ELEXON

CP1188 'Improvements to the use of the Half Hourly Aggregation Exception Report (D0235)'

Redlined text based on BSCP503 'Half Hourly Data Aggregation' v9.0

Amend paragraph 1.d) in Section 4.3 of BSCP503 as follows:

d) Consumption Data Received for De-Energised Meter

If a SVA Metering System is de-energised, treat the consumption as zero, unless there is a non-zero consumption value, in which case this will be used in the aggregation process.

Record this data for reporting purposes.

Report the anomaly to the HHDC and Supplier.

Non-zero values recorded on the Effective From Date of an energisation status change, from energised to de-energised, should not be reported as an anomaly to the HHDC and Supplier.

e) Consumption Data Received for Incorrect Supplier