UK Link - Programme Change Control Process Templates



This section is to be completed by the CR requestor:

UK Link Programme Change Request Form	
**Change Request ID:	UKLP CRDBI060
Change Title:	Read Validation Tolerances

Expedited CR (Y/N):	
Originator:	Design Team Tranche 2
Date Raised:	23/12/2014
Raised By:	Michele Downes, SME Design Team
Source of Change:	New Requirement requested by Project Nexus Workgroup (PN UNC)
Date Approval Required By:	10 th January 2014
Business Critical (Yes/No):	Yes
Portfolio Impact (Yes/No):	No
Portfolio Impact Details:	N/A
XRN log Number (if applicable):	
Priority (1-Critical, 2-High, 3-Medium, 4 - Low):	2
Requested Implementation By Date:	1 st October 2015

Change Description:

Change the read validation tolerance from a % based test to a kWh test for a Supply Meter Point with an AQ less than [30,000 kWh] and to split the AQ band of less than 73,200 into 2 further AQ bands.

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Reason for Change / Justification:

Although the read validation tolerances are parameterised values they are all based on a % of the AQ or SOQ.

Following further analysis carried out by attendees at PN UNC it was identified that a further split of the first AQ band into 2 bands and the tolerance validation to be changed from a % test based on AQ to a kWh test. (THIS HAS ALREADY DELIVERED IN DESIGN FOR DAY 1 DELIVERY)

The analysis proved that the change would result in significantly less rejections for meter points with an AQ less than 30,000 kWh (domestic sites).

PN UNC have requested that for certain meter points with an AQ value less than X the AQ is split further and the test is changed from X% of the AQ to a total kWh.

Impacted System(s):

<u>UKLink</u>

^{**}To be assigned the UKL PO once CR has been recorded in the UKL Change Control Register