

DSC Delivery Sub-Group

Monday 20th November 2023

1b. Previous DSG Meeting Minutes and Action Updates

The DSG Actions Log will be published on the DSG pages of <u>Xoserve.com</u>

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2. Changes in Change Development

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2a. Change Proposal – For Initial Overview of the Change

New Change Proposals

- 2a.i XRN 5695 Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers (Modification 0854)
- 2a.ii XRN 5701 Establishing the Independent Shrinkage Charge and the Independent Shrinkage Expert (Modification 0843 / IGT 165)
- 2a.iii XRN 5702 Update to assess the replacement of Facsimile as a form of communication

XRN 5695 Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers (Modification 0854)

Customer Parties	Impacted parties		
Shipper	Х		
Distribution Network Operators (DNOs)			
National Gas Transmission	Х		
IGTs			
This vote is to approve the change into development			

Change Type	Regulatory	
Priority	High	
Proposer	NGT	
Change Proposal	Link to CP	

Change Description

This change has been raised to deliver the requirements set out under UNC Modification 0854 – Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers. This Modification has been raised to allow the utilisation of Revision of Virtual Last Resort User ('VLRU') and Contingent Procurement of Supplier Demand ('CPSD') mechanisms where a User is subject to UK Government sanctions.

The Change Proposal will implement a process to deliver the Modification 0854 requirements, please see CP for more details.

DSC Service Area Associated Funding Split	Service Area 8: Energy Balancing (Credit Risk Management) 100% NTS
Proposed Funding split from Proposer	100% NTS

XRN 5701 Establishing the Independent Shrinkage Charge and the Independent Shrinkage Expert (Modification 0843 / IGT 165)

Customer Parties	Impacted parties		
Shipper	X		
Distribution Network Operators (DNOs)	Х		
National Gas Transmission			
IGTs X			
This vote is to approve the change into development			

Change Type	Regulatory	
Priority	High	
Proposer	OVO	
Change Proposal	Link to CP	

Change Description

This Change Proposal has been raised to deliver the requirements outlined in Modification 0843 and IGT165. Modification 0843 has been raised to incentivise the reduction of greenhouse gas emissions and lower customer bills. This Modification introduces the role of the Independent Shrinkage Expert (ISE) who will establish:

- the Independent Shrinkage Model (ISM),
- the Independent Shrinkage Model Methodology (ISMM)
- the Independent Shrinkage Charge (ISC).

DSC Service Area Associated Funding Split	Service Area 9: Customer Reporting (all forms) 34% Shipper, 7% NGT, DNO/IGT 59% Service Area 10: Invoicing Customers 12% NTS, 88% DNO
Proposed Funding split from Proposer	TBC% DNO, TBC% IGT

XRN 5702 Update to assess the replacement of Facsimile as a form of

Please note that the wording of this Change Proposal has been updated following customer feedback 03/11/23

			4.0
COL	nmii	nica	ation
COL	IIIIIU		

Customer Parties	Impacted parties		
Shipper	Х		
Distribution Network Operators (DNOs)	Х		
National Gas Transmission X			
IGTs X			
This vote is to approve the change into development			

Change Type	Non-regulatory	
Priority	Medium	
Proposer	NGT	
Change Proposal	Link to CP	

Change Description

This Change Proposal has been raised to identify any references to 'facsimile' within CDSP systems, processes and documentation.

Currently there are processes which request fax numbers from customers and therefore there are fields within certain files and documentation that will be inapplicable following the Modification and ultimately, decommissioning of PSTN.

DSC Service Area Associated Funding Split	Service Area 13: Managing Change 52% Shipper, 40% DNO, 7% NGT, 1% IGT
Proposed Funding split from Proposer	TBC



2b. Change Proposal Initial View Representations

2b. Change Proposal Initial View Representations

2b i. XRN 5616 CSEP Annual Quantity Capacity Management



XRN5616a CSEP Annual Quantity Capacity Management

Customer Requirements Overview

Background

- Currently, DNs do not have the appropriate visibility of IGT network expansion, rendering contractual IGT capacity monitory systems ineffective this can lead to low gas pressure issues for DNs and IGT customers and impact the responsibility of managing the network capacity and safe operation of the network for the DNs.
- The implementation of this change will facilitate new processes that improves data consistency between commercial arrangements and physical capabilities of the network.
- It will also ensure that IGTs do not commit to connections where they have not secured enough capacity from the DNs by preventing the IGT from increasing the CSEP Maximum AQ above the contractually agreed figure.
- To allow timely development of the change proposal, it has been agreed with DN and IGT customers that this change will be developed in two parts
 - XRN5616a CSEP Creation and Amendment Referral requirements
 - XRN5616b IGT Supply Meter Point Creation Referral requirements

