

P240 – Proposed redlined changes to BSCP03 ‘Data Estimation & Substitution for Central Volume Allocation’ v11.0

Section 1.1 Purpose and Scope of the Procedure

This procedure describes the process for agreeing the appropriate metered data values associated with Active Energy meters to be used for CVA when there is a problem with the values obtained via the normal metered data collection process.

This procedure also describes in section 3.3 the process for the Lead Party of BM Units in a Switching Group to request the correction of errors in the BM Unit Metered Volumes arising from technical constraints in the CDCA System.

This procedure covers the following situations:

- (a) Notification to the Registrant and Meter Operator Agent that the metered data is missing or suspect.
- (b) Provision of a metering status report and fault report to both the Registrant and MOA of the Metering System.
- (c) Determination of the data estimation process to be utilised and derivation of the substitute values.
- (d) Agreement and confirmation between the CDCA and the Registrant of the estimated/substituted data values to be used in CVA.

This procedure excludes the following processes:

- (a) The collection of meter readings for the purpose of MAR as covered by BSCP05 - Meter Advance Reconciliation for CVA.
- (b) In the event that the CDCA and the Registrant fail to agree the substitute values this would be the basis of a dispute and this process is covered by BSCP11. Until the disputes procedure has been successfully resolved, the CDCA is obliged to use the original estimated data.
- (c) The detailed fault rectification procedures for equipment failures which may have caused this procedure to be invoked. This would be covered by BSCP06.
- (d) Those relating to metering data from Metering Systems registered in SMRS.
- (e) Metering data associated with the BM Units of Interconnector Users, as covered by BSCP04.
- (f) Data Estimations for Reactive Meters and Check Channels.

Section 1.2 – 3.2 no changes

Section 3.3 Data Correction for BM Unit in a Switching Group

<u>REF</u>	<u>WHEN</u>	<u>ACTION</u>	<u>FROM</u>	<u>TO</u>	<u>INFORMATION REQUIRED</u>	<u>METHOD</u>
<u>3.3.1</u>	<u>Within 20 WD following the day on which the operational switching was carried out</u>	<u>If a Party believes an error has occurred in Trading Charges as a result of the CDCA not applying the Aggregation Rules for a Switching Group until midnight following the time of the change, the Lead Party may request that the error is corrected.</u>	<u>Lead Party</u>	<u>BSCCo</u>	<u>- Copy of aggregation rule change request; - Reason why trading volumes are incorrect; and - Proposed correct trading volumes</u>	<u>Fax / Email.</u>

<u>REF</u>	<u>WHEN</u>	<u>ACTION</u>	<u>FROM</u>	<u>TO</u>	<u>INFORMATION REQUIRED</u>	<u>METHOD</u>
<u>3.3.2</u>	<u>Following 3.3.1</u>	<u>ELEXON confirms the validity of the correction request by assessing the following criteria:</u> <u>- there is an impact on Trading Charges for the Lead Party and/or a Subsidiary Party for the affected Settlement Periods; and</u> <u>- the request was made for a valid registered set of Aggregation Rules.</u>	<u>BSCCo</u>	<u>Relevant Party</u>		<u>Fax / Email.</u>
<u>3.3.3</u>	<u>Following confirmation that the data correction request is invalid¹</u>	<u>Notify Party of decision.</u>	<u>BSCCo</u>	<u>Relevant Party</u>	<u>Reason for judgement that the application is invalid</u>	<u>Fax / Email.</u>
<u>3.3.4</u>	<u>Following 3.3.2 and no later than 2 WD after the validation</u>	<u>Where the data correction request has been confirmed to be valid, authorise CDCA to correct data.</u>	<u>BSCCo</u>	<u>CDCA</u>		<u>Fax / Email.</u>
<u>3.3.5</u>	<u>Within 2WD of 3.3.4</u>	<u>Notify Party of whether criteria are met.</u>	<u>CDCA</u>	<u>BSCCo</u>		<u>Fax / Email.</u>
<u>3.3.6</u>	<u>At the same time as 3.3.5</u>	<u>Notify relevant Party of data correction outcome.</u>	<u>CDCA/BSCCo</u>	<u>Relevant Party</u>		<u>Fax / Email.</u>

Section 4 – no changes

¹ Party can raise a Trading Dispute if they are unsatisfied with the outcome.