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| **Draft Determination Publication** | | |
| **Network Query** | | |
| **Network Reference number** | CADENT\_DDQ\_43 | |
| **Licence** |  | |
| **Topic/Activity:** | Totex adjustments and reductions | |
| **Question:** | In table 18 of the GD Sector Draft Determination document the adjustments pre-modelled and technically assessed adjustments are detailed for each network at a total level.  To aid our understanding and to allow us to carry out analysis can Ofgem provide a breakdown of the line items that make up the pre-modelled and technically assessed adjustments for each Cadent networks. | |
| **Date query raised** |  | |
| **Date Sent** |  | |
| **Expected Response Date** |  | |
| **Response Received** |  | |
| **Ofgem response:**  Refer to DDQ 32 response for background information.  Pre-model adjustments listed in Table 18 equal RIIO-GD2 totals listed in the ‘Out\_Exclusions’ worksheet of each Normalisation file, but exclude the costs removed for cyber (opex and capex).  The technically assessed adjustments are the difference between Cadent submitted and Ofgem view of costs for:   * Bespoke outputs (refer to BespokeOutputs file) * Technically assessed large projects and other, e.g. IT capex (refer to TechnicalAssessment file) * Cyber (opex and capex) – our view of these costs were added to final allowances and are not listed in the above files. | | |
| **Attachments:** | | |