



Mitigation Action
Facility

On behalf of

Supported by:



Federal Ministry
for Economic Affairs
and Climate Action



INTERNATIONAL
CLIMATE
INITIATIVE



UK Government



Danish Ministry of Climate,
Energy and Utilities



CHILDREN'S
INVESTMENT FUND
FOUNDATION

on the basis of a decision
by the German Bundestag

Webinar II - Submission of Project Concepts

Mitigation Action Facility

17 May 2023

Welcome to this Webinar

- Thank you for your interest in the Call for Projects in 2023 of the Mitigation Action Facility!
- **Goals for today:**



Recap: What is the Mitigation Action Facility?



Recap: Project cycle



How to submit a (successful) Project Concept



Answer your questions and point to useful resources

The Mitigation Action Facility Webinar Team



Claudia Haller



Nina Mitiaieva



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Before We Start...

- Take a minute to answer a few questions in a poll

Structure of the Webinar

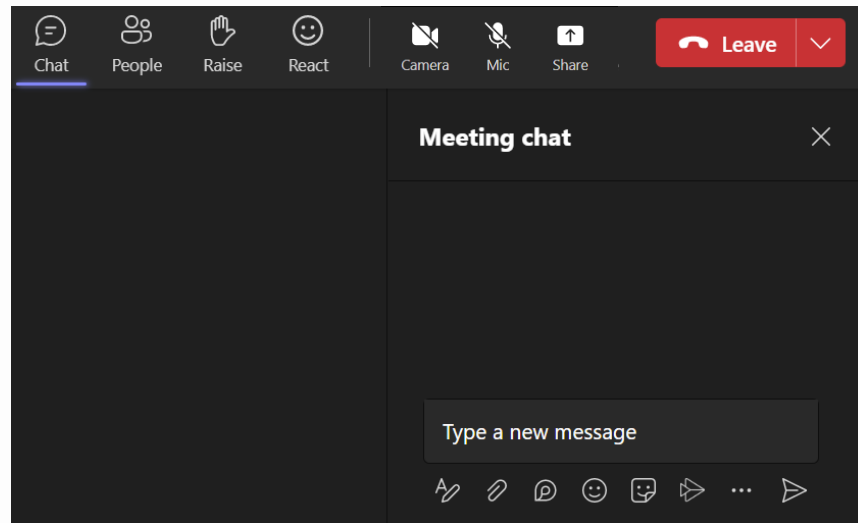
1. Technical overview
2. What is the Mitigation Action Facility
3. Project cycle – Call for Projects 2023
4. Project Concept submission – step-by-step
5. FAQs and Q&A

Structure of the Webinar

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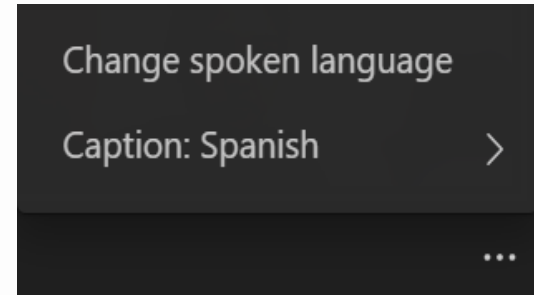
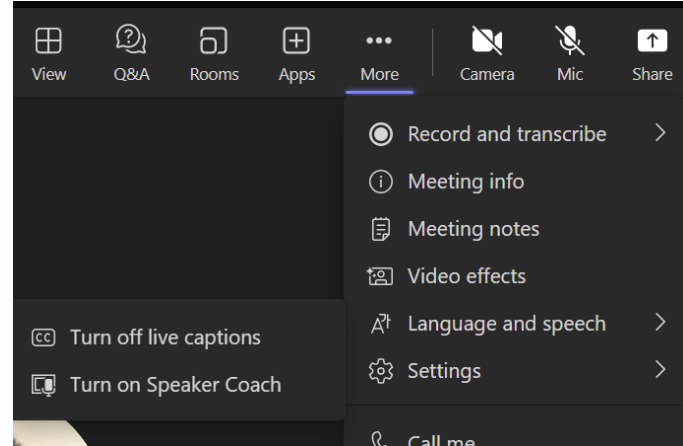
Technical Overview

