

<b>MCR</b>	<b>1017</b>	<b>Change Keypad Meter Configuration - Supplier Execution to be Market Message driven (030 &amp; 210)</b>	<i>Priority</i> <b>Fast Track</b>
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<b>Harmonisation Status</b>	CLOSED - Approved	<b>CR Status</b>	Withdrawn
		<b>Status Date</b>	18/11/2010

Date	Version	Reason For Change	Version Status
04/10/2010	v1.0	Initial Version	Final
13/10/2010	v2.0	Converted to MCR - No changes from associated Discussion Request	Final

**PART 1 DETAIL OF DISCUSSION REQUEST/MARKET CHANGE REQUEST:**

<b>Requesting Organisation(s)</b>	NIE	<b>Originating Jurisdiction</b>	NI
<b>Contact name</b>	Joan-Edel Smith		
<b>Date Request Raised</b>	20/09/2010	<b>Originating Request</b>	DR 1017

**Detail of Request**

**Reason for Request**

Currently Suppliers can submit a Fieldwork request (030) for a keypad meter configuration change which does not require a site visit. NIE performs the configuration change and obtains meter readings during a telephone call with the customer. This Discussion Request proposes that the Supplier submits a 030 to request the keypad configuration change, followed by a 210 which is populated with the associated readings. NIE updates PRI to perform the Tariff Configuration Code (TCC) change, and the customer is given the new configuration code at the next vend.

To improve the current process and the customer experience by removing the requirement for the telephone call to NIE

**Proposed Solution**

The Supplier requests a keypad configuration change, No Site Visit required (Meter Work Type K01), using 030 market message. The Supplier also submits a 210 market message populated with closing readings and the Read Reason Code 96 "TCC update". NIE updates PRI to automatically perform the TCC change. When the customer next vends the new Meter Configuration Code (MCC) code is provided as part of the vending code which the customer keys into the keypad meter. On completion of the MCC change NIE send a 332 market message to the Supplier.

**Classification of Request**

<b>Harmonisation Impacting</b>		<b>X</b>	<b>Harmonisation Baseline Version No.</b>		<b>TBD</b>
<b>NI Specific</b>		<b>Rol Specific</b>	<b>Operational</b>		<b>HWG Transfer Date</b>

**Scope of Request**

Design Documentation	Business Process	Market & MP Systems	Market Gateway (Hub)	MPCC/ EMMA	Schema	Web Forms	Extranet
<b>X</b>							

**Harmonisation Baseline Documents impacted by Request**

<b>Market Messages:</b>	No impact
<b>Data Definitions:</b>	No impact
<b>Data Codes:</b>	Yes
<b>Value Lists:</b>	No impact
<b>Rol MM Guide:</b>	No impact
<b>NI MM Guide:</b>	No impact
<b>Harm. Impact (Rol):</b>	No impact
<b>Change Note (NI):</b>	Yes
<b>Comment:</b>	

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Jurisdictional Market Design Baseline Documents impacted by Request	
<b>Market Process Diagrams (MPDs):</b>	No impact
<b>Guidance Documentation</b>	No impact
<b>Briefing Documents:</b>	No impact
<b>User and Technical Documents:</b>	No impact
<b>Comment:</b>	

PART 2 MARKET ASSURANCE:					
<b>Applicability</b>	DSO	Suppliers	TSO	SEMO	Generators
	<b>X</b>	<b>X</b>			
<b>Scope of Test</b>	Business Solution Assessment	Integration Test Assessment	Data Transfer Testing	IPT	Other (specify)

PART 3 RECOMMENDATION							
<b>Recommended by</b>		<b>SIG</b>		<b>IGG</b>		<b>HWG</b>	
<b>ACCEPTANCE (Date)</b>	<b>REJECTION (Date)</b>	<b>NO RECOMMENDATION</b>	<b>COMMENT</b>				
<b>Reason for Recommendation</b>							