

# HEADLINE REPORT

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<b>MEETING NAME</b>	Unmetered Supplies User Group
<b>Meeting number</b>	123
<b>Date of meeting</b>	8 May 2018
<b>Purpose of paper</b>	Information
<b>Classification</b>	Public
<b>Synopsis</b>	This report sets out the headlines of the most recent UMSUG meeting.

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## OPEN SESSION

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### 1. **OID redlining for Action 121/06 (equipment with variable loads) – UMSUG123/01**

- 1.1 At UMSUG121 on 10 October 2017, ELEXON took an action to redline changes to the Operational Information Document (OID) relating to equipment with variable loads. This paper presented these changes and invited the UMSUG to recommend that the Supplier Volume Allocation Group (SVG) approves them.
- 1.2 The UMSUG:
- REVIEWED** the changes to the OID;
  - AGREED** a finalised version of the OID redlining;
  - RECOMMENDED** to the SVG that it approves the revised OID to be effective from 13 June 2018, which is the next Market Domain Data (MDD) version go-live date to follow the 29 May SVG meeting; and
  - NOTED** that ELEXON will circulate the redlined Charge Code application form and appendix to UMSUG members for review by email, and will publish the final updated versions of these at the same time as the revised OID.

### 2. **Clarification of Generic LED Lighting Charge Code process – UMSUG123/02**

- 2.1 This paper identified areas of the Generic LED Lighting Charge Code process that manufacturers believe are currently vague and could be better clarified. ELEXON invited the UMSUG to discuss these and agree any clarifications that it believes are necessary.
- 2.2 The UMSUG:
- NOTED** the areas in which manufacturers believe that the testing requirements for Generic LED Lighting Charge Code ranges lack clarity;
  - AGREED** the scope of some clarifications to the OID and guidance; and
  - NOTED** that ELEXON will bring draft redlining to the next UMSUG meeting for review.