

<p align="center">Change Proposal – F40/02 (Page 1 of 2)</p>	<p>CP No: 663 <i>(mandatory by BSCCo)</i></p>
<p>Title: NHHDA Archiving Software Defect OR 3139</p>	
<p>Description of Change</p> <p>A Severity Two defect has been identified within the Instruction Processing Function of NHHDA Release 7.1.0 and NHHDA Release 7.2.0. This defect incorrectly allows certain instructions which should have failed, to be applied and impact settlement, dependent on the Archive Date.</p> <p>Once these instructions are applied there is no method of rolling back the database for that metering system. Should instructions be incorrectly applied then the only fix is to request an individual refresh (NH01, NH09) from the appropriate source for the metering systems affected.</p> <p>As a result of this defect NHHDA release 7.2.0 was withdrawn. NHHDA release 7.2.0 incorporated OR3106 and CP628.</p> <p>The solution for this defect is for ELEXON to issue a patch (NHHDA Release 7.2.1) to fix this defect within the NHHDA software and to incorporate OR3106 and CP628 within this release.</p> <p>This issue and the solution to defect OR3139 are detailed within the attachment.</p>	
<p>Proposed Solution(s)</p> <p>It is proposed that a patch is issued to Non Half Hourly Data Aggregators to correct this defect.</p>	
<p>Justification for Change This defect is classified as a Severity 2 defect and will impact settlement when archiving is applied.</p>	
<p>Other Configurable Items Potentially Affected by Proposed Solution(s)</p>	
<p>Impact on Core Industry Documents</p>	
<p>Related Changes and/or Projects</p>	

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CP No:
(mandatory by
BSCCo)

Originator's Details:

BCA Name

Organisation

Email Address

Date

[BSC Panel Representative]

Organisation

Attachments: Detailed Issue Description