

Change Proposal for Changes to DSC Service Documents (for changes that do not require funding or resources to implement)

Xoserve Requestor to fill in sections coloured ■


Xoserve Governance Team to fill out all of the information in the sections coloured ■

General Details

Change Reference:	XRN 5653	
Change Title:	Amendments to v29 of the Service Description Table	
Date Raised:	24/05/2023	
Requestor Details:	Name:	Angela Clarke
	Email:	Angela.clarke@xoserve.com
	Telephone:	0121 229 5050
	Sponsor	Jayne McGlone
Change Requested	<input checked="" type="checkbox"/> Amendment to DSC Service Description Table	<input type="checkbox"/> Amendment to CDSP Service Document

Proposer Requirements

	<p>CDSP Service Description Table v29 – Proposed Amendments</p> <p>There has previously been a requirement for the CDSP to maintain a small domestic NDM sample however, due to a) the impacts of SMART metering on the sample (halved in recent years) and b) the implementation of UNC Modification 0654S which mandates eligible Shippers to provide daily consumption data for Demand Estimation purposes, this service was no longer justified. As a result, the contract with the CDSP's service provider was not renewed and we are therefore seeking approval to remove the lines associated with the service as they are now redundant as a consequence of this decision.</p> <p>The CoMC are requested to approve the removal of the service lines detailed below from v29 of the Service Description Table</p>							
	<table border="1"> <thead> <tr> <th>Service Reference</th> <th>Service Requirement Description</th> <th>Service Requirement Trigger</th> </tr> </thead> <tbody> <tr> <td>ASGT-CS-SA5-06</td> <td>Collate, validate and distribute daily consumption data from remote meter reading</td> <td>Receipt of weekly electronic transmission of daily Consumption data from</td> </tr> </tbody> </table>	Service Reference	Service Requirement Description	Service Requirement Trigger	ASGT-CS-SA5-06	Collate, validate and distribute daily consumption data from remote meter reading	Receipt of weekly electronic transmission of daily Consumption data from	
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ASGT-CS-SA5-06	Collate, validate and distribute daily consumption data from remote meter reading	Receipt of weekly electronic transmission of daily Consumption data from						

		equipment based sample NDM Supply Point Components in Network	remote meter reading equipment based sample NDM Supply Point Components in Network	consumption of from remote m reading equip based sample Supply Point Components in Network				
	ASGT-CS-SA5-07	Manage remote meter reading equipment based NDM sample component and related service provision/provider in Network	Requirement to maintain a representative sample of NDM Supply Point Components in the Network	Liaison with re meter reading equipment sam data service pr				
<p>We are also seeking approval to amend the service line below which has been updated with additional wording (shown in red) so that it is clear that the CDSP is required to procure the Climate Change Methodology as well as being responsible for the provision of it</p> <table border="1"> <thead> <tr> <th>Service Reference</th> <th>Service Requirement Description</th> </tr> </thead> <tbody> <tr> <td>DS-CS-SA5-09</td> <td>Procurement and provision of a copy of the Climate Change Methodology and weather data at weather stations as adjusted in accordance with the Climate Change Methodology as procured from time to time</td> </tr> </tbody> </table> <p>Service Description Table v29.1</p> <p> CDSP Service Description Table v29</p>					Service Reference	Service Requirement Description	DS-CS-SA5-09	Procurement and provision of a copy of the Climate Change Methodology and weather data at weather stations as adjusted in accordance with the Climate Change Methodology as procured from time to time
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DS-CS-SA5-09	Procurement and provision of a copy of the Climate Change Methodology and weather data at weather stations as adjusted in accordance with the Climate Change Methodology as procured from time to time							

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Presented at ChMC for information

Date	9 th June 2023
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CoMC Voting Outcome

Voting Outcome:	<input type="checkbox"/> Amendment to CDSP Document	
	<input checked="" type="checkbox"/> Amendment to DSC Service Table	
Comments		
Meeting Date:	Click here to enter a date.	
Overall Outcome:	<input type="checkbox"/> No	<input type="checkbox"/> Yes

Please send the completed forms to: box.xoserve.portfoliooffice@xoserve.com

Version Control

Document

Version	Status	Date	Author(s)	Remarks

Template

Version	Status	Date	Author	Remarks
0.1	Draft	13/05/2020	Angela Clarke	Template created based on DSC Change Proposal Document doc v7
0.2	Sent for review	15/06/2020	Angela Clarke	Amended to make it clear that any changes are presented at ChMC for information only
1	Approved	25/06/2020	Angela Clarke	Final version approved by Sam Lattimer
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