



Modification 0475S – Update to Section G, Annex G3 (Prospective erroneous Large AQ Calculation Proforma)

Average AQ movements for SSP to SSP changes

Hilary Chapman

Distribution Workgroup - Thursday 27th February 2014 - Action 0201;

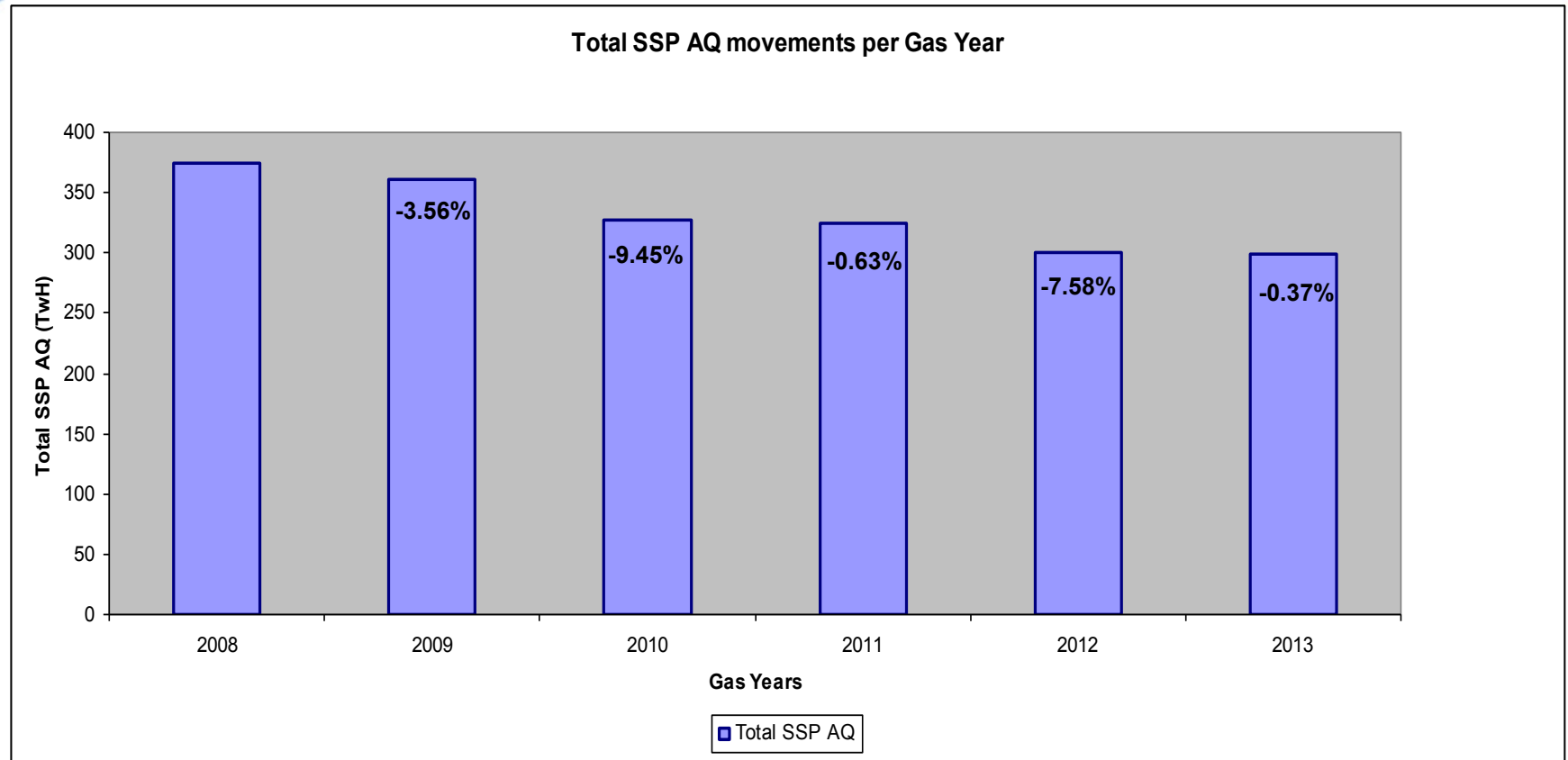
To look to provide some evidence to show SSP to SSP changes in order to identify average energy movements during the AQ review(s) at a National, and not LDZ level.

