

Change Proposal – BSCP40/02	CP No: 1319 <i>Version No: v1.0</i> <i>(mandatory by BSCCo)</i>
Title <i>(mandatory by originator)</i> Housekeeping Change to correct a manifest error in Code of Practice 4	
Description of Problem/Issue <i>(mandatory by originator)</i> Code of Practice 4 (CoP4) deals with the testing, commissioning and calibration of Metering Equipment. It specifically references the tests that are required on Meters both before installation and during their in-service lives. Following the November 2009 BSC release, a manifest error in CoP4 has been highlighted which we believe should be corrected at the earliest possible opportunity. We changed the "Test Point" heading in Table B4 ¹ of Appendix B in CoP4 from "Value of Current (I)" to "Cos Ø" in error when we implemented CP1288 (Revisions to Meter test points within Code of Practice 4) as part of the November 2009 Release. In addition, we have noticed that: <ul style="list-style-type: none"> • there are six instances where Meter isn't capitalised; and • the symbol used to represent the angle 'φ' isn't consistent throughout the document. 	
Proposed Solution <i>(mandatory by originator)</i> CP1319 proposes to: <ul style="list-style-type: none"> • amend the "Test Point" heading in Table B4¹ of Appendix B in CoP4 to read: "Value of Current (I)"; • capitalise the six instances of 'meter' in Appendix C (under Table C1 (a) and under Table C3 (a)) of CoP4; and • correct all instances where an incorrect symbol for 'φ' is used. This will mean changes to Appendix B (Tables B1, B2, B3, B4 and B5) and Appendix C (Tables C1, C1 (a) and C2). We recommend that 'φ' is adopted (rather than 'Ø' which is used in some instances) as 'φ' is used in the diagram following table B1, which is extracted from the British Standards. 	
Justification for Change <i>(mandatory by originator)</i> Correcting this error will provide clear and consistent information to market participants and prevent confusion.	
To which section of the Code does the CP relate, and does the CP facilitate the current provisions of the Code? <i>(mandatory by originator)</i> Yes, this CP will remove a manifest error and several inconsistencies within CoP4, thereby better facilitating the provisions of both Section L and CoP4.	

¹ 'Type C Calibrations for Code of Practices 1 and 2'

Estimated Implementation Costs (mandatory by BSCCo)

The estimated ELEXON implementation cost is 1 man day, which equates to £240.

Configurable Items Affected by Proposed Solution(s) (mandatory by originator)

CoP4 'Code of Practice for the Calibration, Testing and Commissioning Requirements of Metering Equipment for Settlement Purposes'.

Impact on Core Industry Documents or System Operator-Transmission Owner Code (mandatory by originator)

None

Related Changes and/or Projects (mandatory by BSCCo)

None

Requested Implementation Date (mandatory by originator)

This Change Proposal is to correct a manifest error and several minor inconsistencies which have been noted following the November 2009 Release.

In normal circumstances the next available release would be June 2010 (as the February Release has closed to new changes). However, given the nature of CP1319, we recommend that it is implemented **5 Working Days** after an ISG and SVG decision.

Version History (mandatory by BSCCo)

This is version 1.0 for approval.

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Attachments: ~~Y~~N*

Attachment A – Redlining for CoP4 (7 pages)