

Drift Information and analysis of Resynch frequencies

- Based on an average of 3 years data for maintenance visits , 17.7% percentage of sites showed drift.
- Reason for Maintenance Resynch:

Meter exchange	5.50%
Meter Faulty	3.10%
AMR device set up incorrectly	11.50%
Corrector Exchange	1.47%
Corrector Removal	0.00%
Corrector Install	0.00%
Corrector Resynch	5.20%
Corrector faulty	2.68%
3 rd Party damage	1.99%
Cable disconnected	0.78%
Pulsing Issue	61.05%
Other	6.59%