

DCP0030 Attachment B: The addition of a new section ‘6.3’ into BSCP514 ‘SVA Meter operations for Metering Systems registered in the SMRS’

6.3 Metering Activities (Non Half Hourly) of BSCP514 ‘SVA Meter operations for Metering Systems registered in the SMRS’

6.3.6 On the installation of Small Scale Third Party Generating Plant

<u>REF</u>	<u>WHEN</u>	<u>ACTION</u>	<u>FROM</u>	<u>TO</u>	<u>INFORMATION REQUIRED</u>	<u>METHOD</u>
<u>6.3.6.1</u>	<u>Within 10 WD of the LDSO being informed of a Small Scale Third Party Generating Plant being installed at a Site.</u>	<u>Inform the Import Supplier of the installation of a Small Scale Third Party Generation Plant.</u>	<u>LDSO</u>	<u>Import Supplier</u>	<u>D0001 ‘Request Metering System Investigation’¹</u>	<u>Electronic or other method, as agreed</u>
<u>6.3.6.2</u>	<u>Within 10WD of the Supplier becoming aware of a Small Scale Third Party Generating Plant being installed.</u>	<u>Import Supplier informs the Meter Operator of the installation of a Small Scale Third Party Generating Plant and requests that the Meter Operator confirm whether or not backstop metering is in place.</u>	<u>Import Supplier</u>	<u>MOA</u>	<u>D0001 ‘Request Metering System Investigation’</u>	<u>Electronic or other method, as agreed</u>
<u>6.3.6.3</u>	<u>Within 10 WD of 6.3.6.2.</u>	<u>MOA informs to the Import Supplier the results of the investigation.</u>	<u>MOA</u>	<u>Import Supplier</u>	<u>D0002 ‘Fault Resolution Report or Request for Decision on Further Action’</u>	<u>Electronic or other method, as agreed</u>

¹ The ‘Additional Information’ field should be used to advise the Import Supplier that a Small Scale Third Party Generating Plant has been/is being installed.

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<u>REF</u>	<u>WHEN</u>	<u>ACTION</u>	<u>FROM</u>	<u>TO</u>	<u>INFORMATION REQUIRED</u>	<u>METHOD</u>
<u>6.3.6.4</u>	<u>Within 10 WD of 6.3.6.3 and if the Meter requires a backstop² or needs to be replaced.</u>	<u>Import Supplier requests the installation of a Meter with a backstop³.</u>	<u>Import Supplier</u>	<u>MOA</u>	<u>D0142 ‘Request for Installation or Change to a Metering System Functionality or the Removal of All Meters’⁴</u>	<u>Electronic or other method, as agreed</u>
<u>6.3.6.5</u>	<u>Within 10 WD of 6.3.6.4, if a new Meter is installed.</u>	<u>MOA informs Import Supplier that a new Meter has been installed.</u>	<u>MOA</u>	<u>Import Supplier</u>	<u>D150 ‘Non Half-Hourly Meter technical details’</u> <u>For further details please refer to section 6.3.4 ‘Reconfigure of Replace Metering System (No Change of Measurement Class) in this BSCP.</u>	<u>Electronic or other method, as agreed</u>

² A backstop is an anti reverse mechanism to prevent electromechanical meters from running backwards, thereby enabling the Meter to deal with reverse energy flow if Export was greater than Import at a particular site i.e. the Meter does not run backwards.

³ The installation of a new Meter shall comply with the Code of Practice 9 ‘Code of Practice for the Metering of Import and Export Active Energy via low Voltage circuits for Non Half Hourly Settlement Purposes’.

⁴ The ‘Additional Information’ field should be used to inform the Meter Operator that backstop metering is required.