Workshop 2: Gas SCR draft policy decision

Business rules for a near time option and a post event option

Plan for the day

- 10:00 10:15 Ofgem presentation
 - Introduction
- 10:15 12:00 Breakout discussion sessions
 - Discussion on the business rules
 - Facilitated by National Grid Gas and Ofgem
- 12:00 12:15 Feedback from breakout sessions
- 12:15 12:30 Response from Ofgem and next steps

Purpose of today's workshop (I)

- To talk through business rules for:
 - Option 1: Near time
 - Option 2: Post Event

- We would like a steer on whether option 1 or 2 is preferred
 - Though both will go to Xoserve for an initial costing and this could impact on the ultimate choice of option

Purpose of today's workshop (II)

- We have taken a minded-to position in respect of a number of issues discussed at the last workshop
 - We welcome views on these
- However, for some detailed issues our position is still fairly open
 - We would like to come to initial agreement on these

Recap on the draft policy decision (on cash-out reform)

- Where firm load shedding occurs, for each day of load shedding:
 - short shippers will face a cash-out price of £20/therm (or higher if it has already exceeded this)
 - firm end users that are interrupted will receive payment at £20/therm (though it may be difficult to pay NDM customers where evidence of demand reduction cannot be provided)
- Where network isolation occurs, for the first day:
 - short shippers will face a cash-out price of £20/therm
 - firm end users (DM and NDM customers) that are interrupted will receive payment at £20/therm

The devil is in the detail

- As part of the business rules we will present:
 - What to do with any under/over recovery of funds for involuntary demand side response payments?
 - Whether to have a single cash-out price?
 - Whether to have Force Majeure?
 - How to deal with interruptible customers that are instructed off by National Grid?
 - What to do with insolvency, if anything?



Promoting choice and value for all gas and electricity customers