

Performance Measure Review

May 2020

Background

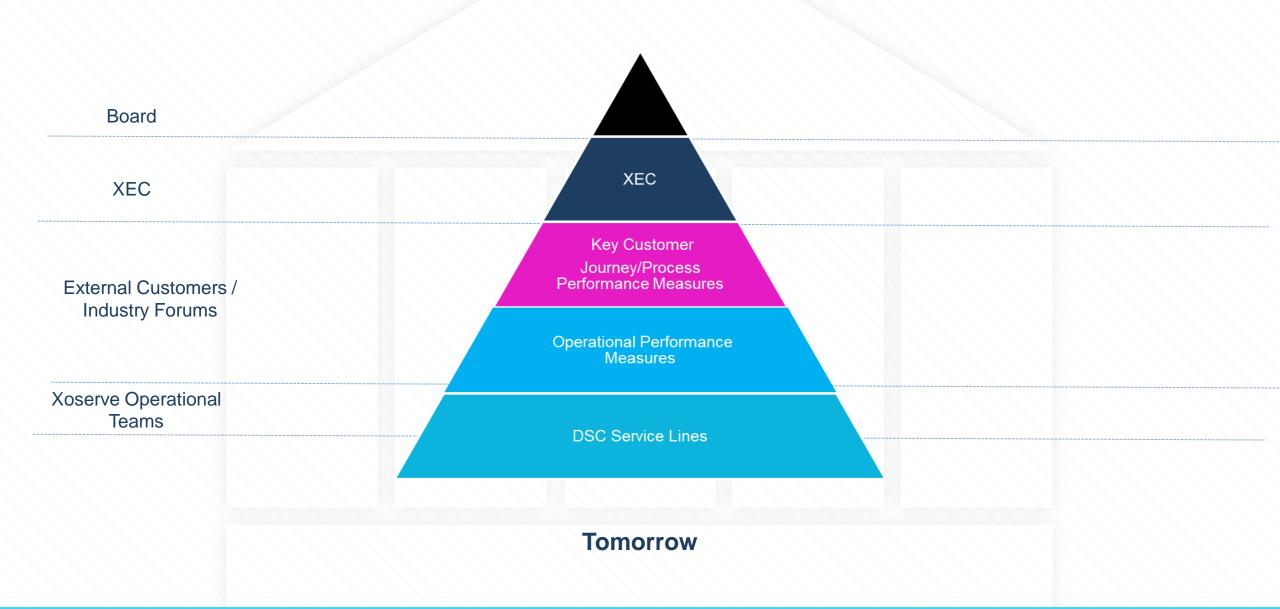
- Xoserve currently measures performance under the DSC by KPIs and KVIs
- It is acknowledged that these are often reactionary and don't always reflect the true picture
- It was agreed in January that Xoserve would review how it measures performance and define a set of measures that are meaningful to both customers and to Xoserve

Current Measures Board XEC XEC KPIs External Customers / **Industry Forums** KVIs Operational Performance Measures **Xoserve Operational** Teams

DSC Service Lines

Today

Proposed Measures



Why?

- Clear and meaningful measures
- Customers and Board see the same results
- Transparency of costs including identifying efficiencies

How?

- Considered the process journey areas that measures can be split by
- Mapped each service line into a process journey
- Considered how we can measure each process journey for Quality, Cost, Delivery
- Currently testing measures for Quality and Delivery
- Commenced Cost Allocation review that will feed Cost measure
- Our goal is to include Customer Effort measure in the future

What will the measures look like?

