

DSC Change Proposal Document

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A1: General Details

Change Reference:	XRN5235				
Change Title:	Request for access to SOQ data & capacity figures which influence transportation charges.				
Date Raised:	01/09/2020				
	Organisation:	on: Gazprom			
Sponsor	Name:	Steve N	Mulinganie		
Representative Details:	Email:	Steve.	Steve.Mulinganie@gazprom-energy.com		
	Telephone:				
	Name:	Michele Downes			
Xoserve	Email:	Michele.downes @xoserve.com			
Representative Details:	Telephone:				
	Business Owner:				
Change Status:	Proposal		□ With DSG	\Box Out for Review	
Change Status:	□ Voting		Approved	Rejected	

A2: Impacted Parties

	⊠ Shipper	☑ Distribution Network Operator	
Customer Class(es):	□ NG Transmission		
		\Box Other <please details="" here="" provide=""></please>	
Justification for Customer Class(es) selection	Report available for all customers but will benefit Shippers to view indus hanges in SOQ's		

A3: Proposer Requirements / Final Change

Change Statement:	Visibility of SOQ is essential for Shippers to understand how capacity levels have been changing over historic months and how this may feed into formula SOQ (FYAQ) charging. It will also show how SOQs are changing across the industry.
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Change Description:	Include SOQ data in an existing report "UIG Additional National Data" which is published for customers as part of the UIG reporting suits		
Proposed Release:	Release: before October 2021		
Proposed	⊠ 10 Working Days	□ 15 Working Days	
Consultation Period:	□ 20 Working Days	□ Other [Specify Here]	

A4: Benefits and Justification

Benefit Description:	Current report "UIG Additional National Data" first introduced by XRN 4806 does not show SOQ data. Visibility of SOQ is essential for Shippers to understand how capacity levels have been changing over historic months and how this may feed into formula SOQ (FYAQ) charging. It will also show how SOQs are changing across the industry. <i>What, if any, are the tangible benefits of introducing this change? What, if any, are the</i> <i>intangible benefits of introducing this change?</i>	
Benefit Realisation:	Ability for customers to view trends in changes in SOQs When are the benefits of the change likely to be realised?	
Benefit Dependencies:	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 – Removed (see

Section C for DSG recommendations)

A6: Service Lines and Funding

Service Line(s) Impacted - New or existing	
Level of Impact	
If None please give justification	
Impacts on UK Link Manual/ Data Permissions Matrix	
Level of Impact	
If None please give justification	



Funding Classes :	Customer Classes/ Funding	Delivery of Change	On-going Budget Amendment
	⊠ Shipper	100 %	XX %
	□ National Grid Transmission	XX %	XX %
	Distribution Network Operator	XX %	XX %
	🗆 IGT	XX %	XX %
	□ Other <please specify=""></please>	XX %	XX %
ROM or funding details:			
Funding Comments:			

A7: ChMC Recommendation – Initial Review

Change Status:	⊠ Approve	□ Reject		□ Defer
Industry Consultation:	⊠ 10 Working Days		\Box 15 Working Days	
Industry Consultation:	□ 20 Working Days		Other [Specify Here]	
DSC Consultation Issue:			□ No	
Date Issued:	18/10/2021			
Comms Ref(s):	2918.3 - MT - PO			
Number of Responses:	No representations received			

A8: DSC Voting Outcome

ChMC agreed no further Change Packs required



Section B: Change Proposal Initial Review

XRN5235 - Request for access to SOQ data & capacity figures which influence transportation charges

Purpose:

The purpose of this Initial Review Change Pack, being issued at the request of ChMC following the meeting held on the <u>13th October 2021</u>, is to gather member views regarding Change Proposal XRN5235. The CDSP discussed this change at ChMC to ask if constituents are happy to progress with XRN5235 as a DSC funded Change Proposal, as well as if they are likely to find the information being shared as a result of this useful. Some constituencies did not feel it would benefit them based on the potential costs to the DSC of setting a service up however, post ChMC, the costs of the proposed solution to meet the requirements have been confirmed to be zero, meaning no drawdown on the DSC Change Budget will be made to deliver the service.

