Gas TCMF – Governance Review Update

25th May 2010



BACKGROUND: Ofgem Codes Governance Review

- In March 2010 this year, Ofgem published Codes Governance Review (ICGR) - Final Proposals
 - These proposals covered revised arrangements for the Governance of Charging Methodologies
 - Ofgem has provided Licence drafting
 - The final proposals cover both NTS transportation and NTS connection charging methodologies
- The next steps are for Ofgem to publish the statutory Licence consultation - end May/beginning June 2010.
- Proposed implementation date for the entire package is 1st November 2010.



Final Proposals

Work strand	Key Changes Summary	Codes Affected
Transfer of charging methodologies into relevant industry codes (Open Governance)	"Inclusion of specific charging methodologies in industry codes - allows materially affected parties to propose changes." <i>Proposals remain subject to</i> <i>Licence relevant charging objectives</i>	UNC (distribution limited to Use of System charges only), CUSC
	"Proposal window to facilitate effective management of modification process." Subject to UNC definition	
	"Authority ability to designate a non-code party as a materially affected party."	
	"25 day KPI for decisions (longer if doing IA)."	
	"Requirement to maintain forums."	



Implementation

- A UNC proposal (or proposals) would be required to incorporate the charging methodologies within the UNC
 - The Proposal(s) could;
 - Either fully codify the arrangements, or incorporate the prevailing methodologies as ancillary documents or within a new UNC section
 - Potentially introduce charging methodology specific governance arrangements
 - Charging methodology window (if required)
 - Define "materially affected party"
 - Reference charging relevant objectives
 - Potentially cater for Housekeeping changes;
 - Either via the "Self Governance Process", or signed off by the UNC committee (consistent with other ancillary documents)
- The status of the charging methodology forums would need to be defined i.e. are they UNC Workstreams?
 - Single Charging Methodologies Forum or separate Transmission & Distribution?

