

Dear REC Stakeholder,

The Code element of the June 2023 (3.5.0) REC Release has now been implemented.

This release introduces eleven changes:

- R0010 | New Meter types for Auxiliary Proportional Controllers
- R0011 | Reporting of Additional EMR Backing Data to Suppliers
- R0015 | Remote Communication Obligations for Electricity Advanced Meters
- R0021 | Allowing REC Accredited MEMs to de-energise and re-energise supply points independent of the Supplier
- R0030 | Erroneous Transfer Cancellations
- R0032 | New Registration data items and processes to support the transition to Market-wide Half-Hourly Settlement (MHHS)
- R0066 | Inclusion of SMRS Data Items in EES (BSC CP1568 Consequential Change)
- R0090 | Alignment of Data Specification with Pre-REC Rules and Consequential Impacts on R0011 Legal Text
- R0101 | Revision of the Implementation Date and approved solution for R0021
- R0102 | Revision of the Approved Solution for R0032
- R0114 | June 2023 Housekeeping Changes

All of the updated REC Products can be located on either the <u>REC Portal</u> or <u>EMAR</u>, please see below for more detail:

REC Portal and EMAR:

- REC Main Body
- Schedule 1 Interpretations and Definitions
- Schedule 14 Metering Operations
- Schedule 15 Metering Accreditation
- Schedule 30 CFSB
- EES API Tech Spec

REC Portal:

REC Baseline Statement (updated by <u>Category 3 Change ID C3-0044</u>)

EMAR:

- Energy Market Data Specification Standards Definition Document
- Data Specification
- Data Access Matrix

Should you have any questions relating to this release, please raise a <u>Service Desk Enquiry</u> or email <u>enquiries@recmanager.co.uk</u>. Alternatively, you can contact your Operational Account Manager.

If your enquiry is relating to a technical issue with the Electricity Enquiry Service Portal, you can <u>email</u> <u>support@candc-uk.com</u>.