



**Amazon Regional Fund
First Call for Proposals
Agriculture, Forests and Other Land-Use:
Bolivia, Ecuador, Guyana and Peru**



Market engagement event

September 10th, 2024

Agenda

- | | |
|----------------------|---|
| 01 | 08:30-08:50
Welcome and introduction to UK PACT – Amazon Regional Fund strategy |
| 02 | 08:50-09:00
BOLIVIA: areas of intervention |
| 03 | 09:00-09:10
ECUADOR: areas of intervention |
| 04 | 09:10-09:20
GUYANA: areas of intervention |
| 05 | 09:20-09:30
PERU: areas of intervention |
| Audience poll | ----- |
| 06 | 09:30-09:40
Application process and requirements |
| 07 | 09:40-09:55
Q&A |
| 08 | 09:55-10:00
Wrap-up and next steps |

01

Welcome and Introduction to UK PACT

Amazon Regional Fund strategy

Catherine Clay

Lina Peñuela

FCDO Amazon Regional Fund Leads

Santiago Espinal

Delivery partner (Palladium) – Latin America
Lead

UK PACT: Partnering for Accelerated Climate Transitions

UK PACT is a multi-sector £340M global programme delivering 10 bilateral country funds and 2 regional funds until 2027

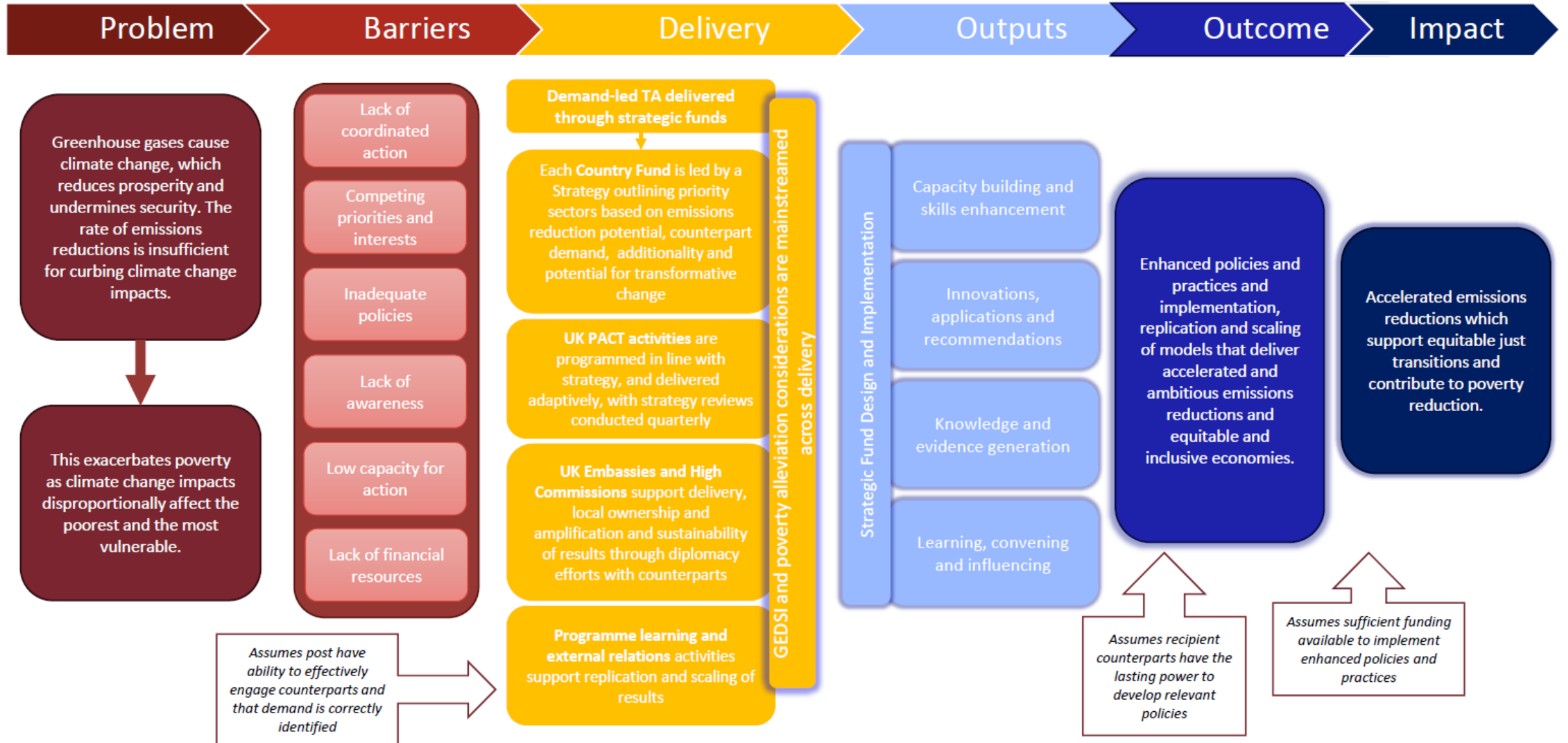
Mission and vision:

- UK PACT is the flagship technical assistance programme under the UK's **International Climate Finance (ICF) portfolio**. The programme is jointly governed and funded by the **Foreign, Commonwealth and Development Office (FCDO)** and the **Department for Energy Security and Net Zero (DESNZ)**.
- Supporting **achievement of Nationally Determined Contributions (NDCs)** and the long-term goal of the 2015 Paris Agreement to **limit dangerous climate change**
- **Demand-driven**, adjusting key focus areas based on partner countries' needs and sectoral priorities.

