

GCM 03 – SO Commodity Charge for NTS Storage Users

Gas TCMF

10th October 2006

Summary - Proposal

- ◆ UNC Proposal - SO Commodity charge applied to all storage input and output flows
 - ◆ $UDQI \times \text{Applicable Commodity Rate}$ (in UNC already)
 - ◆ $UDQO \times \text{Applicable Commodity Rate}$ (proposed)
- ◆ Applicable Daily Rate proposed to be based on “discounting” full SO Commodity Charge Rate
 - ◆ Exclude compressor and OM SO costs
- ◆ For 2006/07
 - ◆ Storage commodity rate = 0.0062 p/kWh (£4.5m revenue)
 - ◆ Standard commodity rate reduction from 0.0114 p/kWh to 0.0112 p/kWh