

INSTITUTIONAL LINKS

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Newton Fund Institutional Links Applicant Guidelines Version 0.9

Overview of change(s) from previous version:

Change	Page in version 0.8	Page in version 0.9
Update on amount of funding for Colombian partner	18	18

Countries included in this call are:

Brazil, Colombia, Egypt, Indonesia, Mexico, Philippines, Thailand, Turkey

Call opens: 3 June 2019 12:00 (midday) UK time

Turkey call opens: 12 June 2019 12:00 (midday) UK time

Colombia and Mexico call opens: 17 June 2019 12:00 (midday) UK time

Philippines call opens: 24 June 2019 12:00 (midday) UK time

Call closes: 9 August 2019, 16:00 UK time

1. Background

The Newton Fund builds research and innovation partnerships with 17 partner countries to support their economic development and social welfare, and to develop their research and innovation capacity for long term sustainable growth. It has a total UK Government investment of £735 million up until 2021, with matched resources from partner countries. The Newton Fund is managed by the UK Department for Business, Energy and Industrial Strategy (BEIS), and delivered through 7 UK delivery partners, which includes UK Research and Innovation (comprising the 7 research councils and Innovate UK), the UK Academies, the British Council and the Met Office. For further information visit the Newton Fund website (www.newtonfund.ac.uk) and follow via Twitter: @NewtonFund.

Tackling global challenges – such as extreme weather conditions, urbanisation, access to affordable health care, food and energy security, and meeting the social and economic needs of a growing population – requires an integrated research and

innovation approach, bringing together communities from different disciplines, sectors and countries in high-quality collaborations.

The Newton Fund Institutional Links Programme is designed to establish links beyond the level of the individual researcher and innovation practitioner, opening up opportunities for sustainable, solution-oriented research and innovation collaborations between academic groups as well as with the private and third sector.

Overview of the funding opportunity

Newton Fund Institutional Links grants provide small scale seed funding for collaborations between the UK and the participating Newton Fund countries¹ in each call to:

- Initiate new research and innovation collaborations between academic groups, departments, and institutions in partner countries and the UK
- Develop existing collaborations at group, departmental, and institutional level
- Encourage these collaborations to work with non-academic organisations and individuals to support the exchange of research and innovation expertise and the translation of research knowledge into tangible benefits
- Establish local hubs for UK--partner country activity in a particular area, enabling engagement from the wider research and innovation community.

The Institutional Links Programme is designed to be flexible and responsive to in-country needs, allowing applicants to establish collaborations on specific areas linked to country priorities and development needs, and to bring in relevant private and third sector partners, including small and medium enterprises (SMEs), non-governmental organisations (NGOs), technology transfer offices, and other not for-profit organisations.

Grants typically range from £50,000 to £300,000 for up to two years, dependent on the country (see Appendix 1 for country specific limits).

For best fit to the local context and development needs, priority areas, specific innovation challenges and additional application requirements have been set at a country level through discussion with national stakeholders. **Please refer to Appendix 1 for country specific guidance before you prepare your proposal.** Proposals which do not follow the country specific guidance **cannot be considered for funding.**

2. Scope of the programme

Grants under the Newton Fund Institutional Links programme allow partners to collaborate internationally, and gain access to new research environments, facilities, knowledge, and expertise, in order to enhance the quality of their research and enable them to translate research and innovation into economic and societal benefit.

All research and innovation collaborations funded by this programme will:

- **Establish new research and innovation links, or significantly develop existing links, between research groups, departments or institutions with the potential for longer term sustainability.** A key aim of the collaboration will be to support research and innovation capacity building in the partner institution, as well as to stimulate longer term links between the UK and partner countries

¹ Links with particular additional countries may be possible in individual calls; please check Appendix 1

for research and innovation. We encourage applicants to use this as an opportunity also to engage with the commercial and not-for-profit sectors.

- **Focus on topics or themes which have relevance to the economic development and welfare of the partner country.** Institutional Links grants are intended to support areas relevant to the economic development and social welfare of partner countries. Before preparing your proposal, please see section 4 for a definition of development relevant research and Appendix 1 for additional priority or challenge areas for individual countries.

Wherever possible, Institutional Links collaborations should demonstrate how they will benefit the wider research and innovation community in the partner country.

Collaborations may also be established as UK--partner country centres of excellence, based in the partner country, in a particular research area, acting as a resource hub for the wider research community in country and a focal point for other activities, (e.g. seminars, technical training workshops).

Countries to be involved in the June 2019 call are:

Brazil, Colombia, Egypt, Indonesia, Mexico, Philippines, Thailand, Turkey

When designing your proposal, you should consider how best to involve early career researchers to promote their development and, more generally, to build researcher capacity, especially in the partner country.

Newton Fund Institutional Links grants can cover costs which support research and innovation collaboration, including: human resources costs; travel costs associated with exchange of researchers, students and staff from partners and other organisations; the costs of organising meetings, seminars and training; and other activities to establish and strengthen collaborative links. Grants can also include a limited contribution to other research related costs (including equipment, consumables and non-staff fieldwork costs); however, this is capped at 30% of the total value of the grant. As funding for the project can be disbursed via both the UK and the partner country funding agencies, in some countries there may be restrictions on partner country costs. Please refer to Appendix 1 for details.

Institutional Links grants can also support the training of technical staff, or finance other activities necessary for the translation of the research into benefit, thereby laying the foundations for longer term impact on the research and innovation landscape, and on economic development and social welfare. All expenditure must be detailed in the budget spreadsheet provided on the website at the following link:

<https://www.britishcouncil.org/education/science/current-opportunities/newton-fund-institutional-links>

In addition, a summary of costs to be covered by the grant must be included in the online application form and must contain justifications, (e.g. periods of research assistant time, why consumables or equipment are needed). Six-monthly financial reporting on grant expenditure, and narrative reporting using ResearchFish will be required as a condition of the grant.

3. Relevance to economic development and social welfare [Official Development Assistance (ODA) eligibility]

For the purpose of the Newton Fund Institutional Links Programme, we define research and innovation with development relevance as activities that have the potential to contribute to the economic development and social welfare of low and middle-income countries², benefitting low income and vulnerable populations in these countries.

In order to be considered for funding under the Newton Programme, **all proposals must clearly articulate a plausible pathway to positive impact on these populations within a short to medium term timeframe (3–15 years). Applications which do not meet this criterion cannot receive UK Newton Fund support.**

In some disciplines, development relevance can be longer term and less direct than in other areas and impact may be societal. In all cases, it is the responsibility of the applicant to articulate how the research area or activity proposed will meet these criteria. Applicants should not expect reviewers to make assumptions about development impact that is not clearly described within the proposal.

Under this call, the following research and innovation challenge areas will be given priority (**unless specified further in Appendix 1 for individual countries**). Multidisciplinary proposals are welcome in five panel areas: Biological and Medical Sciences; Engineering and Physical Sciences; Environment, Agriculture and Food Sciences; Social Sciences; and Arts and Humanities. The challenge areas are as follows:

- Agriculture, (e.g. irrigation, crop yields)
- Climate and environment, (e.g. climate change, green technology, sustainable development, ecosystem services, resource scarcity)
- Sustainable energy for all
- Education research and innovation for development
- Economic growth, (e.g. equitable growth, financial sector development, private sector development)
- Health, (e.g. HIV/AIDS, malaria, tuberculosis, neglected tropical diseases, child mortality, maternal health)
- Water and sanitation
- Food and nutrition (including food security)
- Demographic change and migration
- Rural and urban development
- Infrastructure (including civil engineering, information and communication technologies, big data for social and economic development, transportation)
- Humanitarian disasters and emergencies, disaster risk reduction
- Resilient and connected communities
- Governance, society and conflict, (e.g. transparency, accountability, effective institutions, land and natural resource rights, poverty alleviation, social development, structural inequalities, violence and security, peace building, civil society)

² As defined by the OECD DAC list of official development assistance (ODA) recipients

<http://www.oecd.org/dac/stats/documentupload/DAC%20List%20of%20ODA%20Recipients%202014%20final.pdf>

- Development relevant data collection, quality and access (including administrative data and macroeconomic statistics).