- Welcome to a Microsoft Teams event!
- Control panel in the top right corner of your screen:
 1. You are muted automatically
 2. Submit your questions in the chat



Technical Overview - Subtitles

- Control panel in the top right corner of your screen:
 1. Click on 'More'
 2. Click on 'Language and speech' --> 'Turn on live captions'
 3. On the right side, click on the three dots ('...') to change caption language



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Challenge

To keep 1.5° goal in reach, emissions need to be halved by 2030. To avoid the worst impacts of climate change, at least USD 4.3 trillion is needed annually by 2030. Only 16% of needed climate finance is currently being provided.

Mission

Accelerate decarbonisation to keep temperature rises to below 1.5° by financing measures that shift priority sectors in partner countries towards a sustainable carbon-neutral pathway.

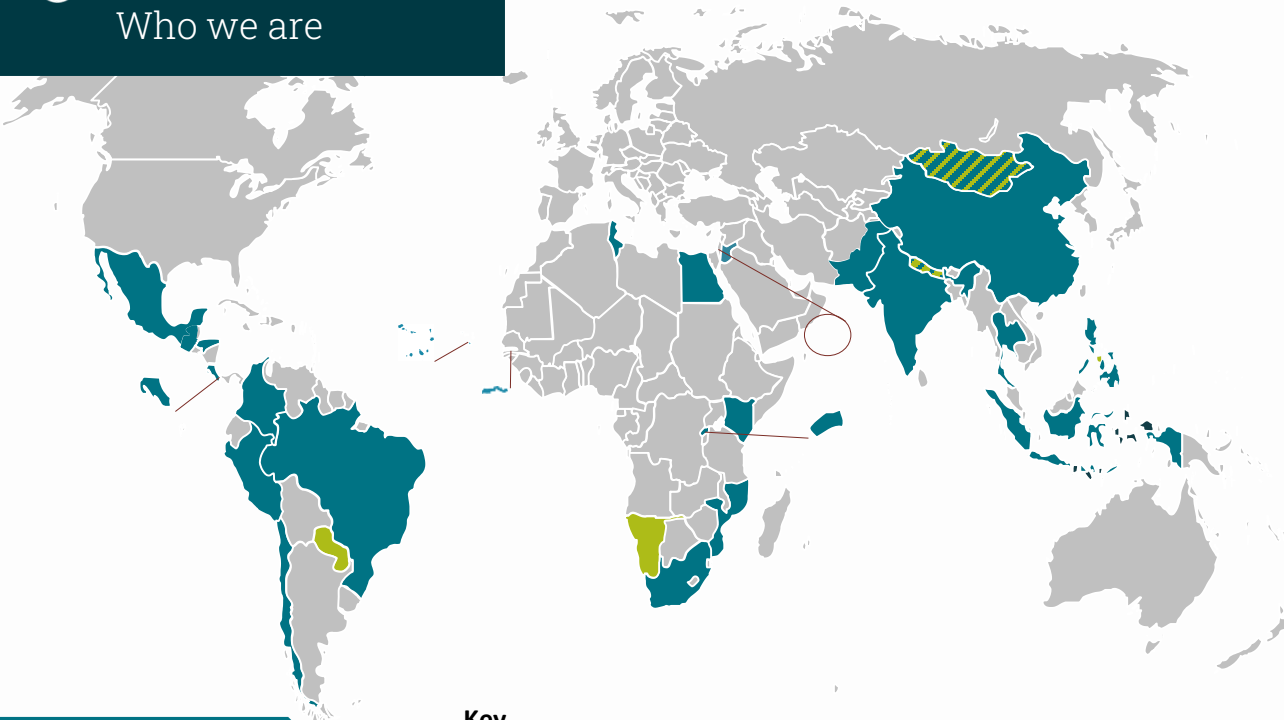
Value Proposition

An agile, high-impact and country-driven fund, the Mitigation Action Facility supports scaleable, replicable sector-wide solutions incl. pilots that enable Official Development Assistance (ODA)-eligible partner countries to meet their climate goals.