We are doing this by:













- Working with partner countries to improve the capacity and capability of key institutions to reduce emissions and foster inclusive economic growth
- Addressing barriers and constraints to clean growth
- Pursuing opportunities for greater climate ambition
- Enabling access to climate finance

UK PACT Theory of Change



UK PACT Global Program

Where UK PACT builds partnerships

				 Amazon Regional Fund								 UK-ASEAN A THIVING PARTNERSHIP
	Brazil	Colombia	Mexico	Amazon Regional Fund	Kenya	Nigeria	S Africa	India	Indonesia	Thailand	Vietnam	ASEAN GTF
Sector focus	AFOLU / Sust agr & Forests	AFOLU / JTR	AFOLU / NBS	AFOLU					Carbon pricing	Green Finance	Green Finance	Green Finance
					Nature-based solutions	Nature-based solutions		Agroforestry			Agriculture	Nature-based solutions
	Industrial Decarbonisation	Just Energy Transition	Just Energy Transition	Energy	Energy	Clean Energy Transition	Green hydrogen	Power Sector Reform	Energy efficiency		Energy	Energy transition
	Green Finance	Green/Nature Finance	Green/Carbon Finance	Green Finance			Clean electricity & muni capacity	Urban planning and mobility	Low-carbon urban transport	Low carbon transport		Cities & transport
	Climate Policy & Governance		Climate Policy			Climate Policy & Governance	Climate Policy & strategy					Climate Policy

How UK PACT build partnerships



UK PACT in the Amazon biome



Improving forest monitoring capabilities and supporting deforestation reduction in Bolivia
 Expert partner: WWF Bolivia and FAN
 Counterpart: National Government of Bolivia

A portfolio of projects in delivery in ARF- which originated through the Green Recovery Challenge Fund focusing on **'MRV tools for forests, land use and agriculture'**.

Also, other key interventions such as: **supporting REDD+ inclusive agreements and strengthening standing forest sustainable use through bioeconomy value chains and forest governance.**

For more information, visit www.ukpact.co.uk



Amazon InnovaTec: strengthening the MRV of smallholder farms in the Peruvian Amazon to access global deforestation-free markets and contribute to Peru's NDC.
 Expert partner: Solidaridad, Earth Innovation Institute and CECAT
 Counterpart: Ministry of Agriculture (MIDAGRI) Ministry of Environment (MINAN)

Existing projects

In the Amazon Region including Brazil and Colombia with technical assistance since 2021



Expanding forest concessions in the Brazilian Amazon
 Expert partner: Imaflora
 Counterpart: Brazilian Ministry of Environment



