

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:	XRN5231				
Change Title:	Provision of a F	WACV S	Service		
Date Raised:	27/08/2020				
	Organisation:	SGN			
Sponsor	Name:	Sally H	ardman		
Representative Details:	Email:	Sally.Hardman@sgn.co.uk			
	Telephone:	07970 019027			
	Name:	Steve Pownall			
Xoserve	Email:	Steve.pownall@xoserve.com			
Representative Details:	Telephone:	0121 229 2671			
	Business Owner:	I New service to be confirmed			
Change Status:		☐ With DSG ☐ Out		☐ Out for Review	
	☐ Voting		☐ Approved	□ Rejected	

A2: Impacted Parties

	⊠ Shipper	□ Distribution Network Operator		
Customer Class(es):	☑ NG Transmission	□ IGT		
	□ AII	☐ Other <please details="" here="" provide=""></please>		
Justification for	National Grid currently provides a FWACV Calculation service to the Distribution Networks (DNs).			
Customer Class(es) selection	I The Divis have statutory (-as Cinermal Energy) Regulation and Livic			

¹ *OAD Section F, TPD Section C and General Terms Section C



A3: Proposer Requirements / Final Change

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Change Statement:	National Grid has announced it is to withdraw from providing the Distribution Network Operators (DNs) with the daily LDZ Flow-Weighted Average CV calculation (FWACV) service. As a consequence, the DNs will become responsible for calculating their own daily LDZ FWACVs and, publishing the information to Shippers. The associated 0719R Workgroup has assessed several options that might support the DNs in meeting their FWACV calculation/information provision obligations. The DNs have agreed that Xoserve should take the FWACV calculation role over in its entirety from National Grid. As such, the DNs have requested Xoserve to assess and develop a single option solution.
Change Description:	The DNs will re-route their existing 'FWACV' data flows from National Grid to Xoserve. Xoserve will be required to; Undertake the daily LDZ FWACV calculation and apply the LDZ Attribution Mapping rules as necessary Apply LDZ CV Capping Rules when necessary Use the daily LDZ FWACV to calculate the energy entering the LDZ from the daily volume flow Apply subsequent daily FWACV updates between D+1 and D+5 closeout Transfer the Shippers' SC9 file interfaces (IX) from National Grid to Xoserve Maintain SC9 files in the same format and frequency as currently provided to Shippers Create the morning and evening SC9 files Issue the morning and evening SC9 files to Shippers Note: Shipper SC9 files do not go through, nor are generated by, Gemini. National Grid generates SC9 files and sends direct to Shippers through the IX interface Create a new Gemini screen for DNs to access and/or update the daily LDZ FWACV values as necessary Generate and send the Ofgem Monthly FWACV Audit Report Generate and send new Monthly FWACV Audit Report Generate and send new Monthly FWACV Audit Reports to DNs Key working assumptions that have been ratified by the 0719R Workgroup: Xoserve will be required to; provide similar service levels to those of National Grid i.e. 7 days per week fulfil an 'operational' role when there is missing/inaccurate data e.g. 'Loss of Record', 'Not Attributable'; liaise with DNs' FWACV operational/ technical teams to resolve data issues hold/archive historic data for 7 years maintain the existing Service Level Agreements for the processing and publication of outputs (reports, data values, updates)



The DNs will;

Review, manage and maintain the LDZ Attribution Mapping process, rules and data values; Xoserve will reference the LDZ Attribution Mapping values that will be applied in the FWACV calculations

National Grid business requirements:

These have yet to be determined but are likely to include:

- Xoserve to send daily LDZ FWACV, flow and energy data to National Grid for Gemini/MIPI updates
- Xoserve to send the daily calculated energy for each NTS-DN Exit Offtake; calculated using the Offtake's own CV rather than the LDZ **FWACV**

Other considerations:

- The DNs have provided business rules for the FWACV calculations; these are provided with this change proposal
- A National Grid summary overview of the FWACV process flow is attached to this change proposal

Supporting Information:

FWACV Process Overview and calculation(s)