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Who we are



Key

- Countries with active projects
- Countries with projects approved for funding in 2022
- Countries with active and newly approved projects in 2022

Multi-Donor fund by



Germany



UK



Denmark



EU



Children's Investment
Fund Foundation (CIFF)

Created in: **2012**

Rebranded in: **2023**

Total funding volume: **EUR 668m**

Calls for Projects: **10 Calls** (incl. Call for Projects 2023)

Current portfolio: **47 projects**

- **33 countries**
- Across sectors: **transport, energy, industry, cross-sectoral**

Learn more about
our projects on our
[website](#)



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Priority sectors

- Up to EUR 100 m for Call for Projects 2023 announced at COP27 to accelerate decarbonisation in priority sectors
- Energy, transport and industry contribute 67% of annual global emissions
- Cross-sectoral projects linked to priority sectors are also supported



Renewable energy
supply, integration and
storage, energy
efficiency



Land transport,
shipping, aviation, e-
mobility, charging



Heavy and light
industry, production
processes, product use



Why apply for funding?

No debt burden

100% of funding is grant-based

Open to all

Open to all ODA-eligible countries & no accreditation requirement for Applicants

National ownership

Projects are country-driven & linked to NDCs, national development strategies & plans

Project support

Extensive advice at all phases of project cycle including provision of funding support for detailed proposal development

Technical assistance
& financial support

Up to EUR 25 m available per project for technical assistance and financial cooperation to support ambitious mitigation projects

Flexibility

Meeting needs of individual projects, acknowledging dynamic country/sector contexts & socio-political & economic uncertainties

Networking potential

Frequent exchanges on cross-cutting topics (e.g. financial mechanisms, monitoring, gender) between projects

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Call for Projects 2023



Sign up for our [newsletter](#) to receive updates on the Call for Projects 2023 Webinar Series. Visit this [event page](#)!

Up to **EUR 100 million** available for Call for Projects 2023 to support ambitious mitigation projects via technical assistance and financial mechanisms

Project characteristics (see chapter 4.1 of the General Information Document):

- 1) In one of the three priority sectors or cross-sectoral linked to one of the priority sectors;
- 2) Country-driven and embedded in national development strategies;
- 3) Alignment with NDC Partnership Plans;
- 4) Combine technical assistance with financial mechanisms
- 5) Used to leverage additional public and/or private capital investment;
- 6) Funding must qualify as Official Development Assistance (ODA);
- 7) Implementation ready; and
- 8) Apply intersectional understanding of gender and social inclusion

Eligibility and selection criteria for the Project

Concept Phase: More information can be found in chapter 5.1 of the General Information Document



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Project Concept Phase - purpose

- Simplification of the application process
- More accessibility in terms of eligibility requirements for the Applicants at the Project Concept Phase and a possibility to address eligibility-related shortcomings during the Outline Phase upon selection
- Participation of a wider range of potential Applicants and partners
- Wider range of ideas to drive ambitious climate action





