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MP121 'Commissioning non-commissioned Devices after CoS'

Annex B

Legal text – version 1.1

About this document

This document contains the redlined changes to the SEC that would be required to deliver this Modification Proposal.

Appendix AC 'Inventory Enrolment and Decommissioning Procedures'

These changes have been redlined against Appendix AC version 3.0.

Add a new Clause 4.16 to Appendix AC as follows:

Commissioning of Devices other than Communications Hub Functions

4.9 Where a Responsible Supplier wishes to Commission a Type 1 Device, it shall send (under Clause 4.5) a 'Join Service' Service Request to add the Type 1 Device to the Device Log of a Commissioned Electricity Smart Meter, a Commissioned Standalone Auxiliary Proportional Controller or a Commissioned Gas Proxy Function (as applicable).

4.10 Where a Responsible Supplier wishes to Commission a Gas Proxy Function, it shall send (under Clause 4.5) a 'Join Service' Service Request to add the Gas Proxy Function to the Device Log of a Commissioned Gas Smart Meter.

4.11 Where a Responsible Supplier wishes to Commission a Smart Meter, the Responsible Supplier shall send the DCC a 'Commission Device' Service Request in respect of that Smart Meter.

4.12 The DCC shall not send a Command to a Smart Meter in response to a Service Request under Clause 4.11 where:

(a) the Smart Meter is not listed within the Smart Metering Inventory;

(b) the Smart Meter has an SMI Status of 'commissioned', 'decommissioned' or 'suspended'; and/or

(c) the Communications Hub Function that is to form part of the same Smart Metering System is not listed in the Smart Metering Inventory with an SMI Status of 'commissioned'.

4.13 Following the receipt of a Response, over the SM WAN, that indicates the Successful Execution of a 'Commission Device' Service Request in accordance with Clauses 4.11 and 4.12 in respect of a Device, the DCC shall update the SMI Status of the Device to 'commissioned'.

4.14 In respect of SMETS2+ Devices only, as soon as reasonably practicable after the Successful Execution of a 'Commission Device' Service Request which relates to a Smart Meter, the Responsible Supplier shall send a 'Set Device Configuration (Import

MPxN)' Service Request to ensure that the relevant MPAN or MPRN (as applicable) is available for display upon the Smart Meter.

4.15 For the avoidance of doubt, there is no concept of commissioning a Type 2 Device.

4.16 Where, following the fitting and activation procedure, the installing Supplier Party wishes to leave a Smart Metering System installed without establishing a connection to the SM WAN, then following any subsequent change of supplier:

(a) the gaining Supplier Party may contact the losing Supplier Party (and/or one or more former suppliers) by email requesting the installation codes for the Devices which comprise that Smart Metering System; and

(b) the installing Supplier Party shall, within ten (10) Working Days of receiving such a request, provide the relevant installation codes to the gaining Supplier Party by email (or, if the Supplier Party which is contacted is not the installing Supplier Party, confirm the same to the gaining Supplier Party by email).