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| **Draft Determination Publication** | | |
| **Network Query** | | |
| **Network Reference number** | CADENT\_DDQ\_37 | |
| **Licence** |  | |
| **Topic/Activity:** | Connections – Base case  [9] Allowances.xlsx  Inp\_EoE\_sub, Inp\_Lon\_sub, Inp\_NW\_sub, Inp\_WM\_sub  Cells AG222 – AK222 | |
| **Question:** | Example: In the [9] Allowances.xlsx on the inp\_[network]\_Sub tab in cells AG222 – AK222, there is a sum total that does not reconcile to any other model document and no calculations to explain how the number has been derived.  Example: In the [9] Allowances.xlsx on the inp\_EOE\_Sub tab in cells AG222 – AK222, there is a sum total of 59.6791.   1. What makes up the 59.6791? i.e    1. Gross number components?    2. Relation to Normalised costs | |
| **Confidential** | [Yes/No] | |
| **Date query raised** | 22/07/2020 | |
| **Date Sent** | 22/07/2020 | |
| **Expected Response Date** | 23/07/2020 | |
| **Response Received** |  | |
| **OfGEM Response:**   * For EoE, this figure of £59.68m (cells AG222 – AK222 in [9] Allowances) for total submitted net connections costs (adjusted for reclassifications, minus exclusions) comprises:   + net submitted costs of £39.90m, plus   + costs added back into baseline to arrive at P50 forecast: £19.78m * The costs added back into baseline to arrive at P50 forecast are outlined in cells AG17 to AK17 in [2] Normalisation\_EoE, sheet Cal\_Connections. | | |
| **Attachments:** | | |