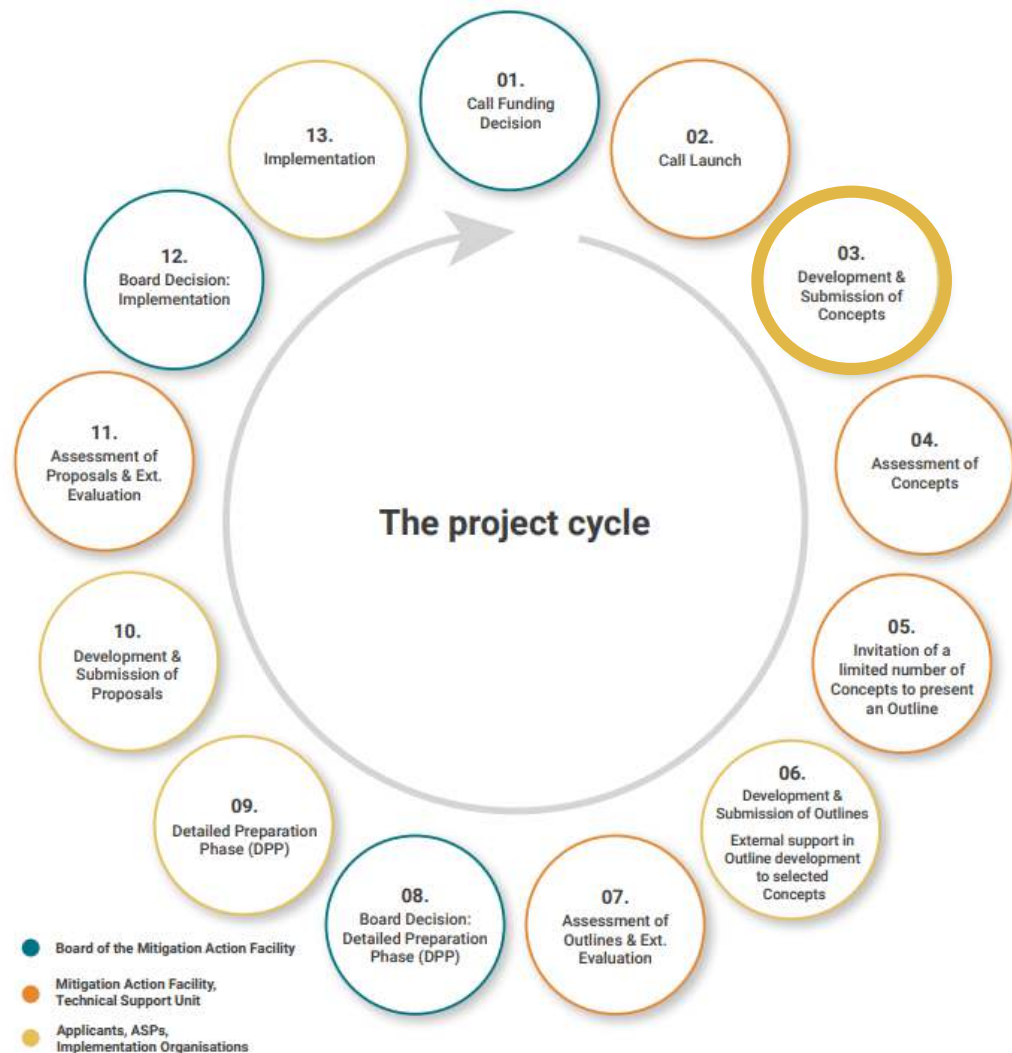
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Project Cycle

Up to 25 Project Concepts selected to enter the Outline Phase will be invited to submit Project Outlines supplemented by a number of Annexes.

A limited number of promising Project Concepts (out of the 25 selected for the Outline Phase) submitted by Applicants that have limited previous experience with the Mitigation Action Facility (i.e. its predecessor, the NAMA Facility) will be able to receive tailored support in the Outline development.

More information can be found in the
[General information Document -
Call for Projects 2023](#)





LAUNCH OF THE CALL:

Mitigation Action Facility side event at
the Global NDC Conference (2 June
2023, time tba)

PROJECT CONCEPT PHASE (MANDATORY):

2 June – 31 July 2023

ASSESSMENT AND SELECTION OF PROJECT CONCEPTS:

August-September 2023

PROJECT OUTLINE PHASE:

1 October – 31 December 2023

ASSESSMENT AND SELECTION OF PROJECT OUTLINES:

January-March 2024



The number of Project Concepts to be submitted per Applicant is limited to 10 Project Concepts!

