

Redlined BSCP502 text for CP1431 'Extend Site Check Exception to Measurement Classes F and G'

This Modification proposes changes to make changes to BSCP502 Section 4.1.8. We have redlined these changes against version 23.0 of this document.

There is no impact on any other part of these documents for this Modification.

Amend Section 4.1.8 as follows:

4.1.8 Site Checks of SVA Metering System - Site Visit Report

The following checks shall be carried out by the HHDC on the HH MS when visiting a Site:

1. Any evidence of suspected faults to the MS including phase/fuse failure.
2. Any evidence of damage to metering and associated equipment.
3. Any evidence of tampering of any sort with the MS or associated equipment, particularly seals.
4. Any evidence of supply being taken when the Meters are de-energised.
5. Any potential safety concern with the metering or associated equipment.

NB The Local Interrogation Unit (IU) or Hand Held Unit (HHU) should be set to ensure agreement with the UTC clock at least every week.

Sites with polyphase MSs should be visited at least annually and single phase at least at two yearly intervals to perform the checks described above. Sites traded in Measurement Classes E, F and G are exempt from this requirement, but Suppliers are expected to arrange for the inspection of Measurement Classes E, F and G Meters in accordance with provisions 12.14 – 12.16 of the Standard Conditions of the Electricity Supply Licence, notwithstanding that these provisions refer to Non-Half-Hourly Meters. Site visits made for other reasons may be used to carry out these checks.

Any problems are investigated in accordance with section 3.4.2 and a report is issued. The HHDC shall ensure that where a site visit was not possible, the reasons are explained sufficiently such that appropriate action can be taken to improve the chances of securing a successful site visit.