For more on our approach to ODA, please see <http://www.newtonfund.ac.uk/about/what-is-oda/>.

Failure to demonstrate ODA eligibility will render your application ineligible regardless of other success criteria. Please make sure you consider the ODA relevance of your application.

In order to show development relevance within the context of their proposed project, applicants are advised to include within their application reference to any local or national consultation, links to government policies, and existing links with government institutions.

Agreements for ownership and exploitation of intellectual property generated through project activities must be consistent with the primary aim of addressing development issues.

4. Eligibility

Proposals must fulfil the following criteria in order to be eligible for funding under this Programme:

- Each proposal must have one Principal Applicant from the UK **and** one Principal Applicant from the partner country
- Both Principal Applicants must be Leading Researchers³ or Established Researchers³
- Principal Applicants must be permanent employees of one of the following (this means that Emeritus and Honorary Professors may not apply as lead):
 - A not-for-profit higher education institution with the capacity to undertake high-quality- research, unless specified otherwise in Appendix 1.
 - A UK higher education institution (all UK higher education institutions are eligible).
 - A not for-profit research organisation with the capacity to undertake high-quality research⁴. A Catapult Centre⁵ (in the case of the UK Principal Applicant).
- Both of the Principal Applicants' institutions (the 'Lead Institutions') must have the capacity to administer the grant.
- Individual departments within a single institution can make multiple applications per call provided that the proposed activities are clearly different.
- Principal Applicants may only submit one Institutional Links application per Institutional Links call.
- Principal Applicants that have received Institutional Links grants **in previous years** can submit further applications for Institutional Links provided the proposed activities are clearly distinct from, or build on, any already funded

³ For an indication of profiles for the two categories, we suggest applicants refer to the European Commission document 'Towards a European framework for research careers' https://cdn5.euraxess.org/sites/default/files/policy_library/towards_a_european_framework_for_research_careers_final.pdf

⁴ Please see the list here

https://www.britishcouncil.org/sites/default/files/1_eligible_uk_research_organisations_v.15_feb_2019_0.pdf for a list of eligible UK research organisations.

⁵ <https://www.innovateuk.org/-/catapult-centres>

through the Newton Fund. Principal Applicants may not apply if they have already received an Institutional Links grant that year. In all cases the additionality must be clearly articulated in the application.

- Organisations affiliated to higher education institutions in the UK or any other country and based in the partner country, (e.g. an overseas campus) may apply as the Lead Institution in the partner country provided that other eligible higher education institutions or research organisations are also involved as Associated Partners in the partner country.
- Organisations cannot apply as Lead Institutions in Links with their *own* affiliates in other countries.

To support the translation of research and innovation into benefit, Principal Applicants are encouraged to include in their proposals Associated Partners affiliated with:

- Other research or higher education institutions
- Technology transfer offices
- Not for-profit organisations (including NGOs)
- For-profit/commercial organisations (including SMEs)

Not for-profit higher education institutions or publicly funded research organisations **are eligible** to apply as Lead Institutions.

For-profit organisations and not-for-profit organisations can participate in but are usually **not** eligible to apply for Institutional Links grants. Furthermore, **for-profit organisations are not eligible to receive any grant funds except to cover travel associated costs.**

Eligibility checks will be applied to all proposals on receipt. Proposals which are not led by a recognised not-for-profit higher education institution or a publicly funded research organisation (unless specified otherwise in Appendix 1) will be rejected during these checks. Please see Appendix 2 for a full list of eligibility criteria.

If you are unsure about your organisation's eligibility, for UK see the link at Footnote 4; for partner countries, please contact the local British Council office.

5. Funding available

The level of grant funding available from the Newton Fund depends on the country: please see Appendix 1 for country specific guidance and funding limits.

Funds will be disbursed directly to the Lead Institution(s), (i.e. the Principal Applicants' institutions) according to the approved final budget. Applicants may be asked to adjust their budget if their request does not fit within funding guidelines.

Unless stated otherwise, an advance payment of 60% of the Newton Fund grant will be made on signature of the grant agreement, followed by two payments of 20% dependent on approval of reports by the British Council. Please note that payment ratios can vary for different countries.

In some cases, the whole grant will be awarded to the UK Lead Institution, which will then disburse the funds to the Lead Institution in the partner country; in other cases, there is a separate grant agreement with each Lead Institution.

Lead Institutions may transfer funding to Associated Partners for activities which support the objectives of the collaboration and the overall Programme⁶. Any costs of Associated Partner contributions should be included in the proposed budget for the respective country. As detailed above, for-profit organisations are not eligible to receive any grant funds except to cover travel associated costs.

Please note that Appendix 1 specifies further, country specific information on eligible and ineligible costs.

Please complete the budget spreadsheet as provided on the call website with details of all costs:

<https://www.britishcouncil.org/education/science/current-opportunities/newton-fund-institutional-links>

Please also complete the budget summary on the online application form with the totals from your budget spreadsheet and a brief justification for the amounts applied for.

The following sections detail the costs that can and cannot be included in your budget request.

5.1 Eligible costs

Institutional Links grants are intended to contribute to the direct costs of establishing and operating your collaboration, (i.e. costs directly related to implementing activities contained in the proposal).

The British Council is committed to equal opportunities and diversity and will consider, on a case by case basis, requests for support to encourage under-represented groups to engage in Institutional Links activity, so long as sufficient justification is provided.

Institutional Links grants **can cover**:

Category	Type	Percentage limits	Notes
Human Resources costs	Staff costs for personnel working directly on the grant funded project: salaries and fees of temporary research and research assistant personnel, and other staff recruited to work solely on the project.	None. See country specific guidance for more details	This includes on -costs such as superannuation, and national insurance payments. Indirect costs cannot be covered and are assumed to be contributed by the principal institutions.

⁶ Note that for-profit organisations are only eligible to receive funds to cover travel-associated costs.

Category	Type	Percentage limits	Notes
	A proportion of staff costs for permanently employed staff of lead institutions.	Limited to 30% of total human resources funds requested	This includes on costs such as superannuation, and national insurance payments.

Category	Type	Percentage limits	Notes
Other research related costs	Essential research equipment for use on the project.	Other research related costs are limited to 30% of total grant requested (unless specified in Appendix 1).	<p>If the applicant requests more than 30% of the total budget requested under this category, the project will be considered ineligible.</p> <p>Permission must be obtained from British Council before the purchase of equipment over £5,000 if the application is successful. Criteria are normally:</p> <p>Equipment is essential to delivery of the project and cannot be expected to be provided by institutions</p> <p>Equipment will be used in the partner country and will remain there on project completion.</p>
	Consumables.		
	Specialist software licences essential to the collaboration.		
	Access fees to facilities or library services.		
Operational Costs	Travel (economy class) and subsistence costs to the UK and partner countries.	None See country specific guidance.	In line with British Council policies and the criteria detailed in Appendix 1.
	Visa fees, vaccinations and medical insurance for travel essential to collaboration, to the UK and partner countries.		
	Costs of meetings, training events and seminars integral to the collaboration.		<p>This can include short-term room hire, hire of audio-visual equipment (projectors, etc.) and stationery supplies (flip-charts, etc.)</p> <p>Attendance at events which are not part of the project, included in the proposal, will only be funded exceptionally, and only if the collaborators will be presenting about the project.</p>

Category	Type	Percentage limits	Notes
	Basic catering costs associated with events or meetings directly relating to the collaboration.		
Communications costs	Publication costs directly related to the collaboration.	None (see country specific guidance).	This includes web page development by external providers, if appropriate. We particularly encourage open access publishing.
	Use of telecommunications such as video / audio / web conferencing.		
Other costs	Bank charges for transfer of funds from the Lead Institution to other Partners.		Note that for-profit organisations are only eligible to receive funds for travel associated costs.

