

XOSERVE

DSC Delivery Sub-Group

August 2026





1. General Meeting Administration

1b

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SECTION 2: Change Development

02

2a. New Change Proposals

2b. Undergoing Solution
Options Impact Assessment
Review



SECTION 2: Change Development

2a. New Change Proposals

- 2a.i XRN 6115 Minor Release Drop 17 (Parent Change)

2b. Undergoing Solution Options Impact Assessment Review

- 2b.i XRN 5955 - Private networks duplicate MPRNs – options for long-term fix

XRN 6115 Minor Release Drop 17 (Parent Change)

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

Change Type	Non-Regulatory
Priority	Medium
Proposer	CDSP
Change Proposal	Link to CP

Change Description
This change proposal has been raised to create a parent XRN for the Minor Release Drop 17 There are 4 changes within this release: • XRN 5582.B - Energy Invoice Upload from UK Link to Gemini • XRN 5805 - Alternative Solution to address instances where VBA macros are present in DN Templates • XRN 5955 - Private networks duplicate MPRNs – options for long term fix • XRN 6081.B - Reconciliation of Multiple Read Replacements – Historic Reporting and Tactical Solution

DSC Service Area Associated Funding Split	N/A
Proposed Funding split from Proposer	Service and Operate (S&O) DSC Change budget. DSC Change cost tbc for XRN 5955 100% DNO



XRN5955 – Private networks duplicate
MPRNs - options for long-term fix

High Level Solution Options

Abstract, vibrant light streaks in shades of magenta and cyan radiate from the bottom center of the slide, creating a sense of dynamic energy and depth against the dark background.

X XRN5955 Change summary

Background

XRN5955 is looking to introduce a **new mechanism to record and track licenced private network sites and ensure no central activities can affect the private supplied properties**, for example supply switching, meter exchanges, found meter processes.

Creation of a system to identify and record private network addresses, utilising the minimum data provided (full address and postcode) but ability to store sites where available and exclude these from all BAU processing.

Cleansing of the current system by identifying and removing any existing private network data in CDSP estate.

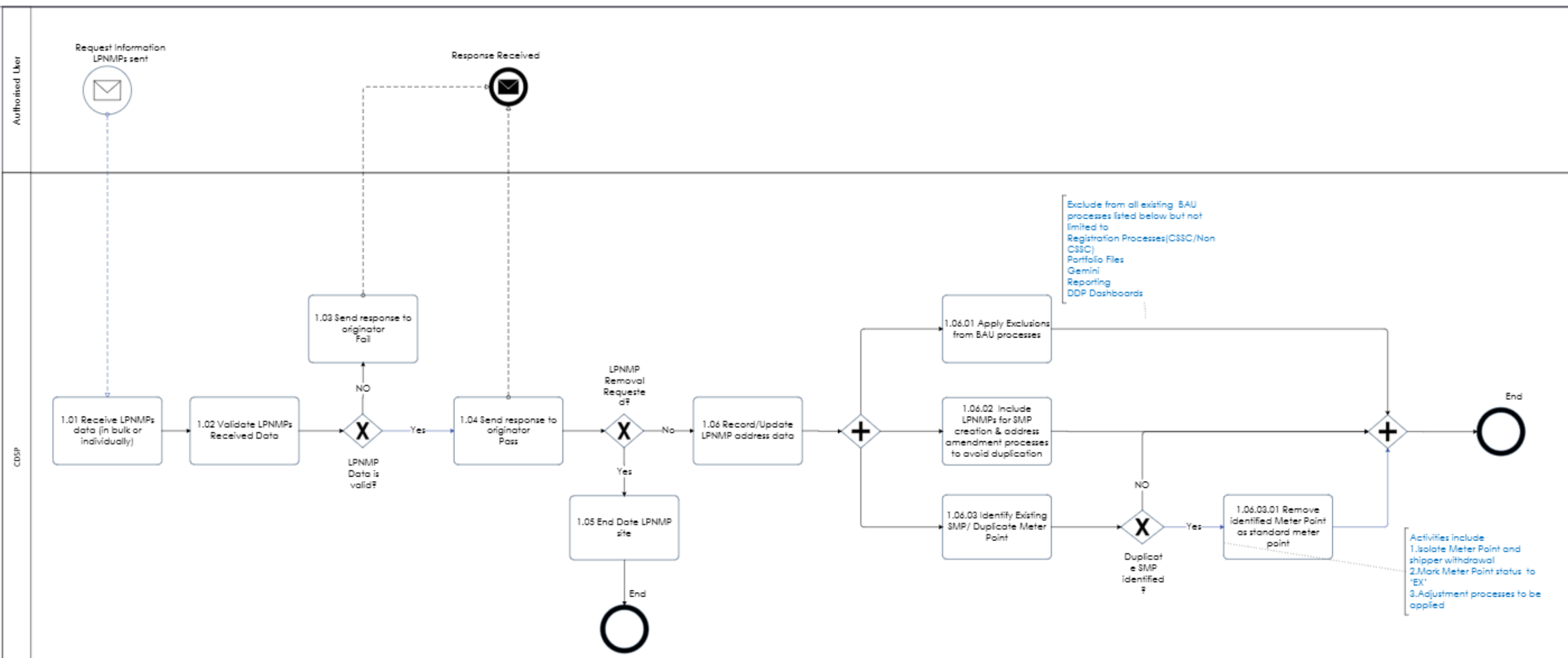
X XRN5955 Change summary

Below is a list of high-level processes impacted due to XRN5955:

