

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:	XRN 5033				
Change Title:	Addition of low-level data to EUC Report				
Date Raised:	15/10/2019				
	Organisation :	British	British Gas		
Sponsor Representative	Name:	Jason	Blackmore		
Details:	Email:	Jason.	Jason.Blackmore@britishgas.co.uk		
	Telephone:				
	Name:	Greg Causon			
Xoserve	Email:	greg.causon@xoserve.com			
Representative Details:	Telephone:	+44 121 229 2219			
	Business Owner:	James Rigby			
Change Status:	☐ Proposal		☐ With DSG	☐ Out for Review	
	☐ Voting			□ Rejected	

A2: Impacted Parties

_	⊠ Shipper	☐ Distribution Network Operator	
Customer Class(es):	☐ NG Transmission	□ IGT	
	□ All	☐ Other <please details="" here="" provide=""></please>	
Justification for Customer Class(es) selection	This will provide additional data to Shippers showing the AQ at EUC attribute level within the report spreadsheet. This is NDM data used by customers to simulate allocation, UIG calculations for classes 3 and 4.		

A3: Proposer Requirements / Final (redlined) Change

Problem Statement:	The Shippers currently receive an EUC report (developed via XRN4806) that details all Gemini data and customer data at aggregate AQ level. This does not allow them to see a breakdown level which confirms how the EUC data is calculated(banded) together.
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Change Description:	The proposal is to create an additional tab within the EUC report. This will detail how each EUC band is calculated at aggregated AQ level showing the low-level data. This will be a monthly report for all gas days occurred in previous month and will be in spreadsheet format. A check would be required to ensure that the low level data adds up to the Aggregate level in the original report.	
Proposed Release:	Release: December 2019 – Customer Data Release	
Proposed □ 10 Working Days □ 15 Working Days		☐ 15 Working Days
Consultation Period:	☐ 20 Working Days	☐ Other [Specify Here]

A4: Benefits and Justification

Benefit Description:	This will provide additional data to Shippers showing the AQ at EUC attribute level within the report spreadsheet. This is NDM data used by customers to simulate allocation, UIG calculations for classes 3
2000000	and 4. What, if any, are the tangible benefits of introducing this change? What, if any, are the intangible benefits of introducing this change?
Benefit Realisation:	Upon delivery of new report to Shippers
	When are the benefits of the change likely to be realised?
Benefit Dependencies:	N/A?
	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 – Removed (see Section C for DSG recommendations)

A6: Service Lines and Funding

Service Line(s) Impacted - New or existing	Service Area 18: Provision of Use	r reports and inf	ormation
Level of Impact	Minor		
If None please give justification			
Impacts on UK Link Manual/ Data Permissions Matrix			
Level of Impact	Major/ Minor/ Unclear/ None		
If None please give justification			
Funding Classes :	Customer Classes/ Funding	Delivery of Change	On-going Budget Amendment



	⊠ Shipper		100%		100%
	☐ National Grid Transmission		XX %		XX %
	☐ Distribution Network Operator		XX %		XX %
	□ IGT		XX %		XX %
	☐ Other <please s<="" th=""><th>specify></th><th>XX %</th><th></th><th>XX %</th></please>	specify>	XX %		XX %
ROM or funding details:	N/A			•	
Funding Comments:	Zero Costs				
A7: ChMC Recor	nmendation				
Change Status:	⊠ Approve	□ Reject		□D	efer
Industry	⊠ 10 Working Day	/S	□ 15 V	Norking D	Days
Consultation:	☐ 20 Working Day	/S	□ Oth	er [Specif	y Here]
Expected date of	02/12/2019				
receipt for responses (to Xoserve)	ChMC have approved this Change to go straight into design for implementation in December if no contentious responses are received.				
DSC Consultation Issue:	⊠ Yes □ No				
Date Issued:	18/11/2019				
Comms Ref(s):	2489.8 - RT - PO				
Number of Responses:	Five approval responses				
A8: DSC Voting	Outcome				
	☐ Shipper		F	Please se	lect.
Solution Voting:	☐ National Grid Transmission		F	Please se	lect.
	☐ Distribution Net	work Operator	F	Please se	lect.
	□ IGT		F	Please se	lect.
Meeting Date:	Click here to enter	a date.	•		
Release Date:	Release: Feb / Jun / Nov XX or Adhoc DD/MM/YYYY or NA			Y or NA	
Overall Outcome:	☐ No ☐ Yes If [Yes] please specify <release></release>		elease>		

