

Change of Supplier Project

Smarter Markets Coordination Group 4 February 2014







- Road map for reform
- Cooling off arrangements





1. Secure a reliable three week switch now

2. Speed up switching in the short term



Road map for reform

1. Secure a reliable three week switch now

2. Speed up switching in the short term

- Led by Ofgem
- Tougher licence requirements:
 - Strengthen three week switching backstop
 - Preventing erroneous transfers
- Initiating industry work:
 - Improving the CoS meter read process for smart meter customers
 - Industry work to improve data quality
- Additional monitoring for example on objection performance assurance
- Energy UK measures on consumer information and billing



Road map for reform

1. Secure a reliable three week switch now

2. Speed up switching in the short term

- Response to government challenge
- Led by Energy UK and supported by Ofgem
- Industry code mods and changes to working practices
 - Mid 2014 2 week plus 8 day transfer
 - End 2014 2 week plus 2 day transfer
- We need to understand in more detail the commitments by energy suppliers to these deadlines
- Likely we will need to amend our ET licence modification proposals to capture instances when a customer cancels after the registration has started



Road map for reform

1. Secure a reliable three week switch now

2. Speed up switching in the short term

- Led by Ofgem
- Spring consultation on key structural reforms required to deliver a reliable, fast (eg next day) and cost effective transfer process
- The RFI tested the cost/benefit of key reforms against a range of switching speeds (eg five, next and within day) and against different meter types (eg smart, dumb and AMR)
- 22 responses
- We propose to use this information to identify the best overall solution for customers



Cooling off arrangements Background

- Regulation now been laid by BIS and comes into force in June 2014
- 14-day cooling off period that cannot be waived
- A customer can take a supply during a cooling off period
- Customer can cancel at any point within 14 days (even if noticed received after end of cooling off window)
- New supplier can charge for supply up until cancellation



Cooling off arrangements Issue and proposal

- If customer cancels during cooling off period they must **not incur a liability**
 - BIS guidance says that "liability" should be interpreted in the context of the specific industry
 - Our view is that, if the customer switches, they should be returned back to their old supplier on the previous contract terms
 - Alternative is supply under a deemed contract with new supplier
- An issue to consider for the Energy UK faster switching proposal as well as our ambition for fast (eg next day) transfers

We propose to work with COSEG to develop an acceptable approach for customers who cancel their contracts during the cooling off period



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