

SMART METER TECHNICAL DETAIL REPORT

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Purpose of paper Information

Classification Public

Summary This paper provides an overview of the key items to note from the latest smart Meter Technical Detail (MTD) report.

1. Overview

1.1 The smart MTD report provides market level performance at sending late and corrected MTDs for both Smart Metering Equipment Technical Specification (SMETS) v1.0 and v2.0 Meters. This report is used to monitor compliance with BSC obligations over the foundation and mass roll-out phases of the smart Meter roll-out. Please see Attachment A for the smart MTD report which covers activity up to the end of May 2018. ELEXON released [guidance](#) on each section within the report to read in conjunction with the smart MTD report.

2. Key items to note

2.1 Below are the key items to note from the latest smart MTD report:

2.2 In the May period, the number of SMETS v1.0 Meters installed increased from 221k to 242k. SMETS v1.0 installs still constitute the majority of exchanges (83% of total Meter installs).

2.3 We continue to see an increased proportion of late MTDs following a SMETSv1.0 exchange. However the lateness has not reached the PAB approved threshold of 4% yet (PAB204/11).

2.4 We observed the highest amount of SMETSv2.0 installs since the beginning of the rollout (221 in May 2018 as opposed to 145 in April 2018). The proportion of late MTDs for SMETS v2.0 exchanges has fallen but remains high (10.14%). However, the proportion of corrected MTDs for SMETS v2.0 exchanges has fallen below the 1% threshold (PAB204/11).

2.5 In the last month, we have seen the NHH Settlement performance drop in comparison with the previous months' performance (R1 NHH Settlement performance for the latest week of data available was 43%).

3. Recommendations

3.1 We invite you to:

- a) **NOTE** the contents of the smart MTD report.

Attachments

Attachment A – Smart MTD report

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