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| **Draft Determination Publication** | |
| **Network Queries** | |
| **Network Reference number** | WWU\_DDQ\_21 |
| **Licence** | DN |
| **Topic/Activity:** | NARMS allowances adjustment spreadsheets |
| **Question:** | Mains T2B and T3 have been clustered together in the calculation of the targets despite being listed as separate projects in both the NARMS BPDT and the cost and Volumes BPDT. T3 generally holds higher risk/km due to it having a larger diameter and higher customer numbers therefore this potentially causes unachievable targets where allowances for T3 have been disallowed. This also conflicts with statement 2.7 of the NARMs Annex regarding granularity of assessment. Can you please explain the reasoning for this grouping and provide the detail of any other groupings that have been applied?  *Please cross-reference WWU\_DDQ\_20 through WWU\_DDQ\_24* |
| **DDQ raised by** | Wales and West Utilities (Joint GDN) |
| **Date query raised** | 30/07/2020 |
| **Expected response date** | 06/08/2020 |
| **Ofgem Response:**  NARM to CV mapping alignment issue, to be discussed in further working group session for aligning NARM and CV data (as an agreed action from 06/08/2020 GD Sector Working Group). Scheduled next GD working group TBA. | |
| **Attachments:** | |