XRN5616a Customer requirements

Requirement ID	As a (role)	I want	So that
EPIC	Distribution Network	I want to improve data consistency between the commercial arrangements and the physical capabilities of the network.	So that the IGT does not commit to connections where they have not secured enough capacity from us
CR1.0	CDSP	I want the ability to place a valid CSEP creation/amend a CSEP on hold	So that the Distribution Network can review the request and provide the appropriate response.
CR1.1	CDSP	I want to notify Distribution Network of a request to create/amend a CSEP	So that the Distribution Network can review the request and provide the appropriate response
CR2.0	Distribution Network	I want to be notified of a (CSEP Creation and Amendment) referral	So that the request can be assessed, and appropriate checks can be undertaken
CR2.1	Distribution Network	I want the ability to accept a referral	So that only accepted/approved CSEP requests are processed in central systems
CR2.2	Distribution Network	I want the ability to reject a referral	So that the data does not progress and the requesting IGT can be informed
CR3.0	CDSP	I want to receive Distribution Network referral response	So that appropriate updates and notifications can be actioned
CR4.0	IGT	I want to be notified of the outcome of the referral	So that I can act upon the response accordingly

Next steps

- XRN5616a requirements have been handed over to CDSP Service Provider for Impact Assessment
- Solution Options will be identified and shared with IGT and DN customers (expected to be early 2024)
- XRN5616b customer requirements are being drafted and will be presented to customers at the next IGT/DN focus group on 20th November 2023
- Any feedback DSG representatives have on the information presented is welcome and will be used to further support our development activities



2c. Undergoing Solution Options Impact Assessment Review

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 XRN5614 – Improving IGT SMP New Connection Process to support accurate and timely Supplier Registrations



XRN5614 - Improving IGT SMP New Connection Process to support accurate and timely Supplier Registrations

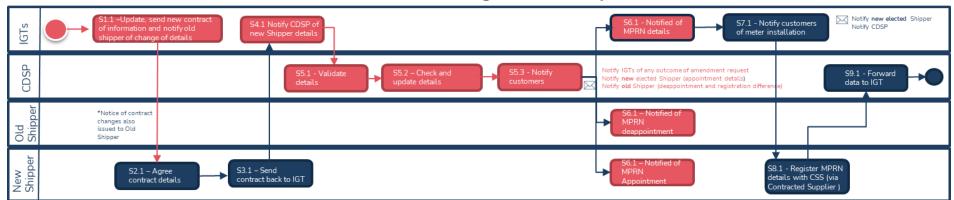
High Level Solution Option Summary

Background

- At present, when a property developer notifies an IGT of contracted Shipper and Supplier details against IGT MPRNs, IGTs and Shippers are able to agree this information and CDSP records are reflected accordingly.
- This information can be corrected and maintained by IGTs up until the point at which an IGT MPRN has undergone first registration activities within Central Switching Service processes.
- After this point, whilst IGTs and Shippers may become aware of changes to property developer contract alternations, IGTs are unable to notify the CDSP of such changes and the CDSP consequently is unable to notify a Shipper that IGT MPRN details have been removed or added to their prospective portfolio.
- The driver for this Change Proposal therefore is to improve the IGT Supply Meter Point New Connection process, by enabling the CDSP to accept relate amendments from IGTs and ensuring that the relevant parties have the information they need to support accurate and timely Shipper and Supplier Registration details

XRN5614 – Solution Overview

Solution Title: Amend the validations in UK Link and generate comparison datasets



Key Features and Changes to existing processes

- Enables CDSP to accept IGT Meter Point Amendment requests, as supplied via the .IMA file, regardless of the presence of CSS Registration Activity
- Enables CDSP to trigger notifications to Old and New Shipper via existing AES and DES file interfaces
- Enables Shipper details to be recorded and stored within CDSP systems
- Supports the capability of additional monitoring and reporting activities to take place between impacted parties where datasets are not aligned
- Within the Solution Change Pack it has been confirmed that several 'Could Have' requirements, relating to Retail Energy Code arrangements, are not being met A corresponding REC Modification would be required to specify the solution that the CDSP would be responsible to deliver

XRN5614 – Solution Overview cont.