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



Section C: DSG Discussion

C1: Delivery Sub-Group (DSG) Recommendations

(To be removed if no DSG Discussion is required; Xoserve to collate where DSG discussions occur)

DSG Date:	18/11/2019		
DSG Summary:	JG presented the slides to the group. A view of low level data of how aggregated data is calculated has been asked for, therefore we are looking to add an additional tab to existing report. Hoping that new tab will not cause issues however we are not aware how this is currently being used and whether this will cause impact. Asking DSG for views. This is not a June 20 change but looking for reps on this as this was sent out in the November change pack. No negative reps will mean that we will publish this report from December. No concerns raised by DSG.		
Capture Document / Requirements:	<insert appropriate="" where=""></insert>		
DSG Recommendation:	☐ Approve	□ Reject	□ Defer
DSG Recommended Release:	Release: Feb / Jun / N	lov XX or Adhoc DD/MN	M/YYYY



Section G: Change Pack

G1: Communication Detail

Comm Reference:	2489.8 - RT - PO
Comm Title:	XRN5033: Addition of low level data to EUC Report
Comm Date:	18/11/2019

G2: Change Representation

Action Required:	For representation
Close Out Date:	02/12/2019

G3: Change Detail

Xoserve Reference Number:	XRN5033
Change Class:	Additional data in an existing report
ChMC Constituency Impacted:	Shippers
Change Owner:	Jane Goodes Jane.Goodes@Xoserve.com
Background and Context:	The Shippers currently receive an EUC report (developed via XRN4806) that details all Gemini data and customer data at aggregate AQ level. This does not allow them to see a breakdown level which confirms how the EUC data is calculated(banded) together.

G4: Change Impact Assessment Dashboard (UK Link)

Functional:	Additional data to an existing Business Objects report
Non-Functional:	N/A
Application:	SAP BW
User(s):	Shippers
Documentation:	N/A
Other:	N/A

Files				
File	Parent Record Record		Data Attribute	Hierarchy or Format Agreed
N/A	N/A	N/A	N/A	N/A



G5: Change Design Description

Link to CP

XRN5033 will deliver an additional tab in the EUC Report currently received by Shippers. The report current shows an aggregated view of AQ using multiple feeds of data. The additional tab will provide a lower level view of data from Gemini and UK Link which is used to create the aggregated view. This will support Shippers to further analyse and use the data to aid their processes and provide insight into UIG.

The additional tab will use the same fields in the current report but will break each EUC band down to show the values that are aggregated to provide the summary view in the existing report.

Attached is a view of what the additional tab will look like and also shows how the data in the additional tab will break down and also shows that the low level data, when aggregated is equal to the existing aggregated AQ view.

Proposed view for new tab for existing report Existing tab – Aggregate View New tab – low level data LDZ Gas Day Class EUC Rolling AQ LDZ Gas Day Class EUC Rolling AQ 01/08/2019 3 EΑ 244676804 01 01/08/2019 3 EΑ 01B 244676804 EΑ 01/08/2019 3 249953829 02 01/08/2019 3 02B FΔ 249953829 On the right all 01/08/2019 3 03 FΑ 348392068 01/08/2019 3 03B EΑ 115402289 04 rows add up to the 01/08/2019 3 04 4 EA 01/08/2019 3 03W01 57128111 aggregate 01/08/2019 3 05 EA 128800487 value on the 01/08/2019 3 03W02 87243473 01/08/2019 3 EΑ 65344947 01/08/2019 3 03W03 58739382 01/08/2019 3 EΑ 37641067 01/08/2019 03W04 31878833 01/08/2019 3 EA 75125242 01/08/2019 3 (#B 01/08/2019 3 01 EM 306880125 01/08/2019 3 040001 EΑ 6066846 01/08/2019 3 EM 360507409 04W02 EΑ 8416755 01/08/2019 3 01/08/2019 3 418854648 040003 01/08/2019 3 EΑ 01/08/2019 3 273285158 040/04 01/08/2019 3 EΑ 01/08/2019 3 05 163838065 01/08/2019 3 05B EΑ 33991928 01/08/2019 3 EM 171430517 01/08/2019 3 050001 EA 61207094

G6: Associated Changes

Associated	
Change(s) and	XRN4806
Title(s):	

G7: DSG

Target DSG	18/11/2019
discussion date:	10/11/2019



Any further Assuming there are no negative responses to this Change Pack information: this will go into delivery in order to meet the December deadline.

