## UNC Demand Estimation Sub-Committee Agenda 10:30 Tuesday 25 March 2014 at 31 Homer Road, Solihull B91 3LT

## 1. Introduction

- 1.1. Apologies for absence
- 1.2. Note of Alternates
- 2. Status Review from previous meeting (12 February 2014)
- 3. Climate Change Methodology
- 4. Individual Settlements For Pre-Payment & Smart Meters Considerations
- 5. Gas Day impacts
- 6. Any Other Business
- 7. Diary Planning

Action Ref	Meeting Date(s)	Minute Ref	Action	Owner	Status Update
DE0201	12/02/14	5.	In respect of corresponding during the Summer Analysis period (April to July), all parties to double check who in their respective organisations are the Technical Workgroup representative and whether these remain the appropriate contact personnel and advise Xoserve of the outcome within the following 4 weeks.	All	Pending
DE0202	12/02/14	5.	All parties to suggest different ways that the EUC Banding might be split, based on consumption levels or customer attributes.	All	Pending

Action Ref	Meeting Date(s)	Minute Ref	Action	Owner	Status Update
DE0203	12/02/14	6.1	In relation to the potential impacts of implementation of UNC Modification 0461 on CCM, Xoserve (FC) to look to identify 'key' considerations (associated to flexing, timings, weighting, ALPs / DAFs impacts etc.) that the Committee may need to consider and address in due course in time for consideration at the next meeting.	Xoserve (FC)	Pending
DE0204	12/02/14	6.1	All parties to look to provide evidence suitable to support Xoserve in completing the analysis for action DE02/03.	All	Pending
DE0205	12/02/14	7.2	DESC members to identify what PPM data (preferably Smart Meters in PPM mode) they have access to (including LDZ split, level of granularity, MPRNs if possible (for Xoserve analysis purposes only) etc.) and provide a view to Xoserve by no later than week ending Friday 28 February to enable consideration at the next meeting.	DESC Members	Pending
DE0206	12/02/14	7.2	All parties to also consider a 'blank' piece of paper approach should no suitable data be available to undertake a profile based solution.	All	Pending