DCP 160 Consultation Response form

To: Claire Hynes

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Response Deadline: 17 April 2015

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| Name: | Click here to enter text. |
| Organisation: | Click here to enter text. |
| Role: | Choose an item. |
| Email address: | Click here to enter text. |
| Phone number: | Click here to enter text. |
| Response[[1]](#footnote-1): | Choose an item. |

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| 1. Do you consider the capacity requested by HH customers but not being utilised to be spare capacity or reserved capacity? |
| Click here to enter text. |

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| 1. Do you agree with the proposer’s view that HH customers are paying for spare capacity whereas NHH customers are not? |
| Click here to enter text. |

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| 1. Do you agree with the statement: All tariffs need to be derived on a consistent cost reflective basis for both existing and new tariffs? |
| Click here to enter text. |

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| 1. The planning process for domestic and small non-domestic customers is based on a diversified maximum demand assumption, whereas for medium-large customers it is based on agreed capacity. Do you consider the current process correct for deriving NHH and HH tariffs as set out under the CDCM? |
| Click here to enter text. |

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| 1. There is a perception that there is notional spare capacity created by HH customers. Is this correct? |
| Click here to enter text. |

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| 1. If you think that NHH customers should be picking up some proportion of this notional spare capacity, is the proportion[[2]](#footnote-2) suggested in this CP appropriate? |
| Click here to enter text. |

1. All responses will be treated as non-confidential unless indicated otherwise.

   Anonymous responses will omit the detail of the submitting party but the content of the response will be provided to the Working Group and published on the DCUSA website.

   Confidential responses will not be published on the DCUSA website but submitted solely to the Working Group for the analysis of the CP. For all other confidentiality requirements please contact the secretariat at DCUSA @electralink.co.uk or 0207 7432 3017 [↑](#footnote-ref-1)
2. The factor proposed is the ratio between the average maximum demand and capacity from a similar HH tariff. [↑](#footnote-ref-2)