**University of Glasgow Xenon PFIB-SEM instrument**

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| **Name (Prof./Dr/Mr/Ms):** | **Project title:** |
| **Address:** | **Relevant EPSRC or other RCUK grant number(s):** |
| **Tel:** | **Relevant EPSRC Research Area(s) (if appropriate):**  *(see* [*https://www.epsrc.ac.uk/research/ourportfolio/researchareas/*](https://www.epsrc.ac.uk/research/ourportfolio/researchareas/) *for a list)* |
| **Email:** |
| **URL:** |

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| ***Description of Work.*** *Please describe the nature of your materials, the work to be performed and how the Xe PFIB-SEM instrument will enable this.* |
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| ***Follow-on.*** *Note any novel aspects of the research and indicate planned follow-on activities (e.g. publications, grant applications or collaborations).* |
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| ***User Agreement.*** *In submitting this application I agree to comply with the requirements of the fully funded access scheme, which cover co-authorship, open access to publications and supporting data and supply of data for outcomes reporting.* |
| Signature: |
| Date: |

**Appendix – Please include on this page any relevant figures or references**

**KNC use only**

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| **Comments by KNC Management Team (may include assessment of feasibility, priority and suggested time slot for allocation)** |
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| **Number of days agreed** | **Staff time (no. of days)** | **Instrument cost per day** | **Total cost** |
|  |  | **£** | **£** |

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| **Agreed by:** |
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