

Change Proposal – F40/01 (Page 1 of 4)	CP No: 696 <i>(mandatory by BSCCo)</i>
<p>Title <i>(mandatory by originator)</i></p> <p>Allow the Half Hourly Data Aggregator (HHDA) to apply a default where no consumption data has been provided by the Half Hourly Data Collector (HHDC).</p>	
<p>Description of Change <i>(mandatory by originator)</i></p> <p>Modify a number of Code Subsidiary documents (BSCP503, BSCP508, PSL150 and the SVA Data Catalogue) so that the HHDA uses a default EAC, provided by the Market Domain Data Agent where no consumption is provided by the HHDC, in the aggregation process.</p>	
<p>Proposed Solution(s) <i>(mandatory by originator)</i></p> <p>Modify the Code Subsidiary documents as follows:</p> <ol style="list-style-type: none"> 1. BSCP503 'Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS' Modify Appendix 4.3 'Checks for data anomalies during Data Aggregation Run' so that it applies the principles outlined in Section f of Appendix 4.2 'Data Estimation' of BSCP502 'Half Hourly Data Collection for SVA Metering Systems Registered in SMRS' whereby a default EAC rather than zero values are applied for the Metering Systems affected. 2. BSCP508 'Supplier Volume Allocation Agent' Add the HHDA as a recipient of the P0186 'Half Hourly Default EAC' dataflow to process 3.7 'Implementation of MDD Changes'. 3. PSL150 'Half Hourly Data Aggregation' Modify clause 5.1.14 so that it applies the principles outlined in clause 1.5.7.2 of PSL 130 'Half Hourly Data Collection'. 4. SVA Data Catalogue Add the HHDA as a recipient of the P0186 'Half Hourly Default EAC' dataflow. <p>This proposal will impact the following Parties:</p> <ul style="list-style-type: none"> <input type="checkbox"/> HHDA; and <input type="checkbox"/> Supplier Volume Allocation Agent 	

Justification for Change *(mandatory by originator)*

Resolves PMR8918, which highlights the operational issues being experienced in this area.

Background

During the registration process, the Supplier will notify their Half Hourly (HH) Agents of each other's identity using a D0148 'Notification of Change to Other Parties'. This dataflow is typically not sent until the HH Agents have confirmed their acceptance of the appointment via the D0011 'Agreement of Contractual Terms'. This dependency means that the sending of the D0148 dataflow will be significantly delayed.

The most serious consequence of not providing the D0148 dataflow is that it results in the HHDC not knowing the identify of the HHDA and therefore will be unable to provide consumption data to the HHDA. Consequently the HHDA will not have any consumption data for use during the aggregation run and will therefore default the consumption to zero. Applying the default of zero can have a significant impact on the volume of energy settled and consequently will affect the GSP Group Correction Factor.

It is therefore proposed to bring the defaulting rules applied by the HHDA into line with the defaulting rules introduced into the HHDC documentation (implemented in the Pool governance via SIR R2297 'Underestimation of Half Hourly Consumption').

Other Configurable Items Potentially Affected by Proposed Solution(s) *(optional by BSCCo)*

Business Process Model

Impact on Core Industry Documents *(optional by originator)*

None.

Related Changes and/or Projects *(mandatory by BSCCo)*

None.

Originator's Details:

BCA Name:

Organisation: ELEXON

Email Address:

Date:

Organisation:

Attachments: N