



# October 2013 Market Release

IGG 10<sup>th</sup> April 2013

# Design Clarifications

Topic	Description	Clarification Document
MCR1111	Debt Flagging	 Adobe Acrobat Document
MCR1122	Essential Plant	 Adobe Acrobat Document

Note: these clarifications do not impact on the Core Elements of the HBL (Messages and Definitions & Codes) or the Schema. Documentation changes to the Market Message Guides will be applied as appropriate.

# Next IGG

Proposals on the handling of work-in-progress COS and Debt Flagging

Proposals for the initial population of Essential Plant Flags

Location of the Essential Plant Flag on the Extranet

# Other Sundry Updates

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## Update since the last IGG on 030 MM issue

At the last IGG we advised that some 030 MMs that we received with a missing Phone 1 are being rejected with rejection reason DIJ, and that this was being investigated.

### The findings are

- If the meter works type code is M02-M10 and phone1 is missing , the 030MM rejects and a MM130R is issuing with reject reason code DIJ. However this code should be IID, not DIJ.
- If the meter works type code = M01 and phone1 is missing then a meter works order is being generated to carry out the work but has no phone number. The 130R message is not issuing. What should happen is that a 130R should be issuing and the meter works order should not be generated.
- involving 200 type 030MMs since 29th October 2012, mostly for a single Supplier.

**Code correction for this defect will be worked on throughout April**

# Other Sundry Updates

## For Reference

### Meter Works type Code

M01	MCC change (Non Interval, Non keypad)
M02	Special test in-situ
M03	Major Meter test
M04	Install Interval Metering and Communications
M05	Exchange MD for MFM plus signals
M06	Install signals - existing MFM
M07	Remove token meter
M08	Install token meter
M09	Token meter Fault/EX
M10	Reset Token Meter

# Other Sundry Updates

## **Last September RMDS issued this notification**

An error has been identified with some of the data extracted into files COMM\_REG and DOM\_REG within the suite of Downloadable Meter Point Details files.

The errors are summarised as follows:

- In file COMM\_REG all installations which have more than 1 device will only show 1 device
- In file COMM\_REG any installation which has had a device removed in the past and a new device installed, will be omitted from the extract.
- In file DOM\_REG all installations which have more than 1 device will only show 1 device per installation

**Code correction for this defect will be worked on throughout April**

# Other Sundry Updates

## New Items currently under investigation

1. A problem has arisen since 29th October 2012 involving the 210MM where a corresponding 300 message issues but the Market Participant Business Reference Field is not being populated.

**Code correction for this defect will be worked on throughout April**

2. An item has come to light where reads that are provided on the 016MM are not being used in the CoLE process in certain circumstances viz.

The market process allows for any of the following fields on the 016MM

- Meter Register Sequence
- Meter Register Type
- Timeslot

However , if the timeslot is not populated on the 016 reads , and where readings are provided , these are not being used in the CoLE process.

**It is too early in our investigations to propose a timeline for correction of this item.**



**Thank You**