

Change Proposal – F40/02 (Page 1 of 3)	CP No: 698 (mandatory by BSCCo)
Title (mandatory by originator) Enhancements to instruction processing rules within a number of Code Subsidiary Documents.	
Description of Change (mandatory by originator) A set of instruction processing changes were implemented in the Non Half Hourly (NHH) Code Subsidiary Documents under the Pool governance via SIR R2700 'Management of failed instructions by NHHDA's'. This CP proposes to: 1. Include equivalent requirements in the Half Hourly (HH) Code Subsidiary Documents. 2. Clarify what type of file (ie. a revised or an exact copy) should be sent by the originator (Data Collector (DC) or Supplier Meter Registration Agent (SMRA)) to the Data Aggregator (DA). 3. Streamline the references to the handling of instruction processing within the impacted BSCPs.	
Proposed Solution(s) (mandatory by originator) Modify the HH and NHH Code Subsidiary Documents as follows: 1. <u>Include equivalent requirements in the Half Hourly (HH) Code Subsidiary Documents</u> Modify BSCP503 'Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS' and PSL140 'Half Hourly Data Aggregation' so that they are consistent with the changes embodied in the NHH documentation (ie. BSCP501 'Supplier Meter Registration Service', BSCP504 'Non Half Hourly Data Collection for SVA Metering Systems Registered in SMRS', PSL140 'Non Half Hourly Data Aggregation and PSL160 'Supplier Meter Registration Service') for SIR R2700. <i>Note: There is no impact on BSCP502 'Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS' because HHDC files are not treated as instruction files. There is also no additional impact on BSCP501 'Supplier Meter Registration Service' because the required changes were implemented via SIR R2700.</i> 2. <u>Clarify what type of file (ie. a revised or an exact copy) should be sent</u> Modify BSCP501, BSCP503, BSCP504 and BSCP505 'Non Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS' so that the originator (ie. DC or SMRS) adopts the following rules: a) If a transmission problem, the originator will re-send the instruction to the DA. b) If a file validation error, the originator will send a revised file.	

Change Proposal – F40/02 (Page 2 of 3)	CP No: 698 (mandatory by BSCCo)
3. <u>Streamline the references to the handling of instruction processing within the impacted BSCPs</u> Modify BSCP501, BSCP503, BSCP504 and BSCP505 so that there is a hook from each of the impacted processes to a new process 'Instruction Processing'. This process will contain: - the receiving of the instruction from the originator (DC or SMRS). - the validation of the instruction by the DA. - If successful, the inclusion of the instruction data in the DA database or alternatively if the instruction is invalid, the inclusion of a rejection notification to the originator. - If a rejection notification is sent, the receipt of another replacement instruction from the originator.	
Justification for Change (mandatory by originator) Implementing the changes proposed will ensure: - a consistent approach for handling instruction processing across both HH and NHH CSDs. - that all Party Agents are clear on their obligations for handling instructions. - that future maintenance is kept to a minimum because the instruction processing process is documented once within the relevant BSCPs.	
Other Configurable Items Potentially Affected by Proposed Solution(s) (optional by BSCCo) There may be an impact on the SVAA Data Catalogue Volume 1 (the NHH Instruction Processing Specification and the HH Instruction Processing Specification are both contained within it). The current versions of these documents do not reflect the changes for SIR R2700 or the changes proposed in this CP.	
Impact on Core Industry Documents (optional by originator) None.	
Related Changes and/or Projects (mandatory by BSCCo)	
Originator's Details: BCA Name..... Organisation: Trading Development, ELEXON Email Address..... Date..... [BSC Panel Representative]..... Organisation.....	

Attachments:	No
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