5.2 Ineligible costs

Institutional Links grants **cannot cover**:

- Full economic costs (FECs).
- Institutional overheads, administration fees and other indirect costs.
- Costs of staff based in commercial or for-profit organisations.
- Costs of permanent staff in Associated Partner organisations.
- Purchase or rental of standard office equipment (except specialist equipment essential to the research). This includes:
 - IT hardware – laptops, personal computers, tablets, smart phones, Mac workstations, computer parts and peripherals, etc. Any standard hardware which would routinely be used by researchers and academics will not be funded.
 - Office software.
 - Desks, chairs, filing cabinets, photocopiers, printers, fax machines.
- Mobile phone rental or purchase.
- Roaming charges.
- Tuition Fees.
- Bench Fees (for example PhD, Masters or Undergraduate study).
- Costs related to writing up, promoting or disseminating previous research.
- Attendance at conferences or other events unless this is to present outputs and outcomes of the project.
- Patents costs.
- Costs relating to the construction, procurement or rental of physical infrastructure, (e.g. office buildings, laboratory facilities). It is expected that any

rooms and facilities essential for the routine operation of collaboration are provided as an in-kind contribution by the participating institutions. These can be detailed as an in-kind contribution in the budget breakdown.

- Entertainment costs such as:
 - Gifts.
 - Alcohol.
 - Restaurant bills or hospitality costs for personnel not directly participating in the project.
 - Excessive restaurant costs.
 - Excessive taxi fares.
- Other indirect costs not listed in the above table or detailed in Appendix 1.

Please contact UK-InstitutionalLinks@britishcouncil.org if you are in doubt which costs the Institutional Links Programme can and cannot cover.

To ensure value for money, the budget requested in your proposal (including human resource costs) should cover only costs that are essential, appropriate and relevant to the collaboration. The proposal should maximise cost share through direct and indirect institutional contributions, in-kind funding, other funding sources, and private sector support.

Please indicate in the appropriate budget spreadsheet (and summarise as indicated on the application form) funds applied for from other sources to cover the collaboration; please clarify the status of the funding applications, (i.e. successful; decision pending). Please indicate when you will know the outcome of any pending applications.

For most countries, there is no minimum requirement for in-kind funding in the application, but these contributions will be looked upon favourably as a demonstration of long-lasting commitment to the programme.

6. Project duration

The maximum duration of the proposed collaboration is 24 months (**less for some participating countries – see Appendix 1**). Funding, if approved, will be transferred to the successful institution once the grant agreement is counter-signed by the British Council. Formal project start dates will be set in the grant agreement by the British Council. Expenses incurred by the institutions prior to the effective start date, including any costs incurred in the production of the proposal, cannot be charged to the grant.

7. Ethics and research governance

It is essential that all legal and professional codes of practice are followed in conducting work supported by this Programme. Applicants must ensure the proposed activity will be carried out to the highest standards of ethics and research integrity.

In the online application form, applicants must clearly articulate how any potential ethical and health and safety issues have been considered and how they will be addressed, ensuring that all necessary ethical approval is in place before the project commences and all risks are minimised. Specifically, applications that involve research on animals, human participants, human tissue or patient/participant data must be accompanied by necessary permission certificates from the relevant local ethical review committees/authorities in the UK and the partner country, or an undertaking to obtain this permission in advance of the activity commencing. Failure to do so will result in applications being rendered ineligible and any funding already committed through this Programme being rescinded.

Please refer to the Research Councils UK 'Policy and Guidelines on Governance of Good Research Conduct' (<http://www.rcuk.ac.uk/Publications/researchers/grc/>), the Inter Academy Partnership report 'Doing Global Science: A Guide to Responsible Conduct in the Global Research Enterprise' (<http://www.interacademycouncil.net/24026/29429.aspx>) or contact us at UK-InstitutionalLinks@britishcouncil.org for further guidance.

8. Diversity

The British Council is committed to equal opportunities and diversity in all our activities. This includes avoidance of bias due to gender, disability, racial or ethnic origin, sexual orientation, or religious belief. Applicants are therefore encouraged to include participation by researchers from under-represented groups in the teams implementing their proposed research. Applicants may apply for funding to cover extra costs for such participation, for example, for people with disabilities who may otherwise not be able to participate, or for childcare. Please describe any action you are taking to encourage diversity under "Collaboration" (4th question) on your application form.

Please make costs necessary to cover this inclusion clear in the 'human resources' section of the budget request within your application.

Please contact us at UK-InstitutionalLinks@britishcouncil.org for further information on funding. For more on the British Council's approach, see our Equality Policy at: <https://www.britishcouncil.org/about-us/how-we-work/policies/equality-diversity-inclusion>

9. Submission process

The deadline for submission of a completed application including all supporting documentation is **16:00 UK time on 9 August 2019**. Proposals submitted after the deadline will not be considered for funding.

The deadline applies to all parts of your application, including the uploading of fully completed supporting documentation. Any applications which are not submitted *in full* by the deadline, with all required supporting documents, will be considered *ineligible*. Appeals against this decision will not be accepted.

Applicants for all calls **must** submit a completed online application form at the following link: <https://www.britishcouncil.org/education/science/current-opportunities/newton-fund-institutional-links> which includes the uploading of supporting information. The online form allows applicants to enter information and save it for a later date until final submission. There are strict character limits for each section which cannot be exceeded.

In addition to filling in the online form, applicants are required to upload the following documents, as described, by the deadline. As above, **late submission of supporting documents, or submission of documents which do not comply with these requirements, will render the application *ineligible*.** The documents are:

- Principal Applicants' CVs (up to two sides of A4 each)
- A detailed project budget (template available on the British Council call webpage)
- Letters of support from the UK and partner country Principal Applicants' institutions **in English**, on headed paper, signed by the Head of Institution, Head of Department or other person with appropriate delegated authority, expressing specific commitment to the proposed project, willingness to receive funding, a description of in-kind support to be given and describing why the experience and capability of the Principal Applicant is particularly suited to the project content.

Please note that supporting letters must not be signed by the Principal Applicants.

- If the proposal includes Associated Partners, a pdf file **combining together signed letters on letter headed paper from each partner containing a maximum of 300 words on the expertise they will bring to the project and the role they will take**. There is only one slot for uploading Associated Partners letter, so all supporting letters **must** be submitted as a **combined** document. Links to partner websites should be included if applicable. Letters from every Associated Partner listed in the application must be provided.

Any other documents uploaded with your application or sent late or separately will be not be considered, unless these are specified in Appendix 1).

Applications must be in English.

To assist you in developing your application and sharing content with your partners, you can access a Word version of the online form here:

<https://www.britishcouncil.org/education/science/current-opportunities/newton-fund-institutional-links>

This is solely to allow you to develop your responses in a convenient format. The final version of your application **must** be submitted using the online form.

If you experience problems with the online submission system, please contact UK-InstitutionalLinks@britishcouncil.org **before** the submission deadline. If you alert us to technical issues after the deadline, we will not be able to take them into consideration when assessing the eligibility of your application.

Before the completed online application form can be submitted to the system, applicants will be asked to confirm on the form that they have:

- obtained permission to submit the proposal on behalf of the UK institution(s) **and** of the partner country institution(s). This must be confirmed by attaching Letters of Support from the respective institutions signed by the Head of Institution, Head of Department or other person with appropriate delegated authority.
- confirmed the Principal Applicants' Institutions, (i.e. the Lead Institutions') willingness to receive the funds and to sign a grant agreement with the British Council or the national partner, also confirmed in the Letters of Support.
- complied with British Council policies on prevention of fraud, bribery, money laundering and addressed any other financial and reputational risk that may affect a transparent and fair grant award process. See: <https://www.britishcouncil.org/organisation/transparency/policies/anti-fraud-and-corruption>

Once the online application is submitted, the system will generate a unique application ID number. Applicants should note this number and use it in all communications with the British Council. Applicants who have not received this ID number should contact the British Council at UK-InstitutionalLinks@britishcouncil.org.

