

<p align="center">Change Proposal – BSCP40/02</p>	<p>CP No: CP1342</p> <p><i>Version No: v1.0</i></p>
<p>Title:</p> <p>House Keeping Change to correct a Manifest Error in CoP9</p>	
<p>Description of Problem/Issue</p> <p>We've identified a manifest error within CoP9¹ where an incorrect diagram has been erroneously inserted. The incorrect diagram appears within Section 8.2.1 'Installations with an Isolating Switch' and has the title 'Multi-rate Whole Current installation with separate M1 and M2 Meters with Isolating Switches'.</p> <p>The diagram is a duplicate of the diagram on pg26 entitled 'Multi-rate Whole Current installation with a combined M1 and M2 Meter with Isolating Switches'. The correct diagram should illustrate an example of how two Meters can be used for an Import/Export scenario, however, the diagram only shows how a single Import/Export Meter can be used for an Import/Export scenario. This diagram is correct in previous versions of CoP9, but has been incorrectly replaced by the existing diagram.</p> <p>We believe that this should be corrected within the live version. We do not see this as a material change to the document because:</p> <ol style="list-style-type: none"> 1. The text above the diagram emphasises that the diagram should be for separate Meters and that 'The diagrams in this section of the Code of Practice are single phase examples only. These diagrams should not be taken as definitive wiring diagrams for any installation' 2. The correct diagram should not have been replaced in the first place as it was correct. <p>This error has not been introduced by any BSCP40 changes and could lead to confusion amongst BSC Parties if not corrected. We would therefore like to amend this in the live document.</p>	
<p>Proposed Solution</p> <p>We recommend that the incorrect diagram be removed and replaced with the correct diagram.</p>	
<p>Justification for Change</p> <p>This error has not been introduced by any BSCP40 changes and could lead to confusion amongst BSC Parties if not corrected.</p>	

¹ Code of Practice for the Metering of Import and Export Active Energy via Low Voltage Circuits for Non-Half Hourly Settlement Purposes

<p>To which section of the Code does the CP relate, and does the CP facilitate the current provisions of the Code?</p> <p>Section L 'Metering'</p>
<p>Estimated Implementation Costs</p> <p>None</p>
<p>Configurable Items Affected by Proposed Solution(s)</p> <p>Code of Practise 9 'Code of Practice for the Metering of Import and Export active Energy via Low Voltage Circuits for Non-Half Hourly Settlement Purposes'</p>
<p>Impact on Core Industry Documents or System Operator-Transmission Owner Code</p> <p>None</p>
<p>Related Changes and/or Projects</p> <p>N/A</p>
<p>Requested Implementation Date</p> <p>February 2011</p> <p>Reason:</p> <p>This is the next possible release.</p>
<p>Version History</p> <p><i>This is version 1.0</i></p>
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<p>Attachments: Y</p>