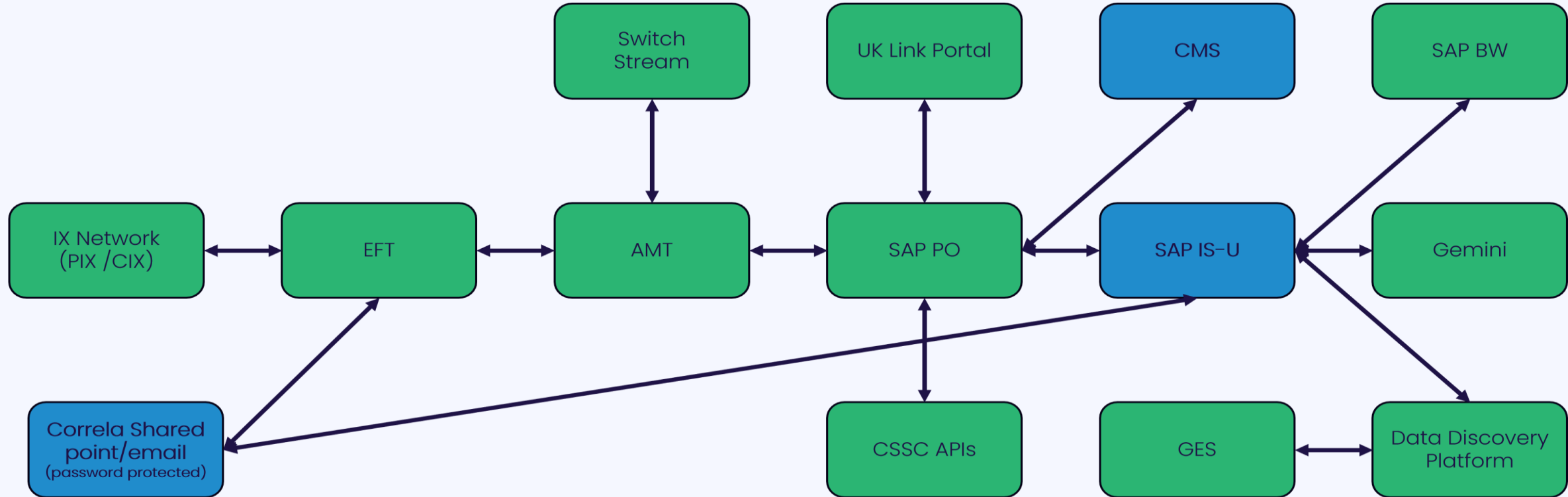
- **Receive and Validate LPNMP (Licenced private networks meter point) address data**
- **Record LPNMP address data**
- **Identify and Cleanse Existing Duplicates of the LPNMP sites**
- **Raise and Process Adjustments for Duplicates**
- **Maintenance of LPNMP data (LPNMP amendments)**
- **Consequential Impacts – MPRN creation, address updates, BAU process exclusion, Reports and DDP dashboards exclusion**

X XRN5955 TO BE Process overview

1.0 Register and Maintain Licensed Private Network Meter Points (LPNMPs)



X XRN5955 Architecture overview

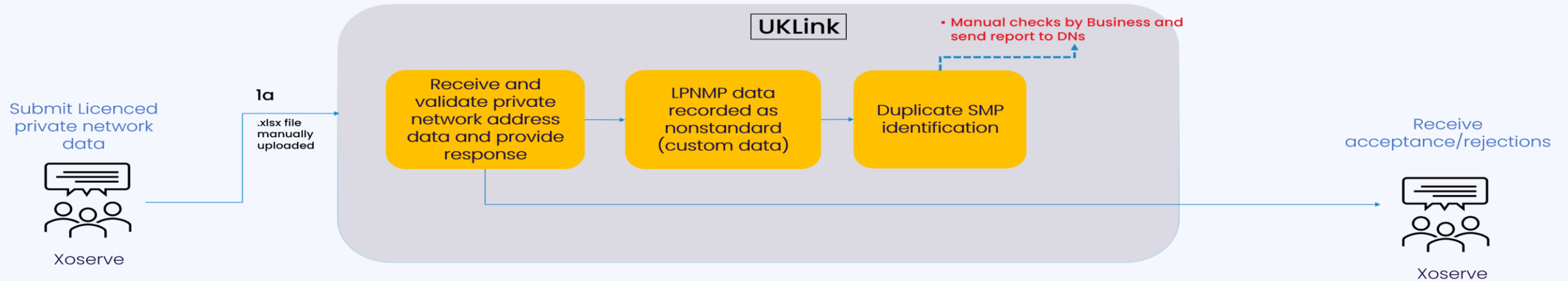


Key

- = Current component/function unchanged
- = Reuse/amendment of current component/function
- = New component/function
- = Removed component/function

X XRN5955 High Level Solution Options – Option 1a

LPNMP data* – Receive, validate, record and identify Duplicates– Option 1a



Key

- = Current component/function unchanged
- = Reuse/amendment of current component/function
- = New component/function

