# **Questionnaire to understand potential space and equipment requirements from candidates**

**Faculty of Science and Engineering**

Thank you for completing this questionnaire, which we will talk through with you during the recruitment process.

We cannot commit to the provision of resources at this stage in the process, however, this will help to determine how best your research activity could be accommodated if you were to join Queen Mary University of London.

**What active grants would you intend to transfer to Queen Mary if you were to join us?**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Funder | Total Grant Value | Approximate total amount of grant allocated to you | Remaining Budget to transfer to Queen Mary (assume a notional start date 6 months from today) | Grant Start Date | Grant End Date | Other Comments (please send us an external url to your grant listing if possible) |
|  |  |  |  |  |  |  |
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**Please list any roles employed via your grants expected to transfer to Queen Mary, if you were to join us.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Grant this role pertains to  | Role | % FTE on grant | Contractual status (Fixed term/ Permanent) | Current contract end date (if Fixed term) | Other Comments |
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**PhD students potentially transferring to Queen Mary**

Please let us know if you have any current PhD students who may potentially wish to move to Queen Mary if you were to be employed by us.

|  |
| --- |
| Postgraduate Research Students (PhD) |
| Year of Study | Funding source? (e.g. grant, host institution, etc) | What does funding cover? (e.g. full/partial fee waiver, stipend) | Length of PhD (yrs) |
|   |   |   |   |
|   |   |   |   |
|   |   |   |   |

**Equipment to transfer from current Institution**

Please provide equipment details including space and supporting infrastructure requirements

|  |  |  |
| --- | --- | --- |
| Equipment name  | Approximate size LxWxH (cm) | Supporting services e.g. compressed gases, water |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

**Equipment requested from Queen Mary**

Please provide details of any equipment you would need to have available to you, in order to undertake your research.

|  |  |  |  |
| --- | --- | --- | --- |
| Equipment name  | Approximate size LxWxH (cm) | Supporting services e.g. gas, water | Shared or Sole use |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**Use of Specialist Facilities**

Will you require use of any of the Faculty of Science and Engineering specialist facilities?

* School of Behavioural and Biological Sciences: <https://www.qmul.ac.uk/sbbs/research/facilities/>
* School of Physical and Chemical Sciences: <https://www.qmul.ac.uk/spcs/about-us/our-facilities-and-services/>
* School of Engineering and Materials Science: <https://www.sems.qmul.ac.uk/research/facilities/>
* School of Electronic Engineering and Computer Science: <http://www.eecs.qmul.ac.uk/facilities/>

|  |  |
| --- | --- |
| Name of Facility | Equipment/Service required |
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**Cold storage requirements:**

If applicable, please enter the type and amount of cold storage that you currently use in your research.

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| --- | --- |
| Cold Storage  | Number  |
| 4oC Fridges |  |
| -20 Freezers |  |
| -80 Freezers |  |
| -150 Freezers |  |
| 4oC Cold Room |  |
| -20 Cold Room |  |
| Liquid Nitrogen Dewar |  |

**Current space usage (m2):**

Please outline the approximate type and size of space that your research team is currently using.

|  |  |  |
| --- | --- | --- |
| Type of space | Approximate size (m2) | Additional info |
| Office  |  |  |
| Wet Lab Space CL1  |  |  |
| Wet Lab Space CL2  |  |  |
| Dry Lab space |  |  |
| Tissue Culture CL2 |  |  |
| Tissue Culture CL3 |  |  |
| Biological Services Unit |  |  |
| Greenhouses |  |  |
| Controlled temperature rooms |  |  |
| Other Specialist space: please detail |  |  |

**Health and Safety and Regulatory Compliance**

Does your work involve specialist risk assessment or use of any of the following (please check all applicable boxes)

|  |  |
| --- | --- |
| Lasers  |[ ]  Drones |[ ]
| Ionizing radiation |[ ]  Nanoparticles | ☐ |
| Non-ionizing radiation  |[ ]  Cryogenics Liquids or Solids |[ ]
| Genetically Modified Organisms |[ ]  Fieldwork |[ ]
| Compressed Gases/Gas Cylinders  |[ ]  Use of human test subjects |[ ]
| Sensitising Agents, Category 1 or 2 Carcinogens |[ ]  High intensity magnets or low frequency EMR |[ ]
| HTA Material |[ ]   |  |