- All regional structures (subsidiaries) of an individual Applicant, e.g. an international NGO or a bilateral development agency, are counted as one and same Applicant
- The cap is time-based, i.e. only the first 10 Project Concepts received from an Applicant by the time of submission will be considered

Coordination between regional & global structures, ability to set priorities and pre-select the most promising Concepts will be required from Applicants



Mitigation Action Facility introduced a **Gender Vision** with the objective to advance gender equality and social inclusion in climate action, and beyond:

- Projects are expected to not only acknowledge the problems of gender discrimination and / or social exclusion but to address them through concrete activities and measures
- The level of detail progresses from the submission of a Project Concept up until the submission of a Project Proposal (upon selection)

Project Concept: identification of opportunities to promote gender equality and social inclusion

Project Outline: consideration of the topics of gender equality and social inclusion as part of the project rationale

Project Proposal: (1) gender equality and social inclusion as part of risk analysis; (2) TA to include measures to support gender equality and social inclusion

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Introduction to a Project Concept submission

Section 1 – General Information, sub-sections 1.1-1.6

- All fields are mandatory to be filled out!
- Sub-section 1.5 *Applicant* – put information about your organisation as an Applicant (any organisation can serve as an Applicant at the Project Concept Phase)
- Sub-section 1.6 *Main Project Partners* – put at least one and at maximum five main partners (e.g. a commercial company, financial institution, NGO, etc.)

1 General Information		
1.1 Project Data	Project title	
	Country of implementation	
	Sector focus (if you apply with a cross-sector project, please indicate the priority sector your cross-sector project is linked to)	<input type="checkbox"/> Industry <input type="checkbox"/> Transport <input type="checkbox"/> Energy
	Envisioned total funding volume from the Mitigation Action Facility (EUR 5-25 million)	EUR XX million
	Envisioned duration of the project implementation (36-66 months)	XX months
1.2 What is the project about?	Please describe what the project wants to do in a single sentence. (e.g. The project supports country X to install at least 50MW of roof-top PV systems in low-income households and to promote other renewable energy applications in the housing sector.)	
In one sentence		
1.3 What will have changed at the end of the project?	Please describe what will have changed through the project at the end of its implementation. (e.g. Prices for small PV systems in country X have decreased through wide availability and enhanced competition on the PV market resulting in the affordability of small PV systems for certain low-income household segments without further support, while the government has expanded the coverage of the support programme to include additional RE applications and additional target groups.)	
In one sentence		
1.4 National Ministry /-ies	Name of responsible national line Ministry	Please indicate the name of the national ministry responsible for the sector of the proposed project.
	Department	
	Have any consultations with regard to the project idea been held with the Ministry? (~25 words)	Yes / No If "yes", indicate what kind of consultations have taken place.
	Name of the national Ministry responsible for issues of environment and climate change	Please indicate the name of the national ministry responsible for climate change mitigation (incl. coordination of the UNFCCC process).
	Department	
1.5 Applicant	Have any consultations with regard to the project idea been held with the Ministry? (~25 words)	Yes / No If "yes", indicate what kind of consultations have taken place.
	Name of institution	Please indicate the name of the entity.
	Type of institution	International, National, Local
	Legal form	An NGO, a UN organisation, a Micro Finance Institution (MFI) / Multilateral Development Bank (MDB), a bilateral cooperation agency, a governmental entity or a commercial entity
	Number of staff	1-20; 21-50; 51-100; more than 100
1.6 Main project partners	Website link	
	Role in the project	Please specify the role in the project preparation and if applicable project implementation.
	Name of organisation 1	Please name project partner (governmental or non-governmental).
	Type of organisation 1	International, National, Sub-national