xserve



respect > commitment > teamwork

Total SSP AQ Movements



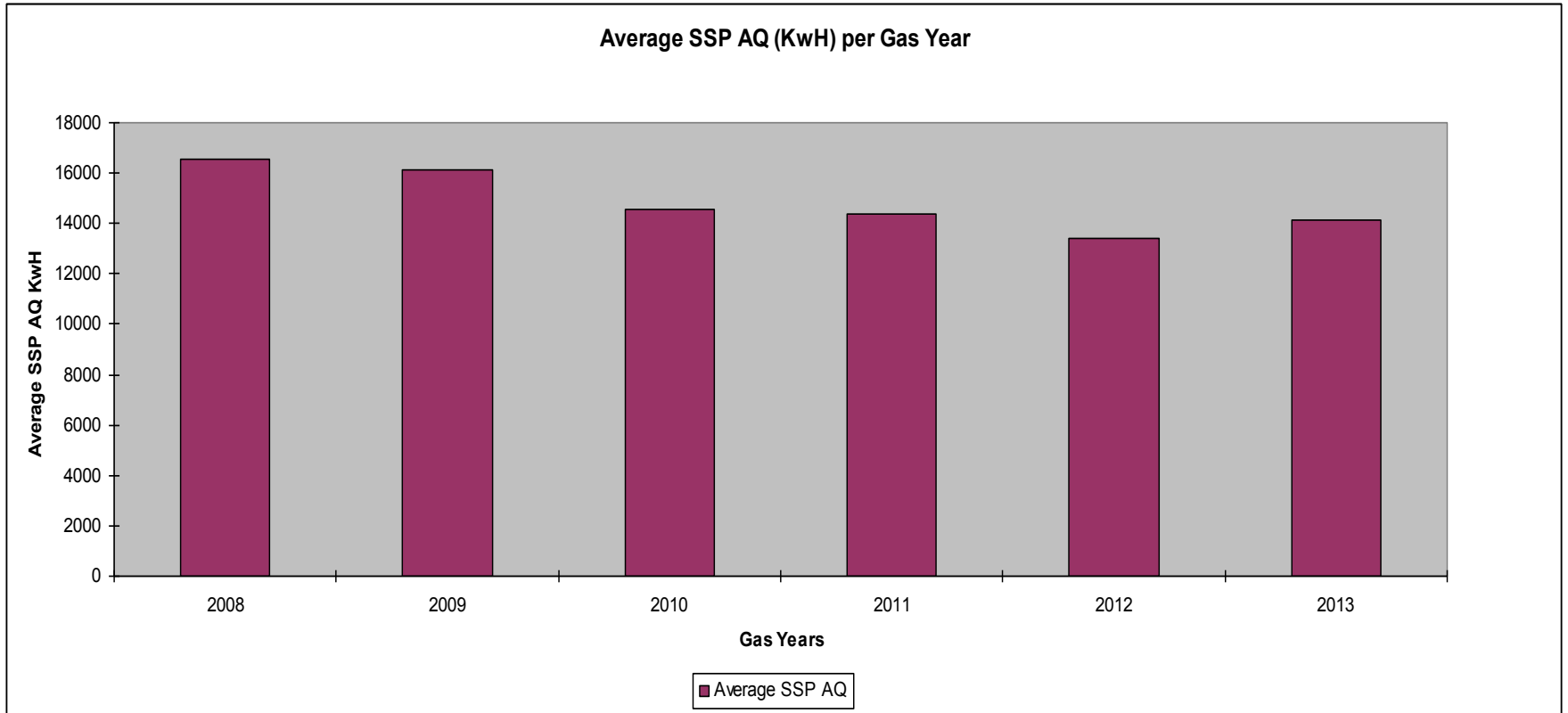
In 2010 AQs were reduced partly due to a review of the Seasonal Normal basis of the CWV
The percentages demonstrate relevant AQ movements in comparison to the previous Gas Year
Please note: Calculations are based on the Gas year and directly connected SSPs only

Xserve



respect > commitment > teamwork

Average SSP AQ Movements



Please note: Calculations are based on the Gas year and directly connected SSPs only

xserve



respect > commitment > teamwork

- The table in slide 3 shows a decrease in total SSP AQ every gas year since 2008.
- The table in slide 4 shows a decrease in average SSP AQ every gas year since 2008 up to 2012.
 - In 2013 the average SSP AQ increased marginally

xserve



respect > commitment > teamwork

Any Questions?

xserve



respect > commitment > teamwork