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| **Draft Determination Publication** | | |
| **Network Query** | | |
| **Network Reference number** | CADENT\_DDQ\_34 | |
| **Licence** | Cadent | |
| **Topic/Activity:** | Ongoing Efficnecy | |
| **Question:** | The file Ongoing Efficiency has a link into the file 'Inp\_NetworkOE\_GD’ which holds the calculation of the average embedded ongoing efficiency.  We cannot find this file on the system, including the folders re totex modelling now on your website.  We request the detailed computation of the figures contained in Table 19 and 20 of the GD Annex  As such can you please forward the file or tell us the file name that this information is published in. | |
| **Date query raised** | 22/7/2020 | |
| **Date Sent** | 22/7/2020 | |
| **Expected Response Date** | 24/7/2020 | |
| **Response Received** | 27/7/2020 | |
| **OfGEM Response:**  The file [10] OngoingEfficiency is located in the Draft Determinatons – RIIO GD2 Totex Model Suite – 2. The worksheet 'Inp\_NetworkOE\_GD’ is included in this file.  Row 78 to 140 represent the values extracted from the BPDT for each network [work sheet 2.12 RPE\_&\_OE]. Calculations of the average are indicated in rows 144 to 148, with the compound annual growth rate in rows 152 to 156.  These values are presented in Table 19 and 20. The target value presented in Table 19 is contained in the Draft determination - Core document (section 5.36). | | |