

## **PUBLIC**



This document encompasses information that can be released outside of Gemserv. This document does not include any confidential, personal or sensitive information.

## RISK GROUPINGS

- Risks are grouped together to allow for easier categorisation on risk type and industry impacts
- Categories are
  - Unattributed
  - Meter reads
  - Volume and data corrections
  - Meter asset



Category	Description	Risk Names			
Unattributed	Risks can be considered as 'unattributed' - that is, they are essentially missing from settlements as they are not being calculated. Each risk covers a slightly different area, but essentially each is trying to assess the missing amount of energy in settlements, whether it is a whole value or a partial amount of energy.	Undetected theft Theft into settlements Theft AQ Corrections Unregistered Supply Points Shipperless Supply Points LDZ Offtake Meter bypass			
Meter reads	Risks can be considered as meter read related risks - that is, there is a risk to settlement error either from meter reads not being submitted, or reads being rejected, or certain types of reads not being submitted as expected.	Drift / Check Reads Line in the sand Transfer Reads Replaced Reads PC1 Reads PC2 Reads PC3 Reads PC4 Monthly Reads PC4 Annual Reads Rejected PC 4 Monthly Reads Rejected PC 4 Annual Reads AMR Monthly Reads AMR Annual Reads WAR Bands			
Volume and data corrections	Risks can be considered as 'volume & data correction' risks - that is, there is a risk to settlement error either from the correction factors used to correct settlement volume to energy, or a data correction process has an inherent risk in the process.	Correction Factors >732,000 Correction Factors <732,000 Standard Correction AQ Corrections			
Meter asset	Risks can be considered as meter asset risks - that is, there is a risk to settlement error from the data being held on central systems not reflecting the correct meter attributes.	Incorrect Meter Asset NDM Sites at DM Threshold Smart Meter Exchanges			



## PROPOSED DATA UPDATE PLAN

Table summarises the proposed plan for updating risk data for the next 12 months (subject to further six month review).

	Category	Risk	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
S	Unattributed	Undetected theft	Aug	Seh	OCI	INOV	Dec	Jaii	Len	IVIAI	Aþi	IVIAY	Juli	Jui
		Theft into settlements												
		Theft AQ Corrections												
		Unregistered Supply Points												
		Shipperless Supply Points												
		LDZ Offtake												
		Meter bypass												
		Correction factors >732,000												
	Volume & Data Correction	Correction factors <732,000												
	volume & Bala Correction	Standard Correction												
		AQ Corrections												
	l +	Drift / Check Reads												
		Line in the sand												
		Transfer Reads												
		Replaced Reads												
		PC1 Reads												
		PC2 Reads												
		PC3 Reads												
		PC 4 Monthly Reads												
		PC 4 Annual Reads												
		Rejected PC 4 Monthly Reads												
		Rejected PC 4 Annual Reads												
		AMR Monthly Reads												
		AMR Annual Reads												
		WAR Bands												
	Meter Asset	Incorrect Meter Asset												
		NDM Sites at DM Threshold												
		Smart Meter Exchanges			_									

The material in this [presentation/webinar] is prepared by Gemserv Limited ("Gemserv") and for information purposes only. Gemserv is not responsible for any errors or omissions in the content of this [presentation/webinar]. Information is provided "as/is" with no guarantees of completeness, accuracy, reliability, usefulness or timeliness and without any warranties of any kind, express or implied. The contents of this [presentation/webinar] should not be construed as professional advice or the provision of professional services of any kind. Any reliance you place on such information is strictly at your own risk and the user of this [presentation/webinar] should not act or fail to act based upon this information without seeking the services of a competent professional. In no event will Gemserv be liable for any claims, losses or damages whatsoever arising out of, or in connection with, your use of the information provided within this [presentation/webinar].