Solution Title: Amend the validations in UK Link and generate comparison datasets

Solution Details

- Impact has been identified as Medium across CDSP systems and processes due to the importance of the new connection process to industry services
- Related to the relative impact described above, the solution has been confirmed as a Major or Adhoc Release candidate
- Solution identified is anticipated to cost no less than £165,000, but probably no more than £209,000

Next Steps

- XRN5614 has been issued out for consultation with Shippers and IGTs as part of November 2023 Change Pack for representation
- Dedicated sessions have been arranged to walk IGT customers through the content of the HLSO over the coming weeks
- If this solution is supported and approved at December ChMC the change will progress into Detailed Design phase



3. Changes in Detailed Design



3.a.i XRN5695 - Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers (Modification 0854)

Detailed Design

Background

- Change XRN5695 has been raised in order to deliver the requirements being developed under Modification 854
- The key objective is to allow National Gas Transmission to issue a User Premises Termination Notice (UPTN) to a User which is subject to the application of sanctions by the UK Government.
- This action would have the effect of ending all the Supply Point Registrations for that User
- Modification 813 was originally raised to deliver this objective however it was rejected by Ofgem
- Modification 854 has now been raised to deliver the same objective whilst addressing the issues raised by Ofgem in its rejection

Detailed Design Summary

- This change will seek to utilise existing processes (where possible), when a Registered
 User becomes subject to a new notice called a User Premises Termination Notice (UPTN)
- Where the CDSP receives notification from National Gas Transmission it will issue suspension notification on their behalf
- Following this the existing Deed of Undertaking process will be invoked
- The CDSP will suspend system access and services
- The CDSP will also notify other industry stakeholders e.g. the Retail Energy Code (REC) and Central Switching Service (CCS) are notified and can suspend their associated system access

Detailed Design Summary

- This detailed design was issued and approved under XRN5606 earlier in 2023.
- There is no impact on the proposed CDSP solution/design that was previously presented when considering XRN5695 and Modification 854
- The process defined within this change pack will be implemented following approval of the Modification by Ofgem
- The proposed process will not result in any additional Service and Operate costs
- For the avoidance of doubt, the Modification is still within the development phase and subject to change. Should any change impact upon the proposed design an update change pack will be issued

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3.b.i XRN5605 Amendments to the IGT must read process (IGT159V)

Nov 23 - Business rules clarification (For information)

Introduction

 IGT159V states a business rule is required to validate that a submitted meter reading is not older than 25 business days [from the date it was obtained]

Findings

• UK Link already has a business rule that validates a submitted meter reading must not be older than 25 business days, from the date the reading was obtained.

Clarification #1: 25 business days only applies to meters in Class 4

 Clarification #2: There is another existing rule that validates a submitted meter reading must not be older than 10 business days, which only applies to meters in Class 3

Findings (contd.)

- The 10 days rule for Class 3 meters is an As-Is rule
- The 10 days rule operates on a relatively small number of meters, as compared to Class 4 meters
- The number of meters that the 10 days must read rule operates on will decrease further, given that IGT159V requires meters with Smart devices (this covers many Class 3 meters) to be excluded from the IGT must read process)
- We note that IGT159V did not call for alignment of Class 3 and Class 4 read submission business rules (e.g., both to become 25 days)



Any questions?

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4. Release/Project Updates

4. Release/Project Updates

- 4a. November 23 Major Release Update
- 4b. February 24 Major Release
- 4c. XRN 5647 Minor Release 11
- 4d. June 24 Major Release Scope

XRN5629 – November 23 Major Release- Status Update

	Overall Project RAG Status				
	Schedule	Risks and Issues	Cost		
RAG Status					
	Status Justification				
Schedule	Overall release is tracking on target; Green, BER was approved in ChMC on 10/05. Currently in performance testing phase, implementation on track for 04/11, with contingency implementation available for 11/11 Progress update: User acceptance testing completed on 13/10 Regression testing completed on 13/10 Performance testing in progress, on track to complete on 27/10 Industry Change Awareness Session held on 04/10 for XRN5186 and XRN5482 FYI – For any Shipper that would like support to verify the functionality of the XRN5482 change after the implementation, please contact us on UKLinkDelivery@xoserve.com	Stear VEX.D2 July 23 July 24 J	Configuration of the Configura		
Risks and Issues	N/A				
Cost	Forecast to complete delivery against approved BER				
Scope	XRN5186 - MOD0701 – Aligning Capacity booking under the UNC and arrangements set out in relevant NEXAs XRN5482 - Replacement of reads associated to a meter asset technical details change or update (RGMA)				