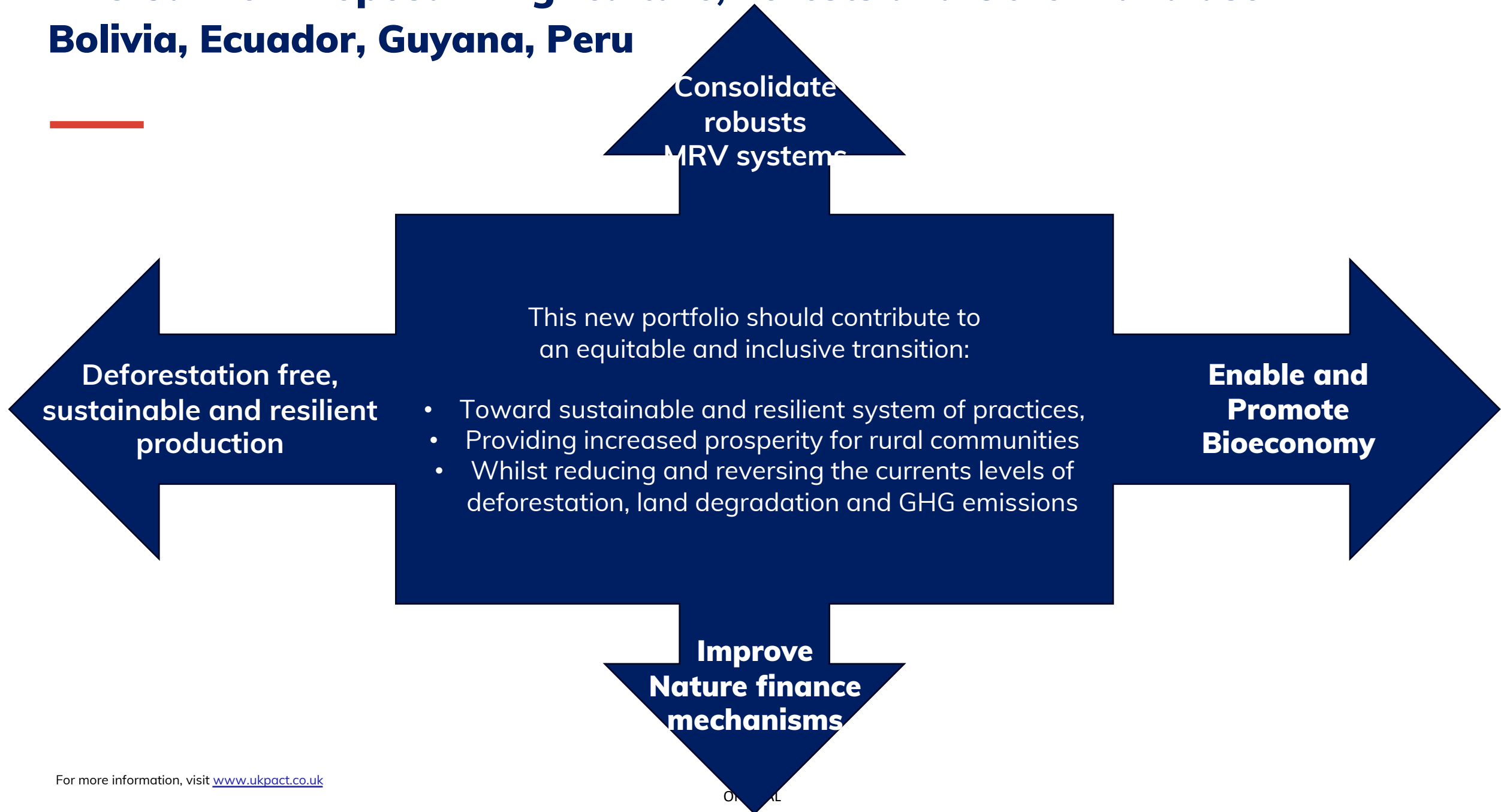
Fair and Equitable REDD+ Agreements (ARJE)
 Expert partner: WWF
 Counterparts: Ministry of Environment and Sustainable Development, OPIAC, Ministry of Interior.

This Call for Proposals – Agriculture, Forests and Other Land use Bolivia, Ecuador, Guyana, Peru

- **The selected portfolio of projects seeks to address the key drivers of deforestation with the objective of halting and reversing forest loss and land degradation by 2030.**
- **By delivering projects which are primarily climate change mitigation focused, but also demonstrating climate change resilience/adaptation co-benefits.**
- **Projects will be selected through a two-stage, open and competitive call.**
- **Projects are expected to start between January and March 2025 and end no later than March 2027.**
- **Grants of up to £500,000 per project per financial year will be awarded to successful applicants for a period of up to 27 months.**
- **Looking for partners with the ability to be flexible and adapt to deliver against additional demands that may come over the course of a project of up to 27 months.**
- **For-profit organizations can apply, but all projects must be delivered on a not-for-profit basis.**

This Call for Proposal – Agriculture, Forests and Other Land use Bolivia, Ecuador, Guyana, Peru

OFFICIAL



OFFICIAL

This Call for Proposal – Agriculture, Forests and Other Land use Bolivia, Ecuador, Guyana, Peru

Counterparts (recipients of project outputs)

- National and regional governments and public entities
- Local organized farmers and agriculture industry (associations, cooperatives, guilds)
 - Community-based/ grass-root organizations
- Market players/agents such as private companies and SMEs
 - Public and private financial institutions
 - Academia, applied research institutions, think tanks

Types of organizations eligible to apply for UK PACT grants

- Profit and Non-profit organization
- Academic institutions
- Industry or professional associations
- NGOs
- Think tanks

Government departments and/or agencies are not eligible to apply for UK PACT Grant Funding

02

Bolivia

Areas of intervention



Anna Doyle
Head of Environment and Climate
Policy
British embassy – La Paz

Bolivia – Areas of intervention

1

Strengthening forest and land use management in the department of Santa Cruz to facilitate the registration of the jurisdiction in the ART registry under the TREES standards to reduce forest emissions.



2

Making the case for sustainable agriculture commodities in Santa Cruz, including diagnosis of climate change impacts; design of sustainability and deforestation-free strategies; and identification of relevant climate-smart agriculture practices and technologies.



3

Supporting the development of a traceability system for the Bolivian deforestation-free soy-bean value chain and promoting the implementation of a demonstrative pilot with at least one leading Bolivian soy company.



4

Improve climate governance and develop carbon positive value chains in the autonomous Indigenous territory of Charagua Iyambae



Bolivia - Areas of intervention

1

Strengthening forest and land use management in the department of Santa Cruz to facilitate the registration of the jurisdiction in the ART registry under the TREES standards to reduce forest emissions.