- This includes new LPNMP requests or any amendments to LPNMP data

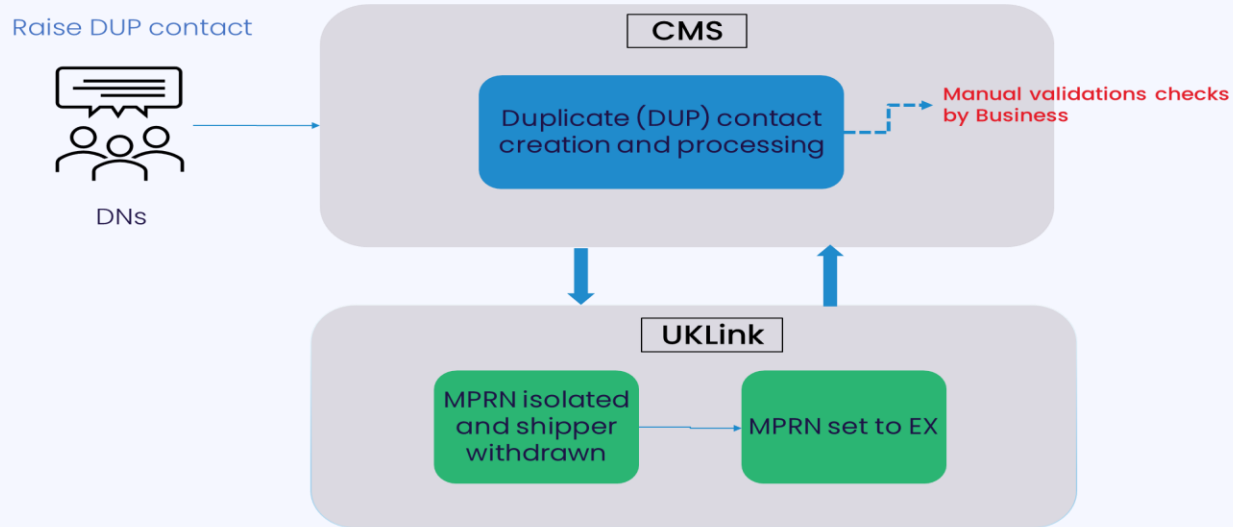


XRN5955 High Level Solution Option 1a - UKLink (LPNMP data – receive, validate, record and identify Duplicates)

#	Description	Systems and process impacts
1a - UKLink	Receive and validate LPNMP data - Process in UKLink to receive, validate new or amended licenced private network meter point (LPNMP) address details from Xoserve via email (password protected) or Shared Point and send appropriate acceptance/rejection response back. - New interface (.xlsx) to receive LPNMP data (new/amendment). - New batch job to process the file, perform format and record level validations (eg: Postcode checks, but no PAF validations) and send acceptance or rejection notification messages. - A new custom table (optional) in SAP ISU to store the LPNMP file data for each network for audit purposes Record LPNMP data - Record LPNMP as nonstandard data within a new ISU custom table - Unique LPNMP reference number (LPN*) generated for each LPNMP site - Both accepted and rejected requests recorded in the custom table Identify Duplicates - Process in UKLink to identify potential duplicates of private sites at 2 levels: ✓ Exact match (enhanced) ✓ Postcode match (where no exact match) - New validations and checks to carry enhanced exact match (1 to many mapping, parent MPRN check, MSN check etc) and Postcode match - New report (.xls) shared with Business (email/shared area) with potential duplicates information (i.e. Exact matches and Post code matches) for manual checks - New custom table to store the potential duplicates - Manual checks by Business on the Postcode matches before sharing the potential duplicates with DNs	Changes in (SAP ISU) - New process to receive and record LPNMP data in UKLink via the new interface and send response back - File and record level validations - New custom table to store LPNMP file data for each private network - New custom table to store LPNMP and associated address data - New LPN reference (LPN*) for LPNMP sites - New process to identify duplicates of private sites - New validations and checks for exact and postcode matches - New report (.xls) for Business containing potential duplicates - New custom table to store the potential duplicates Manual (CDSP Business Ops) - Manual checks for potential duplicates (i.e. postcode matches) - Send the report to DNs (email) for investigation and for raising DUP contacts for cleansing

X XRN5955 High Level Solution Option – Cleanse Duplicates

Cleanse Duplicates



Key

- = Current component/function unchanged
- = Reuse/amendment of current component/function
- = New component/function

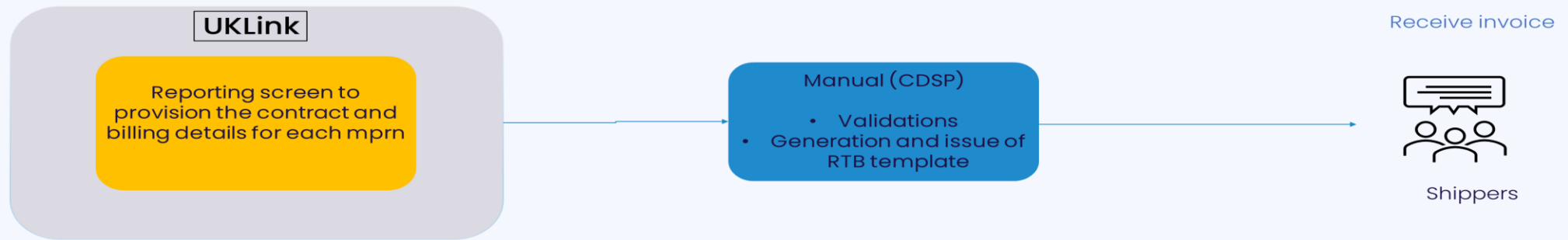
XRN5955 High Level Solution Option for Duplicate Cleansing (CMS)

Cleansing:

- The existing Duplicate Meter point (**DUP**) process within CMS will be utilised for cleansing of duplicates in UKLink.
- The DUP process enables:
 - Investigation and confirmation of the valid MPRN
 - Retirement or merging of duplicate records
 - Setting the meter point to Extinct (post asset removal and shipper withdrawal)
- A **new allowable value** for the site classification field will be available for DNs while raising a DUP contact either as a drop-down value (via the UI) or via the .BCL file. The identifier will help identify a private DUP contact so that it can be differentiated from a standard DUP and excluded from the current SLAs and the CMS billing adjustment templates.
- **Manual** validation checks will continue to be performed by Business as part of the DUP process , eg: mprn status checks, shipper checks, asset checks , send configuration change request to shipper asking to isolate/withdraw, set MPRN to EX and close contact.