XRN5682 – February 24 Major Release- Status Update

	Overall Project RAG Status		
	Schedule	Risks and Issues	Cost
RAG Status			
	Status Justification		
Schedule	Overall release is tracking on target; Green, BER approved at ChN on 11/10. Currently in start up and initiation phase with build commenced on 16/10. Implementation planned for 24/02 and contingency implementation date is 02/03. Progress update: Build for all XRNs in progress on track to complete 24/11 Project initiation document in review, approval due – 28/10 Comms plan review completed, approval due – 28/10 System integration test case draft in progress, approval due – 03/11	Start up & initiation 10 Oct '23 16 Oct '23 30 Oct '23 13 Nov '23 27 Nov '23 11 Dec 18 (19) / 23 10 Oct '23 10 Oct '23 10 Oct '23 13 Nov '23 27 Nov '23 11 Dec 18 (19) / 23 10 Oct '23 10 Oct '23 13 Nov '23 27 Nov '23 11 Dec 18 (19) / 23 10 Oct '23 13 Nov '23 27 Nov '23 11 Dec 18 (19) / 23 10 Oct '23 13 Nov '23 27 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 12 Nov '23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12 Nov '23 11 Dec 18 (19) / 23 12 Nov '23 12	22 Jan '24
	Decision in November ChMC: None	 Complete On Track At Risk Overdue Implementation date of 24th February, the contingency date is 02nd March 	
Risks and Issues	None		
Cost	Forecast to complete delivery against approved BER		

XRN5604 - UNC Modification 0811S Shipper Agreed Read (SAR) Exceptions Process

XRN5605 - IGT Modification 159 – Amendments to the must-read process XRN5607 - Update to AQ Correction Processes (Modification 0816S)

Slide updated on 24th October 2023

Scope

February 2024 Major Release Implementation Date Clarification

- As part of August 2023 Change Pack, Xoserve communicated proposed Release Dates of the Major Releases in 2024 – as detailed below:
 - Thursday 29th February 2024
 - Thursday 27th June 2024
 - Thursday 7th November 2024
- Major Releases are proposed to align with the REC Release Schedule, unless agreed otherwise by DSC Change Management Committee
- Any amendments to these dates once agreed should then be communicated with ChMC
- The Business Evaluation Report (BER) for February 2024 Major Release proposed implementation activities taking place on Saturday 24th February
- DSC ChMC approved the February 2024 Major Release BER in October's Change Committee meeting
- Confirmation is being sought from ChMC that parties remain supportive of the implementation date that
 was approved within the BER (i.e. 24th February)

XRN5647 – Minor Release 11 - Status Update

	Overall Project RAG Status							
	Schedule	Risks and Issues	Cost					
RAG Status								
		Status Justification						
Schedule	Overall release is tracking on target; Green, Scope was approved in ChMC on 12/07. Implementation complete successfully on 22/09. Progress update: Start up & initiation completed 30/08 Design phase and Build completed 01/09 Test Phase completed 21/09 Implementation completed successfully on 22/09 PIS Phase has completed 20/10 No defects or queries raised post implementation. Decision in November ChMC: Approval of Change Completion Report (CCR)	Complete On Track Implementation successful on 22 nd September 2023 Note: CCR will be shared for approval at the November ChM	Aug '23					
Risks and Issues	N/A							
Cost	Delivery completed against approved MTB funds							
Scope	XRN5316 -Rejecting a replacement read with a pre-Line in the Sand (LIS) read date XRN5547 - Updating the Comprehensive Invoice Master List and INV template XRN5651 - Updates to class 3 and 4 inner tolerance ranges used in meter read validation process							



June 24 Major Release

Scope for Approval

Proposed Scope

Release	June 24 Major Release
Implementation Date	29 th / 30 th June 2024 (no REC changes in scope so proposing weekend go live)
Contingency Implementation Date	6 th / 7 th July 2024