10. Applicant screening

In order to comply with UK government legislation, the British Council may at any point during the application process, carry out searches of relevant third-party screening databases to ensure that neither the applicant institutions nor any of the applicants' employees, partners, directors, shareholders is listed:

- as an individual or entity with whom national or supranational bodies have decreed organisations should not have financial dealings

- as being wanted by Interpol or any national law enforcement body in connection with crime
- as being subject to regulatory action by a national or international enforcement body
- as being subject to export, trade or procurement controls or (in the case of an individual) as being disqualified from being a company director, and/or
- as being a heightened risk individual or organisation, or (in the case of an individual) a politically exposed person.

If the applicant or any other party is listed in a Screening Database for any of the reasons set out above, the British Council will assess the applicant as ineligible to apply for this grant call.

The applicant must provide the British Council with all information reasonably requested by the British Council to complete the screening searches.

Please read the text to this effect on the application form and tick the box to show that you understand this.

11. Selection process

Selection begins with an eligibility check by the British Council against the eligibility criteria given in these Guidelines, including Appendix 1 (Country specific guidance) and the Eligibility Checklist at Appendix 2).

Eligible proposals then undergo independent external quality review on the basis of quality, fit to development needs and country priorities, capacity building potential and likely sustainability of the collaboration, as follows:

- Assessment and scoring in the UK by independent experts (see Appendix 3 for assessment form).
- Thorough review in the partner country.
- Review by a UK Review Panel of experts, which determines a UK panel score, ranks applications and makes recommendations for funding. The Review Panel considers whether proposals are of high quality (being intellectually innovative, well focused and methodologically sound), and whether the activity has the potential to have a real impact on economic development and social welfare in the partner country.
- Review of development relevance against Official Development Assistance (ODA) definitions established by the OECD and guidance developed by the Newton Fund with advice from the UK Department for International Development, see <http://www.newtonfund.ac.uk/about/what-is-oda/>. All proposals must clearly articulate a plausible pathway to positive impact of the research on the lives of low-income populations and to a contribution to the economic development and social welfare of the partner country within a reasonable timeframe (3–15 years). If the proposal is deemed not to meet this essential criterion, it will be rejected for UK Newton funding however high the quality of the proposed research.
- Final decision making in the partner country based on UK and partner country review and ODA scores, in collaboration with UK Newton Fund partners, in country stakeholders and national co-funding organisations.

In the UK, eligible proposals are reviewed by one of five Review Panels:

- **Biological and Medical Sciences**
- **Engineering and Physical Sciences**
- **Environment, Agriculture and Food Sciences**

- **Social Sciences**
- **Arts and Humanities.**

Please indicate in the application which Review Panel should assess the proposal and select up to three subject areas in priority order. We reserve the right to allocate your proposal to a different Review Panel.

Proposals are quality assessed against the criteria at Appendix 3, resulting in a total score between 0 and 60. Those receiving a final score from the Panel meeting of less than 30 will be considered not fundable. However, achieving an average score equal to or above the threshold does not mean that the proposal will be funded.

Country specific priorities and challenge areas will be considered in the final decision, in addition to the general assessment criteria, see Appendix 1 for priorities by country.

Only proposals which have clearly articulated relevance to economic development and social welfare (as defined in Section 4 above) will be considered for funding.

Successful applicants will be notified approximately 5 months after the call deadline.

12. Data protection

How we use your information

The British Council will use the information that you provide for the purposes of processing your application, making any awards, monitoring and review of any award.

We shall share any necessary data on your application with the UK Department for Business, Energy and Industrial Strategy (BEIS), and with our funding partners in your country in order to assist with management of the application process. Any decisions on successful grants will be made in collaboration with them.

Organisation details, where collected, are used for monitoring and evaluation and statistical purposes. Gender information, where collected, is used solely in preparing statistical reports.

The British Council collects country of origin for reporting and statistical purposes and to contact you within your own country.

Under UK Data Protection law, you have the right to ask for a copy of the information we hold on you, and the right to ask us to correct any inaccuracies in that information. If you want more information about this, please contact your local British Council office or the Data Protection Team inforgovernance@britishcouncil.org or see our website: <http://www.britishcouncil.org/privacy-cookies/data-protection>.

13. Contractual Requirements

- The contracting authority is the British Council which includes any subsidiary companies and other organisations that control or are controlled by the British Council from time to time (see: www.britishcouncil.org/organisation/structure/status).
- The successful applicants will be expected to undertake activities in the UK and in the Newton Fund countries listed in section 3 of these guidelines (Scope of the Programme).
- The British Council is subject to the requirements of the UK Freedom of Information Act, ("FOIA"). Please indicate in your application whether FOIA also applies to your organisation, so that we can reflect this in the Grant Agreement should you be successful in your application.
- The British Council's contractual approach in respect of the grant is set out at:

<https://www.britishcouncil.org/education/science/current-opportunities/newton-fund-institutional-links>

- (Terms and Conditions of the Grant Agreement) (“Grant Agreement”). **By submitting a response to this call for applications, you are agreeing to be bound by the terms of these guidelines and the Grant Agreement without further negotiation or amendment.**
- In the event that you have any concerns or queries in relation to the Grant Agreement, you should submit a clarification request to UK-InstitutionalLinks@britishcouncil.org in accordance with the provisions of this call for applications by the application deadline. The British Council reserves the right not to make any changes to the Grant Agreement.
- The British Council is under no obligation to consider any clarifications / amendments to the Grant Agreement requested following the application deadline.

14. Contact details

All queries or comments about this call should be addressed to the Institutional Links email address: UK-InstitutionalLinks@britishcouncil.org.

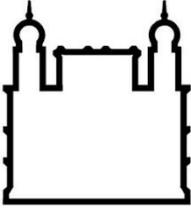
15. Partnering Service

Prospective applicants from participating countries currently without UK collaborators should note that [Universities UK International](#) (UUKi) is offering match-making service to help connect Newton partner country researchers to potential UK partners. Applicants wishing to use this service should complete UUKi’s [Partner Request Form](#). Their partnership request will also be included in UUKi’s [Opportunities for Collaboration webpage](#).

APPENDIX 1: COUNTRY SPECIFIC- GUIDANCE

To ensure optimal fit to the local context and development needs, priority areas, specific innovation challenges and additional application requirements – such as maximum grant sizes and durations – have been set at a country level through discussion with national stakeholders.

This appendix provides country specific guidance which applicants should consider in conjunction with the main body text of this document **before** preparing their proposals. Proposals which do not take into account the country specific guidance **cannot be considered for funding**.

1. Brazil	
Co-funder:	<p>Fundação Oswaldo Cruz (Fiocruz) and Fundação Getúlio Vargas (FGV).</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>FIOCRUZ Fundação Oswaldo Cruz</p> </div> <div style="text-align: center;">  </div> </div> <p style="text-align: right; font-size: small;">portal.fgv.br</p>
Duration of grants:	24 months
Size of grant:	£75,000 - £150,000 to UK applicant from Newton Fund; £75,000 - £150,000 to Brazil applicant from national co-funder.
Thematic priority areas:	<ol style="list-style-type: none"> 1) Public health and big data. 2) Social Research – Research identifying neglected areas and responses for social impacts derived from Zika, Dengue, Yellow Fever, and Chikungunya virus and its implications. 3) Creation and systematisation of public health protocols for neglected diseases.
Contractual arrangements:	
The Newton Fund pays UK institution and in-country co-funder pays in-country institution.	
Additional eligibility criteria:	
Eligibility checking of Brazilian applicants will be done by FIOCRUZ or FGV. Please ensure your partner complies with partner funder eligibility criteria. <u>Failure to do so could result in the whole application becoming ineligible.</u>	
Other considerations:	

Brazilian researchers affiliated to Fiocruz and FGV are eligible to apply.

The objective of the call is to stimulate partnerships that will unite researchers on public health and neglected diseases with researchers on evidence-based think tanks for public policies.

Proposals will be jointly submitted by two PIs: one from a UK institution (Higher Education Institution, research centre, catapult or other research not-for profit institution), one from Fiocruz and FGV (with the expertise on public health, neglected diseases, on evidence-based public policies).

Researchers from other institutions can be a part of the research teams, and the reach and extension of the network engaged will be counted favourably in the review of the proposals.

