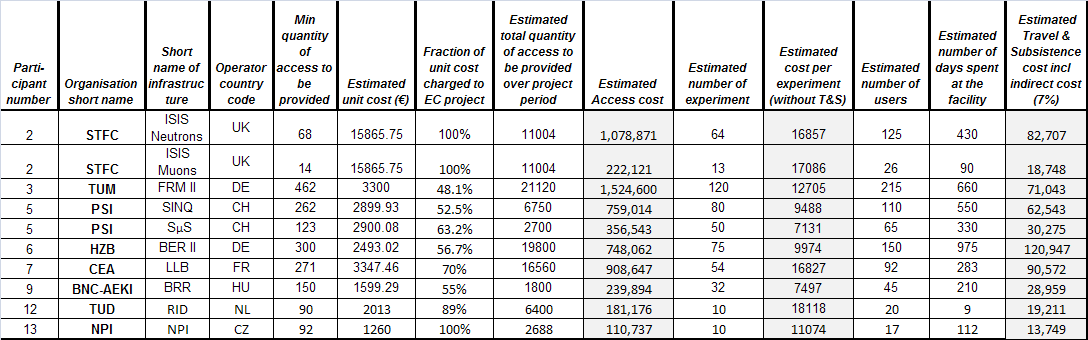
***Reference table (from NMI3-II contract)***



*Please fill figures for Period 2*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ***Organisation short name*** | ***Short name of infrastructure*** | ***Operator country code*** | ***Min. quantity of access to be provided*** | ***Estimated amount of experiments*** | ***Estimated # of users*** | ***Estimated # of days spent at the facility*** | ***Reported number of projects***  ***PR1*** | ***reported Beam days***  ***PR1*** | ***Reported number of projects***  ***PR2*** | ***reported Beam days***  ***PR2*** | ***Publication NMI3-II \**** | ***Incl. all NMI3 projects \*\**** | ***Publi-cations expected to come*** |
| STFC | ISIS- Neutrons | UK | 68 | 64 | 125 | 430 | 32 | 32 |  |  |  |  |  |
| STFC | ISIS-Muons | UK | 14 | 13 | 26 | 90 | 6 | 6 |  |  |  |  |  |
| TUM | FRM II | DE | 462 | 120 | 215 | 660 | 107 | 515 |  |  |  |  |  |
| PSI | SINQ | CH | 262 | 80 | 110 | 550 | 59 | 276 |  |  |  |  |  |
| PSI | SµS | CH | 123 | 50 | 65 | 330 | 26 | 89 |  |  |  |  |  |
| HZB | BENSC | DE | 300 | 75 | 150 | 975 | 71 | 517 |  |  |  |  |  |
| CEA | LLB | FR | 271 | 54 | 92 | 283 | 20 | 105 |  |  |  |  |  |
| MTA EK | BRR | HU | 150 | 32 | 45 | 210 | 21 | 112 |  |  |  |  |  |
| TUD | RID | NL | 90 | 10 | 20 | 9 | 10 | 74.6 |  |  |  |  |  |
| NPI | NPL | CZ | 92 | 10 | 17 | 112 | 6 | 61 |  |  |  |  |  |

\* Publications since Feb 12 – Jan 14 based on experiments funded by NMI3-II (in brackets those with proper acknowledgement of NMI3)

\*\*Publications based on experiments funded by all NMI3 projects incl. FP6 (in brackets those with proper acknowledgement of NMI3)

*These are the figures of the first periodic report (for your information) – please replace with figures for Period 2*

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Scientific Field** | **ISIS**  **Neutron** | **ISIS Muon** | **FRM II** | **SINQ**  **Neutron** | **SµS**  **Muon** | **BER II** | **LLB** | **BRR** | **RID** | **NPI** |
| Chemistry | 4 | 1 | 19 | 45 |  | 24,5 | 8.5 | 19 |  | 6 |
| Engineering & Technology | 1 |  | 50 | 5 |  | 0 | 20 | 12 | 20 | 20 |
| Earth Sciences & Environment | 2 |  | 10 | 5 |  | 5,5 |  |  | 19 |  |
| Energy | 5 | 1 | 45 | 6 |  |  | 3.5 |  |  | 10 |
| Humanities | 1 |  | 18 | 5 |  | 3 |  |  |  |  |
| I & C Technologies | 0 |  | 52 |  |  |  | 8 |  |  |  |
| Life Sciences & Biotech (Health) | 5 |  | 32 | 27 |  | 45 | 14 | 3 | 31 | 15 |
| Material Sciences | 4 | 1 | 41 | 37 |  | 73 | 13 |  | 5 | 10 |
| Physics | 10 | 3 | 248 | 146 | 89 | 366 | 38 | 78 |  |  |
| **Total** | **32** | **6** | **515** | **276** | **89** | **517** | **105** | **112** | **75** | **61** |
| **% fields non-physics** | **69%** | **50%** | **52%** | **47%** | **0%** | **29%** | **65%** | **30.3%** | **100%** | **100%** |