**Table for the Number of resource hours requested:** **Complete and then copy and paste the table below into the relevant section (question 5).**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|    |    |    |   | **Resources Requested**  |
| **DiRAC Service**  | **DiRAC system**  | **CPU/GPU type**  |   | **Year 1**  | **Year 2**  | **Year 3**  | ***TOTAL***  |
| **Units**  | **(Q2 2024 - Q1 2025)**  | **(Q2 2025 - Q1 2026)**  | **(Q2 2026 - Q1 2027)**  |
| Data Intensive Service - Cambridge  | CSD3\_CPU   | Intel cascade lake / Intel icelake  | Mcore-h  |   |   |   |   |
| CSD3\_GPU  | Nvidia A100  | MGPU-h  |   |   |   |   |
| Data Intensive Service - Leicester  | DIaL  | Intel skylake  | Mcore-h  |   |   |   |   |
| DIaL-3  | AMD Rome  | Mcore-h  |   |   |   |   |
| SuperDome (6 TB RAM)  | Intel skylake  | Mcore-h  |   |   |   |   |
| 3 Fat nodes (1.5TB RAM)  | Intel skylake  | Mcore-h  |   |   |   |   |
| Extreme Scaling Service - Edinburgh  | Tursa\_GPU  | Nvidia A100  | MGPU-h  |   |   |   |   |
| Tursa\_CPU  | AMD Rome  | Mcore-h  |   |   |   |   |
| Memory Intensive Service - Durham  | Cosma7 (16 GB/core)  | Intel skylake  | Mcore-h  |   |   |   |   |
| Cosma8 (7.8 GB/core)  | AMD Rome  | Mcore-h  |   |   |   |   |
| 2 Fat nodes (4 TB RAM)  | AMD Rome  | Mcore-h  |   |   |   |   |

Year 1 = 1st April 2024 (Q2) – 31st March 2025 (Q1)

Year 2 = 1st April 2025 (Q2) – 31st March 2026 (Q1)

Year 3 = 1st April 2026 (Q2) – 31st March 2027 (Q1)