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PAC ACTION – OPEN METER BYPASS

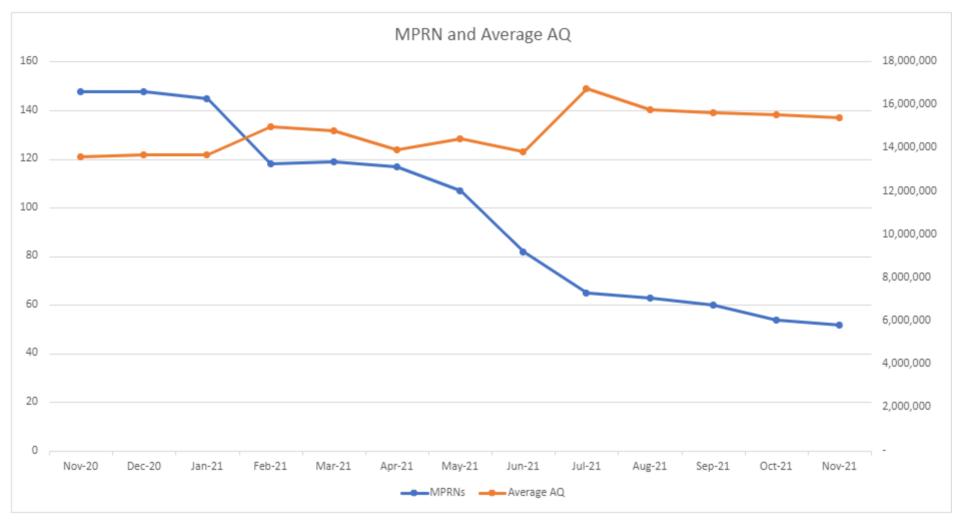
- Joint action was taken by PAFA and Correla at the November 2021 PAC meeting to review the Meter Bypass risk.
- To Present the progression of the risk on Open Meter Bypasses for the previous 12 months.

Observations

- MPRNs have decreased by 65% since November 2020.
- Average AQ is 14,798,047 kWh for the past 12 months.
- Monitoring and investigation into Consumption Adjustments (CA) that have come from a period of "Open" has shown that there have been two adjustments made throughout the project.
- Both adjustments have been the equivalent of the AQ of the sites.



PAC ACTION – OPEN METER BYPASS CONT.





Graph shows count of MPRNs with a Open bypass set across the past 12 months and Average AQ of these meters across the same period.

OUTCOME

- The energy impact of the risk has reduced by 19% across 2021 due to the following factors;
 - Percentage of CAs required are low at 2% (using a small sample size).
 - Need for a future CA is low, however if one is required is it estimated to be at about the AQ level of the site.
 - It is estimated the vast majority of remaining Open sites would follow the same data trend of having a similar average AQs and probability of not requiring a Consumption Adjustment.

 Risk rating has remained constant at a 'mid level risk' of risk rating 3 from 2020 to 2021.



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