For Approval

XRN	Title	Proposer	Benefitting	Funded by	HLSO cost estimate	System components	Solution option approved
5573b	Update to the Priority Consumer Process (as designated by the Secretary of State for Business, Energy, and Industrial Strategy – Beis) - Urgent	Xoserve	IGT, NGT, Shipper and DNO	Service Area 3	£97k	UK Link	11/10/23
				Total	£97k		

To be Confirmed

XRN	Title	Proposer	Benefitting	Funded by	HLSO cost estimate	System components	Solution option approved
5585	Flow Weighted Average Calorific Value - Phase 2 Service Improvements (to be confirmed)	Xoserve	DNO	Service Area 17	£418k	UK Link	Issued for consultation on 16/10/23
				Total	£418k		

Note:	A BER will be submitted with delivery costs for the above changes once design has been completed such that those costs can be confirmed.
Decision:	Approval of 5573b into June 24 Major Release Scope

June 24 Major Release Update

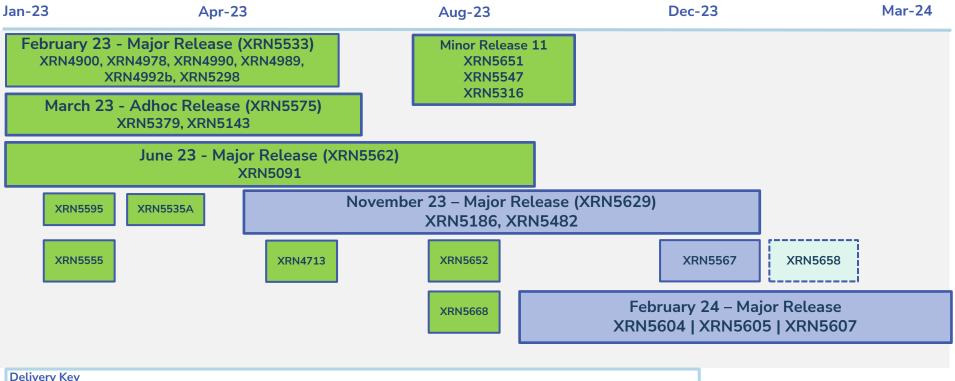
- XRN 5573B is within scope for the June 24 Major Release.
- It is our aspiration to deliver XRN 5585 as swiftly as possible the earliest potential slot being as part of the June 24 Major Release alongside XRN 5573B.
- In order to achieve this, certainty is required around the preferred solution approval of which is expected at the December 2023 ChMC meeting, with Detailed Design & BER to follow in 2024.
- Current projected timescales are likely to result in impacted customers receiving less than six months formal notice of the full details of the change.
- It is our intention to provide further updates to ChMC as to whether XRN 5585 can be included within June 24, once the preferred solution has been approved.

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5. Change Pipeline

Change Delivery Plan

January 23 - March 24





Firm Implementation Date - Funding Approved by ChMC and / or Non-Negotiable Industry Implementation Date in place

= Indicative Implementation Date - Changes are scoped for delivery - Funding and/or Implementation Date not yet approved by ChMC

January 2023 – August 2023 – CDSP Implemented Changes Delivered / **Target HLSO** Benefit / XRN Change Title Proposer **Funding** Implementation Release Type Firm / Max Cost Impact Date Indicative 5555 Amend existing Large Load Site Reporting N/A **SGN** DN DN 31st January 23 Adhoc Delivered Shipper DN 4900 Biomethane/Propane Reduction SGN N/A 25th February 23 Major Delivered DN Decarb Notification of Rolling AQ Value (following Transfer of **British** 4978 Shipper Shipper £90.6k 25th February 23 Major Delivered Ownership between M-5 and M) Gas Transfer of Sites with Low Read Submission Performance 4990 SSE Shipper £232k Major Shipper 25th February 23 Delivered from Class 2 and 3 into Class 4 - MOD 0664 4989 N/A Residual AMT activities **CDSP** Shipper Shipper 25th February 23 Major Delivered XRN4992 - Modification 0687 Clarification of Supplier of Last Shipper Shipper 4992 £108.7k Total 25th February 23 Major Delivered DN DNO Resort (SoLR) Cost Recovery Process Shipper DN 5298 H100 Fife Project - Hydrogen Network Trial SGN N/A 25th February 23 Major Delivered DN Decarb Changes to the REC Switching Operator Outage Notification 5595 N/A N/A Shipper 25th Feb 23 Major Xoserve Delivered Lead Time (R0055) 5535 Processing of CSS Switch Requests Received in 'Time Period All DSC Xoserve Shipper £44k 10th March 23 Adhoc Delivered Α Customers Shipper 5379 Class 1 Read Service Procurement Exercise - MOD0710 £150k Xoserve Shipper 1st April 23 Adhoc Delivered DN Transfer of NDM sampling obligations from Cadent, WWU, WWU. 5143 DN f75k Cadent 1st April 23 Adhoc Delivered and NGN to the CDSP Cadent, NGN Deferral of creation of Class change reads at transfer of