Successful projects' start dates will be 17 February 2020.

Submission process:

Separate applications UK and Brazil.

Brazil applications: full instructions confirmed at British Council Brazil website (<https://www.britishcouncil.org.br/newton-fund/institutional-links>)

Fiocruz (<https://portal.fiocruz.br/>) and FGV (<https://portal.fgv.br/>) website.

2. Colombia	
Co-funder:	COLCIENCIAS  El conocimiento es de todos Colciencias
Duration of grants:	12-18 Months
.Size of grant:	A total grant of up to £98,000. As part of this, COLCIENCIAS will fund up to £48,000 (at an exchange rate of 4,166 Colombian Pesos to £1 Pound sterling) to cover the costs of the Colombian grantees.
Thematic priority areas:	<p><u>Agriculture and Foodstuffs:</u></p> <ul style="list-style-type: none"> • Agricultural bio-inputs: Bioproducts with biocidal activity, biochemical products, biofertilizers and growth stimulators. • Agricultural interest native species improved through genetic engineering techniques - Marker assisted selection for the genetic improvement and characterization of species of interest to agriculture and livestock. • Biotechnologies to produce raw materials and the improvement of the quality and properties of food industry products. <p><u>Climate and the Environment:</u></p> <ul style="list-style-type: none"> • Biosensors for environmental monitoring and

	<p>ecotoxicology.</p> <ul style="list-style-type: none"> • Contaminated water and soil bioremediation systems based on micro-organisms, plants, and other live organisms. • Bioprocesses for the transformation of organic waste into useful products. • Cell or enzyme-based biological systems for replacing non-biological environmentally. unfriendly industrial methods. • Bioproducts for replacing petroleum-based products • Development of biomaterials derived from biomass or organic waste. <p><u>Health</u></p> <ul style="list-style-type: none"> • New medicines or therapeutic agents based on active ingredients found in Colombian biodiversity for the treatment of infectious diseases and non-infectious diseases, cardiovascular diseases and cancer. • New cosmetic products based on active ingredients found in Colombian diversity. <p><u>Sustainable energy</u></p> <ul style="list-style-type: none"> • Biological systems for the transformation of biomass (agricultural, forestry or industrial waste) into biofuels and chemical products of interest to industry.
Contractual arrangements:	
The Newton Fund pays UK institution and in-country co-funder pays in-country institution.	
Additional eligibility criteria:	
<p>o Colombian applicants must be research groups recognized by COLCIENCIAS (as per results of COLCIENCIAS Call No. 781 of 2017), affiliated with public and private higher education institutions or non-profit technological research and development centres or institutes.</p> <p>o The Principal Applicant from Colombia must be ranked as Senior, Associate or Junior Researcher as per results of COLCIENCIAS Call No. 781 of 2017.</p> <p>o The proposal may include other work team members such as associated collaborators (not eligible to apply as lead institutions) who are interested in the technology to be developed. They could be: -</p> <ul style="list-style-type: none"> • University spin-offs legally established in Colombia before the call's closing date. • For-profit companies of all sizes legally established in Colombia at least two (2) years prior to the closing date of the call. • Technology transfer offices. <p>o Lead institutions in the United Kingdom and Colombia shall have an Administrative Lead who shall be responsible for contract management at each institution (Lead</p>	

Contact for Grant Administration on the application form).

o The supporting letter from the Colombian applicants must certify the availability of matching funds whether in cash or in kind. It is expected that this matching fund contribution will be equivalent to the 30% of COLCIENCIAS' contribution.

o Existing Colombian legislation on access to biological and genetic resources, and/or derived products must be considered.

o By the deadline for applications, the following documents must be emailed to mprada@colciencias.gov.co

- If a genetic resource access contract applies, the applicants must evidence the start of the procedure before the Ministry of Environment. During the development of the project, this procedure will be subject to follow up to guarantee the completion of the process.

If it is necessary to apply for a genetic resource and/or derived products access contract, the following documents must also be submitted as applicable:

- A copy of the permit for collecting specimens from biological diversity wildlife species granted by the Ministry of Environment and Sustainable Development
- A copy of a certificate on the registration of the collection of micro-organisms (if applicable), in the Colombian single registry of biological collections managed by the Instituto de Investigación de Recursos Biológicos Alexander von Humboldt (Alexander von Humboldt Biological Resource Research Institute)

Intellectual Property:

If successful, applicants (participants from the United Kingdom and Colombia) must submit an intellectual property and confidentiality agreement executed between the parties. For that purpose, please consult model provided on pages 22 to 28 of [Guía Propiedad Intelectual](#)

Intellectual Property Committee:

In all cases, the Agreement shall include the creation and appointment of an intellectual property committee, along with the committee's functions, see Clause Eighth on page 28 of the Colciencias requirements. To consult the English version of the IP agreement model please visit and [Acuerdo de Propiedad Intelectual](#).

The following items are eligible for funding with COLCIENCIAS resources and may also be covered by the match funding from the Colombian partner institution: - Technical services - Adaptation of infrastructure (up to 10% of the requested amount) - Cost of studies related to technological surveillance, technology related innovation, and markets. - Administrative (up to 10% of the requested amount)

Other considerations:

Successful projects' start dates will be in April 2020.

A maximum 70% of the Colombian side of the grant can cover research-related costs.

Objective of projects: Joint projects to advance in the levels of technological maturity, which contribute to functional validation and to demonstrate the scientific and technical

feasibility of new technology concepts based on sustainable exploitation of biodiversity along with the advance on transformative technologies prototypes for their precommercial and commercial validation.
Submission process:
<ul style="list-style-type: none"> one application via UK system

3. Egypt	
Co-funder:	The STDF 
Duration of grants:	24 months
Size of grant:	Up to £300,000 funded jointly by the Newton Fund and the STDF.
Thematic priority areas:	<ol style="list-style-type: none"> 1. Agriculture and food. 2. Sustainable water management. 3. Renewable Energy: Energy Efficiency Technologies. 4. Creative economy and strategic industry development. 5. Environmental Management and Policy.
Contractual arrangements:	
The Newton Fund will issue a grant agreement to the UK Lead Institution and manage the UK side of the grant. The STDF will issue a contract with the Egyptian Lead Institution and manage the Egyptian side of the grant.	
Additional eligibility criteria:	
<p>In accordance with STDF guidelines, principal investigators (PI) cannot have more than two projects funded by STDF running at the same time.</p> <p>The Egyptian budget restrictions are as follows: 1). Max 25% on salary/staff costs 2). Max 200,000 LE / 10% (whichever is lower) 10% on travel costs 3). Max 20% on indirect costs/overheads 4). The remaining 45% can go on other costs (research costs, equipment, communication, publication, materials, field work expenses).</p>	
Other considerations:	
<p>Successful Institutional Links projects between the UK and Egypt will begin in January 2021.</p> <p>The Egyptian budget should be calculated in pounds sterling (£). To work out the total amount of the grant, STDF will use the exchange rate published by the National Bank</p>	

of Egypt by January 2021. To be eligible for funding the project requires the relevant clearances from the Egyptian authorities. It is expected that projects should have clearance before contracting but NOT when initially applying to the Fund. The Egyptian PI is responsible for obtaining clearance and it is recommended to start applying for clearance once you applied to the fund. If applicants have any questions regarding clearances please contact us at: Newton.Mosharafa@britishcouncil.org

There is a strong emphasis in Egypt on encouraging more collaboration between research and industry, to achieve greater impact. When reviewing applications, higher scores are likely to be achieved by proposals which involve participation from industrial partner/private sector enterprises.

The Egyptian PI needs to submit an Arabic abstract of the research with the application.

The Egyptian PI needs to start applying for security clearance once they apply for Institutional Links funding to STDF.

Applicants can choose how to allocate the total grant between the two lead institutions. It is not necessary to split the grant 50:50, and a higher/lower proportion of the grant can be awarded to either in line with the specific requirements of each proposal.

Submission process:

Two applications need to be submitted: the British Council online application form and the STDF (offline) application form. Further information about the STDF process can be found here: <http://www.stdf.eg:8080/>.

