|  |
| --- |
| **Guidance for the MRC Proximity to Discovery Fund 2018/19** |
| **Background**The MRC’s new Proximity to Discovery: Industry Engagement Fund (PtD) will aim to support individual mobility to enable early engagement with industry as well as placement opportunities with businesses that could accelerate the translational potential of your work. There are two main streams under the Proximity to Discovery banner;1. Rapid Response Mobility
2. Exchange & Explore

**Rapid Response Mobility (RRM)**One of the main issues raised by researchers is the lack of available funding to enable a quick response to ensure emerging ideas can be translated into real opportunities for collaboration. This is primarily where contact is made between industry and an individual academic with no past experience of working together to rapidly progress potential collaborative opportunities. Where these interactions are followed up through e-mail exchanges or phone calls progress is often slow and tangible outputs may fail to materialise, but where face-to-face discussion can be realised rapidly, progress is typically much more definite.This scheme will support applications for funding to mobilise researchers and enable accelerated industry engagement, where other funds do not exist. This may be for travel (including international flights) and accommodation where necessary, and may even fund child care cover where needed (to ensure equality in line with our commitment to Athena Swan). There is no specific upper limit to funding requested, however value for money must be apparent. Additionally, you may apply to the PtD RRM fund more than once to visit multiple potential industry partners if appropriate. All applications should be made using the PtD RRM application form and submitted via Vicky Kosti (V.Kosti@bham.ac.uk) and Guojin Liu (G.Liu.1@bham.ac.uk). Prior to submission, all applications **must** have been discussed with your college Business Engagement Partner, ie. Anne Simper or Cathy Wardius in MDS (a.simper@bham.ac.uk / 0771 744 1014, c.a.wardius@bham.ac.uk / 0796 699 6429), Sue Wilde-Greer in LES (s.wilde-greer@bham.ac.uk / 0121 414 8065, and Richard Fox or Sam Hickman for EPS (r.fox@bham.ac.uk / 0121 414 8921, s.j.hickman@bham.ac.uk / 0121 414 4271). On submission, your application will be considered by your college Business Engagement Partner(s), and Head of Research & Knowledge Transfer (or equivalent), with appropriate ratification. Where possible, a funding decision will be made within 48 hours. All successful applicants will be expected to complete an Outcome Report Form detailing collaborative projects, funding grant applications, partnerships, donations or agreements on how to move forward together resulting from the visit. This information will be used to demonstrate the effectiveness of the implementation of this scheme in further funding applications to the MRC.**Exchange and Explore (E&E)**This fund will support clearly defined exploratory projects with the objective of generating sufficient preliminary data to build towards a collaborative application, either an internal fund such as CiC or external funding application such as a larger scale industry funded collaborative project, CASE Studentship or project grant. E&E project objectives should be clearly defined, including details on the project end-points and next steps. Applications of up to £10k (consumables only, i.e. no staffing costs) are welcomed. In line with the MRC’s policy on collaborations, we would welcome a contribution from the industry partner where IP is being generated that will directly benefit that partner.  We therefore request that IP arrangements are agreed prior to award so that all parties are comfortable with these, and we are happy to advise on specific discussions. If the Industry partner is willing for the resulting IP to be the property of UoB (which they will still be able to access e.g. through licensing), then the full project cost will be funded through PtD. If the Industry partner wishes to part-own resulting IP, collaborations and contributions should be captured using Section 4: Industrial Parties’ Contributions from the MRC’s Industry Collaboration Agreement ([MICA](http://www.mrc.ac.uk/innovation/mrc-industry-collaboration-agreement-mica/)) form. As well as the E&E application form, you should complete the MICA form with your industry collaborator, and a letter of support must be appended to the final submission. Applications to the MRC PtD E&E fund should be made using the appropriate forms and submitted via Vicky Kosti (V.Kosti@bham.ac.uk) and Guojin Liu (G.Liu.1@bham.ac.uk). Prior to submission, all applications **must** have been discussed with your College Business Engagement Partner, ie. Anne Simper or Cathy Wardius in MDS (a.simper@bham.ac.uk / 0771 744 1014, c.a.wardius@bham.ac.uk / 0796 699 6429), Sue Wilde-Greer in LES (s.wilde-greer@bham.ac.uk / 0121 414 8065) or Richard Fox in EPS (r.fox@bham.ac.uk / 0121 414 8921). On submission, your application will be considered by the internal MRC CiC Steering Group. Where possible, a funding decision will be made within one week.**Note:** While we do not support staffing costs, the PtD E&E fund can support people exchange into and out of industry, for example the movement of postdoctoral or technical staff, including some elements of personal support for travel and accommodation. However, where this movement is more substantive (either in duration or cost), or for people exchanges between universities and other non-industry organisations, the main funding route should be considered as the centrally managed [Wellcome Trust ISSF Mobility](https://intranet.birmingham.ac.uk/finance/ris/research-funding/Managed-Calls.aspx) scheme, which runs open calls quarterly. The key contact for the WT ISSF is Tariq Khan (t.khan@bham.ac.uk / 0121 414 7093).  |