

030 Meter Works Request

030 Valid Codes

Request Status

Must be set to either I = Initiate or W = Withdraw

Please Note: Request status should only be set to W where a previous 030 has been sent and Supplier wishes to cancel that instruction and no confirmation of work completion has been received on a 332 or 331.

Valid MCC's

MCC01 24 hour

MCC02 D/N

MCC03 24h+NSH

MCC04 D/N+W

MCC06 MDNm+Pk

MCC07 24H+NSH+W

MCC08 24h+W

MCC09 Un-metered

MCC10 QH2CH_IP

MCC11 QH4CH_IPXP

Please Note: This item is required if a MCC change is requested by Suppliers (See Meter works type M01.

Optional/Mandatory; Although the following Data Items are optional, note the following caveats:-

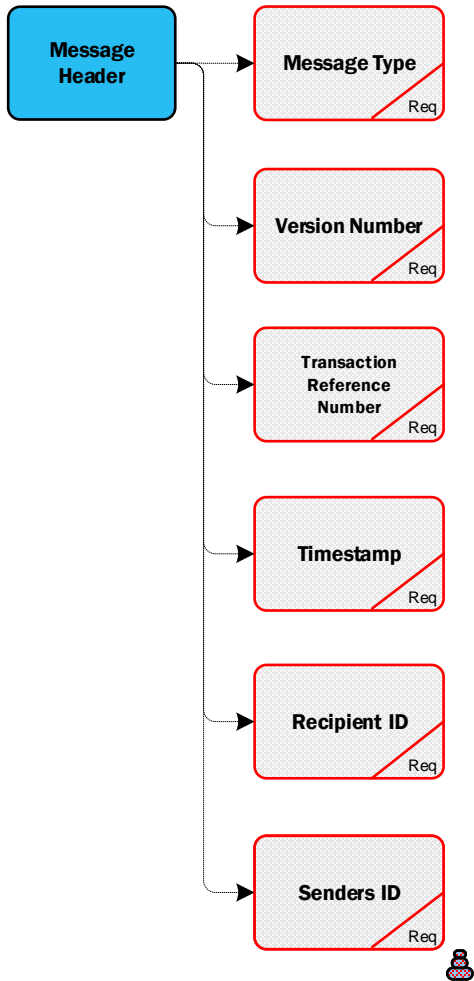
Access Arrangements: To be provided where a Change of Legal Entity has occurred

Meter Works Type Code

Message will fail where a Meter Works Type of "05 - Exchange MD for MFM plus signals" is requested and where the following rule applies:

- If the current MCC at the MPRN is not MCC05, MCC06, MCC10 or MCC11,
- OR -
- If the current MCC at the MPRN is MCC10 or MCC11 but the DUoS Group is DG5.

The rejection message will carry a Reject Reason Code of "IMF - Invalid Meter Configuration code". (Added for Harmonisation V10.0



030 Meter Works Request

Segment

030 MPRN Level Info

MPRN

Req

Meter Configuration Code

Opt



Market Participant Business Reference

Req

Meter Works Type

Req



Access Arrangements

Req

Token Meter Details

Opt

Appointment Time Slot

Opt



Appointment Date

Opt

Request Status

Opt



Supplier ID

Req



Message

RMDS

RETAIL MARKET DESIGN SERVICE

030 MPRN Level Information

030 Meter Works Request

Code

Meter Works Type

M01 - MCC change
(Non Interval, Non keypad)

M10 - Reset Token

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

Message

MPRN Level
Information

RMDS

RETAIL MARKET DESIGN SERVICE

Meter Works Type

030 Meter Works Request

Code

Meter Configuration Code

MCC01 - 24 Hour	MCC10 - QH2CH_IP	MCC20	MCC62 - 2x24h+NSH	MCC74 - 5x24H
MCC02 - P/N	MCC12 - HH1CH_1CR_IP	MCC50 - NONSTN	MCC63 - 2x24h+D	MCC75 - 24H+2xNSH
MCC03 - 24h+NSH	MCC13	MCC51 - D/N+NSH	MCC64 - 2x24h+W	MCC76 - 4x24H+W
MCC04 - D/N+W	MCC14	MCC53 - 2 X D/N	MCC65 - 3x24hr	MCC77 - 2x24H+W+NSH
MCC05 - MDNm/PK	MCC15	MCC57 - 24h+D	MCC67 - 3x24h+Day	MCC78 - 3x24H+W+NSH
MCC06 - MDNm+Pk	MCC16 - SST IMP	MCC58 - 24h+D/N	MCC70 - 3x24H+NSH	MCC79 - 5x24H+NSH
MCC07 - 24H+NSH+W	MCC17	MCC59 - 24h+D/N+W	MCC71 - 4x24H	
MCC08 - 24h+W	MCC18	MCC60 - 24h+D/N+NS	MCC72 - 3x24H+W	
MCC09 - Unmetered	MCC19	MCC61 - 2x24h	MCC73 - 4x24H+NSH	

