

## Agenda

### UNC Workgroup 0849R Commercial Framework Review to Enable Hydrogen Blending

**10:00 Wednesday 22 November 2023**

**Via Teams: 0207 660 8338, Conference ID 703 642 792#**

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*The Workgroup Report is due to be presented to the UNC Modification Panel by 18 January 2024*

Item	Topic	Lead	Category
<b>1. Introduction and Status Review</b>			
1.1.	Approval of Minutes (04 October 2023)	Chair	Approval
1.2.	Approval of Late Papers		Approval
1.3.	Review of Outstanding Actions		Information
<b>2. Final Considerations</b>		Proposer (MB)	Discussion
<b>3. Pre-Modification Review</b>		Proposer (MB)	Discussion
<b>4. Workgroup Report Completion</b>		Chair	Discussion
<b>5. Next Steps</b>		Chair	Information
<b>6. Any Other Business</b>		Chair	Discussion
<b>7. Diary Planning</b>		Chair	Information

**0849R Action Table**

Action Ref	Meeting Date	Minute Ref	Action	Reporting Month	Owner	Status Update
0701	18/07/23	1.3	<i>Action 2 – GCOTER:</i> Guv Dosanjh (GD) to provide link to the report that is looking at gas temperature on the HyDeploy project.	Sept 2023	Guv Dosanjh (GD)	<b>Carried Forward</b>
0703	18/07/23	3.0	National Gas Transmission (MB) to seek a view from Ofgem and the Department of Energy (DESNZ) if Deblending and CCGT compatibility is in the scope of this Request.	Sept 2023	National Gas Transmission (MB)	<b>Carried Forward</b>
0801	02/08/23	1.3	<i>Reference IEA/CSEP/NExA to UNC Interactions</i> – National Gas Transmission (MB) to consider aspects / interactions with the Offtake Arrangements Document (OAD) and Independent	Sept 2023	National Gas Transmission (MB)	<b>Carried Forward</b>

			Gas Transporter Arrangements Document (IGTAD).			
0802	02/08/23	2.	<i>Reference HyDeploy Report</i> – National Gas Transmission (MB) to double check with the GDNs whether the report is available to publish and/or share with Review Workgroup parties.	Sept 2023	National Gas Transmission (MB)	<b>Carried Forward</b>
0804	02/08/23	3.	<i>Reference Existing Trading Regime and potential gas blending variability</i> – National Gas Transmission (MB) and CNG Services (NK) to discuss the various gas variability options and how these would potentially impact the current trading regime	Sept 2023	National Gas Transmission (MB) & CNG Services (NK)	<b>Pending</b>
0805	02/08/23	3.	<i>Reference Hydrogen Blending (Trading)</i> – National Gas Transmission (MB) to seek a view from National Gas Transmission Control Centre personnel as to whether they believe that the SO would want to know that they are buying H <sub>2</sub> .	Sept 2023	National Gas Transmission (MB)	<b>Pending</b>
0806	02/08/23	3.	<i>Reference Hydrogen Blending / Commingling Models</i> – National Gas Transmission (MB) to provide examples of various commingling models and also confirm what NGT requirements might be.	Sept 2023	National Gas Transmission (MB)	<b>Pending</b>