TOTAL GAS & POWER LIMITED

Mr. Julian Majdanski Joint Office of Gas Transporters Ground Floor Red 51 Homer Road Solihull West Midlands B91 3QJ

02 June 2006

Dear Julian,

Modification Proposal 0080 - "Acceptance of AMR reads at supply points with correctors."

Total Gas & Power Limited (TGP) supports modification 0080.

- The use of AMR technology allows NDM sites to be read daily. At present Transporters are not required to collect uncorrected meter readings from DM sites. It seems unlikely that the Transporters will require the uncorrected read from any new AMR sites if it is supplied to them, if they do not collect uncorrected DM site readings at present. We therefore agree with the Proposer's assertions that the submission of all three reads is not required.
- By reducing the amount of data per site that is submitted the number of AMR
 reads that can be submitted will increase. This will go someway to mitigating
 the concern that UK Link will be unable to accommodate the increased levels
 of meter reading submissions caused by the increased use of AMR
 technology.
- Modification 0080 promotes efficiency in administration of the Uniform Network Code and so fulfills the relevant objectives of licence condition A11.

Should you wish to discuss our response further, please feel free to contact me.

Yours sincerely,

(This message is sent electronically and is therefore not signed)

Gareth Evans Regulation Analyst Total Gas & Power Limited

Direct: +44 (0) 20 7718 6081 E-mail: gareth.evans@total.com

