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| **NGN Final Determination** | | |
| **FDQ Query** | | |
| **Reference number** | NGN \_FDQ\_7 | |
| **Document Name** | Core Document | |
| **Topic/Activity:** | Stage 4 BPI – p152/3 | |
| **Question:** | Can you please provide the underlying calculations that have driven the £5.9m incentive detailed on p152 and a trace to the source information? Our understanding is there is at least a £30m gap between our forecasts and Ofgems efficient modelled cost at the Totex level, which would drive a higher reward, given the methodology outlined. | |
| **Confidential** | No | |
| **FDQ raised by** | David Pearson | |
| **Date Sent** | 10/12/2020 | |
| **Ofgem Response** | BPI calculations are available in the Allowances file, tab Cal\_BPI.  For the high confidence costs reward, please see rows 183-192. | |