X XRN5955 High Level Solution Option - Billing Adjustments

Raise adjustments for duplicate mprns



Key

- = Current component/function unchanged
- = Reuse/amendment of current component/function
- = New component/function



XRN5955 High Level Solution Option for Billing adjustments

#	Description	Systems and process impacts
UKLink	- New Reporting process to facilitate the contract and billing details for the duplicate mprns to enable Business to raise offline RTB invoices - New report screen for Business to enter the mprn and extract the original billing and contract (shipper) details for each mprn until LIS. - Final report (.csv/.xls) with final consolidated adjustment details at a Shipper and GT level for all invoices(CAZ,COM,AMS) and the SI files for each mprn shared with Business (email/SP location) - Performance testing will be carried out as billing and charge details older than 6 months will be retrieved from archives	Changes in (SAP ISU) - New reporting (screen) process to provide the billing details for Duplicate mprns - New .csv/.xls report for Business with consolidated adjustment details
Offline RTB	- Business to perform manual validations - Generate, password protect and issue the RTB templates (and SIs) to shippers	Manual (Business Ops) - Manual validations - RTB template issued to shippers (pwd protection)

XRN5955 High Level Solution Option for Consequential Changes

Consequential Changes in CMS:

- New validation checks (enhanced exact match) for existing address-based contact codes in CMS to check against LPNMP sites and reject/close contact as invalid with appropriate system message returned to user, so that we can avoid duplicate meter point creation for the private network addresses
 - Address Amendments (ADD)
 - Found Meters (FOM)
 - M-Number Creations (MNC)
 - Network Raised Creations (DMN)

Consequential Changes in UKLink:

- IGT SMP creation process (IMC) will be impacted to now include the address checks against LPNMP data as part of a new IGT mprn creation request.

Changes to CMS-UKLink interface:

- The current interface between CMS and UKLink will need changes to check for LPNMP address data from the new custom table in UKLink for the CMS consequential processes listed above.

X XRN5955 Discounted Options

- Recording of LPNMP data in **UKLink as a standard SMP** (supply meter point) has been discounted as an option to avoid consequential changes to current BAU processes such as Portfolio files (EDL/EQL), CSS notifications, UKLink Portal screen and downstream systems such as BW and Discovery to exclude LPNMP data from processes, BDP/GES/D2.0 data layers, reports and dashboards and to minimise regression impacts to processes such as SMP management, CDN files, site takeover, LDZ updates, portfolio files (IDL/IQL/EWS/DDU/DDS) etc.
- **CMS** has not been considered as an option for recording LPNMP data as CMS is essentially a workflow management system and should not be used as a data repository. If CMS was used to store data, UKLink will have to read CMS for LPNMP data for validations (i.e. IGT mprn creation), which isn't recommended. This option would also not work for enabling LPNMP data to be available in GES and FMS services.
- **Manual data entry** for initial data population – this is due to the expected volume of records to be received (~10k) and the risk of manual data entry errors.
- **Move it (SFTP)** has also been discounted as a possible option for receiving private network data due to the high cost/effort in setting this up as this is not currently in place for Xoserve/Ofgem (risk of over-engineered solution if Xoserve was the source of private address data)
- Making LPNMP data available in **Find my Supplier (FMS) and GES** has now been discounted from the Solution Options.

X XRN5955 – Option Overview

#	Description	Systems and process impacts	Cost Estimate Ranges	Option Pros	Option Cons
1a (UKLink) + Cleansing (CMS) + adjustments (UKLink) + Consequential (UKLink and CMS)	SAP ISU with LPNMP set as nonstandard (+ CMS for DUP + consequential changes + adjustments + Manual checks/offline RTB)	SAP ISU – New programs and validations, new custom tables, new reports and screen, Changes to current CMS-UKLink interface, Consequential changes (IMC) CMS – DUP process (new site classification), Consequential changes (ADD, FOM, MNC, DMN) Manual – Checks for potential duplicates, DUP validations, send report to DNs, offline adjustments (RTB)	Minor Release + 20k - 30K	- Minimal regression impacts as LPNMP data recorded separately - Only consequential changes to BAU processes (i.e. IGT mprn creation), - No changes to BW/BO reports - Single system and process to receive and record private data - No changes to downstream systems i.e. BW and DDP to exclude LPNMP data	PAF (Postal address) checks for private site addresses cannot be systemised in UKLink (see assumption)

X XRN5955 – Proposed delivery timeline

Option 1a: UKLink + CMS + Consequential

W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15	W16	W17
Design																
		Build														
					ST/SIT											
								UAT/RT								
											PT					
												Go-Live				
													PIS			