Shipper

Shipper

NGT

Shipper

£200k

£7k

N/A

£24k

24th June 23

27th June 23

17th August 23

19th August 23

Major

Adhoc

Adhoc

Adhoc

Delivered

Delivered

Delivered

Delivered

EDF

NGT

RTS

Npower

Shipper

Shipper

Shipper

DN / IGT Shipper

DN/IGT

NGT

5091

4713

5652

5668

ownership

Actual read following est. transfer read calculating AQ of 1

Enabling Direct Contractual Arrangements with Consumers

for Demand Side Response (Mod0844)

Production Data Back up

Change Delivery Plan – September 2023 – March 2024

XRN	Change Title	Proposer	Benefit / Impact	Funding	HLSO Max Cost	Target Implementation Date	Release Type	Firm / Indicative
<u>5675</u>	Implementation of 0836S and integration with REC Change R0067 and Modification 0855 - Settlement Adjustments for Supply Meter Points impacted by the Central Switching System P1 Incident	SEFE	Shipper	Shipper	£120k	17 th August (ongoing)	Adhoc – In progress	Indicative
<u>5651</u>	Updates to Class 3 & 4 Inner Tolerance Ranges used in Meter Read validation process	Centrica	Shipper	Shipper	N/A	22 nd September 23	Minor (Drop 11)	Delivered
<u>5316</u>	Rejecting Pre LIS Replacement Reads	Xoserve	Shipper	N/A	N/A	22 nd September 23	Minor (Drop 11)	Delivered
<u>5547</u>	Updating the Comprehensive Invoice Master List and INV template	Eon	Shipper DN	Shipper	N/A	22 nd September 23	Minor (Drop 11)	Delivered
<u>5641</u>	Addition of Market Sector Code to specific Supply Point Data Reports	NGN	DN	DN	N/A	September - October 23	Adhoc – In progress	Delivered
<u>5482</u>	Replacement of reads associated to a meter asset technical details change or update (RGMA)	Scottish Power	Shipper	Shipper DN	£300k	4 th November 23	Major	Firm
<u>5186</u>	*MOD0701 - Aligning Capacity booking under the UNC and arrangements set out in relevant NEXAs	NGN	Shipper DN	Shipper DN	£200k	4 th November 23	Major	Firm
<u>5567</u>	Implementation of Resend Functionality for Messages from CSS to GRDA (REC CP R0067)	Xoserve	All DSC Customers	Shipper	£93k	6 th December 2023	Adhoc	Firm
<u>5658</u>	Allocation of LDZ UIG Based on Straight Throughput Method (Mod0831 / Mod0831A)	SSE Brook Green	Shipper	Shipper	N/A	*6 weeks following Ofgem Decision January 24	Adhoc	Indicative
<u>5604</u>	Shipper Agreed Read (SAR) exceptions process (Modification 0811S)	SEFE	Shipper	Shipper	£150k	February 24	Major	Firm
<u>5605</u>	Amendments to the must read process (IGT159V)	Centrica	Shipper IGT	Shipper IGT	£190k	February 24	Major	Firm
<u>5607</u>	Update to the AQ correction processes (Modification 0816S)	EON Next	Shipper DN IGT	Shipper	£80k	February 24	Major	Firm

