Section G: Change Pack

# G1: Communication Detail

|  |  |
| --- | --- |
| Comm Reference: | 2827.3 - RT - PO |
| Comm Title: | XRN5251 – Exit Zone Change – resolution for defect raised during CSSC UAT |
| Comm Date: | 17/05/2021 |

**G2: Change Representation**

|  |  |
| --- | --- |
| Action Required: | Representation  |
| Close Out Date: | 01/06/2021 |

# G3: Change Detail

|  |  |
| --- | --- |
| Xoserve Reference Number:  | XRN5251 |
| Change Class: | Functional |
| ChMC Constituency Impacted: | Shippers, NG Transmission |
| Change Owner:  | National Grid Transmission |
| Background and Context: | If a meter is moved from one Exit Zone to another, Gemini receives one record for a meter with active indicator as ‘N’ for old exit zone and other record for same meter with active indicator as ‘Y’ for new exit zone. Hence Gemini will first end date the meter as per the first MDS record and then again later as per the second MDS record the meter is set active. In terms of meter status, the functionality suffices all the requirements. When the meter is end dated as per the first record, all the Nominations associated with that meter is cancelled and nomination values are changed to zero. And later the meter is set active as per the second record, however Nominations remain cancelled. To avoid scheduling charges, Shippers need to re-nominate against the meter.  |

# G4: Change Impact Assessment Dashboard (UK Link)

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| --- | --- |
| Functional: | Processing Logic |
| Non-Functional: | N/A |
| Application: | Gemini |
| User(s): | Shippers, NG Transmission |
| Documentation: | N/A |
| Other: | N/A |

|  |
| --- |
| Files |
| File | Parent Record | Record | Data Attribute | Hierarchy or FormatAgreed |
| N/A | N/A | N/A | N/A | N/A |

# G5: Change Design Description

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| --- |
| Two records will be received in the MDS file, as in Production, but the functionality of the MDS loading job will change. The process of cancelling the Nomination will be completely removed in the MDS file load and a new job will be introduced to cancel the Nomination of all inactive meters and will run following the completion of the MDS file loading job. This means that Shippers will no longer have to re-nominate against meters that have had an Exit Zone change. |

# G6: Associated Changes

|  |  |
| --- | --- |
| Associated Change(s) and Title(s): | There are no associated changes |

# G7: DSG

|  |  |
| --- | --- |
| Target DSG discussion date: | N/A |
| Any further information: | N/A |

# G8: Implementation

|  |  |
| --- | --- |
| Target Release: | TBC |
| Status: | Individual change outside of the release window |

Please see the following page for representation comments template; responses to uklink@xoserve.com

Section H: Representation Response

«RangeStart:HDS»

H1: Change Representation

(To be completed by User and returned for response)

|  |  |  |
| --- | --- | --- |
| User Contact Details: | Organisation: | «h1\_organisation» |
| Name: | «h1\_name» |
| Email: | «h1\_email» |
| Telephone: | «h1\_telephone» |
| Representation Status: | «h1\_userDataStatus» |
| Representation Publication: | «h1\_consultation» |
| Representation Comments: | «h1\_userDataComments» |
| Confirm Target Release Date? | «h1\_targetDate» | «h1\_userDataAlternative» |

# H1: Xoserve’ s Response

|  |  |
| --- | --- |
| Xoserve Response to Organisations Comments: | «h1\_xoserveResponse» |

Please send the completed representation response to uklink@xoserve.com

«RangeEnd:HDS»