In addition to submitting the application form to the STDF, the Egyptian PI will need to submit additional supporting documents which the STDF require. These annexes are as follows:

- Annex 1: Research Team Information Table
- Annex 2: CV Format
- Annex 3: Gantt Chart
- Annex 4: Budget Table
- Annex 5: Acknowledgment Form
- Annex 6: Endorsement letter
- Annex 7: Abstract in Arabic

Enquiries about STDF should be sent to neveen.nabil@stdf.eg.

General enquiries: newton.mosharafa@britishcouncil.org.

4. Indonesia

Co-funder:	DGSRD of Ministry of Research, Technology, Higher Education.	
Duration of grants:	24 Months	

<p>Size of grant:</p>	<p>Newton Fund: Minimum £50,000, Maximum £80,000 Ristekdikti (Indonesia): IDR 190,000,000 to IDR 650,000,000. (approx. £10k to £35k - based on type of focus and research outputs).</p>
<p>Thematic priority areas:</p>	<p><u>Food - Agriculture</u> Plant Breeding Technologies Sub-optimal Land Use and Cultivation Technology Postharvest Technology Technology of Food Security and Sovereignty <u>Integration of Energy Research - New and Renewable Energy:</u> Fuel Substitution Technology Independence of Power Generation Technology Energy Conservation Technology Resilience Technology, Energy Diversification and Strengthening of Social Communities <u>Health – Drugs:</u> Technology of Biopharmaceutical Products Medical Device Technology and Diagnostics Technology of Raw Materials Self-Reliance <u>Transportation:</u> Transportation Safety Technology and Management Technology for Strengthening National Transportation Industry Infrastructure and System Support Technology Transportation The study of policy, social and economic transportation <u>Information and Communication Technology:</u> Development of ICT Infrastructure Development of Open Source System / Platform Technology for ICT Content Improvement ICT Device Technology and ICT Support <u>Advanced Materials:</u> Technology of Strategic Mineral Processing Made by Local Raw Functional Materials Development Technology Exploration of New Potential Material Technology Material Characterization Technology and Industrial Support <u>Maritime:</u></p>

	<p>Technology Development for Remote Regional Sovereignty (Front, Remote, Underdeveloped)</p> <p>Maritime Environment Conservation Technology</p> <p>Technology for Strengthening Maritime Infrastructure</p> <p><u>Disaster:</u></p> <p>Technology and Management of Geological Disasters</p> <p>Technology and Management of Disaster Hydrometeorology</p> <p>Technology and Management of Land and Forest Fire Disaster</p> <p>Technology and Environmental Management</p> <p><u>Social Humanities - Art of Culture – Education:</u></p> <p>Study on Socio-Cultural Development</p> <p>Sustainable Mobility Review</p> <p>Review of Strengthening Social Capital</p> <p>Economic and Human Resources Review</p> <p>Art, identity, culture, and character of the nation</p> <p>Art, community life, and environment</p> <p>Art and creative economic development</p>
Contractual arrangements:	
The Newton Fund pays UK institution and in-country co-funder pays in-country institution.	
Additional eligibility criteria:	
<p>Please Download Indonesia Specific Guidelines in this link: https://www.britishcouncil.id/en/programmes/education/newton-fund</p> <p>Indonesia application considerations:</p> <ol style="list-style-type: none"> 1. Please note that application should only be submitted to British Council (you don't have to send application to MoRTHE/Ristekdikti) 2. When proposing the budget in the application, you will be required to complete a spreadsheet detailing one column for UK side budget and Indonesia side budget. Please refer to Indonesia specific guidelines on how to identify the Indonesia part of the budget. 3. Indonesia Funding cannot be used for: Staff Costs/Salaries 4. Additional Eligibility Criteria: <ol style="list-style-type: none"> 4.1 Additional Eligibility for Indonesia PI <ol style="list-style-type: none"> a. Indonesia PI should be a permanent lecture holding Nomor Induk Dosen Nasional (NIDN) or Nomor Induk Dosen Khusus (NIDK) issued by Ministry of Research, Technology and Higher Education (Ristekdikti) 	

<p>b. For Basic Research:</p> <p>i. Indonesia PI holds PhD degree and at least at the post of expert assistant (asisten ahli) or beyond</p> <p>ii. Indonesia PI has at least two (2) articles published in reputable indexed database and/or accredited national journal as first author or corresponding author</p> <p>iii. Research team consist of 1 – 2 persons</p> <p>c. For Applied Research:</p> <p>i. Indonesia PI holds PhD degree and at least at the post of expert assistant (asisten ahli) or beyond,</p> <p>ii. ID PI has at least two (2) articles published in reputable indexed database and/or accredited national journal as first author or corresponding author, or minimum has 1 registered IPR</p> <p>iii. Research team consists of 1 – 2 persons</p> <p>4.2 Upon submission of application, we require applicant to submit a document that expresses the 2 parties' agreement to carry out the research collaboration. This can be in the format of Letter of Intent or MoU should there be any.</p>	
Other considerations:	
<p>Ristekdikti will conduct quality review by Indonesia experts. The quality review shortlist from UK and Indonesia will be matched and discussed in a country panel review.</p> <p>Successful projects' start dates will be 17 February 2020.</p> <p>Each project should allocate their travel budget under the Newton Fund UK allocation for travel of Indonesian researchers and UK researchers to both countries and possibility to stay in each country for a period of time.</p> <p>The Indonesia grant doesn't cover human resource cost and purchase of equipment.</p> <p>Please download Indonesia Specific Guidelines at: https://www.britishcouncil.id/en/programmes/education/newton-fund</p>	
Submission process:	
One application via UK system	

5. 1 Mexico - Sinaloa	
Co-funder:	<p>Institute for Research and Innovation / Instituto de Apoyo a la Investigación e Innovación (INAPI).</p> <div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;"> <p>SINALOA GOBIERNO DEL ESTADO</p> </div>  </div>
Duration of grants:	12 Months

Size of grant:	£50,000 to £100,000
Thematic priority areas:	<p>Health - IT platforms, medical devices and pharmaceutical development, intelligent manufacturing solutions. Focusing on infant mortality, diabetes, hypertension, women's cancers, rare diseases and other relevant health issues in the State of Sinaloa.</p> <p>Agriculture, livestock and fishing - IT platforms, biotechnology, including genetics. Intelligent manufacturing solutions, distribution logistics, safety and health, conservation.</p> <p>Energy - IT platforms, photovoltaic and natural gas solutions, electricity generation, storage and distribution.</p> <p>Water - Efficient use, distribution, sanitation and other sustainability related topics.</p> <p>Environment and sustainable development - Climate change, green technologies, renewable energy, natural resources and ecosystem services, other relevant issues related to sustainable development.</p>
Contractual arrangements:	
The Newton Fund pays UK institution and in-country co-funder pays in-country institution.	
Additional eligibility criteria:	
<p>Applicants must submit their proposal to INAPI Sinaloa. Please refer to INAPI call for proposals and additional eligibility criteria for Mexican Institutions which includes but is not limited to:</p> <ul style="list-style-type: none"> - Applicants must be based at a Higher Education Institution, or related, located in the State of Sinaloa. - Applicants must be based at a Higher Education Institution, or related, with a valid RENIECYT registration. <p>For more information, please contact INAPI Sinaloa. Guillermo Verdugo guillermo.verdugo@inapisinaloa.gob.mx.</p>	
Other considerations:	
<p>This grant seeks to initiate bi-national collaborations between Sinaloa and UK academic groups to support the exchange of knowledge and expertise to translate innovation into tangible benefits aligned with the sustainable development goals (SDG's), focusing on promoting systemic change. By including private and public Institutions, as well as different sectors and communities, it is expected that selected proposals promote transformation from bottom up approaches to innovation.</p> <p>Successful projects' start dates will be 17 February 2020.</p>	

Submission process:
Separate applications for UK and Mexico, for more information, please contact INAPI Sinaloa, Guillermo Verdugo guillermo.verdugo@inapisinaloa.gob.mx .