As per agreement at ChMC, we are seeking feedback on the proposal to progress this as a DSC Change Proposal however, it is the CDSPs recommendation that this be approved to move forward into delivery. For the avoidance of doubt, we will, if approved, look to move this Change Proposal directly into delivery (pending CoMC approval), more details on this are presented in subsequent sections.

Overview:

XRN5235 was raised by Shipper entities requesting monthly access to nationally aggregated SOQ/AQ capacity values. This is to assist Shippers in understanding how capacity across the industry throughout the year changes and how this compares to historical values, that would ultimately influence the Distribution Network's (DN) calculations of transportation charges for the following year. It would also be useful for Shippers to compare current capacity values (formula SOQs and DM SOQs) to historical capacity values that have been fed into the previous year's charging methodology.

The proposal has been reviewed by DN Pricing Managers as well as at DN Constituency meetings, with no objections raised for the release and purpose of use for aggregated SOQ data. During these discussions it was proposed that the existing BOPRI2 report, that goes to the DNs already to assist them with setting Transportation Rates, could be used as a basis for this service, again no objections to this were raised.

Please note that XRN5235 is being taken to CoMC on the <u>20th October 2021</u> to discuss the proposal and gain approval that the permissions for the release of aggregated SOQ/AQ data to Shippers is covered under the DSC. This will be a pre-requisite to any implementation of the proposed solution outlined within this Change Pack.



Solution Overview:

Please Note that due to the nature of the change being considered, and the presence of an existing report that can be amended to satisfy the proposed requirements, there is only one solution option being presented to satisfy this Change Proposal.

Solution Option 1: Replicate existing BOPRI2 report and amend the aggregation & data items

This solution is looking to replicate the BOPRI2 report, issued by the CDSP to the DNs currently, as a basis for producing a new report. This new report will have the aggregation level amended (from LDZ to EUC, dependant on approval at CoMC) and provide additional data items (such as EUC & Class). This new report is looking to provide Shippers with a monthly view of the aggregated SOQ/AQ values at EUC level, split by Class, with all DN's being merged into one report (as BOPRI2 report is individual).

Existing BOPRI2 Data Items:

- LDZ e.g. NW, EM, WM, EA etc
- Network ID e.g. NWT, EOE, WMIDS
- Aggregate AQ
- Aggregate SOQ
- Load Band
- Supply Point Count

The production of the report will be carried out monthly and uploaded to the secure area of Xoserve.com (as is currently done for UIG data) for Shippers to access when needed. Historical data will also be provided back several years (anticipated to be back to LIS) to assist in historical profiling.

Due to the nature of this change, the production and process to publish this report is proposed to be executed by existing resource, under Run the Business (RTB), and therefore no additional costs to draw down on DSC Change Budget are expected.

Cost Range: £0 (No drawdown on DSC Change Budget)

Governance Process:

Due to the zero cost of the solution it is proposed that, if approved to progress, we proceed directly into delivery. This means that the CDSP will not produce Solution Option or Detail Design Change Packs. However, a CCR will be brought to ChMC for approval to formally close down the Change Proposal post implementation.

The CDSP recommends that XRN5235 proceeds as a DSC Change Proposal and will be seeking approval at ChMC on the <u>10th November 2021</u> to move forward into delivery. All constituencies are welcome to provide a representation into providing this service to Shipper entities.



