

## Form A – MIG Design Discussion Request

Discussion Request Number	Title	Priority
DR 0090	MODIFICATIONS TO MPD'S –MANAGEMENT OF QH ELIGIBILITY	High

<b>Name of Requesting Organisation</b>	<b>ESB Networks</b>
<b>Contact name</b>	<b>Brona Mc Knight</b>
<b>Date Request sent to ESB MOIP</b>	<b>14-10-05</b>

Detail of Discussion Request
<p>The following changes are required to MPD5 New NQH Metered Connection &amp; MPD 15 Data Processing for QH Meters to cater for proposed new arrangements for QH Eligibility</p> <p><b><u>MPD5 New NQH Metered Connection</u></b></p> <p>All new connections at LV (excluding embedded generators) will be set up as NQH (currently LV new connections at 200KVA or higher are set up as QH).</p> <p>As a result Section 3.0 of this MPD should be updated as follows:</p> <p><i>3. Supplementary Information</i></p> <p><i>3.1 NQH Eligibility</i></p> <p><i>All LV new connections except for embedded generators are initially set up as NQH. All NQH sites i.e. new connections and existing will be subject to six monthly review of usage for QH eligibility.</i></p> <p><b><u>MPD 15 Data Processing for QH Meters</u></b></p> <p>The following change is required to MPD 15 Data Processing for QH Meters to cater for the regular review of existing LV QH sites to ensure that sites are over 200KWhr per annum;</p> <p>Section 3.4 of this MPD should be updated as follows:</p> <p><i>3.4 Compliance with QH Eligibility rules</i></p> <p><i>QHDC to review annual usage of all LV QH sites (excluding embedded Generators) to ensure all are over 200,000KWhrs per annum. Where LV sites are below 200,000 KWhrs per annum, QHDC will monitor usage over the following twelve months, consulting with Supplier and or Customer where necessary before arranging change over to NQH.</i></p>

Reason for Discussion Request

Market Design Documents impacted by Request
MPD5 New NQH Metered Connection V5.0 MPD 15 Data Processing for QH Meters V5.0

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<b>Date of MIG where discussed</b>	<i>&lt;to be completed by ESB MOIP&gt;</i>
<b>Change Request xref (if applicable)</b>	<i>&lt;to be completed by ESB MOIP&gt;</i>