NG FWACV Process Summary v2.pdf

FWACV Process Details WWU.pdf

Attribution Mapping Overview and DNs LDZ tables









FWACV services FWACV Attribution FWACV Attribution FWACV Attribution transition - AttributiorMappings - NGN.xlsxMappings - WWU.xls>Mappings - SGN.xlsx



FWACV Attribution Mappings - Cadent G

Miscellaneous







Ofgem Monthly FWACV Audit Specific

☐ 20 Working Days

SC9 File Format Specification.pdf PRCMS_Interface_Spe cification.pdf

☐ Other [Specify Here]

Proposed Release:	Release: Feb/Jun/Nov XX or Adhoc DD/MM/YYYY		
Proposed	☐ 10 Working Days	☐ 15 Working Days	
Consultation Period:		Other [Specify Here]	



A4: Benefits and Justification

Benefit Description:	National Grid (NG) currently provides LDZ FWACV data to Shippers on behalf of the DNs however, NG is withdrawing this service. The DNs will continue to have statutory obligations to provide Shippers with daily LDZ FWACV information. What, if any, are the tangible benefits of introducing this change? What, if any, are the intangible benefits of introducing this change?
Benefit Realisation:	Benefits will be immediate upon the DNs utilising the revised FWACV Service arrangements. There is an expectation the solution will be a candidate for delivery in November 2021 Major Release although it could be delivered on an ad-hoc, standalone basis When are the benefits of the change likely to be realised?
Benefit Dependencies:	To be confirmed but likely dependency on National Grid and DNs' systems/process changes 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	To be confirmed		
Level of Impact	Major		
If None please give justification			
Impacts on UK Link Manual/ Data Permissions Matrix	To be confirmed		
Level of Impact	Major		
If None please give justification			
	Customer Classes/ Funding	Delivery of Change	On-going Budget Amendment
	☐ Shipper	XX %	XX %
Funding Classes	⋈ National Grid Transmission	XX %	XX %
:	□ Distribution Network Operator	XX %	XX %
	□IGT	XX %	XX %
	☐ Other <please specify=""></please>	XX %	XX %
ROM or funding details:	A 'ROM' has previously been provide Option 1) and are subject to further of Development: Within a range of £ Ongoing Support: Within a range 	detailed cost asse 200k-£600k	essment:



	 maintenance, etc) Delivery Timescale: detailed analysis: 6-8 weeks, development: 6-12 months Implementation subject to DSC governance and planned delivery release programme 				
Funding Comments:					
A7: ChMC Recon	nmendatior	า			
Change Status:	☐ Approve		☐ Reject		□ Defer
La divata Carandtatian	☐ 10 Working	g Days		□ 15 We	orking Days
Industry Consultation:	☐ 20 Working	g Days		☐ Other	[Specify Here]
Expected date of receipt for responses (to Xoserve)	XX/XX/XXXX				
DSC Consultation Issue:	□ Yes □ No				
Date Issued:	Click here to enter a date.				
Comms Ref(s):					
Number of Responses:					
A8: DSC Voting (Outcome				
	☐ Shipper			PI	ease select.
Colution Votings	☐ National G	Grid Transm	ission	PI	ease select.
Solution Voting:	☐ Distribution	☐ Distribution Network Operator		PI	ease select.
	□ IGT		PI	ease select.	
Meeting Date:	Click here to	enter a date	Э.		
Release Date:	Release: Feb	/ Jun / Nov	XX or Adho	c DD/MM/	YYYY or NA
Overall Outcome:	☐ No ☐ Yes If [Yes] please specify <release></release>		cify <release></release>		

Please send the completed forms to: $\underline{box.xoserve.portfoliooffice@xoserve.com}$



Section B: Change Proposal Initial Review

To be removed if no consultation is required; or alternatively collated post consultation

Organisation:

Name:

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User Contact Details:	Email:					
		Telephone:				
•						
	B1: ChMC Indust	ry Consultati	on			
	1. Do you think the char market? Please can yo					anisation and / or the
	marker! Flease can yo	u provide the fatt	Jilale IUI	your respons	5 6	
	2. Do you think the char				tion and / or	the market? Please
	provide any quantifiable	outputs as well a	is any as	sumptions.		
	3. Considering any functional changes as a result of this change, would your organisation support this to be implemented within a minor/major release as proposed in section A3 (Proposer Requirements / Final (redlined) Change)? Based on your answer how long a lead time would your organisation require to implement this change (for example minimum of 4 months, minimum of 6					
	months)					
	4. Do you agree with the Funding)?	e principles of this	funding	as indicated	in section A6	S (Service Lines and
	Change Proposal in principle:	☐ Approve		□ Reject		□ Defer
	Publication of consultation response:	☐ Publish			☐ Private	

Please send the completed forms to: uklink@xoserve.com



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:	Click here to enter a date	e.	
DSG Summary:			
Capture Document / Requirements:	<insert appropriat<="" th="" where=""><th>te></th><th></th></insert>	te>	
DSG Recommendation:	☐ Approve	□ Reject	□ Defer
DSG Recommended Release:	Release: Feb / Jun / Nov	/ XX or Adhoc DD/MM/YY	YY



Section D: High Level Solution Options

D1: Solution Options

Solution Option Summary:	
Xoserve preferred	
option:	
(including rationale)	
DSG preferred	
solution option:	
(including rationale)	
Consultation closeout:	Click here to enter a date.

Impact on Service	
Line(s) and funding	(If differ from original assessment in A6)
(A6) for each Solution	(if differ from original assessment in Ao)
Option:	



Section E: Industry Response Solution Options Review

E1: Organisation's preferred solution option

	•				
	Organisation:				
Haar Cantast Dataila.	Name:				
User Contact Details:	Email:	Email:			
	Telephone:				
Organisation's preferred solution option, including rationale taking into account costs, risks, resource etc.					
Implementation Date:	☐ Approve		□ Reject		□ Defer
Xoserve preferred solution option:	☐ Approve		□ Reject		□ Defer
DSG preferred solution option:	☐ Approve		□ Reject		□ Defer
Publication of consultation response:	□ Publish			☐ Private	

E2: Xoserve's Response

Xoserve Response to	
Organisations	
Comments:	



Section F: Approved Solution Option

F1: Approved Solution Option

XRN Reference:	XRN####
Solution Details:	
Implementation Date:	Click here to enter a date.
Approved By:	
Date of Approval:	Click here to enter a date.



Section G: Change Pack

G1: Communication Detail

Comm Reference:	
Comm Title:	
Comm Date:	Click here to enter a date.

G2: Change Representation

Action Required:	
Close Out Date:	Click here to enter a date.

G3: Change Detail

co. onango bota	••
Xoserve Reference Number:	
Change Class:	
ChMC Constituency Impacted:	
Change Owner:	
Background and Context:	

G4: Change Impact Assessment Dashboard (UK Link)

5 · · · · · · · · · · · · · · · · · · ·				
Functional:				
Non-Functional:				
Application:				
User(s):				
Documentation:				
Other:				

Files							
File Parent Record Record Data Attribute Hierarchy or Format Agreed							



G5: Change Desi	gn Description
L	
G6: Associated C	Changes
Associated Change(s)	
and Title(s):	
G7: DSG	
Target DSG discussion date:	Click here to enter a date.
Any further information:	
anomadon.	
G8: Implementati	on
Target Release:	Release: Feb/Jun/Nov XX or Adhoc DD/MM/YYYY
Status:	

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



Section H: Representation Response

H1: Change Representation

(To be completed by User and returned for response)

	Organisat	ion:			
User Contact Details:	Na	Name:			
	En	nail:			
	Telepho	ne:			
Representation Status:					
Representation Publication:	☐ Publish				☐ Private
Representation Comments:					
Confirm Target Release Date?	□ Yes	□ 1	No	If [No] p	lease specify alternative