Illustrative scope of activities

- Support for the development of sub-national action plans, policies and measures.
- Capacity-building to reduce emissions from deforestation and degradation caused by forest fires within the framework of departmental competences.
- Coordination and cooperation on sustainable forest management as demonstrative activities
- Awareness raising and dissemination campaigns on IFM practices.

Bolivia - Areas of intervention

2

Making the case for sustainable agriculture commodities in Santa Cruz, including diagnosis of climate change impacts; design of sustainability and deforestation-free strategies; and identification of relevant climate-smart agriculture practices and technologies.



Illustrative scope of activities

- Provide support to identify, analyse and strengthen relevant CSA practices and technologies in the department of Santa Cruz.
- Validation of studies from *Camara Agropecuaria de Oriente (CAO)* subsectors, and key public, private and IPLC stakeholders to feed into the development of the strategy
- Develop strategic knowledge products and communications products to support this process.

Bolivia - Areas of intervention

3

Supporting the development of a traceability system for the Bolivian deforestation free soy-bean value chain and promoting the implementation of a demonstrative pilot with at least one leading Bolivian soy company.



Illustrative scope of activities

- Recommendations and technical assistance to develop and integrate traceability systems under development, including inter-institutional models and partnerships for the Government and private sector to establish national systems.
- Enabling Bolivian agri-businesses to adopt key practices and standards for zero deforestation and land degradation legislation, along with due diligence standards approved by the EU (EUDR) and upcoming UK regulation.
- Pilot the implementation of a deforestation free strategy with one Bolivian soy producing/processing company. This should include implementation of the traceability system, but also supply chain management and other methodological issues, along with practical challenges to implementation (traceability, supply chain management).

Bolivia - Areas of intervention

4

Improve climate governance and develop carbon positive value chains in the autonomous Indigenous territory of Charagua Iyambae



Illustrative scope of activities

- Support the effective participation, collaboration, and partnership implementation of Indigenous government and local communities in Charagua with other stakeholders, strengthening their understanding, leadership and benefits from forest carbon initiatives.
- Facilitate spaces for various stakeholders with a presence in the territory (Indigenous communities and leadership, organic governance structures, private landowners and cattle-ranchers, Mennonite communities) to discuss and agree on deforestation reduction actions that result in financing through forest carbon initiatives, including LEAF.
- Integrating IPLCs into commercial value chains (cattle, NTFPs)
- Value chain integration (working with producers, financiers, meat packers, buyers)

Bolivia - Main counterparts

Intervention area	Main counterparts
<p>1. Strengthening forest and land use management in the department of Santa Cruz to facilitate the registration of the jurisdiction in the ART registry under the TREES standards to reduce forest emissions.</p>	<ul style="list-style-type: none"> • Departmental Government of Santa Cruz
<p>2. Making the case for sustainable agriculture commodities in Santa Cruz, including diagnosis of climate change impacts; design of sustainability and deforestation-free strategies; and identification of relevant climate- smart agriculture practices and technologies.</p>	<ul style="list-style-type: none"> • Cámara Agropecuaria del Oriente (CAO)
<p>3. Supporting the development of a traceability system for the Bolivian deforestation free soy-bean value chain and promoting the implementation of a demonstrative pilot with at least one leading Bolivian soy company.</p>	<ul style="list-style-type: none"> • Asociación de Productores de Oleaginosas y Trigo (Anapo) • Cámara Nacional de Industrias Oleaginosas de Bolivia (CANIOB)
<p>4. Improve climate governance and develop carbon positive value chains in the autonomous Indigenous territory of Charagua Iyambae</p>	<ul style="list-style-type: none"> • Gobierno Autónomo Indígena Originario Campesino (GAIOC) de Charagua Iyambae.

03

Ecuador

Areas of intervention



Valeria Cadena
Forest and Climate Officer
British Embassy - Quito

Ecuador – Areas of intervention

1

Support the transition to deforestation-free production in Ecuador



2

Strengthening the REDD+ National Policy and its Benefit-Sharing Plan



Ecuador - Areas of intervention



1 Support the transition to deforestation-free production in Ecuador

Implement the National Deforestation-Free Production Standard Strategy, considering traceability, sustainability, and GEDSI as relevant axes. Also, existing efforts and ensuring complementarity and additionality.

Illustrative scope of activities

- Design the pilot implementation of the National Deforestation-Free Production Standard Strategy.
- Pilot implementation of the Deforestation Free Standards Strategy: considering the recent version approved under the Reform of the Ministerial Agreement (through a participatory feedback process).
- Organise capacity building for stakeholders at national and subnational level, including territorial dialogues allowing for better practices to be shared.
- Support the government in socialization and consultation processes.

Ecuador - Areas of intervention



2

Strengthening the REDD+ National Policy and its Benefit-Sharing Plan

Strengthen the institutional structure of the REDD+ State Policy.

Illustrative scope of activities

- Diagnosis to map current efforts and ensure complementarity and additionality.
- Articulation of workshops for the participatory construction of the REDD+ Benefit Sharing Plan, with the integration of IPLCs, sectoral ministries and the private sector, considering among various aspects: distribution mechanisms, safeguards, guiding principles, among others.
- Support the design of a Governance model for the Benefit Sharing Plan.
- Support the socialisation and promotion of the REDD+ Benefit Sharing Plan.
- Support the drafting of the legal enabling arrangements to institutionalise the REDD+ BenefitSharing Plan.
- Broadening the scope of the REDD+ Benefit-Sharing Plan.

