

MIG Design Discussion Request

Discussion Request Number	Title	Priority
DR 0011	<i>Appointments Functionality</i>	<i>MED</i>

Name of Requesting Organisation	<i>ESB MOIP</i>
Contact name	<i>Pat Hughes</i>
Date Request sent to ESB MOIP	<i>N/A</i>

Detail of Discussion Request	
<p>Suppliers will be allowed to make appointments for the following Call Types</p> <ul style="list-style-type: none"> • Re-Energise • Re-Energise NPA • Exch from D/T to S/T • Exch from ST to D/T • Remove NSH MT & T/S • Install Token Meter • Reset Token Meter • De-Energise • Remove Token Meter • Token Meter Fault/Ex (If this is a no Supply situation is should be referred to Networks as a No Supply call with a Token Meter) • Special test in-situ <p>Currently a market message (137R) is only triggered when the suppliers need to take a follow up action. It is proposed to modify the design so that ESB Networks will always generate a 137R when a supplier generated appointment is rejected by ESB Networks.</p> <p>It will be necessary to add a new Reject Reason to the 137R market message. The Rejection reason is AR04 No Available Time Slot. It will be necessary to update the relevant MPDs to reflect the creation of the appointment and the sending of the 137R message</p>	
Reason for Discussion Request	
Ver 4.1 of market design documentation does not address the appointments functionality	
Market Design Documents impacted by Request	
Ver 4.1 of Data Codes – Reject Reason Ver 4.1 of Meter Works Messages Implementation Guide Ver 4.1 MPD 9 - De-energisation Ver 4.1 MPD 10 – Re-energisation Ver 4.1 MPD 11 – Change to Meter Configuration	
Date of MIG where discussed	<i>01/04/04</i>
Change Request xref (if applicable)	<i>CLOSED by raising MCR 0009</i>