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 Details

Change Driver Type:	☐ CMA Order			☐ MOD / Ofgem		
	☐ EU Legislation					
	☐ BEIS		☐ ChMC endorsed Change Proposal			
	☐ SPAA Change Proposal		☐ Additional / 3rd Party Service Request			
	☐ Other		<lf [o<="" td=""><td colspan="3"><pre><if [other]="" details="" here="" please="" provide=""></if></pre></td></lf>	<pre><if [other]="" details="" here="" please="" provide=""></if></pre>		
Customer group(s)	⊠ Shipper	□ IG	Т		□ Network	
impacted if the change is not	☐ Xoserve	⊠ NG	3 Trans	mission	□NTS	
delivered:	☐ Other	<lf [o<="" td=""><td>ther] pl</td><td>ease provide</td><td>details here></td></lf>	ther] pl	ease provide	details here>	
Associated Change Ref Number(s):			Asso	ociated MOD Number(s):		
Perceived delivery	□ 0-30		□ 30	□ 30-60		
effort (days):	□ 60-100		□ 10	□ 100+		
Does the change	'Any information relating to an identifiable person who can be directly		☐ Yes (if selected please answer the next question)			
involve the processing of personal data?	or indirectly identified in particular by reference to an identifier' - includes MPRNS.		□ No			
A Data Protection	☐ New Technology		□Th	☐ Theft of Gas		
Impact Assessment (DPIA) will be required	☐ Mass Data		☐ Xoserve Employee Data			
if the change involves the processing of	☐ Vulnerable Customer Data		\square Fundamental changes to Xoserve			
personal data in any	☐ Other <		<pre><if [other]="" details="" here="" please="" provide=""></if></pre>			
of the 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	☐ All UK Gas Market Participants			☐ Xoserve Only		
stand to benefit this change?	☐ One Market Group ☐ One Market Participant			et Participant		
Primary Impacted DSC Service Area:	Choose Item			3		
Number of Service Areas Impacted:	□ One			☐ Two to Five		
	☐ Five to Twenty			□ AII		



Improvement Scale?	☐ High ☐ Medium			☐ Low			
Are any of the	☐ Safety of Supply at risk						
following at risk if the change is not	☐ Customer(s) incurring financial loss						
delivered?	□ Customer Switching at risk						
Are any of the	☐ Customer System Changes Required						
following required if the change is	☐ Customer Testing Likely Required						
delivered?	☐ Customer Train	☐ Customer Training Required					
	□ BW		□ ISU	□ CMS			
Primary Application	□ АМТ		□ EFT	□IX			
impacted:	☐ Gemini		☐ Birst	☐ API			
	☐ Other		<lf [other]="" li="" please="" provide<=""></lf>	details here>			
	□ AQ		□ SPA	□ RGMA			
Business Process Impacted:	☐ Reads		☐ Portal	☐ Invoicing			
	☐ Other		<lf [other]="" details="" here="" please="" provide=""></lf>				
Any known impacts to external services	□ Yes	alf [Voc					
and/or systems as a result of this change?	□ No	- <lf [yes]="" details="" here="" please="" provide=""></lf>					
Workaround Detai	ls						
Workaround in	□ Yes	If [No] p	please do not continue com	pleting the [Workaround			
operation?	□ No	Details]					
Who is accountable for the workaround?	☐ Xoserve		☐ External Customer	□ Both			
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?	□ Low	(easv. re	petitive, quick task, very little risk	of human error)			
What is the Complexity of the	☐ Medium	(moderat	te difficult, requires some form of offline calculation, possible risk				
workaround?	☐ High	(complica	n error in determining outcome) ate task, time consuming, requires specialist resources, high risk				
		ot humar	n error in determining outcome)				
Prioritisation Scor	e						
Change Prioritisation Score:							



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

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.
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



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.

