

Andrew Pearce

Regulatory Advisor



BP Gas Marketing 20 Canada Square Canary Wharf London E14 5NJ

22 February 2008

Debra Hawkins
Regulatory Frameworks
National Grid
NG House
Gallows Hill
Warwick
CV34 6DA

Direct: +44 (0)20 7948 4027 Mobile: +44 (0)7900 654136 Main: +44 (0)20 7948 5000 Fax: +44 (0)20 7948 7844 Email: Andrew.Pearce2@bp.com

NTS GCD 05 – Options for an SO Commodity Charge for NTS storage facilities

Dear Debra

BP welcomes the opportunity to respond to this discussion paper. Our response is not confidential and may be placed on your website.

BP supports the principle that any proposed SO commodity charge for storage should reflect only the specific costs relating to additional SO cost elements incurred for using the storage facility. It is important that a double counting effect does not occur. SO commodity charge will already have been paid on the flows concerned at NTS entry and NTS exit as the gas continues its journey to an end user either directly from the NTS (to an NTS direct connection) or into a Local Distribution Zone. To use an analogy with a motorway journey, storage can be thought of as breaking the journey by stopping at a service station; the total journey distance (or use of the NTS) remains unchanged where one breaks the journey or not.

BP supports the principle of cost reflectivity. That said it is important to put into context the magnitude of the likely costs involved in relation to this specific issue. In the discussion paper a figure of 0.0031 p/kWh floated (0.09 p/therm) which at current GB storage throughputs equates to an industry wide cost of £2.5m pa.

The discussion paper hints at the possible complexity of potential solutions which in our mind raises the question of whether the costs of implementing and administering a solution on an ongoing basis are likely to be prohibitively

BP Gas Marketing Ltd
Registered in England and Wales No. 908982
Registered Office:
Chertsey Road
Sunbury on Thames
Middlesex
TW16 7BP

expensive and likely to introduce an additional cost which would ultimately be borne by end users. We urge National Grid to undertake a thorough cost benefit analysis should proposals be progressed

In answer to the specific question raised by the discussion paper as to whether storage should continue to avoid an SO commodity charge, we do not believe there is presently a convincing case that one could be applied in a way which would result in net benefit for industry and consumers.

BP trusts that the above comments are of assistance to National Grid. Please do not hesitate to contact me on the number above if you wish to discuss any points raised in this letter.

Yours sincerely

Andrew Pearce Regulatory Affairs