XRN5955 Assumptions, Dependencies, Risks

Category	Description
Assumption	A new service line will be created for receipt and processing of licensed private sites data
Assumption	The initial bulk upload is assumed to contain 10000 private sites, with an ongoing volume of 100 per year for maintenance (amendment/removal)
Assumption	The private network address data/amendments will be sent by Xoserve to CDSP
Assumption	The bulk cleansing of duplicates is assumed to be a one-off exercise post Go-Live, with yearly maintenance activity including cleansing of only a few duplicates if new private addresses were later received
Assumption	By cleansing of duplicate meter points, it is assumed that the meter point is expected to be isolated, withdrawn and mprn set to EX and all charges reversed.
Assumption	The same standard input private address data in the correct agreed format, in line with the guidance document, will be received for each of the private networks
Assumption	Additional private address details where available, such as parent mprn, sub building name, deliver point alias etc will be provided to help with duplicate identification
Assumption	Xoserve will perform PAF validations on the received private address data as part of the service. For a UKLink solution, we do not expect a systemised solution to perform PAF checks (as currently not done and PAF addresses are not stored in UKLink.
Assumption	CDSP will continue to create the private addresses regardless of any duplicates identified.
Assumption	DNs are responsible for raising DUP contacts for cleansing.

X XRN5955 Assumptions, Dependencies, Risks

Category	Description
Assumption	Duplicate meter points may be used in BAU processes until fully cleansed.
Assumption	There will be no set SLA defined for duplicate adjustment processing of private sites as this will be an offline RTB process
Assumption	The duplication identification process (manual checks) will not be subject to any SLAs/KPIs.
Assumption	The DUP contacts once raised in CMS for the private sites will not be subject to BAU SLAs. The corresponding SLA reporting will need to exclude these DUPs raised for private sites.
Assumption	No impact to current KPMs and Service lines.
Assumption	Where parent MPRNs are received, these would be excluded from duplicate identification, and these sites will not be recorded as private as they are assumed to be legitimate GT/IGT offtake points.
Assumption	A contact for each private network owner will be provided by Xoserve. This may be required to provide to shippers to help with the cleansing exercise.
Assumption	For the current MPRN creation and address amendment processes (MNC, ADD, IMC etc), we will use the enhanced 'exact match' to identify any duplicates against the private addresses and reject where exact match has failed. We are not looking to cater for any new manual checks as part of the duplicate identification process for these current processes.
Assumption	If a private address LPNMP ceases to belong to a private network owner and moves to a GT/IGT network, we expect to receive an amendment request so that the relevant LPNMP can be removed. We assume a new MPRN creation request will be received via the existing BAU methods to set up the new mprn in its place.
Assumption	There may be additional S&O cost associated to the manual operational activities for the one-off bulk loading exercise of private addresses and duplicate checks, if there were associated SLAs. This will be assessed during detailed design.
Risk	There is a risk that if new private networks are licensed in the future, we may receive new LPNMP data and hence the solution will need to cater to this on an enduring basis.



Thank you

Any questions?





SECTION 3: Detailed Design

03

3a. Design Considerations

3b. Requirements Clarification



SECTION 3: Detailed Design

3a. Design Considerations

None for this meeting

3b. Requirements Clarification

None for this meeting



Section 4: Release/Project Updates

04

4a. February 26 Major release

4b. June 26 Major Release

4c. Minor Release 16

4d. Minor Release 17 (Scope for
Information)

4e. November 26 Major Release



RAG Status	Overall Project RAG status											
	Schedule				Risks and Issues				Costs			
	Status Justification											
Schedule	The scope of February 26 Major Release was presented for approval at the ChMC meeting on 10/09/25. Overall release is tracking to target. Project was successfully implemented 27/02/26, Post Implementation Support completed 10/05/26 and is now currently in closedown due to complete 28/08/26. Progress Update: - XRN5906, 5872, 5914/5922 has completed Post implementation support (PIS) and been handed over into BAU 29/05/26. - Closedown in progress				Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug ✓ Design Mon 28/07/25 - Thu 30/10/25 ✓ Build Fri 31/10/25 - Mon ✓ PIS Fri 27/02/26 - Fri 29/05/26 Closedown Mon 01/06/26 - Fri 28/08/26 ✓ Start Up and Initiation Mon 01/09/25 - Mon 01/12/25 ✓ Test Mon 15/12/25 - Fri ✓ Implementation Fri 27/02/26 ● Complete ● On Track ● At Risk ● Overdue Implementation date 27th February, contingency date 6th March							
Risks and Issues	N/a											
Costs	Changes are currently delivering with projected costs.											
Scope	XRN5906 - Extending the PC4 Read Submission Window. XRN5872 - Updates to the AQ Amendments Process. XRN5914/XRN5922 - Shorten of the current LIS (Line in sand) date to 2-3 years & amend the LIS to rolling Period.											



XRN 6045 – June 26 Major Release- Status Update

RAG Status	Overall Project RAG status		
	Schedule	Risks and Issues	Costs
	Status Justification		
Schedule	The scope of June 26 Major Release was presented for approval at the ChMC meeting on 11/02/2026. Overall release is tracking to target; project was implemented on 26/06/2026. Progress Update: June is tracking at Green and currently closing out the PIS phase. Both XRN5805 & XRN5702 have been implemented and are in progress to hand over to BAU. Decision in July ChMC: None		
	● Complete ● On Track ● At Risk ● Overdue Implementation date 26th June 2026, contingency date 3rd July 2026		
Risks and Issues	N/A		
Costs	Forecast to complete delivery against approved BER		
Scope	XRN5702 – Update to assess the replacement of Facsimile as a form of communication (Modification 0864S) XRN5805 - Alternative Solution to address instances where VBA macros are present in DN Templates		



