**Customer and Social Issues WG** 



DNO actions from last meeting

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## DNOs to provide feedback on the approach used to calculate the customer satisfaction survey target/max rewards/max penalty score

- No overall consensus view
- Agreement on suggested approach of fixed targets for eight years with the exception of NPG who want a mid-period review
- Majority agreed with a common target with exception of UKPN who want recognition of special factors for London



DNOs to provide their views on whether additional data is needed to set the customer satisfaction survey target/max reward/max penalty score for general enquiries and interruptions components

- Consensus view that additional data not required to set the customer survey target for ED1
- UKPN have initiated some work using UK CSI data to inform the target setting process



## DNO feedback on the approach used to calculate the complaints metric target/max penalty score

- DNOs agree with the approach proposed to calculate the complaints metric as set out in the strategy decision document
- DNOs agree with fixed target approach and believe that 12/13 data would be best data to use to set the target



## DNOs to provide feedback on level of influence that unsuccessful call should have on the interruption customer satisfaction survey score

 DNOs agree that scaling should be the same as in DR5 for the telephony survey and should cover interruptions (planned and planned & unplanned) calls only providing the targets are scaled to reflect it.



## DNOs to ensure that they are reporting unsuccessful calls consistently

The following potential inconsistencies in reporting were identified

- KM1 are out of scope calls (e.g. supplier calls out-of-area calls) included/excluded?
- KM2/3 can a call reported in KM1 have more than one outcome (i.e. messaged and speak to agent)
- KM4 clarity is needed on whether abandoned calls are included
- KM5 DNOs to identify whether there are any differences in respect of calls not placed by the service provider i.e Cable and Wireless/BT
- Deadband. A strawman for a consistent approach to the delay from the end of the IVR and the start of the queue for abandoned calls was proposed by SSE. Action on everyone to consider if a dead band of 3-second delay is acceptable and to come back with their views