

DSC Change Proposal Document

Customers to fill out all of the information in the sections coloured Xoserve to fill out all of the information in the sections coloured

A1: General Details

Change Reference:	XRN4894			
Change Title:	Shipperless and Unregistered Pre-Payment Supply Points Reconciliation			
Date Raised:	08/03/2019			
	Organisation:	SGN		
Sponsor	Name:	Sally Hardman		
Representative Details:	Email:	nail: Sally.Hardman@sgn.co.uk		
	Telephone:	e: 07970 019027		
Xoserve	Name:	Name: Emma Smith		
Representative	Email:	Emma.smith@xoserve.com		
Details:	Telephone:	0121 229 2194		
Change Status	🛛 Proposal	□ With DSG □ Out for Review		□ Out for Review
Change Status:	□ Voting	Approved Rejected		

A2: Impacted Parties

	⊠ Shipper	☑ Distribution Network Operator		
Customer Class(es):	NG Transmission	⊠ IGT		
	⊠ Other	<if [other]="" details="" here="" please="" provide=""></if>		

A3: Proposer Requirements / Final (redlined) Change

Change Description:	This proposal would allow Xoserve to release the Shipperless and Unregistered sites data to Siemens who currently hold a register of all the pre-payment Supply Points. The release of data to Siemens would allow them to undertake a data matching exercise against the data that they hold for pre-payment Supply Points which they would then provide back to Xoserve to allow the Supply Point Registration process to commence. As the Shipperless and Unregistered sites data doesn't have any customers registered to them there are no data protection issues.
	This piece of work needs to take place as we have been discovering a number of sites with prepayment meters that are using gas which are currently unregistered, all of which are adding to unidentified gas



	volumes that the industry is working to remove. The matching exercise with Siemens has been documented in the attached letter that Xoserve have helped to pull together which covers the legal obligations that must be adhered to by Siemens. The DN's believe that this piece of work should be considered by the UIG Task Force as it is closely linked to unidentified gas.		
Proposed Release:	Release X: Feb/Jun/Nov XX or Adhoc DD/MM/YYYY		
Proposed	□ 10 Working Days	20 Working Days	
Consultation Period:	□ 30 Working Days	□ Other [Specify Here]	

A4: Benefits and Justification

Benefit Description:	This change would allow the industry to perform a data cleansing exercise for Shipperless and Unregistered sites that may have a pre- payment meter fitted which for whatever reason isn't registered in Xoserve's central systems. What, if any, are the tangible benefits of introducing this change? What, if any, are the intangible benefits of introducing this change?
Benefit Realisation: The benefits will be realised once Siemens return their data curve, following which Xoserve will trigger the Supply Point registration process.	
Benefit	When are the benefits of the change likely to be realised? None identified.
Dependencies:	Please detail any dependencies that would be outside the scope of the change, this could be reliance on another delivery, reliance on some other event that the projects has not got direct control of.

A5: Final Delivery Sub-Group (DSG) Recommendations

Final DSG	Until a final decision is achieved, please refer to section C of the form.		
Recommendation:	□ Approve	□ Reject	□ Defer
DSG Recommended Release:	Release X: Feb/Jun/No	ov XX or Adhoc DD/MM/	ΥΥΥΥ

A6: Funding

	□ Shipper	XX %	
	National Grid Transmission	XX %	
Funding Classes:	Distribution Network Operator	XX %	
	□ IGT	XX %	
	☑ Other – Distribution Network Operator and IGT 100 %		
Service Line(s)	Service Area 16: Provision of Supply Point Information Services and		



	Other Services Required to be Provided Under Condition of the GT Licence
	We expect a new DSC Service Line to be created for this change. A similar DSC Service Line, for SPAA, already exists: ASGT-NC SA16- 11: Provision of Distribution Network Operator Supply Point count to SPAA Ltd
ROM or funding details:	
Funding Comments:	The above funding split is based on the DSC Service Area 16

A7: ChMC Recommendation – 10th April 2019

Change Status:		Reject		⊠ Defer
	□ 10 Working Days		□ 20 Work	king Days
Industry Consultation:	□ 30 Working Days		an action rainvestigate	lone] - deferred due to aised for Xoserve to with SGN and do identify and SPAA uirements
Expected date of receipt for responses (to Xoserve)	XX/XX/XXXX			

A7: ChMC Recommendation – 8th May 2019

Change Status:	□ Approve	□ Reject		⊠ Defer
	□ 10 Working Days		🗆 20 Worl	king Days
Industry Consultation:	□ 30 Working Days		with an act a different	lone] - Deferred again ion for Proposer to get Sponsor and progress change otherwise it drawn.
Expected date of receipt for responses (to Xoserve)	xx/xx/xxxx			



A7: ChMC Recommendation – 12th June 2019

Change Status:		□ Reject		⊠ Defer
	□ 10 Working Days		🗆 20 Work	king Days
Industry Consultation:	□ 30 Working Days			Proposer has withdrawn until SPAA actions have nented
Expected date of receipt for responses (to Xoserve)	XX/XX/XXXX			

□ Yes	□ No
Click here to enter a date.	