XRN 6065 – Minor Release 16 - Status Update

RAG Status	Overall Project RAG status		
	Schedule	Risks and Issues	Costs
	Status Justification		
Schedule	The scope of Minor Release 16 was presented for approval at the ChMC meeting on 08/04/26. Overall release is tracking at red; Build completed on 05/06/26. Test in progress tracking at Red due to defects impacting testing. Recovery plan being worked through in order to preserve the 14/08 Go Live. Progress Update: XRN 6081A Build completed, testing is in progress. Decision in August ChMC: None	Start 23/02/26 Mar '26 ✓ START UP / INITIATION 02/03/26 - 17/04/26 Apr '26 ✓ BUILD 30/03/26 - 05/06/26 May '26 Jun '26 Jul '26 Aug '26 Sep '26 Oct '26 Finish 23/10/26 Overall Timeline Implementation Go Live 14/08/26 ● Complete ● On Track ● At Risk ● Overdue Implementation date 14th August	
Risks and Issues	Issues in testing potentially could impact Go Live date of 14 th August, recovery plan being worked through in order to preserve the 14/08 Go Live		
Costs	UK Link costs covered under Service and Operate funding		
Scope	XRN 6081A – Meter Reading Service Improvement A - Fix Historic NDM Check to Check Reconciliation Periods.		

Minor Release 17 Scope – Candidates

Release	Minor Release Drop 17
Implementation Date	27 th November 2026 (Indicative Date)

XRN	Title	Proposer	Benefitting	Funded by
XRN 5582b	Energy Invoice Upload from UK Link to Gemini	Xoserve	Xoserve	Service & Operate
XRN 5805	Alternative Solution to address instances where VBA macros are present in DN Templates	WWU	DNO	Service & Operate
XRN 5955	Private networks duplicate MPRNs - options for long-term fix	Cadent	DNO	Split Service & Operate and DSC Change budget. DSC Change cost tbc
XRN 6081.B	Reconciliation of Multiple Read Replacements – Historic Reporting and Tactical Solution	Xoserve	Shipper, DNO	Service & Operate

Notes	• XRN 5582b - This change delivers Gemini specific elements of XRN 5582, 5582a was delivered as part of MiR12. • XRN 5805 – This change delivers the outstanding template updates held over from June 26 Major Release. • XRN 5955 – Change seeks to prevent erroneous creation of SMPs and use in all associated process. • XRN 6081.B – Change seeks correction of historic reconciliation position and prevention of further inaccurate invoicing,
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Decision	None required, update for information only – further update to be provided in September ChMC regarding inclusion of additional XRNs. within scope.
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XRN 6095 November 26 Major Release Update

Recap

The BER for this change was presented to ChMC in June & included the below changes:

- XRN 6081.C - NDM Check to Check Reconciliation Enduring Solution
- XRN 5940 - Addition of Consumption Adjustment and Updated Meter Readings to initiate an AQ Calculation Month (Modification 0890)

The committee raised concerns regarding the costs & funding split for XRN 6081.C & requested an updated benefit case – this was presented in July along with an option to extend the scope of the tactical solution (XRN 6081.A) – follow up included in this month's Meter Reading Service Improvement Update.

The BER also called out that the implementation timeline for XRN 5940 of 18/12/26 was indicative only and would be reviewed following the completion of detailed design; this review has been completed and the proposed implementation date for this change is now 29/01/27.

Next Steps

An updated BER reflecting the updated timeline for this change will be presented at the September ChMC, along with a standard project update.



