

XOSERVE

Meter Read
Service Improvements

Update - ChMC

An abstract graphic at the bottom of the slide featuring numerous thin, vibrant lines in shades of blue, purple, and magenta. These lines radiate outwards from a central point at the bottom, creating a sense of motion and energy against the dark background.

Meter Read Service Improvements

Several Service Improvement changes have been identified within CDSP meter reading processes. This update seeks to provide visibility of these changes, highlight the proposed delivery approach for each change & to seek ChMC approval where it is found that changes would benefit from inclusion in a Major Release

XRN	Title	Delivery Approach	HLSO	BER
6081.A	Fix Historic NDM Check to Check Reconciliation Periods - Tactical Solution	MiR16 (Scoped)	Y	N/A
6081.B	Reconciliation of Multiple Read Replacements – Historic Reporting and Tactical Solution	MiR17 (Scoped)	Y	N/A
6081.C	NDM Check to Check Reconciliation – Enduring Solution	TBC	Y	TBC
6081.D	Reconciliation of Multiple Read Replacements – Enduring Solution	Nov 27 Major (Placeholder)	TBC	TBC
6081.E	Read Inserted Prior Expected Class 4 Opening Read - Volume and Energy Calculation	Nov 27 Major (Placeholder)	TBC	TBC
6081.F	Read Validation where no Actual Read Present in Previous Class Period	Nov 27 Major (Placeholder)	TBC	TBC
6081.G	Reconciliation of Class Change with subsequent Shipper Transfer and Class Change	Nov 27 Major (Placeholder)	TBC	TBC
6081.H	RGMA Read Validation where Site Flagged as AMR	Nov 27 Major (Placeholder)	TBC	TBC
6081.I	NDM Opening Read Estimation Based on Read with a Positive Through The Zero Count	Nov 27 Major (Placeholder)	TBC	TBC
6081.J	Twin Stream Volume Aggregation	Nov 27 Major (Placeholder)	TBC	TBC



Meter Read Service Improvements

Update:

- XRN 6081A was implemented as part of MiR16 & on 21 August.
- XRN 6081.B is within scope for MiR17, indicative implementation date 27 November; the reporting delivered by this change will enable a fully informed assessment of the appropriate delivery approach for the enduring element (XRN 6081.D) of this change.
- XRN 6081.E – 6081.J have been pencilled in for implementation as part of November 27 Major Release, however, individual benefit cases and implementation approaches are under review.



Meter Read Service Improvements

Decision:

Previously the option to extend the scope of the tactical solution for XRN 6081A into an enduring solution; negating the requirement for a separate change, XRN 6081.C, delivered as part of November 26 Major Release was presented (summary below); additional detail to be provided in October to support a decision regarding this approach?

Benefit	Achieved	Comment
Accurate, first-time billing	Y	Achieved via workaround
Correct energy allocation into UIG	Y	Achieved via workaround
UNC alignment - C2C reconciliations reflect prevailing consumption	N	System remains non-compliant, mitigated by the workaround implemented via 6081.A
Reduced Shipper queries and faster resolution	Y	
Reduced manual intervention for both CDSP and Shipper customers	Y	
Reduced MN09/MD09 Exceptions	N	