



Performance Assurance Committee Meeting

Summary – 10 July 2018

KEY POINTS:

- The PAC discussed the pre modification for transfer of sites with low read submission performance from Classes 2 and 3 into Class 4 with a view of raising the modification in the near future
- The PAC discussed PAC Issue 009 – “Data quality, submission of readings and fluctuations in Unidentified Gas” and associated modifications 0642, 0642A and 0643
- Ofgem provided an update on their minded to decision on modifications 0642, 0642A and 0643 in that their current view still stands that the implementation of the proposals would not better facilitate the achievement of the relevant objectives of the UNC
- Ofgem also provided an update on the modifications related to PAC Issue 009 stating that the industry focus should be on processes to improve read submission rather than reverse change that has been brought in
- A Modification Panel update was provided for Modification 657S - Adding AQ reporting to the PARR Schedule reporting suite, stating that this will be considered by the Distribution Workgroup on 26 July 2018
- A Modification Panel update was provided for Modification 660 - Amendment to PARR permissions to allow PAC to update with UNCC approval, stating that this will be considered by the Distribution Workgroup on 26 July 2018
- The PAC will have a new standing agenda item discussing PAC related modifications and to ensure a relevant monitoring mechanism is captured within modifications relating to performance of settlement
- The PAFA provided a collated summary of the Performance Assurance Framework, PRIDe in Gas Model and timelines for implementation of the model
- The initial workshop to discuss the PRIDe in Gas Model is arranged for 25 July 2018 to discuss the techniques and progress the plan
- The PAFA presented the three finalised PARR reports with analysis on trends
- The CDSP stated that 9 of 10 PARR reports will be ready to be published for the August 2018 PAC meeting
- The next PAC meeting will take place on 6 August 2018