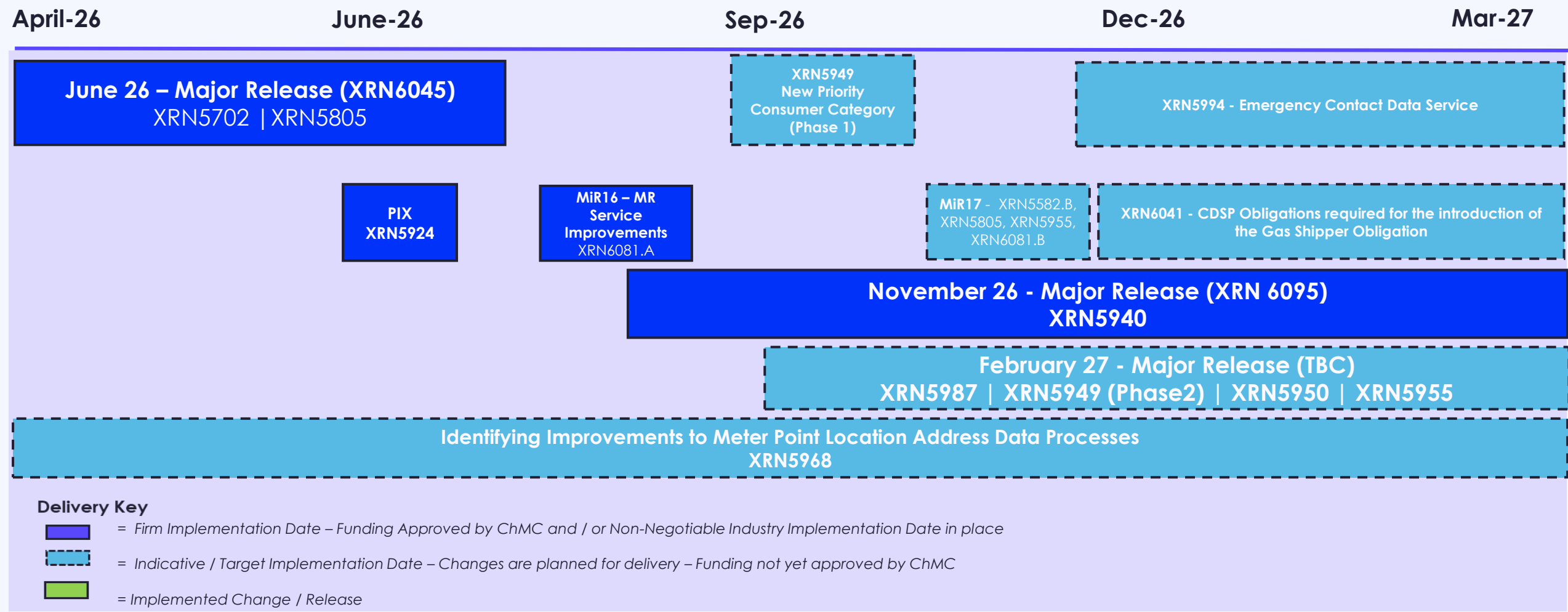
Section 5: Change Pipeline

05

Change Pipeline

X 2026/27 Forward View - Change Delivery Plan

April 26 – March 27



Change Delivery Plan – April 2026 – March 2027

XRN	Change Title	Proposer	Benefit / Impact	Funding	HLSO Max Cost	Target Delivery Date	Release Type	Firm / Indicative
5702	Mod0864S - Update to assess the replacement of Facsimile as a form of communication	NGT	All DSC Customers	Shipper DN	£158k	26 June 2026	Major	Firm
5810	Theft of Gas (ToG) DN Calculation Tool	Cadent	DN	DN	N/A	31 July 2026	Adhoc	Indicative
5805	Alternative Solution to address instances where VBA macros are present in DN Templates	WWU	DN	DN	£160k	26 June 2026 / November 2026	Major	Firm
5924	Physical Information Exchange (PIX) Ongoing Support Options	Xoserve	All	TBC	N/A	31 June 2026	Adhoc	Firm
6081 A	Meter Read Service Improvements Part A Fix Historic NDM Check to Check Reconciliation Periods - Tactical Solution	Xoserve	Shipper DN	N/A	N/A	August 2026	Minor	Indicative
6081 B	Meter Read Service Improvements Part B Reconciliation of Multiple Read Replacements – Historic Reporting and Tactical Solution	Xoserve	Shipper DN	N/A	N/A	November 2026	Minor	Indicative
5949	New Priority Consumer Category related to Community Heating (Phase 1)	NGT	All DSC Customers	TBC	£230k	September 2026	Adhoc	Indicative
5940	Mod0890 – Addition of Consumption Adjustment and Updated Meter Readings to initiate an AQ Calculation	Centrica	Shipper DN	TBC	£270k	18 December 2026	Major	Indicative
6041	UNC Modification 0922 (IGT UNC Modification 180) – CDSP Obligations required for the introduction of the GSO	CDSP	ALL DSC Parties	TBC	TBC	December 2026	Adhoc	Indicative
5994	Emergency Contact Validation Service	Cadent	Shipper DN	TBC	£170k	January 2027	Adhoc	Indicative
5987	Modification 0915 – Debt Relief Scheme Payment (DRSP)	NGN	Shipper DN IGT	NGT DN	tbc	February 2027	Major	Indicative
5949	New Priority Consumer Category related to Community Heating (Phase 2)	NGT	All DSC Customers	TBC	£230k	February 2027	Major	Indicative
5950	DSC Invoice Number generation review	CDSP	Shipper DN NGT	TBC	TBC	February 2027	Major	Indicative
5955	Private networks duplicate MPRNs - options for long-term fix	Cadent	DN	DN	TBC	November 2026	Major	Indicative

Change Backlog – Prioritised Service Changes ‘In Progress’

XRN	Change Title	Proposer	Benefit / Impact	Funding	Status	August 26 - ChMC Update
<u>6000</u>	Modification 0908 – Removal of DNO meter reading obligations resulting from non-provision of a Valid Meter Reading by a Shipper	WWU	Shipper DN IGT	DN	Requirements	Change Proposal created to enable CDSP solution to be progressed in adherence to the related UNC Modification which has been approved. Transition arrangements being discussed ahead of agreeing implementation approach.
<u>5972</u>	CDSP provisions to support new Supplier Deed of Undertaking (DoU) Licence Condition (9a)	Cadent	DN IGT	DN	Requirements	Change Proposal raised on behalf of DNs to ensure new Deed of Undertaking arrangements are put in place with Supplier organisations. Analysis on Invoicing processes (charge types) to be performed and validated with DNs.
<u>6079</u>	UNC 0926S Maintenance criteria for Emergency Contact data held in Central Systems	Cadent	Shipper DN IGT	Shipper DN	Requirements	Change Proposal created to enable CDSP solution to be progressed in adherence to the related UNC Modification
<u>6067</u>	Facilitating Biomethane entry into the GDN by exporting methane from the GDN into the NTS via Compression (Modification 0894)	Cadent	Shipper DN NGT	TBC	Requirements	Change Proposal created to enable CDSP solution to be progressed in adherence to the related UNC Modification
<u>6066</u>	Facilitating Biomethane entry into the GDN by exporting methane from the GDN into the NTS via Compression (Modification 0894A)	National Gas Transmission	Shipper DN NGT	TBC	Requirements	Change Proposal created to enable CDSP solution to be progressed in adherence to the related UNC Modification
<u>5569</u>	Contact Data Provision for IGT Customers	BUUK	IGT	IGT	Solution Assessment	Solution Option issued for consultation in May '25 Change Pack – next steps to be confirmed following change pack decision and agreement on how to progress.
<u>5968</u>	Identifying improvements to Meter Point Location Address Data processes	Cadent	DN	DN	Analysis	Change to incorporate findings of XRN5546 as discussed in July ChMC Parent Change Proposal raised to perform analysis and make recommendations on changes that can be implemented to the Address Amendment process.
<u>6039</u>	Provision of IGT SMP Data to DNs	NGN	DN IGT	DN	Requirements	Change Proposal raised to progress solutions that enable DNs the ability to receive IGT SMP data. Requirements definition has commenced and solution assessment due to take place in June.
<u>6056</u>	Introduction of new Supply Meter Point status of 'IS' (Isolation) - Cleanse and remove obsolete 'CL' (Clamped) status	Cadent	DN IGT Shipper	DN	Requirements	New Change Proposal raised to progress solution that enables DNs and other industry stakeholders the ability to acknowledge a Supply Meter Point Status of Isolation. Target June 2027 Implementation, subject to relevant approvals.