5.2 Mexico - Mexico City	
Co-funder:	The Ministry of Education, Science, Technology and Innovation of Mexico City (SECTEI). 
Duration of grants:	12 Months
Size of grant:	£100,000 to £300,000
Thematic priority areas:	Climate Change and environmental issues. Urban Infrastructure, including mobility. Information technology Next generation materials Innovation policy
Contractual arrangements:	
The Newton Fund pays UK institution and in-country co-funder pays in-country institution.	
Additional eligibility criteria:	
Applicants must submit their proposal to SECTEI, Mexico City. Please refer to SECTEI call for proposals and additional eligibility criteria for Mexican Institutions which includes but is not limited to: <ul style="list-style-type: none"> - Applicants must be based at a Higher Education Institution, or Research Centre located in Mexico City. For more information, please contact SECTEI, Mexico City. Rodrigo Diaz r.diaz@seciti.cdmx.gob.mx .	
Other considerations:	
The Mexico City technology transfer grant is aimed to establish joint UK and Mexican working groups to integrate research, development and innovation projects, focusing on solutions for priority socio-economic challenges. This activity will support bi-national partnerships to deliver the proof of concept of a joint technology transfer project above	

the TLR 4 level.
Submission process:
Separate applications for UK and Mexico, for more information, please contact SECTEI, Mexico City. Rodrigo Diaz r.diaz@seciti.cdmx.gob.mx .

6. Philippines	
Co-funder:	Department of Science and Technology (DOST) 
Duration of grants:	12 months to 24 months
Size of grant:	£50,000 to £150,000 to UK applicant; PhP 10 million maximum to Philippines applicant
Thematic priority areas:	Health and Life Sciences Improving environmental resilience Improving energy security Future cities Agritech Digital, Innovation and security
Contractual arrangements:	
Newton Fund pays UK institution and in-country co-funder pays in-country institution.	
Additional eligibility criteria:	
<p>Preference will be given to Philippine regional HEIs who have not previously received a Newton Fund grant.</p> <p>Past Newton Fund grantees from the Philippines are encouraged to apply as secondary PI / co-implementer with a Philippine regional university.</p> <p>Institutional Links Grants in the Philippines are open to Engineering Research and Development for Technology (ERDT), Accelerated Science and Technology Human Resource Development Program (ASTHRDP) and Sectoral Planning Council regional consortia members.”</p>	
Other considerations:	
<p>Successful projects’ start dates will be 17 February 2020.</p> <p>A Maximum of six projects will be funded for the June 2019 call. To ensure fair distribution and participation of regional HEIs, in principle, two projects will be funded</p>	

per geographic region (Luzon, Visayas, Mindanao); Applications must include an endorsement from the DOST Regional Office covering the applicant's area to ensure alignment to R&D priorities of the province/region.
Submission process:
One application via UK system.

7. 1 Thailand	
Co-funder:	Ministry of Higher Education, Science, Research and Innovation (former Office of Higher Education Commission)
Duration of grants:	12 Months
Size of grant:	£50,000 - £100,000
Thematic priority areas:	<p>10 targeted S-Curve Industries</p> <ul style="list-style-type: none"> • Next-generation Automotive • Smart Electronics • Affluent, Medical and Wellness Tourism • Agriculture and Biotechnology • Food for the Future • Robotics • Aviation and Logistics • Biofuels and Biochemicals • Digital • Medical Hub
Contractual arrangements:	
<p>The Newton Fund pays UK institution and Ministry of Higher Education, Science, Research and Innovation (former OHEC) pays Thai institution.</p> <p>The British Council will contract and pay UK institutions in 3 instalments: 80% / 10% / 10%</p> <p>Transfer of funds will be dependent on the submission of an approved financial report and sufficient funding used.</p>	
Additional eligibility criteria:	
<p>Thai applicant institutions must be under Ministry of Higher Education, Science, Research and Innovation (former OHEC). List of eligible applicants can be found here: https://www.dropbox.com/s/n5plkae1ttt0is8/university_mua.xlsx?dl=0</p>	
Other considerations:	

<p>Applicants must show engagement to industry and how to foster sustainable collaboration.</p> <p>Important: The projects may be funded only to the extent of the available funding from Ministry of Higher Education, Science, Research and Innovation (former OHEC). Successful projects' start dates will be 17 February 2020.</p>
<p>Submission process:</p>
<p>One application via UK system.</p>

7.2 Thailand - ONES	
Co-funder:	Office of the National Higher Education, Science, Research and Innovation Policy Council (ONES)
Duration of grants:	12 months
Size of grant:	£50,000 to £100,000
Thematic priority areas:	<p>Area-based Development and Smart Specialization</p> <p>Migration and Social Transformation</p> <p>Ethical, Legal and Social Implication of Disruptive Technologies</p> <p>AI for Agriculture and Food Industry</p> <p>Circular Economy and Innovation Strategy</p>
Contractual arrangements:	
<p>The Newton Fund pays UK institutions through British Council UK and Thai institutions through British Council Thailand.</p> <p>British Council will contract and pay the Thai and UK institutions in 3 instalments:</p> <ul style="list-style-type: none"> • 80% / 10% / 10%. <p>The transfer of funds will be initiated upon approval of financial report and sufficient funding used.</p>	
Additional eligibility criteria:	
<p>The Thai principal investigators should be Thai permanent residents and hold Thai nationality.</p>	
Other considerations:	
<p>Successful projects' start dates will be 17 February 2020.</p> <p>Important: The projects may be funded only to the extent of the available funding from Office of the National Higher Education, Science, Research and Innovation Policy Council</p>	
Submission process:	

One application via UK system.

8. Turkey	
Co-funder:	TÜBİTAK 
Duration of grants:	24 months
Size of grant:	The Newton Fund will pay up to £150,000 per project. For the Turkish partner funded by TÜBİTAK: up to 720.000 TL per project.
Thematic priority areas:	<ul style="list-style-type: none"> • ICT • Machine Manufacturing <ul style="list-style-type: none"> ○ Robotics and mechatronics ○ Manufacturing automation systems ○ Additive manufacturing ○ Machine design and manufacturing ○ Fluid power, dynamics and fluid machines ○ Manufacturing technologies ○ Casting technologies • Energy • Automotive • Health • Agriculture and Food • Other <ul style="list-style-type: none"> ○ Metallurgy ○ Advanced material technologies ○ Chemistry
Contractual arrangements:	
The Newton Fund pays the UK institution and TÜBİTAK pays the Turkey institution.	
Additional eligibility criteria:	
<p>For TÜBİTAK eligibility criteria, please see TÜBİTAK 1001 Programme rules: https://www.tubitak.gov.tr/tr/destekler/akademik/ulusal-destek-programlari/1001/icerik-kimler-basvurabilir.</p> <p>All Turkish researchers who apply must be registered on TÜBİTAK ARBİS (Researcher Information system) through the following link: http://arbis.tubitak.gov.tr.</p> <p>All researchers should obtain Official Legal/ Private Permission Documents or Ethical Issues Documents. Proposals without the required Official Legal/ Private Permission</p>	

Documents or Ethical Issues Documents will not be funded.

For detailed information, please follow links below:

http://www.tubitak.gov.tr/sites/default/files/281/yasal_izin_bilgi_notu_08_01_2019.pdf

http://www.tubitak.gov.tr/sites/default/files/281/ekbn_2019.pdf

The Turkish co-funder TÜBİTAK gives utmost importance to the following areas while evaluating the project:

- Methodological / conceptual / theoretical contribution to the related scientific and technological area.
- The quality and effectiveness of the scientific and technological methodology and research techniques.
- Appropriateness of work plan regarding the work-time schedule.
- Competence and expertise of applicant teams
- Appropriateness of current infrastructure of institutions.
- Short term outcomes and potential long term impacts and contribution to scientific community.

The UK assessment criteria will also incorporate similar points under relevant headlines so please make sure to take these into consideration as well.

Other considerations:

Successful projects' start dates will be 17 February 2020.

Proposals will be assessed in a competitive process run jointly by the British Council and TÜBİTAK through an agreed set of assessment criteria.