Ecuador - Main counterparts

Intervention area	Main counterparts
1. Support the transition to deforestation-free production in Ecuador	<ul style="list-style-type: none">• Ministry of Environment, Water and Ecological Transition (MAATE)• Ministry of Agriculture and Livestock (MAG)
2. Strengthening the REDD+ National Policy and its Benefit-Sharing Programme	<ul style="list-style-type: none">• Ministry of Environment, Water and Ecological Transition (MAATE)

04

Guyana **Areas of intervention**



Lina Peñuela
Amazon Region Strategy
Coordinator
British Embassy - Bogota

Guyana – Areas of intervention

1

Support the development of sustainable alternative livelihoods in forest communities in Guyana in line with the village planning processes.

**2**

Strengthening and enhancing capacities within the Guyana's Monitoring, Reporting, Verification System (MRVS)

**3**

Incentivise applied research and scalable innovation in the sustainable forestry value chain in Guyana.



Guyana - Areas of intervention

1

Support the development of sustainable alternative livelihoods in forest communities in Guyana in line with the village planning processes.



Illustrative scope of activities

- Mapping lessons learned drawing on recent and ongoing initiatives to develop sustainable livelihoods within forest communities and promote peer-to-peer learning for improved village planning.
- Support the existing framework for local participatory planning processes for identifying sustainable livelihoods, especially, considering women and youth active involvement.
- Identify and promote robust sustainable livelihoods strategies through a long-term landscape planning approach.
- Partner with the government's offer to extend the scope of governmental programmes with the objective of promoting sustainable agroforestry practices in forest communities, enhancing livelihoods within IPLCs.

Guyana - Areas of intervention

2

Strengthening and enhancing capacities within the Guyana's Monitoring, Reporting, Verification System (MRVS)



Illustrative scope of activities

- Provide technical support to the Guyana Forestry Commission (GFC) on relevant activities to monitor forest loss trends and impacts (e.g. collecting data, updating databases).
- Strengthen deforestation data capture and data sharing protocols between Guyana Forestry Commission (GFC) and other relevant Guyanese government institutions.
- Support the mapping and quantification of environmental services other than carbon storage for offsetting.
- Enhance skills and provide training for the Guyana Forestry Commission (GFC) team on monitoring forest fires and fire management.

Guyana - Areas of intervention

3

Incentivise applied research and scalable innovation in the sustainable forestry value chain in Guyana.



Illustrative scope of activities

- Identify and develop a set of strategic research projects with the GFC to harness added value in sustainable timber production considering GEDSI approaches.
- Identify, prototype and develop solutions for decreasing wood-waste in Guyana's sustainable timber production.
- Support inventory efforts to catalogue less studied forest species in Guyana, as well as research and document ecosystem services linked to them (e.g. medicinal, nutritional, cultural value).
- Promote testing of a new species for various end-use applications and investigating pressure impregnation of lesser used species with environmentally friendly compounds to make them fire-resistant or retardant.

Guyana - Main counterparts

Intervention area	Main counterparts
<p>1. Support the development of sustainable alternative livelihoods in forest communities in Guyana in line with the village planning processes.</p>	<ul style="list-style-type: none"> • LCDS Secretariat • NTC (National Toshias Council) • Guyana Forestry Commission • Ministry of Natural Resources • Ministry of Amerindian Affairs
<p>2. Strengthening and enhancing capacities within the Guyana's Monitoring, Reporting, Verification System (MRVS)</p>	<ul style="list-style-type: none"> • Guyana Forestry Commission • Ministry of Natural Resources • Office of Climate Change
<p>3. Incentivise applied research and scalable innovation in the sustainable forestry value chain in Guyana.</p>	<ul style="list-style-type: none"> • Guyana Forestry Commission • Ministry of Natural Resources

05

Peru

Areas of intervention



Aimy Caceres

Head of Forest and Climate

British Embassy - Lima

Peru – Areas of intervention

1

Development and promotion of sustainable land management practices for the Amazonian peatlands in Peru, strengthening and enhancing local management plans (Declaraciones de manejo DEMAS) for non-timber forest products NTFPs and sustainable finance instruments for these areas.

**2**

Developing innovative financial mechanisms to support Peru's National Strategy for Biological Diversity, to be operationalised through a 30 by 30 roadmap - OECMs and finance plan.

**3**

Support Peruvian Amazon bio-businesses to achieve readiness to access international markets, prioritizing NTFPs and biodiversity products that bring value to standing forests.



Peru - Areas of intervention

1

Development and promotion of sustainable land management practices for the Amazonian peatlands in Peru, strengthening and enhancing local management plans (Declaraciones de manejo DEMAS) for non-timber forest products NTFPs and sustainable finance instruments for these areas.



