

# UMSUG UPDATE TO THE OID

<b>MEETING NAME</b>	Supplier Volume Allocation Group
<b>Date of meeting</b>	8 October 2019
<b>Paper number</b>	SVG224/03
<b>Owner/author</b>	Kevin Spencer
<b>Purpose of paper</b>	Decision
<b>Classification</b>	Public
<b>Summary</b>	The Unmetered Supplies User Group (UMSUG) has recommended a number of changes to the Operational Information Document (OID). The SVG is invited to approve the changes to the OID.

## 1. Background

- 1.1 The UMSUG met on 28 August 2019. At the meeting the UMSUG discussed and agreed to recommend a number of changes and clarifications to the OID.

## 2. What is the OID?

- 2.1 The OID is an ELEXON guidance document on Unmetered Supplies for use by customers, manufacturers, Unmetered Supplies Operator, Meter Administrators and other parties involved with unmetered supplies.

## 3. What Changes have been made?

- 3.1 The following changes have been made to the OID:
- Amendments of processes for miscellaneous Change Codes to allow for devices of less than 10W to have decimal places for their Circuit Watts.
  - Amendments to allow customers to re-configure lighting equipment provided there is an appropriate Switch Regime that matches the dimming profile.
  - Clarification to the table on valid combinations of Charge Codes and Switch Regimes;
  - Capitalisation of Circuit Watts and replacement of references to Multi-Level Static Dimming (MLSD) with Variable Power Switch Regimes (VPSR).

## 2. What else has changes?

- 2.1 To accommodate new types of equipment two new ranges for traffic signals have been included:
- 79 60 – LED Box Signs (undimmed)
  - 79 61 – LED Box Signs (dimmed)

## 3. Recommendations

- 3.1 We invite you to:
- a) **NOTE** the changes to the OID recommended by the UMSUG;
  - b) **APPROVE** the changes to the OID; and
  - c) **NOTE** that, subject to approval, the updated OID will be published on the BSC Website when MDD change go-live in October.

# UMSUG UPDATE TO THE OID

---

## Attachments

Attachment A – OID redlined.

### **For more information, please contact:**

Kevin Spencer, Senior Market Architect

[Kevin.spencer@elexon.co.uk](mailto:Kevin.spencer@elexon.co.uk)

020 7380 4115