**KEY**

|  |  |
| --- | --- |
| Method | Method name |
| Method 1 | [Insert method names here] |
| Method 2 | [Insert method names here] |
| Method 3 | [Insert method names here] |

**Electricity NIC – financial benefits**

|  |
| --- |
|  |
| Scale | **Method** | **Method**  **Cost** | **Base Case Cost** | **Notes** | | | **Cross-references** | |
| **2030** | **2040** | **2050** |  |  |
| Post-trial solution *(individual deployment)* | Method 1 |  |  |  |  |  | [explain circumstances where benefits may be larger or smaller than those stated – including the upper and lower limits] | [cross-references to where underlying calculations/ assumptions are explained in the submission] |
| Method 2 |  |  |  |  |  |
| Method 3 |  |  |  |  |  |
| Licensee scale  *If applicable, indicate the number of relevant sites on the Licensees’ network.* | Method 1 |  |  |  |  |  | *(Number of sites:\_\_\_)* |  |
| Method 2 |  |  |  |  |  |
| Method 3 |  |  |  |  |  |
| GB rollout scale  *If applicable, indicate the number of relevant sites on the GB network.* | Method 1 |  |  |  |  |  | *(Number of sites:\_\_\_)* |  |
| Method 2 |  |  |  |  |  |
| Method 3 |  |  |  |  |  |

**Electricity NIC – capacity released [if applicable]**

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|  |
| Scale | **Method** | **Method**  **Cost** | **Base Case Cost** | **Notes** | | | **Cross-references** | |
| **2030** | **2040** | **2050** |  |  |
| Post-trial solution *(individual deployment)* | Method 1 |  |  |  |  |  | [explain circumstances where benefits may be larger or smaller than those stated – including the upper and lower limits] | [cross-references to where underlying calculations/ assumptions are explained in the submission] |
| Method 2 |  |  |  |  |  |
| Method 3 |  |  |  |  |  |
| Licensee scale  *If applicable, indicate the number of relevant sites on the Licensees’ network.* | Method 1 |  |  |  |  |  | *(Number of sites:\_\_\_)* |  |
| Method 2 |  |  |  |  |  |
| Method 3 |  |  |  |  |  |
| GB rollout scale  *If applicable, indicate the number of relevant sites on the GB network.* | Method 1 |  |  |  |  |  | *(Number of sites:\_\_\_)* |  |
| Method 2 |  |  |  |  |  |
| Method 3 |  |  |  |  |  |

**Electricity NIC – carbon and/or environmental benefits**

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| --- |
|  |
| Scale | **Method** | **Method Cost** | **Base Case Cost** | **Notes** | | | | **Cross-references** | | |
| **2030** | **2040** | | **2050** |  | |  |
| Post-trial solution *(individual deployment)* | Method 1 |  |  |  |  | |  | [explain circumstances where benefits may be larger or smaller than those stated – including the upper and lower limits] | | [cross-references to where underlying calculations/ assumptions are explained in the submission] |
| Method 2 |  |  |  |  | |  |
| Method 3 |  |  |  |  | |  |
| Licensee scale  *If applicable, indicate the number of relevant sites on the Licensees’ network.* | Method 1 |  |  |  |  | |  | *(Number of sites:\_\_\_)* | |  |
| Method 2 |  |  |  |  | |  |
| Method 3 |  |  |  |  | |  |
| GB rollout scale  *If applicable, indicate the number of relevant sites on the GB network.* | Method 1 |  |  |  |  | |  | *(Number of sites:\_\_\_)* | |  |
| Method 2 |  |  |  |  | |  |
| Method 3 |  |  |  |  | |  |
| *If applicable, indicate any environmental benefits which cannot be expressed as tCO2e.* |  |  | | | |  | | |
|  |
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