Section 2 – Project Concept, sub-sections 2.1-2.7

- Try to respond in **as much detail as possible** to the **guiding questions**
- Keep in mind that **good barrier analysis** is key for developing a robust Project Concept
- In addition to the **technical side** (i.e. technology, financial mechanism, number of units, etc.) also consider and describe properly the **"soft" elements** – target group considering behavioral issues and opportunities for promoting gender equality and social inclusion
- To justify the **proposed financial mechanism**, some background calculations will be required – this will also strengthen your narrative on a business model
- Don't forget to analyse and list **initiatives, projects and programmes** that are implemented in the (sub-)sector in the country already

2 Project Concept	
2.1 Starting situation [~ 200 words]	Please briefly outline the starting situation.
2.2 Barrier analysis [~ 300 words]	Please describe what is blocking the situation from changing. List and describe - in the order of importance - the key barriers , which are preventing a transformation of GHG emission trends in the (sub-)sector(s) targeted by the project. The barriers should cover the following areas at minimum: economic, financial, technical, regulatory, behavioural/cultural, structural barriers.
2.3 Project rationale [~ 500 words]	<ul style="list-style-type: none"> Objectives of the project [150 words]: Outline the project's objectives (impact(s) and outcome(s)). What will be different at the end of the project? Scope of the project [250 words]: Define the project's intended scope. <ul style="list-style-type: none"> Which share of the (sub-)sector the project intends to target? How does this relate to the overall GHG emission reduction potential in the (sub-)sector? How would the intended scope induce a change towards sustainable carbon-neutral development in the (sub-)sector in the country? Target group(s) [100 words]: Define the target group (e.g. public actors such as municipal authorities, employees of governmental institutions etc.; private sector, incl. informal sector; households, etc.). <ul style="list-style-type: none"> Indicate estimated numbers of people/households targeted by the project Consider specifically the situation of the informal sector as well as opportunities / challenges for promoting gender equality What will have changed for the target group(s) as a result of the project? <p>If you're targeting a piloting modality according to chapter 6 of the General Information Document (GID) please explain what the pilot stage of the project will entail and what scope it will have.</p>
2.4 Proposed technologies/ practices [~ 400 words]	Describe the technologies/practices to be supported. <ul style="list-style-type: none"> What are the technical features (e.g. capacities, size) of the proposed technology / practice? Is the proposed technology / practice available on the national market? If you are piloting a novel technology, please clearly state that and explain the technology. Please explain why the technology / practice is suitable to achieve the desired GHG emissions mitigation effect, e.g. in comparison to the business-as-usual as well as alternative technologies / practices. Are there any experiences and pilots with regard to the proposed technology / practice in the country where the project is to be implemented? If so, describe briefly these experiences