Change Backlog Details

Benefit /

DN

DN

NGT

Shipper

Shipper

SGN

E.ON

5665

5690

DN Annual Connection AQ Review Process

Billing Calendar CSV file for DSC Customers

XRN	Change Title	Proposer	Impact	Funding	November '23 - ChMC Update
<u>5531</u>	Hydrogen Village Trial	SGN	All DSC Customers	DN Decarb	N/A – awaiting government decision on HVT
<u>5573</u> <u>B</u>	Updates to the Priority Consumer process (as designated by the Secretary of State for Business, Energy, and Industrial Strategy - BEIS)	Xoserve	Shipper DN IGT	Tbc	Detailed Design commenced followed solution approval in October Proposed to be implemented in June 2024
<u>5635</u>	H100 (UNC Mod799) Consequential Gemini Change	NGT	NGT DN	NGT DN	$\ensuremath{\text{N/A}}$ - Options shared and agreed with NGT / DNs – progressing via Gemini Sustain Programme
<u>5615</u>	Establishing/Amending a Gas Vacant Site Process (Modification 0819)	Centrica	Shipper DN IGT	Shipper DN	Customer Requirements handed over to Supplier for Solution Options Solution Change Pack target dates to be confirmed in November
<u>5695</u>	Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers (Modification 0854)	NGT	NGT Shipper	NGT	Proposed to go straight out to Detailed Design for consultation in November
<u>5546</u>	Resolution of Address Interactions between DCC and CDSP	Xoserve	DN IGT Shipper	Shipper	N/A – awaiting data from DCC to perform analysis
<u>5569</u>	Contact Data Provision for IGT Customers	BUUK	IGT	IGT	N/A - Proposed to progress from October onwards with customers
<u>5585</u>	Flow Weighted Average Calorific Value - Phase 2 Service Improvements	Cadent	DN	DN	Solution Option Change Pack deferred – further options requested and being assessed Plan to reconsult with DNs during November ahead of agreeing preferred option
<u>5614</u>	Improving IGT SMP New Connection Process to support accurate and timely Supplier Registrations	BUUK	Shipper IGT	Shipper IGT	Scheduled for Solution Change Pack consultation in November
<u>5616</u>	CSEP Annual Quantity Capacity Management	WWU	DN IGT Shipper	DN IGT	Part A requirements baselined and being progressed with Supplier for Solution Options Part B requirements being drafted for DN and IGT review on 20 th November

DN

Shipper

December 23

December 23

Requirements handed over to Supplier for Solution Options - Change Pack planned for

Requirements handed over to Supplier for Solution Options – Change Pack planned for

Change Backlog – On Hold Details

XRN	Change Title	Proposer	Benefit / Impact	Funding	HLSO Max Cost	Target Implementation Date	October '23 ChMC Update
<u>4914</u>	*Mod0651 – Retrospective Data Update Provisions*	Cadent	Shipper DN	Tbc	£1.8m – £2.4m	Tbc	Following UNC Panel in September Mod0825 is now with Ofgem for Authority Decision
<u>5144</u>	Enabling Re-assignment of Supplier Short Codes to Implement Supplier of Last Resort Directions	Xoserve	Shipper DN IGT	Tbc	Tbc	Tbc	Expect Change Proposal to be withdrawn following clarification from REC
<u>5345</u>	Deferral of creation of Class change reads for DM to NDM and NDM to DM sites at Transfer	CDSP	Xoserve	Shipper	Tbc	Tbc	Low Priority – CDSP raised Change Proposal
<u>5453</u>	GSOS 2, 3 & 13 Payment Automation	SGN	Shipper DN	DN	Tbc	Tbc	Remains on hold – awaiting clarification from DNs before progressing
<u>5454</u>	SoLR Reporting Suite	EDF	Shipper	Shipper	Tbc	Tbc	Planned to be withdrawn by Proposer during November
<u>5471</u>	DSC Core Customer Access to Data	CDSP	Shipper DN IGT	IGT Shipper DN	Tbc	Tbc	Low Priority – CDSP raised Change Proposal
<u>5473</u>	Meter Asset Details Proactive Management Service	CDSP	Shipper	Shipper	Tbc	Tbc	Low Priority – CDSP raised Change Proposal

^{*}Mod0651: 27.10.23 - Change Status remains on hold and will be reviewed on a monthly basis with ChMC – in line with request from UNCC whilst Mod0825 is deliberated

DSC Change Pack Consultation Plan

Nov - 23 (2 month view)
Dec - 23 Jan- 23

XRN5614 – Improving IGT SMP New Connection Process to support accurate and timely Supplier Registrations

XRN5665 - DN Annual Connection AQ Review Process

XRN5695 – Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers (Modification 0854)

XRN5690 – Billing Calendar CSV file for DSC Customers



Design Change Pack for Consultation



= For Information Change Pack



6. AOB

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Annex – For Information



7. DSC Change Management Committee Update

8th November 2023 Meeting

Change Management Committee Update – 08.11.23. ChMC Meeting

The Change Management Committee post meeting update can be found here.

