## **AUG Sub-Committee Agenda**

### 10:30 Monday 10 January 2020

## at Radcliffe House, Blenheim Court, Warwick Road, Solihull B91 2AA

(https://www.blenheimcourtsolihull.co.uk)

(Teleconference: 0203 582 4515, Conference ID 401-706-701) screen sharing <a href="https://join.me/JointOffice">https://join.me/JointOffice</a>

#### 1.0 Introductions

- **1.1** Approval of Minutes (30 September 2019 and 16 December 2019)
- 2.0 Review of Outstanding Actions
- 3.0 AUG 2020/2021 Timeline
- 4.0 AUGE Approach and Considerations for 2020/21
  - 4.1 Latest view of data sources and availability of data
  - 4.2 Update on development of the AUGS and Table for the coming year
  - **4.3** Overview of industry data request within-pipe gas temperatures
- 5.0 Any Other Business
- 6.0 Next Steps
- 7.0 Diary Planning

#### Action Table (as at 16 December 2019)

Action Ref	Meeting Date	Minute Ref	Action	Owner	Status Update
0901	30/09/19	3.0	Xoserve (FC) to chase Electralink for gas theft data.	Xoserve (FC)	Pending
0902	30/09/19	3.0	Xoserve (FC) to provide a copy of the domestic temperature study to AUGE.	Xoserve (FC)	Pending
0903	30/09/19	3.0	Gazprom (SM) to facilitate conversation between AUGE and MAMs regarding meter maintenance and site-specific conversion factors.	Gazprom (SM)	Pending
0904	30/09/19	3.0	The AUGE (CW) and Xoserve (FC) to look at producing a workplan for the AUGE to identify process improvements and a cost	Xoserve (FC) DNV-GL	Pending

Please contact the Joint Office if you wish to use teleconference facilities for this meeting

Contact Details: <a href="mailto:enquiries@gasgovernance.co.uk">enquiries@gasgovernance.co.uk</a>
Papers available at: <a href="mailto:www.gasgovernance.co.uk">www.gasgovernance.co.uk</a>

# Joint Office of Gas Transporters

## Action Table (as at 16 December 2019)

Action Ref	Meeting Date	Minute Ref	Action	Owner	Status Update
			benefit analysis for publishing a draft paper on LDZ specific factors.	(CW)	
1201	16/12/19	3.0	DNV-GL (AG) to update the Impact Assessment of LDZ Level UIG Factors paper with the theft data analysis and circulate to industry. The paper to also include a brief description of the high-level methodology used to undertake the analysis and the timescales.	DNV-GL (AG)	Pending