G8: Implementation

Target Release:	Adhoc – December 2019	
Status:		

Please see the following page for representation comments template; responses to $\underline{\mathsf{uklink}} \\ \underline{\mathsf{woserve.com}}$



Section H: Representation Response

H1: Change Representation

(To be completed by User and returned for response)

User Contact	Organisation:	Npower Ltd
	Name:	Alison Price
Details:	Email:	alison.price@npower.com
	Telephone:	07557202065
Representation Status:	Large Shipper	
Representation Publication:	Publish	
Representation Comments:	No comments	
Confirm Target Release Date?	Yes	«h1_userDataAlternative»

H1: Xoserve's Response

	Xoserve Response to Organisations Comments:	Thank you for your representation, we will feed this into ChMC for a final decision.
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Please send the completed representation response to uklink@xoserve.com

H1: Change Representation

(To be completed by User and returned for response)

User Contact	Organisation:	EDF Energy
	Name:	Eleanor Laurence
Details:	Email:	eleanor.laurence@edfenergy.com
	Telephone:	07875117771
Representation Status:	Approve	
Representation Publication:	Publish	
Representation Comments:	None	



Confirm Target Yes Yes	«h1_userDataAlternative»
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H1: Xoserve's Response

Xoserve Response to Organisations Comments:	Thank you for your representation, we will feed this into ChMC for a final decision.
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Please send the completed representation response to uklink@xoserve.com

H1: Change Representation

(To be completed by User and returned for response)

User Contact	Organisation:	Orsted
	Name:	Lorna Lewin
Details:	Email:	lolew@orsted.co.uk
	Telephone:	02074511974
Representation Status:	Approve	
Representation Publication:	Publish	
Representation	Support additional low-level detail on the EUC report.	
Comments:	This will not impact our system or processes.	
Confirm Target Release Date?	Yes «h1_userDataAlternative»	

H1: Xoserve's Response

	Thank you for your representation, we will feed this into ChMC for a final decision.
Comments:	mai decision.

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

H1: Change Representation

(To be completed by User and returned for response)

User Contact Details:	Organisation:	SSE
	Name:	Megan Coventry
	Email:	megan.coventry@sse.com
	Telephone:	02392277738



Representation	Support		
Status:	Support		
Representation	Publish		
Publication:	FUDIISII		
Representation	We agree this is a helpful change to include more data in the		
Comments:	report.		
Confirm Target	Yes	#h1_usorDataAltornativo	
Release Date?	res	«h1_userDataAlternative»	

H1: Xoserve's Response

×		Thank you for your representation, we will feed this into ChMC for a final decision.
	Comments:	iniai dedicioni

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

H1: Change Representation

(To be completed by User and returned for response)

	Organisation: Scottish Power		
User Contact	Name:	Helen Bevan	
Details:	Email:	Helen.Bevan@scottishpower.com	
	Telephone:	01416145517	
Representation Status:	Support		
Representation Publication:	Publish		
Representation Comments:	Based on the current reporting could the new EUC bandings be populated in the reports?		
Confirm Target Release Date?	Yes	«h1_userDataAlternative»	

H1: Xoserve's Response

Xoserve Response to Organisations Comments:	Rands Should you need any changes to the existing summary
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Please send the completed representation response to uklink@xoserve.com



