HEADLINE REPORT

MEETING NAME	UMSUG

Meeting number	128
Date of meeting	Wednesday 24 June 2020
Purpose of paper	Information
Classification	Public
Synopsis	This report sets out the headlines and key decisions of the most recent UMSUG meeting.

OPEN SESSION

1. Changes to Operational Information Document - Over 100KW UMS – (UMSUG128/01)

1.1 This paper invited the Unmetered Supplies User Group (UMSUG) to recommend to the SVG changes to the Operational Information Document (OID), relating to the treatment of Unmetered Supplies with a maximum demand of over 100kW.

1.2 The UMSUG:

a) **AGREED** that further changes need to be agreed via UMSUG ex-committee before the changes to the OID are recommended to the SVG for approval; and

b) **NOTED** that, if approved via UMSUG ex-committee and SVG, the OID Version 22.0 will be published at the same time as MDD.

2. Valid combinations of Control Charge Codes and Switch Regimes – (UMSUG128/02)

2.1 This paper invited the UMSUG to review a change to the table of Valid Combinations of Control Charge Codes and Switch Regimes in the OID.

2.2 The UMSUG:

a) **REVIEWED** the proposed change to the Valid Combinations of Control Charge Codes and Switch Regimes table in the OID; and

b) **AGREED** to recommend this change for implementation in OID Version 22.0.

3. Central Management Systems – (UMSUG128/03)

3.1 This paper sought a review of the current Elexon guidance notes and test specifications to ensure clearer guidance to a CMS provider seeking approval, ensuring the CMS is fully compliant at "go live". It also proposed that consideration is given to introducing a technical assurance concept to ensure ongoing compliance.

3.2 The UMSUG:

a) **ESTABLISHED** a sub-group of the UMSUG that will:

(i) review existing documents and prepare revised documents that improve clarity; and

(ii) consider developing a process for regular checks on CMS compliance.

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