A8: DSC Voting Outcome

Solution Voting:	□ Shipper			Please select.
	National Grid Transmission			Please select.
	Distribution Network Operator			Please select.
	🗆 IGT			Please select.
Meeting Date:	Click here to enter a date.			
Release Date:	Release X: Feb / Jun / Nov XX or Adhoc DD/MM/YYYY or NA			
Overall Outcome:	□ No	□ Yes	If [Yes] please specify <release></release>	

Please send the completed forms to: <u>box.xoserve.portfoliooffice@xoserve.com</u>



Version Control

Document

Version	Status	Date	Author(s)	Remarks
1	Proposal	13/03/2019	Xoserve	CP Raised
2	Proposal	29/03/2019	Xoserve	Funding section updated
3	Proposal	12/04/2019	Xoserve	Updated with ChMC outcome from 10 th April Meeting
4	Proposal	08/05/2019	Xoserve	Updated with ChMC outcome from 8 th May Meeting
5	Proposal	17/06/2019	Xoserve	Updated with ChMC outcome from 12 th June meeting

Template

Version	Status	Date	Author(s)	Remarks
3.0	Superseded	17/07/2018	Emma Smith	Template approved at ChMC on 11th July 2018.
4.0	Superseded	07/09/2018	Emma Smith	Minor wording amendments and additional customer group impact within Appendix 1.
5.0	Superseded	10/12/2018	Heather Spensley	Template moved to new Word template as part of Corporate Identity changes.
6.0	Approved	12/12/2018	Simon Harris	Cosmetic changes made. Approved at ChMC on the 12 th December 2018.



Appendix 1

Change Prioritisation Variables 32%

Xoserve uses the following variables set for each and every change within the Xoserve Change Register, to derive the indicative benefit prioritisation score, which will be used in conjunction with the perceived delivery effort to aid conversations at the DSC ChMC and DSC Delivery Sub Groups to prioritise changes into all future minor and major releases.

Change Driver Type	CMA Order MOD / Ofgem
	EU Legislation License Condition
	□ BEIS
	□ SPAA Change Proposal □ Additional or 3 rd Party Service Request
	□ Other(please provide details below)
Please select the customer	Shipper Impact
group(s) who would be impacted	□Xoserve Impact □National Grid Transmission Impact
if the change is not delivered	
Associated Change reference	XRN4894
Number(s)	
Associated MOD Number(s)	
Perceived delivery effort	$\boxtimes 0 - 30$ $\square 30 - 60$
	□ 60 – 100 □ 100+ days
Does the project involve the	□ Yes (If yes please answer the next question)
processing of personal data?	⊠ No
Any information relating to an identifiable person who can be directly or indirectly	
identified in particular by reference to an	
identifier' – includes MPRNS.	
A Data Protection Impact	□ New technology □ Vulnerable customer data □ Theft of Gas
Assessment (DPIA) will be	□ Mass data □ Xoserve employee data
required if the delivery of the	Fundamental changes to Xoserve business
change involves the processing of personal data in any of the	Other(please provide details below)
following scenarios:	
tonowing scenarios.	(If any of the above boxes have been selected then please contact The Data Protection
Change Beneficiary	Officer (Sally Hall) to complete the DPIA.
How many market participant or segments	Multiple Market Participants I Multiple Market Group
stand to benefit from the introduction of the	□ All industry UK Gas Market participants □ Xoserve Only
change?	One Market Group One Market Participant One Market Participant
Primary Impacted DSC Service Area	Service Area 16: Provision of Supply Point Information Services
Alea	and Other Services Required to be Provided Under Condition of
	the GT Licence
Number of Service Areas	□ All □ Five to Twenty □ Two to Five
Impacted	⊠ One
Change Improvement Scale?	□ High □ Medium ⊠ Low
How much work would be reduced for the	□ High □ Medium ⊠ Low
How much work would be reduced for the customer if the change is implemented?	□ High □ Medium ⊠ Low



Are any of the following required if the change is delivered?		
Customer System Changes Required Customer Testing Likely Required Customer Training Required		
Known Impact to Systems / Processes		
Primary Application impacted	BW ISU CMS	
	🗆 AMT 🛛 EFT 🗆 IX	
	Gemini Birst Other (please provide details below)	
Business Process Impact		
	Other (please provide details below)	
Are there any known impacts to	□ Yes (please provide details below)	
external services and/or systems		
as a result of delivery of this		
change?	□ No	
Please select customer group(s) who would be impacted if the	\boxtimes Shipper impact \boxtimes Network impact \square iGT impact	
change is not delivered.	□ Xoserve impact □ National Grid Transmission Impact	
N	/orkaround currently in operation?	
Is there a Workaround in		
operation?	⊠ No	
If yes who is accountable for the		
workaround?	External Customer	
	Both Xoserve and External Customer	
What is the Frequency of the workaround?		
What is the lifespan for the		
workaround? What is the number of resource		
effort hours required to service		
workaround?		
What is the Complexity of the	Low (easy, repetitive, quick task, very little risk of human error)	
workaround?	□ Medium (moderate difficult, requires some form of offline calculation, possible risk of	
	human error in determining outcome)	
	High (complicate task, time consuming, requires specialist resources, high risk of human error in determining outcome)	
Change Prioritisation Score	32%	