

XRN5289 – November 21 Major Release - Status Update

	Overall Project RAG Status		
	Schedule	Risks and Issues	Cost
RAG Status			
Status Justification			
Schedule	<ul style="list-style-type: none">Build milestone successfully completedAcceptance and regression testing completed to planImplementation dress rehearsal completed successfullyPerformance testing has progressed to planPreparation for go-live is in progress for implementation of XRN5142 on 5^h Nov <p>Decision taken at eChMC on 1st Nov to revise implementation date of XRN's(4941, 5007, 5072, 5180 & 4780c) to 22nd January 2022</p> <p>No further decisions are required this month</p>	<p>Legend: Complete (blue dot), On Track (green dot), At Risk (yellow dot), Overdue (red dot), Not Baselined (purple dot)</p>	
Risks and Issues	None applicable		
Cost	Forecast to complete delivery against approved BER		
Scope	<p>In Scope – XRN4941 - MOD0692 - Auto updates to meter read frequency</p> <p>In Scope - XRN5007 - Enhancement to reconciliation process where prevailing volume is zero</p> <p>In Scope - XRN5072 - Application and derivation of TTZ indicator and calculation of volume and energy – all classes</p> <p>In Scope - XRN5142 - New allowable values for DCC Service Flag in DXI File from DCC</p> <p>In Scope - XRN5180 - Inner tolerance validation for replacement reads and read insertions</p> <p>In Scope – XRN4780C – Inclusion of Meter Asset Provider Identity (MAP Id) in the UK Link system (CSS Consequential Change)</p> <p>Descoped - XRN5091 - Deferral of creation of Class change reads at transfer of ownership</p> <p>Descoped - XRN5186 MOD0701 – Aligning capacity booking under the UNC and arrangements set out in relevant NEXAs</p> <p>Descoped - XRN5187 MOD0696 – Addressing inequalities between capacity booking under the UNC and arrangements set out in the relevant NEXAs</p>		