Appendix 1

Change Prioritisation Variables

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 ☐ ChMC endorsed Change Proposal			
	☐ SPAA Change Proposal ☐ Additional or 3 rd Party Service Request			
	☐ Other(please provide details below)			
	,			
Please select the customer				
group(s) who would be impacted	□Xoserve Impact □National Grid Transmission Impact			
if the change is not delivered	·			
Associated Change reference	XRN5033			
Number(s)				
Associated MOD Number(s) Perceived delivery effort				
Perceived delivery enort	☑ 0 – 30 □ 30 – 60			
	☐ 60 – 100 ☐ 100+ days			
Does the project involve the	☐ Yes (If yes please answer the next question)			
processing of personal data? 'Any information relating to an identifiable	⊠ No			
person who can be directly or indirectly				
identified in particular by reference to an				
identifier' – includes MPRNS. A Data Protection Impact	New technology Vulnerable systemer data. Theft of Cos			
Assessment (DPIA) will be	□ New technology □ Vulnerable customer data □ Theft of Gas			
required if the delivery of the	☐ Mass data ☐ Xoserve employee data			
change involves the processing of	☐ Fundamental changes to Xoserve business			
personal data in any of the	☐ Other(please provide details below)			
following scenarios:	(If any of the above boxes have been selected then please contact The Data Protection			
	Officer (Sally Hall) to complete the DPIA.			
Change Beneficiary	☐ Multiple Market Participants ☐ Multiple Market Group			
How many market participant or segments stand to benefit from the introduction of the	☐ All industry UK Gas Market participants ☐ Xoserve Only			
change?				
Primary Impacted DSC Service	Service Area 15: Demand Estimation			
Area				
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	g			
customer if the change is implemented?	lefollowing at risk if the change is not delivered?			
·	□ Customer(s) incurring financial loss □ Customer Switching at risk			
	e 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	
	\square AMT	☐ EFT	□IX	
	☐ Gemini	☐ Birst	☐ Other (please pro	ovide details below)
			,	,
Business Process Impact	□AQ		SPA □RGMA	1
•	□Reads		Portal □Invoic	
	☐ Other (please)	provide details bel	'ow)	
Are there any known impacts to	☐ Yes (please pr	ovide details belov	w)	
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	Shipper impa		☐ Network impact	☐ iGT impact
change is not delivered.	☐ Xoserve impact ☐ National Grid Transmission Impact			
Workaround currently in operation?				
Is there a Workaround in operation?	⊠ Yes			
•	□ No			
If yes who is accountable for the workaround?	⊠ Xoserve			
Workaround:	☐ External Customer ☐ Both Xoserve and External Customer			
What is the Fraguency of the		and External	Customer	
What is the Frequency of the workaround?	Monthly			
What is the lifespan for the	Ongoing			
workaround?				
What is the number of resource	None – Workaround is delivered via the production of a monthly report			
effort hours required to service workaround?	which contains the data but at an aggregate level.			
What is the Complexity of the	⊠ Low (easy, rep	petitive, quick task	, very little risk of human e	rror)
workaround?	☐ Medium (moderate difficult, requires some form of offline calculation, possible risk of			
	human error in dete	rmining outcome)		
	☐ High (complication human error in determined in the human error in the human error in determined in the human error in the human e		suming, requires specialist	resources, high risk of
Change Prioritisation Score	9%	mining outcome)		
	- · ·			

Document Control

Version History

Version	Status	Date	Author(s)	Summary of Changes
1	Draft	27/04/18	Anesu Chivenga	



Version Control

Document

Version	Status	Date	Author(s)	Remarks
V1	Out for review	15/11/2019	Xoserve	CP has been updated with the recommendations from ChMC.
V2	With DSG	26/11/2019	Xoserve	CP updated with the minutes from DSG 18 th November 2019
V3	Voting	10/12/2019	Rachel Taggart	Change Pack and Reps added from November Change Pack

Template

Version	Status	Date	Author(s)	Remarks
3.0	Supersede d	17/07/2018	Emma Smith	Template approved at ChMC on 11th July 2018
4.0	Supersede d	07/09/2018	Emma Smith	Minor wording amendments and additional customer group impact within Appendix 1
5.0	Supersede d	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.
6.1	In Draft	26/03/2019	Richard Johnson/ Alison Cross	The following minor changes were made: - Inclusion of an All 'Impacted Parties' option in A2 - Justification section added to section A2 - Change Description replaced with Problem Statement in section A3 - Remove 'X' in Release information (sections A3, A5, A7, C1 and G8) - Updated Service Line and UK Link impacts and funding section (A6) to include further detail - Amended questions 3 and 4 in section B - Added Service Line/UK link Assessment in section D - Removed Section A5



6.2	For approval	14/05/2019	Alison Cross	Following review at DSC Governance review group re- added Change Description text box
7.0	Approved	13/06/2019	Richard Johnson	DSC Governance Review Group changes to the template approved at Change Management Committee on 12 th June 2019