TÜBİTAK evaluation criteria will be based on:

1. Scientific/Technological Excellence
2. Methodology
3. Project Management
4. Importance of International Collaboration
5. Impact

The questions relevant to these points will be embedded in the assessment criteria of the British Council as well so that both sides will look into similar aspects of the projects during assessment.

For the Turkish applicant to be funded by TÜBİTAK:

- Only joint research projects are eligible for funding. Projects aiming to build infrastructure related to research will not be funded.
- The costs for book printing and publishing will not be covered.
- Field studies, which cost more than 10.000 TL, must be presented with a detailed field work plan.
- Budget limit allocated for office stationery, office consumables and printing cannot exceed 500 TL.
- Budget items must be clearly indicated with proforma invoices.

For additional information including eligible costs for the Turkish partner, please see:

http://www.tubitak.gov.tr/sites/default/files/256_sayili_bk_islenmis_hali-1071-1_0.pdf

http://www.tubitak.gov.tr/sites/default/files/yonetmelik_iii_2_0.pdf

http://www.tubitak.gov.tr/sites/default/files/263_sayili_bk_islenmis_hali.pdf

http://www.tubitak.gov.tr/sites/default/files/tubitak_tarafindan_ozel_kuruluslar_ve_vakif_universitelerine_proje_karsiligi_yeni_2.pdf

Submission process:

Separate applications in the UK and Turkey.

The Turkish applicants should submit their applications through:

<http://uidb-pbs.tubitak.gov.tr/>

The application at the Turkish side will be in English. Please note that the Turkey application form, after submission, must be saved as a pdf document and uploaded as an annex while making the UK application.

The UK applicants should submit their applications via UK system. UK applicants must submit the TÜBİTAK application form, provided by their Turkish partner in PDF format, as an additional document to their UK application. Failure to do this will render the application ineligible.

APPENDIX 2: Eligibility criteria checklist

Eligibility criteria checklist	
The application	
The application has been submitted by the applicants by the published deadline.	
The application has been submitted by a principal applicant in the UK and a principal applicant based in one of the partner countries listed in Appendix 1.	
<p>Principal applicants are based at:</p> <ul style="list-style-type: none"> • a not-for-profit higher education institution with the capacity to undertake high-quality research • a research institution with the capacity to undertake high-quality research • a Catapult Centre⁷ (in the case of the UK Principal Applicant) • an alternative institution as detailed in Appendix 1 <p>For the UK, if the lead institution is not an HEI, they are listed here: https://britishcouncil.sharepoint.com/sites/uk_science/researcher-links/Toolkit%20201819/1.%20%20Eligible%20UK%20Research%20Organisations%20%20v.15%20-%20Feb%202019.pdf</p> <p>If unsure, please contact UK-InstitutionalLinks@britishcouncil.org.</p>	
The applicants have included two (2) supporting letters, one from each of the two Lead Institutions, on headed paper, signed by the Head of the Institution, Head of Department or other person with appropriate delegated authority, giving specific commitment to the project as described in Section 10 of these Guidelines. Supporting letters are not signed by the Principal Applicants.	
Applicants have submitted a detailed budget request using the appropriate budget spreadsheet provided.	
If there are associated partners, a letter from each partner has been unloaded as required within a single pdf.	
Each section of the application form has been completed in full and complies with instructions given.	
The application form and supporting documents have been completed in English.	
The principal applicants have submitted only one (1) application under this Institutional Links call.	
If either principal applicant has previously received a Newton Fund Institutional Links grant then the proposed activity builds significantly upon the existing project.	
The budget	
The budget requested under “other research related costs” is 30% or less of the total budget requested (unless specified otherwise in Appendix 1).	
The budget requested for permanent staff costs is 30% or less of the total budget requested for human resources costs.	
If the partner country Lead Institution is affiliated in any way with a higher education or research institution in another country, (e.g. UK, USA), the proposal includes other eligible higher education or research institutions in the partner country.	

⁷ <https://www.innovateuk.org/-/catapult-centres>

APPENDIX 3: ASSESSMENT CRITERIA AND SCORING SYSTEM

Assessment of the quality and development relevance of the proposals will be performed by expert reviewers, and the final funding decisions will be made in discussion with British Council country office and in country partners. Only proposals that have clearly articulated relevance to economic development and social welfare of the partner country will be considered for funding. In addition, only proposals with an average score of 30 points or more for Sections 2 to 4 are considered fundable.

Section 1: Relevance to economic development and social welfare	Score	Range
		YES/NO
<p>The proposal clearly articulates a plausible pathway for the research to lead to positive impact on the lives of people on low income and contribute to the economic development and social welfare of the partner country and within a reasonable timeframe (3–15 years).</p> <p>Please see section 4 of the guidelines for further details.</p>		

Section 2: Research/innovation quality and background	Score	Range
		0–20
<ul style="list-style-type: none"> • The academic importance and timeliness of the research/innovation topic is clearly demonstrated. • The Principal Applicants have sufficient relevant experience to undertake the proposed research collaboration and achieve the stated objectives. • The value added – to institutions and/or the wider research and innovation community – by the collaboration between the partnering institutions is clearly described. • The collaborating institutions are of appropriate academic standing. • The benefits and relevance of the research to the UK and partner country institution is clearly described. 		
<p>20 points: Meets all criteria to an exceptional level</p> <p>16 to 19 points: Meets the majority of the criteria to a very high level</p> <p>11 to 15 points: Meets the majority of the criteria to a high level</p> <p>6 to 10 points: Meets the majority of the criteria to an adequate level</p> <p>1 to 5 points: Meets some of the criteria to an adequate level</p> <p>0 points: Fails to meet any of the criteria to an adequate level.</p>		

Section 3: Proposal	Score	Range
		0–20
<ul style="list-style-type: none"> • The description of the proposed collaboration includes clear, feasible and realistic objectives as well as potential for long term impact. • Applicants clearly articulate specific outputs anticipated from the collaboration and objectives likely to be achieved • The proposal explains the benefits to both the UK and partner country researchers/innovation practitioners, institutions and end -users of the research or the products and services that will result from the project activity, in particular taking into account who might benefit and how they might benefit. • There is strong evidence of support from the applicants' institutions and Associated Partners (where applicable). • The proposed collaboration supports new links or significantly extends and develops existing links. • If the applicants' institutions are collaborating already, there is there clear evidence that the grant would add significant value to the collaboration. • The proposal includes a clear and feasible description of the arrangements for project managing the collaboration and communication between partners. • The proposal represents value for money; all costs are fully justified. 		<p>20 points: Meets all criteria to an exceptional level</p> <p>16 to 19 points: Meets the majority of the criteria to a very high level</p> <p>11 to 15 points: Meets the majority of the criteria to a high level</p> <p>6 to 10 points: Meets the majority of the criteria to an adequate level</p> <p>1 to 5 points: Meets some of the criteria to an adequate level</p> <p>0 points: Fails to meet any of the criteria to an adequate level.</p>

Section 4: Sustainability and capacity building	Score	Range
		0–20
<ul style="list-style-type: none"> • The potential in terms of professional development and capacity building for researchers, innovation practitioners and other individuals participating in the collaboration is clearly described. • The collaboration supports the institutional capacity to translate research into economic or societal benefit, for example through establishing new relationships with non-academic partners, or setting up new processes for technology transfer. • The proposal includes a clear and feasible description of how the participating institutions/organisations intend to sustain their collaboration over the longer-term. • The participating institutions demonstrate a commitment to the collaboration through provision of in-kind funding (note that matched funding is an essential requirement for proposals from a subset of countries). 		<p>20 points: Meets all criteria to an exceptional level</p> <p>16 to 19 points: Meets the majority of the criteria to a very high level</p> <p>11 to 15 points: Meets the majority of the criteria to a high level</p> <p>6 to 10 points: Meets the majority of the criteria to an adequate level</p> <p>1 to 5 points: Meets some of the criteria to an adequate level</p> <p>0 points: Fails to meet any of the criteria to an adequate level.</p>
Total score for quality assessment	Score	Range