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:	25/10/2021		
DSG Summary:	SH presented this agenda item. SH provided a brief explanation on this change pack. This change pack was approved at contract management committee for this to progress. SH advised the change pack issued around this was an initial review change pack to sense check how this will be funded as the initial cost estimate equated to 0– 10K GBP. The change pack is looking for views on whether this be DSC funded or via the ASR route for those customers that want this data. Solution Option 1 : Replicate existing COPR12 report and amend the aggregation & data items. SH advised this option would be no cost to DSC customers as this can be funded via Run the business costs (RTB). Furthermore, SH added that this will be presented at ChMC 10 th November for approval into delivery. All constituencies are welcomed to provide a representation into providing this service to Shipper entities.		
Capture Document / Requirements:	<insert appropriate="" where=""></insert>		
DSG Recommendation:		□ Reject	□ Defer
DSG Recommended Release:	Release: Feb / Jun / Nov XX or Adhoc DD/MM/YYYY		



Section D: High Level Solution Options Section E: Industry Response Solution Options Review

Section not used as detailed in Section B: Change Proposal Initial Review

Section F: Approved Solution Option

F1: Approved Solution Option

XRN Reference:	XRN5235
Solution Details:	Solution Option 1: Replicate existing BOPRI2 report and amend the aggregation & data items
Implementation Date:	03/12/2021
Approved By:	Change Managers
Date of Approval:	10/11/2021

Section G: Change Pack

Section not used as detailed in Section B: Change Proposal Initial Review



Version Control

Document

Version	Status	Date	Author(s)	Remarks
1.0	Initial CP	09/12/19	Steve Pownall	High-level business requirements confirmed by Cadent 9/12/19
2.0	With DSG	07/10/20	Jai Le Resche	Updated with ChMC outcome from the meeting on 7th October
3.0	With DSG	08/11/2021	Chan Singh	CP updated with discussions from DSG 25 th October 2021
4.0	Approved	10/11/2021	Rachel Taggart	Initial Review Change Pack added (October Ch Pk)) Section F added Updated with the outcome from ChMC on 10/11/2021





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 / Ofger	m	
	\Box EU Legislation \boxtimes License Con	dition	
		sed Change Proposal	
	□ SPAA Change Proposal □ Additional or	0 1	
	□ Other (please provide details below)		
Please select the customer	Shipper Impact	⊠Network Impact	
group(s) who would be impacted		id Transmission Impact	
if the change is not delivered		id fransmission impact	
Associated Change reference			
Number(s)			
Associated MOD Number(s)			
Perceived delivery effort	$\Box 0 - 30 \qquad \Box 30 - 60$		
	□ 60 – 100 □ 100+ days		
Does the project involve the	\Box 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 custome	r data 🛛 Theft of Gas	
Assessment (DPIA) will be	□ Mass data □ Xoserve employee of	data	
required if the delivery of the	Fundamental changes to Xoserve busine	ess	
change involves the processing of	Other (please provide details below)		
personal data in any of the			
following scenarios:	(If any of the above boxes have been selected then ple Officer (Sally Hall) to complete the DPIA.	ease contact The Data Protection	
Change Beneficiary	Multiple Market Participants	Multiple Market Group	
How many market participant or segments stand to benefit from the introduction of the	\boxtimes All industry UK Gas Market participants	\Box Xoserve Only	
change?	One Market Group	One Market Participant	
Primary Impacted DSC Service	Choose Item	·	
Δrea			



Number of Service Areas Impacted	□ All □ Five to Twenty □ Two to Five □ One					
Change Improvement Scale? How much work would be reduced for the customer if the change is implemented?	□ High					
Are any of the following at risk if the change is not delivered?						
□ Safety of Supply at risk □ Customer(s) incurring financial loss □ Customer Switching at risk						
Are any of the following required if the change is delivered?						
Customer System Changes Required II Customer Testing Likely Required II Customer Training Required						
Known Impact to Systems / Processes						
Primary Application impacted						
	□ AMT □ EFT ⊠ IX					
	Gemini Birst Other (please provide details below)					
Business Process Impact	□ AQ □ SPA □ RGMA					
	□ Reads □ Portal □ Invoicing					
	□ Other					
Are there any known impacts to	⊠ Yes					
external services and/or systems						
as a result of delivery of this						
change?	□ No					
Please select customer group(s)	□ Shipper impact					
who would be impacted if the						
change is not delivered.	□ Xoserve impact					
	Vorkaround 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						

Document Control

Version History

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