Illustrative scope of activities

- Sustainable landscape planning diagnosis.
- Develop strategic plans for future conservation modalities.
- Identify and systematize best forestry practices for NTFPs under landscape planning approaches, this includes the development of best suited tools to transfer information.
- Develop guidelines, courses and knowledge exchanges to disseminate best forestry practices for sustainable production of NTFPs.

Peru - Areas of intervention

2

Developing innovative financial mechanisms to support Peru's National Strategy for Biological Diversity, to be operationalised through a 30 by 30 roadmap - OECMs and finance plan.



Illustrative scope of activities

- Diagnosis on existing nature finance ecosystem and mechanisms in Peru, including:
 - Institutional and regulatory framework, enabling conditions, and updated actors/ecosystem mapping for the following mechanisms:
 - MERESE - Payment for Ecosystem Services with biodiversity focus;
 - Habitat banks and biodiversity credits;
 - Agrobiodiversity zones adapted for the Amazon;
 - Digital Conservation Offsetting.
 - Selection of best suited financial mechanisms according to barriers and opportunities from the previous analysis.
- Design, pilot and implementation of at least one nature finance mechanism.

Peru - Areas of intervention

3

Support Peruvian Amazon bio-businesses to achieve readiness to access international markets, prioritizing NTFPs and biodiversity products that bring value to standing forests.



Illustrative scope of activities

- Identify Peruvian bioeconomy companies with commercial upscaling potential.
- Prioritise a group of Amazon bioeconomy value chains, including products and sub-products, based on existing studies and information (e.g. Aguaje subproducts for the cosmetic and/or superfoods value chains).
- Identify barriers and opportunities to access international markets, providing clear practical roadmaps for this purpose.
- Create and implement a “community of practice” network to facilitate exchange of experiences among companies to create and build capacities and opportunities for market access and financing.
- Ensure close participation in and coordination with the National Bioeconomy task-force.

Peru - Main counterparts

Intervention area	Main counterparts
<p>1. Development and promotion of sustainable land management practices for the Amazonian peatlands in Peru, strengthening and enhancing local management plans (Declaraciones de manejo DEMAS) for non-timber forest products NTFPs and sustainable finance instruments for these areas.</p>	<ul style="list-style-type: none"> • General Directorate for Climate Change and Desertification • General Directorate for Biological Diversity from the Ministry of Environment (MINAM)
<p>2. Developing innovative financial mechanisms to support Peru's National Strategy for Biological Diversity, to be operationalised through a 30 by 30 roadmap - OECMs and finance plan.</p>	<ul style="list-style-type: none"> • General Directorate for Biological Diversity • General Directorate Environmental Economy and Finance from the Ministry of Environment (MINAM)
<p>3. Support Peruvian Amazon bio-businesses to achieve readiness to access international markets, prioritizing NTFPs and biodiversity products that bring value to standing forests.</p>	<ul style="list-style-type: none"> • General Directorate Environmental Economy and Finance from the Ministry of Environment (MINAM) • National Forest and Wildlife Service (SERFOR) • Trade Commission of Peru (PROMPERU) • Ministry of Economy and Finance (MEF)

Audience poll

Zoom

06

Application process and requirements

Application process

STAGE 1. Call for Expressions of Interest (Capacity eligibility)



- ✓ Organisations (lead) that have the knowledge, skills and experience to deliver Technical Assistance projects on the priority sectors outlined.
- ✓ Experience of delivering this technical assistance in eligible countries (Bolivia, Ecuador, Guyana, Peru).
- ✓ On valid project reference over the last 5 years: over 1 year implementation and £ 300.000 pounds.
- ✓ Government agencies and/or departments are **not eligible to apply either as a lead organisation, or as a partner organisation within a consortium (if shortlisted)**.