A. B. —	_			
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)			
	and produce provide details solow)			
Please select the customer	Shipper Impact □iGT Impact ⊠Network Impact			
group(s) who would be impacted				
if the change is not delivered	Entational on transmission impact			
Associated Change reference				
Number(s) Associated MOD Number(s)				
Perceived delivery effort	□ 0 – 30 □ 30 – 60			
l crecived delivery chort				
Door the preject involve the	,			
Does the project involve the processing of personal data?	☐ Yes (If yes please answer the next question)			
'Any information relating to an identifiable	⊠ No			
person who can be directly or indirectly				
identified in particular by reference to an				
identifier' – includes MPRNS.	Nove to the relative D Mala control over the read data. The fit of Occ			
A Data Protection Impact Assessment (DPIA) will be	□ New technology □ Vulnerable customer data □ Theft of Gas			
required if the delivery of the	☐ Mass data ☐ Xoserve employee data			
	☐ Fundamental changes to Xoserve business			
change involves the processing of	()thor/ulassa musuida dataila halauu)			
change involves the processing of personal data in any of the	☐ Other(please provide details below)			
personal data in any of the following scenarios:				
personal data in any of the	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA.			
personal data in any of the following scenarios: Change Beneficiary	(If any of the above boxes have been selected then please contact The Data Protection			
personal data in any of the following scenarios:	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA.			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. ☐ Multiple Market Group			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change?	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only □ One Market Group □ One Market Participant			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change? Primary Impacted DSC Service	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only □ One Market Group □ One Market Participant			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change? Primary Impacted DSC Service Area	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. ☐ Multiple Market Participants ☐ Multiple Market Group ☐ All industry UK Gas Market participants ☐ Choose Item ☐ One Market Participant			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change? Primary Impacted DSC Service Area Number of Service Areas Impacted Change Improvement Scale?	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only □ One Market Group □ One Market Participant Choose Item □ All □ Five to Twenty □ Two to Five			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change? Primary Impacted DSC Service Area Number of Service Areas Impacted Change Improvement Scale? How much work would be reduced for the	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only □ One Market Group □ One Market Participant Choose Item □ All □ Five to Twenty □ Two to Five □ One			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change? Primary Impacted DSC Service Area Number of Service Areas Impacted Change Improvement Scale? How much work would be reduced for the customer if the change is implemented?	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only □ One Market Group □ One Market Participant Choose Item □ All □ Five to Twenty □ Two to Five □ One □ High □ Medium □ Low			
personal data in any of the following scenarios: Change Beneficiary How many market participant or segments stand to benefit from the introduction of the change? Primary Impacted DSC Service Area Number of Service Areas Impacted Change Improvement Scale? How much work would be reduced for the customer if the change is implemented?	(If any of the above boxes have been selected then please contact The Data Protection Officer (Sally Hall) to complete the DPIA. □ Multiple Market Participants □ Multiple Market Group □ All industry UK Gas Market participants □ Xoserve Only □ One Market Group □ One Market Participant Choose Item □ All □ Five to Twenty □ Two to Five □ One			



oximes Customer System Changes Required $oximes$ Customer Testing Likely Required $oximes$ Customer Training Required				
Known Impact to Systems / Processes				
Primary Application impacted	□BW	□ ISU	□ CM	IS
	│ │	□ EFT	⊠IX	
	_ /			
	⊠ Gemini	☐ Birst	⊔ Otr	ner (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)	_			
who would be impacted if the	☐ Shipper imp		Networl □	· ·
change is not delivered.	☐ Xoserve im	•		al Grid Transmission Impact
Workaround currently in operation?				
Is there a Workaround in	☐ Yes			
operation?	⊠ No			
If yes who is accountable for the workaround?	□ Xoserve			
workaround?	☐ External Cu			
What's the Francisco of the	☐ Both Xoser	ve and Exter	nal 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	□ L OW (000V #	ropotitivo quiale	took vom tittle vi	ole of human array)
workaround?	□ Low (easy, repetitive, quick task, very little risk of human error) □ Medium (moderate difficult, requires some form of offline calculation, possible risk of			
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	human error in determining outcome)			
	☐ High (complicate task, time consuming, requires specialist resources, high risk of			
	human error in de	termining outco	me)	
Change Prioritisation Score				

Document Control

Version History

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