**Research England GCRF QR Funding 2018-19**

**University of Cambridge - Internal Application Form**

***(Please submit to*** ***GCRFTeam@admin.cam.ac.uk******)***

**Scheme** *(please, select the scheme you are applying to, as per e-mail)*

**Project title***:*

**Principal Investigator*:***

|  |  |
| --- | --- |
|  | **Principal Investigator** |
| *Name* |  |
| *Department* |  |
| *E-mail Address* |  |

**UK Co-Is**:

|  |  |
| --- | --- |
|   | **Co-Is** (add columns, if/as appropriate) |
| *Name* |  |
| *Department/External Partner Organisation* |  |
| *E-mail Address* |  |

**DAC country partners**:

|  |  |
| --- | --- |
|  | **Partners** (add columns, if/as appropriate) |
| *Name* |  |
| [*DAC country*](http://www.oecd.org/dac/financing-sustainable-development/development-finance-standards/DAC_List_ODA_Recipients2018to2020_flows_En.pdf) |  |
| *Specific universities, businesses, government organisations, NGOs, charities or other partners based in DAC countries* |  |
| *E-mail Address* |  |

**Non-DAC country partners***:*

|  |  |
| --- | --- |
|  | **Partners** (add columns, if/as appropriate) |
| *Name* |  |
| *Country* |  |
| *Specific universities, businesses, government organisations, NGOs, charities or other partners in non-DAC countries* |  |
| *E-mail Address* |  |

**Project description** *(Please include the objectives, brief summary and expected outputs and impact of the project, maximum 500 words):*

**Type of activity** *(For Schemes 1 and 2 only – Please list all that apply, from those in Appendix 1):*

**Expected project start and end dates** *(all funding must be spent by 31 July 2019):*

**Funding requested and X5 number:**

|  |  |
| --- | --- |
| **Funder** | Research England (short name: RESENG) |
| **X5 number** |  |
| **Total Funding Requested** | **£** |
| Staff | £ |
| Non Staff | £ |

**Project funding from Research Councils or other sources in AY 2018-19** (*please specify if you have been awarded or expect any GCRF funding for the AY 2018-19, or other RCUK / UKRI funding, or external funding for the GCRF remit supported research that is related to the project. Please note that you will be required to report on it, if awarded*):

* Yes / No.
* Please provide details, if known.

**Sustainable Development Goal addressed** (*Select the* [*UN SDG*](https://sustainabledevelopment.un.org/?menu=1300) *that best describes the focus of this activity*):

**Primary benefits to and impacts on DAC nations** (*Which country/ countries on the DAC list will directly benefit from this project? Description of the primary benefits to economic and welfare development in those partner DAC nations, max 150 words)*

**Future expected benefits to and impacts on DAC nations** *(Description of expected future benefits to economic welfare and development in partner DAC nations stemming from further research or further impact generation from existing research, max 150 words)*

**Expected academic outputs** (*E.g. journal articles, monographs, teaching outputs, exhibitions, practice-based research outputs. Provide details, if known. Please note that you will be required to report on it, if awarded*)

**Appendix 1 – List of eligible activities:**

1. **Capacity and capability building**: to strengthen capacity for research and innovation in the UK and developing countries by supporting excellent research and researchers to address challenges faced by developing countries. Activities can involve:

Establishing or enhancing equitable and sustainable partnerships with researchers and other organisations in developing countries. HEIs are encouraged to develop partnerships with a diverse range of DAC list countries – including across a diversity of geographical locations – and particularly to collaborate with the lowest- and lower-income countries on the DAC list while remaining sympathetic to economic geographies.

Growing people-based capacity and capability to undertake ODA-eligible research across career stages in the UK and developing countries, to enable the best research to address challenges faced by developing countries.

Investing in people capacity to support the delivery of ODA-eligible research, outcomes and impacts in the UK and developing countries.

Increasing the engagement of the UK research community with international development challenges, particularly by enhancing expertise and focusing this expertise on the challenges faced by developing countries.

1. **Mono-disciplinary, interdisciplinary and collaborative research activity:** to facilitate mono-disciplinary, interdisciplinary and collaborative research activity that sustainably promotes the economic development and welfare of developing countries. Interdisciplinary activity and collaboration may be within the UK or with global organisations, or may involve sustainable partnerships with organisations in developing countries. HEIs are encouraged to establish equitable partnerships with collaborators in developing countries.
2. **Generating impact from research in and beyond the sector**: to translate research into sustainable social and economic impact that promotes economic development and welfare in developing countries.
3. **Other pump-priming activities:** to enable pump-priming that will lay the ground for future ODA activity to promote the economic development and welfare of developing countries. Funding may be used in this way to facilitate:

Networking meetings and other events to develop sustainable strategies and partnerships for future activities.

Small pump-priming projects to generate preliminary data for future applications.

ODA-compliant research activity on a HEI’s overseas campuses as well as its UK campuses.

It is expected that the outcomes of pump-priming activities will inform more substantive research into and impact on the welfare and economic needs of developing countries.

*Please note that using QR GCRF allocations to provide staff time or any other resources to assist in the development of bids to other funders (for GCRF or non-GCRF awards) is not considered ODA-eligible activity*.