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8. REC Change Update

(Gas) REC Change Pipeline - Under Prioritisation Review

Title	Description	Status
R0049	Intellectual Property Rights and Services Data Main Body changes	Initial Assessment
R0051	Switch Request Objections (Change of Occupier)	Initial Assessment
R0068	REC Data Protection Changes	Initial Assessment
R0069	Amendments to Sample Access Agreement	Initial Assessment
R0075	Enabling Software Product Qualification	Initial Assessment
R0082	Formalising the Submission of PPMIP Unallocated Transaction Report (UTR) Files	Initial Assessment
R0087	MAP GES data access	Initial Assessment
R0089	Removal of Pre-COVID AQ Value from Data Access Matrix	Initial Assessment
R0094	Clarify obligations on gas meter exchanges that occur close to CoS	Initial Assessment
R0099	CSS End User Obligations	Initial Assessment
R0100	Update to Error Handling Documents	Initial Assessment
R0104	Clarifying requirement for continuous billing following an Erroneous Switch	Initial Assessment
R0105	Review of ONAGE SLAs	Initial Assessment
R0106	Performance Assurance Report Catalogue V5.1	Initial Assessment
R0107	CSS Message Time Stamping	Initial Assessment
R0109	Aligning electricity and gas timescale requirements for sharing Meter Technical Detail information	Initial Assessment

(Gas) REC Change Pipeline - Under Prioritisation Review

Title	Description	Status
R0111	Provision of Grid Supply Point Group ID from a Postcode search	Initial Assessment
R0112	Supplier compensation for Network Party driven MPXN or GSP Group changes	Initial Assessment
<u>R0113</u>	Data Specification Housekeeping and Clarifications	Initial Assessment
<u>R0115</u>	Frequency and content of CSS reports on switching via the DCC portal	Initial Assessment
<u>R0116</u>	TPI access to the Meter Asset Manager data via the GES	Initial Assessment
R0117	Retrospective Implementation of Distribution Code Use of System Agreement (DCUSA) DCP 383	Initial Assessment
R0119	Annulment Definition	Initial Assessment
R0120	Search GES API using Meter Serial Number	Initial Assessment
R0121	SDEP Review Improvements (1) - Process Types and escalations	Initial Assessment
R0122	SDEP Review Improvements (2) - Usability	Initial Assessment
R0123	SDEP Review Improvements (3) – Look and feel	Initial Assessment
R0124	SDEP Review Improvements (4) - Reporting	Initial Assessment
R0125	SDEP Review Improvements (5) – multilateral Erroneous Switches	Initial Assessment
<u>R0126</u>	SDEP Review Improvements (6) – SDEP User Guide and Obligations	Initial Assessment
R0128	Removal of CSS Business Rule 1177 to reflect OFAF optionality	Initial Assessment

(Gas) REC Change Pipeline - Under Prioritisation Review

Title	Description	Status
R0129	Clarifying Event of Default requirements	Initial Assessment
R0130	Updates to the Data Access Matrix	Initial Assessment
R0131	Creation of new Enquiry Service User Category	Initial Assessment
R0132	Change the Logical Format of the J0001 (DI50001) 'Market Participant Role Code' data item to Char(2)	Initial Assessment
R0134	VLP data access requirements	Initial Assessment
R0135	Add DESNZ to Schedule 12	Initial Assessment
R0136	Change to REC Schedule 22 Market Stabilisation Charge (MSC)	Initial Assessment
<u>R0137</u>	Introducing Third Party Intermediary (energy broker) assurance and accreditation	Initial Assessment
<u>R0138</u>	Combined progression of Change Proposals R0058, R0104 and R0129	Initial Assessment
<u>R0139</u>	Alignment of Market Message D0225 'consent to share flag' to support PSR data sharing	Initial Assessment
<u>R0140</u>	Housekeeping amendments	Initial Assessment
R0141	Recommended Data Access Matrix changes due to Data Permission Matrix changes	Initial Assessment
R0142	Amendment to Multiplication Factor Enumerations to Support Hydrogen Trials	Initial Assessment
<u>R0146</u>	Data Specification Update for Refresh Functionality	Initial Assessment
R0147	Prepayment Levelisation	Initial Assessment

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9. Portfolio Delivery

9. Portfolio Delivery Overview POAP

The POAP is available here