland. The report is inaccurate and the commercial bidding behaviour of the aggregated generation on the Island is not accurately represented.	In the process of submission to the RA's for approval	TBC Resolution: Software update from vendor		
5329	Reports missing 1st ISP of Trade Day	Reports not showing first ISP interval for trade date in report. REPT_078: Aggregated Contract Quantities for Generation REPT_079: Aggregated Contract Quantities for Demand REPT_080: Aggregated Contract Quantities for Wind	The MPs will not be able to source data for the first ISP of a trade date from this report until the issue is remedied. These data can be sourced elsewhere. They are available in the ETS Market Results published on the SEMOpx website, D+1.		TBC Resolution: Software update from vendor		

102081	REPT_006: Daily DI Report D1	For P/S Units, intermittent representation of duplicate values (MWOF) instructions appearing. This is due to internal processing of records and does not affect the Instruction Profiling process, only the outbound report.	For P/S units, the Market Participant will need to ignore the duplicate entry until resolved.	Unplanned	No Confirmed Delivery date		
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March	SEMO Settlement							
March Marc	ID	Name	Description	Impact to Market Participants	Status	Resolution Date	Proposed Release Date	Release Version
And Control of March Contr	5893	Incorrect IPQBOA values	to the FPN with a BOA generated. Also where QD is similar to FPN		Closed	Resolution:	11th June 2019	MMS 1.1.8.1
1900	5944			Start-Up costs not being included within the CFC calculation. No recoverable costs are being calculated and saved from starts, no	In Analysis	Resolution:		
15 15 15 15 15 15 15 15	5910				In Analysis	Resolution:		
1970 1970	5923	(REPT_066) - Zero Metered			In Analysis	Resolution:		
Section 1. The content of the conten	6004				In Analysis	Resolution:		
Part	6010			when Error occurs, therefore correct TS config and calculations are affected. Settlement check and Manual workaround in place to ensure	In Analysis	Resolution:		
10 10 10 10 10 10 10 10	5922	not being calculated for IU and	with Reliability Options that are associated with a Trading Site. The settlement calculation should also include units with Reliability Options that are not associated with a Trading Site like CAU and IU	application of the a calculated % applied to the Non-	In Analysis	Resolution:		
Part	5322	_			In Analysis	Resolution:		
March Control Contro	5943	Simple/Complex COD	half hours they should. Prices are being applied only to the period		In Analysis	Resolution:		
Martin Production Control Section Sect	6001	ISEM Slope Error	investigated by vendor		In Analysis	Resolution: Software update from vendor		
Obj. Control Control and Control and Section of the Control and Control and Section of the Control	5936		positive QAO and a large negative QAB when FPN and QD are	Multiple instances of QAO and QAB being inconsistent	In Analysis	Resolution:		
Section of the property of the control of the contr	5980	knocked off following Reg import	the import of registration data. This is due to a system defect of	overlapping dates, Capacity payments will not have been	In Analysis	TBC Resolution: Software update from vendor		
ACC Secretarial or single processing of the parties of the par	5339	REPT_043		the same REPT_043. Research indicates this to be small amount	In Analysis	Resolution:		
Hand Can Can Advance used with common of the Can Advance used and common of Can Advance used and Can Advance used and common of Can Advance used and Can Advan	5808	with the Trade and settlement			In Analysis	Resolution:		
Object interest mixed from the control of the contr	6035	values from all AdHoc runs of a Billing Week instead of using the	CABBPO, CAOOPO and CCURL amounts from both Ad Hoc Run #1 and Ad Hoc Run #2.	an instance of an ad-hoc completed over a previous ad-hoc for	In Analysis	TBC Resolution:		
Seattlement Prevalue National Processor Seattlement Se	6044	REPT_44 in indicative & initial reports for a range of units and	for a range of units and dates based on Reliability Options not being	charges QD not present on REPT_044 as it is calling the value from the difference charges calculations. Result is QD is never published in REPT_044 for affected units (particularly wind	In Analysis	Resolution:		
CRO22 - Los Sacros Application Interconnector in Section Sec	6042	Document Previous Purchases and Previous Sales are not	the previous_gross_amount figure is correctly populated as the figure from the original settlement however none of the ***_prev		In Analysis	Resolution:		
SEM CS PT or all concents throughout the trading period 3.35 in 6.13.5. Making CCC. CCP and CSCODIFF settlement for Number on correct. SEM CS PT or all concents throughout the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the trading period 3.39 and 8.000 correctly when they change of the settlement of the settlement 3.30 and 8.000 correctly when they cannot 3.30 and 8	CR092		Interconnector is exporting (see below). This Change Request introduces the omitted provisions, as they are resulting in incorrect		In Analysis	Resolution:		
Abort the clock change in paul & CC CB is not exploring the KYzate of Information of Information and Analysis of Information in Cardinal Processing Conference in BOA values between OUI and CSB intermittently between OUI and CS	5772	Capacity Charges/Payments	Annual Capacity Exchange rate as per G.1.3.5 & G.1.3.6. Balancing	CCC, CCP and CSOCDIFFP settlement for NI units not correct.	In Analysis	Resolution:		
Differences in BOA values between OUI and CSB intermittentity determent. Direction filters not available on the SIMO website Settlement Calendar > Publication > "Settlement Documents" in not present for users to filter. Direction filter not available on the SIMO website Settlement Calendar > Publication > "Settlement Documents" in not present for users to filter. Discuments" in not present for users to filter. SSMO UL 1-0-01, Instruction, Profiler, MAF, Generator Operational Characteristics that also has Technical Offer Data don't match what's in the Resource Balancing screen. This is an isonate of populational Characteristics that also has Technical Offer Data don't match what's in the Resource Balancing screen. This is an isonate to previous of the Controllable flag status in registration details within initial 1s-0-10 for MAT. The registration for registration for members are promoted by the settlement team with the appropriate form vendor. Display 13353 Display 154 match 155 match	5997		After the clock change the push & or CSB is not applying the FX rate to the trading period 23:30 and & 00:00 correctly when they	Inaccurate settlement due to FX rate for 1hour period	In Analysis	TBC Resolution: Software update from vendor		