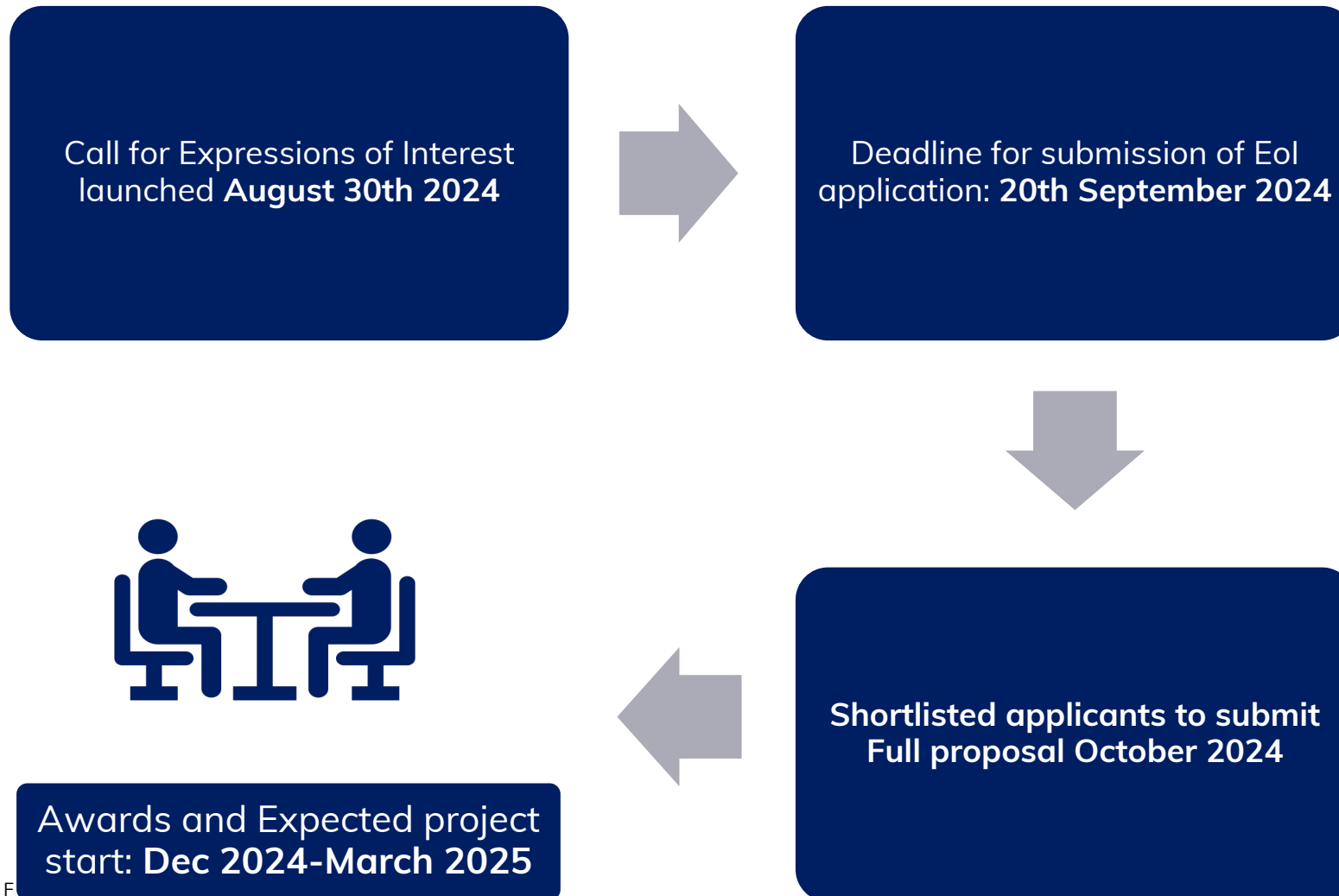
STAGE 2: Call for Proposal (Project eligibility)



- ✓ Strategic fit with the UK PACT priorities outlined
- ✓ **Demonstrate clear pathways and plan to engage intended counterparts in each Amazon country**
- ✓ **Counterpart engagement: accepting, using, and integrating UKPACT outputs and with concrete potential to be scaled and replicated at sector and national level.**
Consortia with national organisations encouraged.
- ✓ Projects up to 27 months
- ✓ Up to £500,000 per project per year
- ✓ Incorporating opportunities to advance GEDSI

Process and timeline

Two stage process for selection of projects



If the full proposal is awarded:

- ✓ There will be a co-creation period prior to Grant Agreement signature
- ✓ An inception phase within Workplan at the start of the project to refine project design and update engagements

First stage: expressions of Interest for shortlist

-
- ✓ All applications are to be made through the Funds opportunities portal
 - ✓ Interested organizations should register on the portal for application

Criteria for EoI

Capacity: must be an eligible organization with proven experience in the selected countries and areas of intervention

One valid reference of similar projects delivered per area of intervention (Max 2 areas)

In eligible countries (Max 2 countries):

- **Bolivia**
- **Ecuador**
- **Guyana**
- **Peru**

Each project reference must:

- ✓ **Delivered over the last 5 years in at least one of the eligible countries.**
- ✓ **With above GBP 300.000 of total budget**
- ✓ **For minimum one year of implementation (from start to closure)**
 - ✓ **With at least one document that provides evidence of delivery and completion: final report, output/report publication, other.**

Second stage: if shortlisted, full proposal submission and evaluation

Selection criteria will be divided into grant project design and workplan, project management and budget

There will be a strong emphasis on:

- The extent to which projects respond to the Terms of Reference outlined
- The degree to which projects fit within the overall UK PACT Theory of Change
- The extent to which GEDSI have been given priority within the project plan and outputs
- The plans for managing the project, including confidence that evidence of outputs achieved, and progress reporting will be delivered on schedule
- Ensuring value for money

UK PACT projects can be demanding due to the requirement for evidence of all outputs achieved. Project management, results measurement and gender equality and social inclusion are all priorities for UK PACT and we encourage applicants to plan and budget for these tasks adequately.

Key Definitions

Inputs & Activities = things that will be used to implement the project (e.g., trainings, research, technical expertise, stakeholder engagement). These are the activities that must be listed in your Project Workplan.