Section 3 – Project Ambition, sub-sections 3.1-3.3

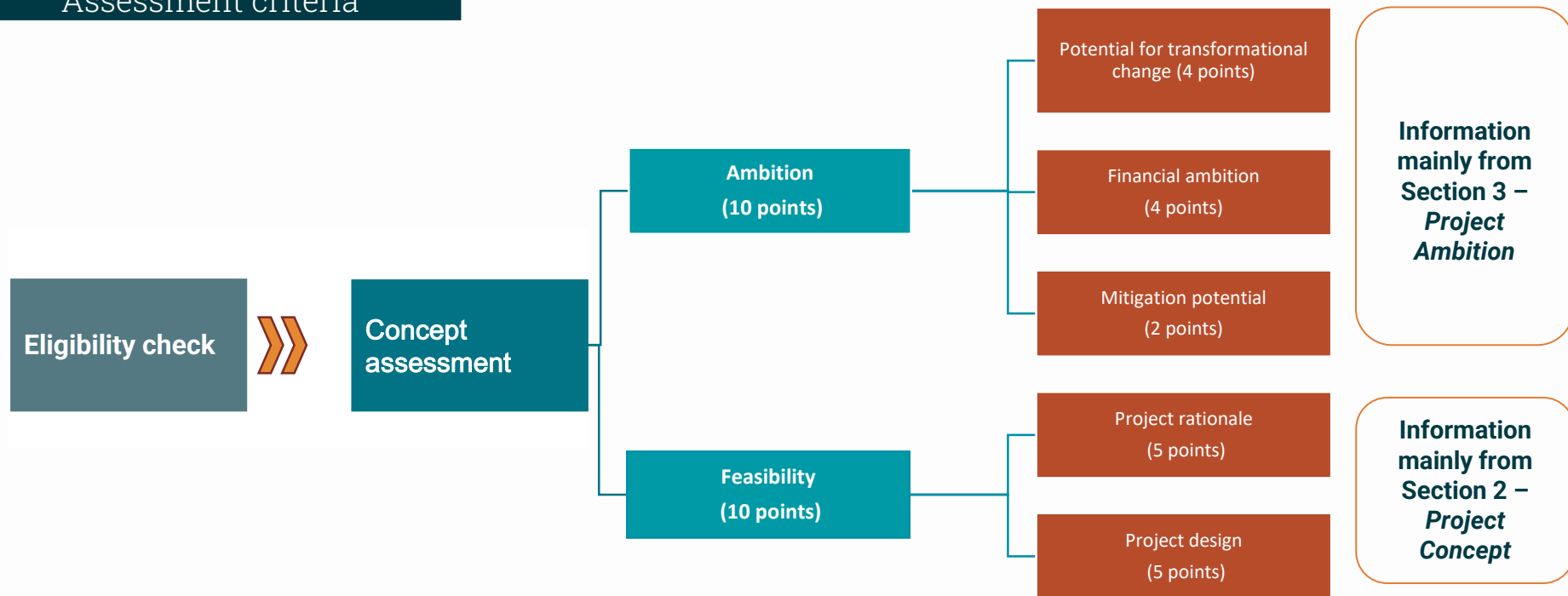
- Try to respond in **as much detail as possible** to the **guiding questions** but also **be precise and conservative**
- Estimate your **financial ambition** based on (1) volume of funds foreseen for the financial mechanism; (2) type of financial instruments and their respective potential for mobilising finance
- Estimate the **mitigation potential** based on actual units that will be installed through the financial mechanism during the duration of the project!

3 Project Ambition	
3.1 Potential for transformational change <small>[~ 500 words]</small>	<p><i>Transformational Change has the following definition at the Mitigation Action Facility: "Catalytic change in systems and behaviours resulting from disruptive climate actions that enable actors to shift to carbon-neutral pathways".</i></p> <p><i>Please describe the potential for transformational change with regard to the following categories:</i></p> <ul style="list-style-type: none"> • Demonstration effect - How will the project ensure systemic dissemination of key lessons and results to promote long-term stakeholder buy-in? • Catalytic effect and systemic change <ul style="list-style-type: none"> - How will this project achieve a catalytic effect? - How will this project promote systemic change in terms of promoting new market behaviour and economic incentives, catalysing a shift in values, and securing long-term political support? - What developments/regulations does the project trigger in order to accelerate or initiate sector development towards a carbon-neutral pathway? • Replicability/scalability <ul style="list-style-type: none"> - Does the project envisage and enable a scaling up on national/regional level or a replication in other sectors/countries? How will the project achieve this? - Is the project's technology/practice relevant and applicable to other contexts? How will the project support this transfer? • Sustainability - How does the project significantly and permanently reverse the flow of funds in the country/sector (public budget, private investments) towards a carbon-neutral pathway?
3.2 Financial ambition <small>[~ 100 words]</small>	<p><i>Please provide a description of the financial ambition of the project, specifically for each of the following categories:</i></p> <ul style="list-style-type: none"> • Public sector (incl. potential in-kind contributions): EUR XXX million • Private sector: EUR XXX million • Other donors: EUR XXX million
3.3 Mitigation potential <small>[~ 100 words]</small>	<p><i>What is the envisioned GHG mitigation potential in tCO₂e (rough conservative estimate, a range of values "from XXX tCO₂e to XXX tCO₂e" is acceptable) of the project over the implementation period?</i></p> <p><i>Please briefly outline the methodology including the formula to calculate the mitigation potential.</i></p>



