X Serve

Extraordinary Change Management Committee

27th May 2020

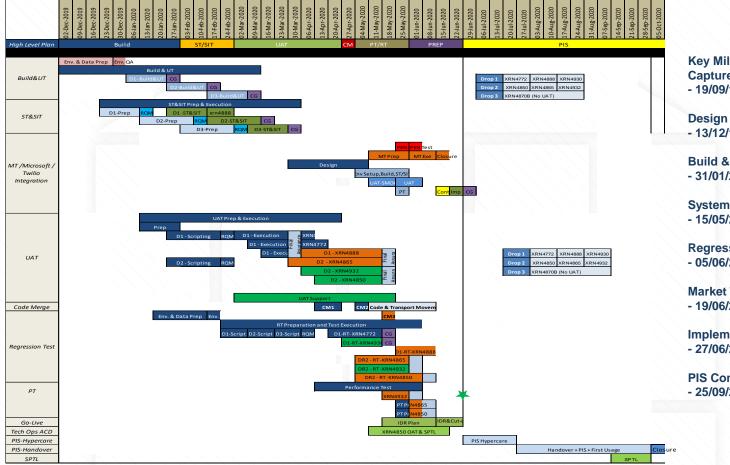
June 2020 Update

- The following slides have the project update of June 20 release.
- This will be updated and published on Tuesday with updates.

XRN4996 - June 20 Release - Status Update

27 th May 2020	Overall Project RAG Status:													
27 Way 2020	Schedule	Risks and Issues	Cost	Resources										
RAG Status														
		Status Justification												
Schedule	 have changed our RAG statu Delivery: User Acceptance and 4865. RT in progress with Performance Testing: In progress in Penetration Testing: Due to a Training: External training a Market Trials: MT due to co iDR: Preparation has commented by the second s	is to amber. Festing (UAT) and Regression T th 2 changes completed. Ogress for remaining 3 changes ocommence 28 th May for xrn485 Completed for all changes, materi mmence on 1 st June. Final prep enced with a planned execution	al available on Xoserve.com workshop completed on 22 nd Ma	AT in progress for xrn4850 ay with all participants.										
Risks and Issues	• Risk – There is a risk that the progress of June 20 project phases will be impacted because of the impacts on resources (i.e. illness/remote working) of the spread of COVID-19 leading to a delay to the implementation of the release.													
Cost	Project Delivery costs are in	Project Delivery costs are in line with approved BER												
Resources	Weekly monitoring of Xoserve SME resources supporting multiple demands (e.g. BAU defects, Future Releases, COVID19 priorities etc.) is ongoing													

XRN4996 - June 20 Release Timelines



Key Milestone Dates: Capture completion - 19/09/19

Design completion - 13/12/19

Build & Unit Test completion - 31/01/20

System & UAT completion - 15/05/20

Regression Test completion - 05/06/20

Market Trials completion - 19/06/20 (provisional)

Implementation - 27/06/20

PIS Completion - 25/09/20 (provisional)

June 20 Release Summary

June 20 Release consists of 7 changes, Implementation is planned for June 2020:

In Scope

- XRN4772 Composite Weather Variable (CWV) Improvements
- XRN4888 Removing Duplicate Address Update Validation for IGT Supply Meter Points via Contact Management Service (CMS)
- XRN4930 Requirement to Inform Shipper of Meter Link Code Change
- XRN4850 Notification of Customer Contact Details to Transporters
- XRN4865 Amendment to Treatment and Reporting of CYCL Reads
- XRN4932 Improvements to the quality of the Conversion Factor values held on the Supply Point Register (MOD0681S)
- XRN4780 (B)*** Inclusion of Meter Asset Provider Identity (MAP Id) in the UK Link system (CSS Consequential Change)

Descoped

- XRN4691** CSEPs: IGT and GT File Formats (CGI Files)
- XRN4692** CSEPs: IGT and GT File Formats (CIN Files)
- XRN4780 (B) Inclusion of Meter Asset Provider Identity (MAP Id) in the UK Link system (CSS Consequential Change)
- XRN4871 (B)** Changes to Ratchet Regime (MOD0665)
- XRN4941* Auto updates to meter read frequency (MOD0692)

* Pending Solution/MOD approval by ChMC/DSG for remaining CRs. Descoped at ChMC on 08/01/20

** Descoped at eChMC on 22/11/19

*** Added to scope (revised scope from original)

November 2020 update

XRN5110 - Nov 20 Release - Status Update

The table below shows the breakdown of current high level costs the Nov 20 Release. The costs are still being negotiated and are subject to a possible reduction.

XRN Ref 🖵	Gas Industry Participan		EQR	•		•	Delivery 🚽		UAT	D	elivery Tot 🖕		Risk Margir 🖕	Shipper	,	DN			iGT	•	Total 🖵
4801 S	hippers	£	6,726	5.00	$\langle \rangle$		£ 61,694.49	£	37,020.00	£	98,714.49	£	19,742.90	1009	%	\sum	$\overline{\}$				£ 118,457.39
4871b D	ONOs	£	2,150	0.00			£ 74,449.39	£	29,770.00	£	104,219.39	£	20,843.88			$\overline{\}$	100%	\square			£ 125,063.27
4897 S	hippers	£	13,453	3.00			£ 84,917.43	£	35,207.50	£	120,124.93	£	24,024.99	1009	%		\square	$\overline{\langle}$			£ 144,149.92
4899 S	hippers	£	13,758	3.00			£ 86,831.45	£	35,207.50	£	122,038.95	£	24,407.79	1009	%	\mathbf{X}	$\langle \rangle$	\mathbf{n}			£ 146,446.74
4931 S	hippers	£	7,642	2.00	\sum		£ 58,052.48	£	29,770.00	£	87,822.48	£	17,564.50	1009	%	\mathbb{N}					£ 105,386.98
5014 D	ONOs	£	8,254	1.00			£ 58,750.76	£	47,895.00	£	106,645.76	£	15,996.86				100%	\square			£ 122,642.62
4941 S	hippers	£	2,400	0.00	$\langle \rangle$			\sum				\sum									
4992 S	hippers	£	7,645	5.00												$\overline{}$	$\langle \rangle$	\mathbf{X}			
5036 D	DNOs	£	4,519	9.00														\square			
4780c X	(oserve (CSSC)				$\langle \rangle$																
Т	otal	£	66,547	7.00			£ 424,696.00	£ 2	14,870.00	£	639,566.00	£	122,580.91			\sum					£ 762,146.91
								:	Shipper		DN		iGT								
								£ 5	514,441.02	£	247,705.89	£	<u> </u>								
						\square						\square									