Clarification of Timescales to Revise AQ for Small Supply Point threshold crossers

Gareth Evans - Total Gas and Power Ltd

Introduction

Presentation is intended to outline proposal to clarify the obligations currently placed upon suppliers to declare Threshold Crossers.

- Modification 0640
- Current AQ revision Timescales
- Timescale of Process
- Clarification of Revision timescales



•Modification 0640 "End of Year Reconciliation of Specific Categories of Smaller Supply Points"

•Placed an incentive on Shippers to submit AQ revisions if they reasonably believe that a Small Supply Point has increased its offtake so that it becomes a Large Supply Point.

•Introduced the concept of a "User Annual Quantity Revision Difference Transportation Charge Adjustment".

•TGP believes that the current deadline operated by xoserve is not in keeping with the intention of Modification 0640

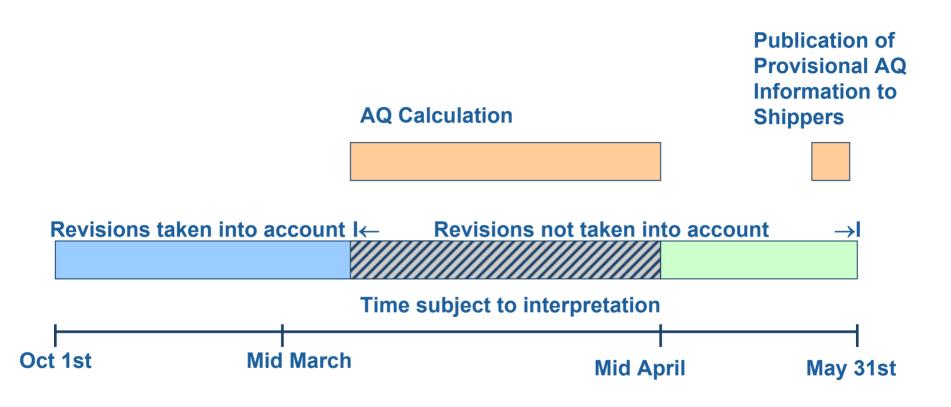
• The purpose of this Modification is to provide clarity on the timescales required.



Current AQ revision Timescales

- UNC States that Shippers must submit AQ revisions "prior to the Provisional Annual Quantity being calculated"
- Transporters must calculate the Provisional AQ prior to the 31st May 2006 (AQ review date).
- Provisional AQ calculation usually started in mid-march. Notice of the start of the calculation is given by xoserve ahead of the start of the process at the billing ops forum
- Xoserve has interpreted that any Shipper AQ revisions need to be submitted prior to the start of the provisional AQ calculation.
- Does not give sufficient time to utilise meter reads obtained at the end of the winter period; actual peak consumption of a site will not be taken into account.







Clarification of Revision timescales

- TGP believe that current interpretation of deadline is not consistent with the intended effects of Modification 0640.
- From conversations with xoserve, there does not seem to be an issue with submitting revisions during the calculation process.
- Allowing Shippers to submit during the AQ calculation allows Shippers to improve the quality of their estimates, while preventing Shippers from manipulating AQs to reflect newly calculated values.
- Propose incorporating this clarity into the UNC to remove ambiguity.