Change Backlog – ‘On Hold’ Details

XRN	Change Title	Proposer	Benefit / Impact	Funding	HLSO Max Cost	August 26 ChMC Update
<u>5616</u>	CSEP Annual Quantity Capacity Management	WWU	DN IGT Shipper	DN IGT	*£260k revised following design	Agreed following August bi-party CSEP meeting that change will remain on hold whilst data cleansing activities were progressed.
<u>5471</u>	DSC Core Customer Access to Data	CDSP	Shipper DN IGT	IGT Shipper DN	TBC	Low Priority – CDSP raised Change Proposal
<u>5806</u>	CDSP Solution to enable exit of application of User Premises Termination Notice (UPTN)	NGT	All DSC Customers	TBC	TBC	Discussed with proposer, reassessment of requirements in progress Change Proposal raised to analyse process and solution impacts that may be necessary to facilitate exit – analysis being planned in with relevant resource



Section6: AOB

06

UK Link Sustain Extended
Implementation Outage update



BP24 UK Link Sustain

Extended Implementation Outage



X UK Link Sustain: Extended Outage

An upgrade to a number of our core applications (ISU, BW, AMT & PO) is taking place on Friday 28th and Saturday 29th August 2026.

This is a planned activity to ensure we sustain these critical components and continue to provide fully supported CDSP services.

The activity requires an extended outage which is anticipated to be completed by 09:00 on Saturday 29th August.

During this outage period, the in-scope UK Link applications being upgraded will not be available, with all inbound files received after 21:00 on Friday 28th August being held and remaining unprocessed until the applications are restored at 09:00 on Saturday 29th August.

No outbound files will be sent during the outage period. Upon completion of the upgrade, a catch-up exercise will take place to process the held inbound files, resulting in a delay to receiving response files. We expect standard service to be resumed within the day on Saturday 29th August.

SwitchStream will not be processing messages during the outage period.

Note: Outage timings stated above are contingent on the upgrade completing successfully. In the event that a system rollback is required during cutover, the outage window will be extended, with service restoration expected by 13:00 on Saturday 29th August.



X UK Link Sustain: Held File Types

The following file types will not be processed during the outage window on Friday 28th August. All files received during this period will be held and processed once the system is restored at 09:00 on Saturday 29th August:

SPA

AES, AQR, BRN, BRO, BRR, CFR, CGI, CIN, CNR, CT3, DDU, DES, EDL, EWS, IDL, SSR, TER, TRF, WAO

RGMA

JOB, JRS, MAM, ONJ, UPD, UPR,

Metering

CRA, DLC, MRA/MDP, SFN, UBR, UDR, UMR, URN

Demand Estimation

AIA, CWF, AHD, FHD

FWACV

AI, Y0

Note: MDS, AAQ and SIF/SIR will be preponed and processed before the outage commences, alongside any other SLA critical files.



X UK Link Sustain: File Processing Order

Once the system is restored at 09:00 on Saturday 29th August, the following files will be processed as a priority:

Inbound File Types:

- AHD
- FHD
- BRN
- CSS Messages
- DLC
- AI
- Y0

Outbound File Types:

- AIA
- CWF
- BRR
- AO

- Remaining file types not listed above will be processed following completion of the priority jobs.



X UK Link Sustain: Gemini impacts

- Due to the unavailability of UK Link, the latest forecast weather data (2300 hours) which is used in Gemini on 29 Aug 00:00 won't be available, this job run will proceed using the **15:00** forecast data already in the system. Once the batch catch up begins at **9:00 AM**, the priority will be to run the forecast and actual jobs in UK Link. This will allow Gemini to have data for the **10:00 AM** D-run.
- During the outage the AIA and CWF files won't be sent to MIPI, the 23:00 job won't be run therefore no file will be sent to MIPI. As the system won't be available until 09:00, the AIA file normally sent after 07:30 and the CWF sent after 08:00 will be delayed until the batch catch up completes.
- Whilst the AIA and CWF files will be delayed to Gemini on the morning of 29th, this will have no impact as the first job to process the CWF file is 10:00 and AIA is required by 19:00
- The GWI file will be delayed, no impact with this as is required to be processed by Gemini by the end of the day



X UK Link Sustain: CMS

- During the outage window, the CMS system will not be available.
- A maintenance page will be visible to users.





Section 7: Annex

07

7a. [ChMC Update](#)

7b. [REC Update](#)

7c. [POAP](#)