**European Synchrotron Radiation Facility**

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**HUB Proposal – Detailed Beamline and Beamtime Request for 6 months:**

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| **Beamline** | **# ShiftsRequested** | **Experimental technique(s), required set-up(s), measurement strategy, sample details\*, beamtime request***(clearly indicate if the sample(s) are confined and if they are pre-prepared or will need preparation/manipulation):* |
| IDXX  | XX | *Help text (to be removed and replaced by your text)**Please clearly describe the experiment plan for this beamline.**Include technique(s) to be used, required set-up(s) and sample environment, indicating clearly items requested from ESRF as well as items to be supplied by the user team (e.g. laser, furnace, cryostat, etc). Remember to indicate if you require use of one of the offline labs (e.g. general chemistry lab, PSCM, electrochemistry lab, etc).**Give sample details, e.g. number and type, preparation/manipulation required, etc (you may refer to existing sample sheets for this proposal via their short reference name, but please ensure the sample(s) are clearly described here).**Please justify the beamtime request by briefly describing the measurement strategy.**Please include a self-analysis of the risk associated with the proposed experiment for safety considerations.**Maximum one page per beamline (400-500 words).* |

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