Message

MPRN Level Information

RMDS

RETAIL MARKET DESIGN SERVICE

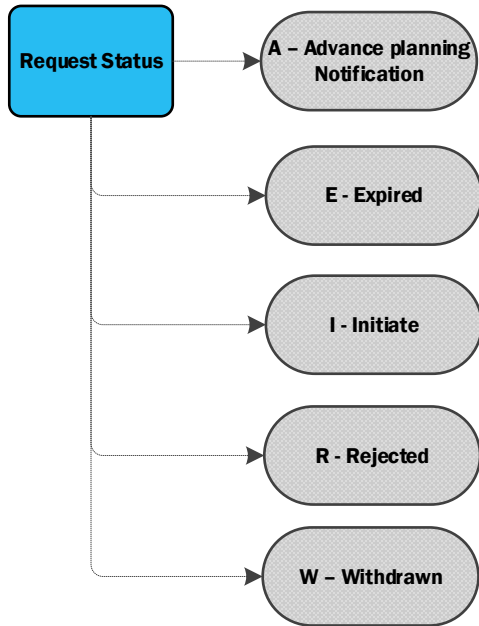
Meter Configuration Code

**Supplier
ID**

**Click Here for Latest
Supplier ID
List**

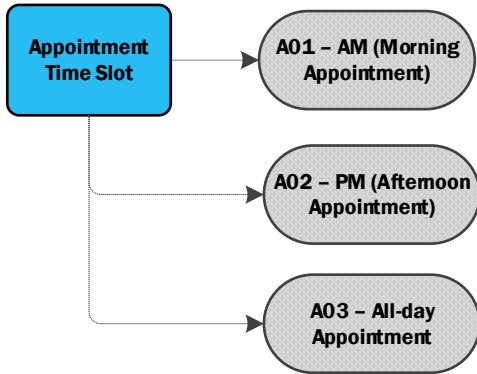
030 Meter Works Request

Code



030 Meter Works Request

Code

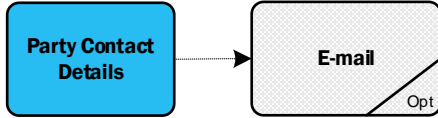


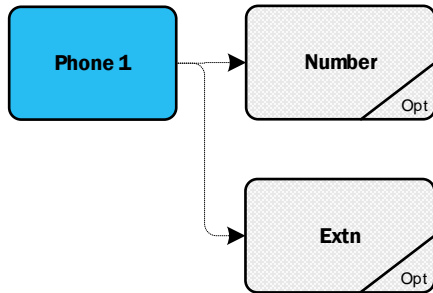
Message

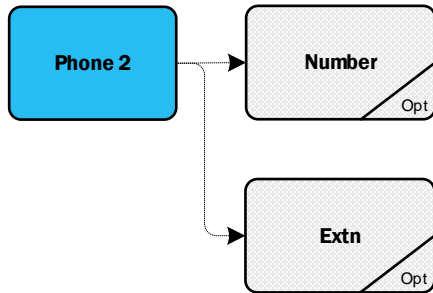
MPRN Level Information

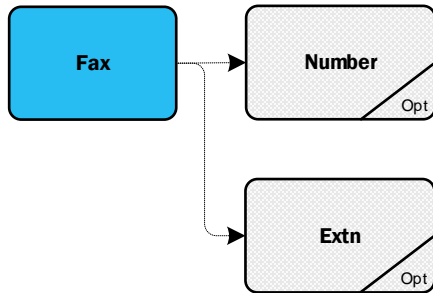
RMDS RETAIL MARKET DESIGN SERVICE

Appointment Time Slot









**Senders
ID**

**Click Here for Latest
Senders ID
List**

030 Meter Works Request

Version Which Implemented	Source of Change	Description of Change
10.4	MCR 1155	Message format changed from ARIS to Document format.
13.0	MCR1160	Added Meter Configuration Code