Entry Capacity Substitution and Revision Methodology Statement











Methodology Statement

- Licence obligation to review methodology each year
 - No date specified in the licence
- No major changes planned
 - Review on the application of the entry substitution methodology to the March 2010 QSEC Auction on NG website http://www.nationalgrid.com/uk/Gas/Charges/statements/transportation/ecms/
- National Grid currently reviewing
 - Consultation approaching



Following QSEC 2010

◆Incremental entry capacity signals received in respect of Barrow, 30.91GWh/day non-incremental obligated entry capacity substituted from Teesside at exchange rate of 1:1

 Retainer at Theddlethorpe, additional 97.83 GWh/day in excess of sold quantity was excluded from substitution



Review

- Review issued May 2010 and analysis showed that :
 - ◆ECS methodology was successful in enabling incremental entry capacity to be released without the need for investment.
 - But methodology was not fully tested, due to only 1 small incremental signal.
 - Current timescales for substitution analysis are very challenging
 - two-stage not being re-considered



Next Steps

- Review Methodology
 - Any comments/issues to National Grid by 16th July 2010
- Consultation
 - Aim for 13th August start date, 10th September close.
- Submit proposals to Authority, for approval, no more than 14 days after consultation closes

