Risk	Topic	Thoughts
1	Theft	Specific review of all the different incentive arrangements
2	AQ Correction Process	Review PARR report – need to consider what's happening – are there enough or too many taking place?
3	DM Estimates	<ul> <li>Potentially needs a linked DM consumption adjustment risk / issue</li> <li>Risk around AMR technology linked to class 2 issue?</li> </ul>
4	Identified LDZ Offtake errors	Needs a follow up to satisfy PAC that process still operating robustly
5	Incorrect or absent meter asset data	<ul> <li>Needs splitting out into sub-issues: e.g. MDD mismatches, smart meter installs</li> <li>Needs consideration of additional reporting, e.g. number of RGMA updates, could shipper pack info be carried across?</li> </ul>
6	WAR bands	<ul> <li>While mod progressing, needs PAC follow up</li> <li>Update on figures via task force?</li> <li>PAC follow up to parties (only educational element considered so far)</li> </ul>
7	Undetected offtake errors	• As 4
8	Unregistered supply points	Something like the AUGE summary required
9	Shipperless supply points	Something like the AUGE summary required
10	Meter readings fail validation	Supplementary information from shipper packs required?
11	Meter read drift	Review of check read info in PARR
12	Meter read frequency	Review of current targets and obligations
13	COS Reads	Review of PARR
14	No meter readings	Low valuation – need to be reconsidered in the light of D+5 UIG?
15	Retrospective updates	Update on numbers and direction of travel required

Potential new risks (not already highlighted)	<ul> <li>AMR Technology / agent / data infrastructure</li> <li>Low take-up of class 2 and 3</li> </ul>
Risk model	<ul> <li>LDZ only – can this be extended to a national picture</li> <li>Could it be extended to allow a representation of the market as a whole that is closer to reality?</li> </ul>

## From AUGE Statement (2018/19)

## **Shipperless/Unregistered Sites – Example Trend**

- Each trend needs to be constructed using a piecewise approach
- Effects of relevant Mod over time