Journey / Process	Quality (Right First Time)	Cost to Serve	Delivery (Cycle Time)	Cust Ef
Customer Contacts (Queries and Phones) % of Escalations raised against total query responses		TBC	% responded to within SLA	TI
Customer Contacts (Service Mgt Incidents)	TBC	TBC	% responded to within SLA	Т
Manage Shipper Transfers	% of successful shipper transfer processed	TBC	% processed within SLA	Т
Monthly AQ processes	% of AQ's processed successfully	TBC	% Notifications sent by due date	1
Manage updates to customer portfolio	% of valid CMS challenges received (PSCs)	TBC	% CMS Contacts processed within SLA	T
Demand Estimation obligations	Demand Estimation Survey	TBC	Key Milestones for Annual process achieved on time	J
Meter Read / Asset processing	% of meter reads successfully processed	TBC	% requests processed within SLA	
	% of asset updates successfully processed	The	TBC % requests processed within SLA	
Management of Customer Issues	Provision of relevant issue updates to customers accepted at CoMC	TBC	Plan agreed with customers & upheld	
Customer Relationship Management	KVI relationship survey	TBC	Survey results delivered to CoMC in Month +1	
Managing Change	No of valid incidents raised within PIS period	TBC	% level 1 milestones met	
Invoicing customers	% of customer invoices sent without issues / exceptions (exc. AMS)	TBC	% of invoices sent on due date	
	% of customer invoices sent without issues / exceptions (AMS only)	TDO	% of exceptions not resolved within 2 invoice cycles of creation date	
	% of invoices requiring adjustment post original invoice dispatch	TBC		
Customer Joiners/Leavers (UK Gas Market)	% of readiness criteria approved by customer (join)	TBC	% key milestones met on readiness plan	
Energy Balancing (Credit Risk Management)	% of total revenue not collected by payment due date	TBC	% of revenue collected by due date	
	% or total revenue not collected by payment due date	TBC	Number of referrals to Energy Balancing Credit Committee	\
Customer Reporting (all forms)	% of RFT against all reports dispatched	TBC	% of reports dispatched on due date against total reports expected	

Quality & Delivery Measures

- Right First Time (Quality)
 - Assuring quality of our products and services.
 - Proactive, one touch approach for our customers.
 - Increase trust and satisfaction.
- On Time (Delivery)
 - Monitoring and reporting service delivery performance against agreed SLA's and DSC obligations.

Cost Measure

- Cost Allocation Review
 - Try to maximise MTB costs that can be directly allocated to Service Areas
 - Direct Costs of delivery eg: People; IS applications (excl. Gemini); Direct bought in services
 - Support Costs eg: Property; Back office; Desktop/ Network; People in support functions
 - Fewer Service Areas than current model but still meaningful to customers
 - (Subject to approval) will be used in the Business Plan 21 process and charges from financial year 2021/22
- Our proposals
 - 13 in line with the process journeys*
 - 1 specific to Gemini
 - 1 specific to Value Add
 - 1 specific to REC

^{*} No of journeys subject to change

Benefit/Risk of Performance Measure Review

Benefits:

- Clear and meaningful measures
- Customers and Board see same results
- Transparency of spend
- Clarity of cost to serve measure
- Ringfence Gemini/Value Add service/REC costs

Risks:

- Cannot agree to change percentage of allocation charges between customers
- Cannot agree to proposed quality measures

Mitigation:

- Like for like mapping of currently allocation percentages
- review/approval by customers
- Increase customer engagement as required
- Continue to measure KPIs/KVIs until all measures approved

Customer Engagement

Customer Group	Date and Purpose				
DNs	7 May – consult	June – consult	TBC		
NG	7 May – consult	June – consult	TBC		
Domestic Shipper	12 May - consult	June – consult	TBC		
iGT	13 May - consult	June – consult	TBC		
ICoSS	14 May – consult	June – consult	TBC		
ChMC	TBC – inform	10 June – consult	08 July –inform		
CoMC	20 May – initial review/discussion	17 June – approve proposed measures. Review amended Service Documents	15 July – approve amended Service Documents.		

Contract Amendment and Approval

- CoMC to approve process journeys
- CoMC to approve measures
- CoMC to approve service areas and associated charging apportionment
- Xoserve to amend DSC documents
 - CDSP Service Description
 - Budget and Charging Methodology
 - Third Party and Additional Services Policy
 - Service Description Table
- CoMC to approve amended DSC documents