Dropdown filters not available on the SEMO Website Settlement Calendar - Publication > "Settlement Calendar - Publication The Controllable flag status in registration details contained within Generator Operational Characteristics _ demonstrate or potentional Characteristics _ demonstrate or potentional Characteristics _ demonstrate or _ Publication The Controllable flag status in registration details contained within formation of Department of protectional Characteristics _ demonstrate or _ Publication The Controllable flag status in registration of least seems are incomed and re-planned for production. An update formation of Department of provided of the settlement tell be provided by the settlement tell be provided by the settlement calendar or _ Publication The Controllable flag status The Controllable flag	5998		Differences in BOA values between OUI and CSB intermittently		In Analysis	Resolution:		
IsEM_OU_ExPost_instruction_Profile_M44_Generator Operational Characteristics with also has Technical Offer Data adorn't match what's in Market Harboris for Resource Balancing screen. This is an issue while trying to rerun IP for M-4. The registration details with initial Ex-Post (Initial Instruction Profile input). Generator Operational Characteristics scheme are incorrect compared to what's in Market Information.) Registration.) Interface views, Resource Balancing this is affecting controllable flag status. Application of the profile of the settlement team with the appropriate hanges made to the settlement calendar. Application of the profile of the settlement team with the appropriate for a short period and re-planned for production. An update will be provided by the settlement team with the appropriate hanges made to the settlement calendar. Application of the profile of the settlement team with the appropriate hanges made to the settlement allendar. Application of the profile of the settlement will move back into a regression teat phase for a short period and re-planned for production. An update will be provided by the settlement with the appropriate hanges made to the settlement with the appropriate hanges made to the settlement team with the appropriate hanges made to the settlement team with the appropriate hanges made to the settlement team with the appropriate hanges made to the settlement team with the appropriate hanges made to the settlement team with the appropriate hanges made to the settlement team with the appropriate hanges made to the settlement team with the appropriate hanges made t	105608	the SEMO website Settlement		additional trade dates. We will confirm these dates once	In Analysis	TBC Resolution:		
There are no IP QBOAs created for GU_X at the end of the day error message appears: Error in Slope message appears: Error in Slope calculation for unit GU_X affect thermal generator units and DSUs. Report 044 missing Accept time for QAO and QAB determinants QD and QM not matching on long day (28/10/18) Application of the day error message appears in the Unit of the Value element contains +1 second, which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and the participants and any third-party system providers should ignore the additional 1-second on the timestamp and the participants and any third-party system providers should ignore the additional 1-second on the timestamp and the participants and any third-party system providers s	113784	ofiler_M+4_Generator Operational Characteristics _changes required for	Generator Operational Characteristics that also has Technical Offer Data don't match what's in the Resource Balancing screen. This is an issue while trying to rerun IP for M+4. The registration details within Initial Ex-Post \ Initial Instruction Profile \ Instruction Profile Input \ Generator Operational Characteristics screen are incorrect compared to what's in Market Information \ Registration\ Interface	for a short period and re-planned for production. An update will be provided by the settlement team with the appropriate	In Analysis	Resolution:		
Report 044 missing Accept time for QAO and QAB determinants Settlement Report not showing Accept Times for QAO & QAB Market Participants unable to view the accept time of QBOAs used within Settlement Not provided within Settlement Trading Periods misalignment has resulted in the Long day trading periods periods being incorrectly settled within Initial Settlement. Trading Periods misalignment has resulted in the Long day trading periods periods periods being incorrectly settled within Initial Settlement. The timestamp attribute in the Value element contains +1 second, which it should got which it should got on the timestamp and which it should got on the should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the additional 1-second on the timestamp and which it should genore the	113353			certain trading periods. This results in missing BALIMB payments and charges in the billing runs. To date this has only	In Analysis	Resolution:		
Description of the timestamp attribute in the Value element contains +1 second, which it should gnore the additional 1-second on the timestamp and which it should gnore the additional 1-second on the timestamp and should ignore the additional 1-second on the timestamp and sho	5953		Settlement Report not showing Accept Times for QAO & QAB		In Analysis	Resolution:		
The timestamp attribute in the Value element contains +1 second, which it should got which it should got should ignore the additional 1-second on the timestamp and unplanned No Confirmed Delivery date	5890		Long Day Trading periods not aligned between MAMI and CSB.	trading periods being incorrectly settled within Initial	In Analysis	TBC Resolution:		
	5314	REPT_043,_044		should ignore the additional 1-second on the timestamp and	Unplanned			