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Action:	For Information

SMETS version and Technical Specification Applicability Tables

1. Purpose

[SECMPO006 'Specifying the number of digits for device display'](#) was approved for implementation on 8 November 2018, which involved the implementation of Smart Metering Equipment Technical Specification 2 version 3.1 (SMETS2 v3.1). This paper is to inform TABASC of the responses received from BEAMA, EUA, Energy UK and CMAP associated with the approach for setting installation and maintenance end date for SMETS2 v3.0 and start dates for SMETS2 v3.1.

2. Background

At the October 2018 TABASC meeting, the TABASC discussed an approach for setting installation end date for Devices complying with version SMETS2 v3.0. The expectation is that all Release 2.0 Devices will be developed to meet the requirements of SMETS2 v3.1 and to validate that, the TABASC actioned SECAS to contact BEAMA and EUA determine whether there was any evidence that manufacturers were developing any SMETS2 v3.0 meters (rather than SMETS2 v3.1). Additionally, SECAS contacted Energy UK and CMAP to gain additional confidence that Suppliers / MAPs were not planning to procure such meters.

3. Responses Received

The feedback received is that industry is intending to release Devices complying with SMETS2 v3.1, skipping SMETS2 v3.0.

EUA confirmed that none of their members had indicated that SMETS2 v3.0 were being manufactured and had no concern with setting an immediate end date for SMETS2 v3.0.

BEAMA did not respond.

One MAP provided positive confirmation from one manufacturer that they were building SMETS2 v3.1 devices and verbal confirmation that other manufacturers were planning the same.

Administered by



Energy UK confirmed that their members were asked to respond directly if setting an immediate end date would be a concern. No communications were received.

4. TS Applicability Tables Update

Considering the responses received the TS Applicability Tables have been updated for modification SECMP0006 with installation and maintenance end dates of 7 November 2018 for SMETS2 v3.0, with associated equivalent start dates of 8 November 2018 for SMETS2 v3.1.

These revised dates form part of the SEC designated on 8 November 2018, with the relevant part of the TS Applicability Tables shown in Appendix A.

5. Recommendations

The TABASC is requested to **NOTE** the contents of this paper.

Kayla Reinhart

SECAS Team

8 November 2018

Appendix A – TS Applicability Tables

Table 2 SMETS2+ and Relevant Versions of GBCS

SMETS Version	Installation Start Date	Installation End Date	Maintenance Start Date	Maintenance End Date	Relevant GBCS Version	Applicability Period Start Date	Applicability Period End Date
2.0	30/09/16	Not determined	30/09/16	Not determined	1.0	30/09/16	07/05/18
2.0	30/09/16	27/10/19	30/09/16	Not determined	1.1	06/11/17	Not determined
3.0	28/10/18	07/11/18	28/10/18	07/11/18	2.0	28/10/18	Not determined
3.1	08/11/18	Not determined	08/11/18	Not determined	2.0	28/10/18	Not determined
3.0	28/10/18	07/11/18	28/10/18	07/11/18	2.1	28/10/18	Not determined
3.1	08/11/18	Not determined	08/11/18	Not determined	2.1	28/10/18	Not determined
4.0	Not determined	Not determined	Not determined	Not determined	3.0	Not determined	05/06/18
4.0	Not determined	07/11/18	Not determined	07/11/18	3.1	Not determined	Not determined
4.1	Not determined	Not determined	Not determined	Not determined	3.1	Not determined	Not determined

Key (for TABASC paper - not shown in SEC):

Red text: Installation End Date & Maintenance End Date set, and row crossed out

Green text: New row created with Installation Start Date & Maintenance Start Date set (not yet set for SMETS2 v4.1)