Outputs = the deliverable or product achieved as a result of the inputs. These are within the direct control of an intervention and are normally provided to the project's key counterparts or other project stakeholders.

Intermediate Outcomes = an interim indication of initial uptake by programme stakeholders. The logic of the intermediate outcome is that **programme-supported outputs should be adopted or taken up by the stakeholders that work most directly with the programme**. These stakeholders are then responsible for using or implementing those outputs to achieve their intended purpose.

Outcomes = are achieved when an output has been firmly adopted, implemented and has shown to result in a significant change in behaviour. If the programme's adopted outputs are effectively implemented by its counterpart stakeholders, we articulate this **outcome as enhanced, sustained, and inclusive action on emissions reduction**.

GEDSI Contribution = UK PACT's ambitions for **gender equity, disability and social inclusion (GEDSI)** are to go beyond minimum compliance. Project outputs must *do no harm*, should *empower* gender equality and social inclusion, and are strongly encouraged to support *GEDSI transformation wherever possible*.

Preparing a proposal



UK PACT Country Funds Full Proposal Form – 2024

Full Proposal checklist

Will you be able to set up a bank account that that enables you to receive GBP (£) prior to receiving UK PACT funding? YES NO

Project Title:

Project output	Output Title	Cost Categories	Name of personnel	Country	Organisation	Sub-category	Output Total				Q3 Financial year 24/25				
							Cost per unit (GBP)	No. people / hours	No. days	Total	Oct '24	Nov '24	Dec '24	Q3 Total Cost	
UK PACT Guidance Note - completing and maintaining a Risk and Issue Register Please read all guidance before completing the Risk Register															
Purpose The purpose of this risk register is to identify and document potential risks related to the project activities that are part of your UK PACT project. This should therefore cover risks related to downstream implementing partners or subcontractors to be engaged to deliver the work. Well considered risk management is a key part of delivering UK PACT projects and forms part of the selection criteria for grant projects across the programme. We encourage an open and transparent approach to discussing and managing risks across UK PACT. You will not be penalised for recognising there are risks associated with your project and accurately rating those risks, so long as there is appropriate plans to manage the risks in question, in line with UK PACT's risk appetite.															
Theory of Change template – for completion															
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>Cover</p> <p>Applicants are asked to consider and document key risks that affect project outcomes. We expect that a range of risks against a specific category if not applicable.</p> <p>Once risks are identified, map out the measures that will be taken to address them.</p> <p>Step 1: Risk Identification How to identify risks</p> <p>Clear risk descriptions that are as specific as possible</p> <p>We aim to use consistent framing of risks so it is clear outlined in the risk description. Alternatively, this can be outlined in the Risk & Issue Register tab, we have outlined an example below.</p> <p>Top tips for preparing your risk register</p> <p>Guidance Risk Appetite</p> </div> <div style="width: 60%;"> <pre> graph LR subgraph Outputs O1[TYPE - Description] O2[TYPE - Description] O3[TYPE - Description] O4[TYPE - Description] O5[TYPE - Description] O6[TYPE - Description] O7[TYPE - Description] end subgraph IntermediateOutcomes IO1[] IO2[] IO3[] IO4[] IO5[] IO6[] IO7[] end subgraph Outcomes OUt1[] OUt2[] OUt3[] OUt4[] OUt5[] OUt6[] OUt7[] end subgraph Impact I1[Reduced emissions supported by UK PACT] I2[Transformational change in countries supported by UK PACT] I3[Gender equality and social inclusion empowered and enhanced, with reduced impacts of climate change on the vulnerable] end O1 --> IO1 O2 --> IO1 O3 --> IO1 O4 --> IO1 O5 --> IO1 O6 --> IO1 O7 --> IO1 IO1 --> OUt1 IO2 --> OUt1 IO3 --> OUt1 IO4 --> OUt1 IO5 --> OUt1 IO6 --> OUt1 IO7 --> OUt1 OUt1 --> I1 OUt2 --> I1 OUt3 --> I1 OUt4 --> I1 OUt5 --> I1 OUt6 --> I1 OUt7 --> I1 </pre> </div> </div>															

UK PACT Proposal Template

UK PACT Budget and Workplan Template

UK PACT Project Theory of Change Template

UK PACT Project Risk & Issue Register Template

List of reference documents

All relevant documents and templates will be included in the Country Funds Opportunities Portal when you apply

- Expression of Interest Application
- Terms of reference
- Applicant Handbook

Other useful references:

- GEDSI Ambition Statement

07

Q & A

08

Wrap-up and next steps

Next steps

Reminder on upcoming timeframes for application

- Presentation will be published on UK PACT website in coming days (www.ukpact.co.uk)
- Call for Proposals launched on **30 August 2024** at the Amazon Regional Fund webpage
- Deadline for Expressions of interest on **20 September 2024**.
- Survey to be sent out to participants to gather additional feedback on webinar and call for proposals
- For any technical issues when registering on the application portal please contact: amazonfund@ukpact.co.uk



**THANK
YOU**



Stay in touch:



www.ukpact.co.uk



amazonfund@ukpact.co.uk