

Redlined SAA URS text for CP1435 'Amendments to the SAA-I042 flow'

This CP proposes changes to Section 5.25 of the SAA URS document. We have redlined these changes against Version 17.0.

There is no impact on any other part of this document for this CP.

Amend Section 5.25 as follows:

5.25 SAA-F027: Calculate BM Unit Gross Demand for EMR

Requirement ID: SAA-F026	Status: Mandatory	Title: Calculate BM Unit Gross Demand	BSC reference: EMR
Man/auto: Automatic	Frequency: Once, on each Settlement Run	Volumes:	
Functional Requirement:			
The SAA shall determine the TLM-Adjusted BM Unit Gross Demand for registered BM Units, for use by a CFD Settlement Services Provider.			
1. For Supplier BM Units the TLM-Adjusted BM Unit Gross Demand is defined as: <div>TLM-Adjusted BM Unit Gross Demand = – TLM_{ij} * BM Unit SVA Gross Demand</div> where BM Unit SVA Gross Demand is the value received from the SVAA for that BM Unit and Settlement Period, <u>and will be deemed to be zero if no such value has been received.</u>			
2. For BM Units (other than Supplier BM Units and Interconnector BM Units) <u>which have a BM Unit Metered Volume less than zero in a given Settlement Period</u> the TLM-Adjusted BM Unit Gross Demand is defined as: <div>TLM-Adjusted BM Unit Gross Demand = TLM_{ij} * <u>min (QM_{ij}, 0)</u></div>			
3. For all other BM Units, TLM-Adjusted BM Unit Gross Demand is not defined (and the SAA will not provide a value for that BM Unit and Settlement Period to a CFD Settlement Services Provider).			
4. The SAA shall report TLM-Adjusted BM Unit Gross Demand values to a CFD Settlement Services Provider for each relevant BM Unit and Settlement Period in the Settlement Day via SAA-I042.			
Non Functional Requirement:			
Interfaces:			

SAA-I041: BM Unit SVA Gross Demand Data File SAA-I042: BM Unit Gross Demand Report