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Project Concept – Assessment criteria





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Key assessment points

Mitigation potential

Realistic, clear and well-substantiated calculations for direct and indirect emission reductions

Financial mechanism

Well-defined institutional set-up, clear rationale for the proposed mechanism, coherent phase-out concept

Technical and economic viability

Inclusion of the technological rationale, appropriate business model

Barrier analysis

Proper analysis of the targeted sector- or country-context as well as that of the project



Cross-sectoral projects

- (1) Combination of two priority sectors
 - (2) Combination of a priority sector with a non-priority sector
- **Examples of non-priority sectors:** waste and wastewater treatment; agriculture, forestry and other land use (AFOLU); urban planning; etc.
 - **Link to one of the priority sectors is mandatory**, e.g. production of energy blocks and/or pellets from forest residues or invasive species; urban planning with a focus on net-zero public transport; energy generation from waste in alignment with the 3Rs concept
 - Projects targeting food processing as well as agricultural projects focusing on the entire value chain can be considered in the Call if the interventions also include an energy-related component (EE, self-supply RE, etc.) and/or further optimisation of resource use and industrial processes that directly lead to emission reductions. Please note that such an intervention must be aligned with and ideally prioritised in NDCs



Innovative technologies suitable for a piloting modality

- Generally, technologies with a technology readiness level (TRL) 5 and 6
- TRL 5 – „small prototype“; **technology validated** in relevant environment (industrially relevant environment in the case of key enabling technologies)
- TRL 6 – „full prototype at scale“; **technology demonstrated** in relevant environment (industrially relevant environment in the case of key enabling technologies)
- **Examples:** Thermo-acoustic heat pump (buildings, TRL 6); hydrogen-/ ammonia-fuelled engine (shipping, TRL 4-5); improved ore refining methods (iron & steel, TRL 4-6)
- For further examples, Applicants can consult IEA's [ETP Clean Energy Technology Guide](#)



- Timely submission by **3 pm CEST on 31 July 2023**
- Focus on one of the three priority sectors – **energy, industry** or **transport**; or a **cross-sectoral project** linked to one of the priority sectors
- Completeness of information (all mandatory fields in OAP are filled out)
- Information provided in English
- **ODA-eligibility** of the country according to the OECD DAC-list
- Funding volume requested from the Mitigation Action Facility for project implementation: **EUR 5-25 million** excluding DPP funding
- Envisaged **implementation duration of 3 - 5 ½ years**



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General Information Document (GID)

Available in:

- English

Coming by mid-June:

- *Spanish*
- *French*

General Information Document

Call for Projects 2023
Mitigation Action Facility

30 March 2023



Mitigation Action
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On behalf of

Sponsored by



Federal Ministry
for Economic Affairs
and Climate Action



INTERNATIONAL
DEVELOPMENT
BANK



UK Government



Danish Ministry of Climate,
Energy and Urban



CHILDREN'S
INVESTMENT FUND
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and the Bank of Germany
as the climate bank



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Email address *

Password *

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Create an account

To be able to submit applications, you need a user account.

By registering, you accept the [privacy policy](#).

Create an account

- Registration needed
- Save & edit later feasible
- Free text, radio buttons (e.g. type of institution; legal form; number of staff, etc.), date picker, automatic validation
- Export submission to Word or pdf
- Dashboard for applicants



[Webpage of the Call for Projects 2023](#)



[Webinar I \(26 April 2023\) – recording, slide deck and FAQs](#)



[Factsheet on Financial Mechanisms under the Mitigation Action Facility](#)



[Factsheet on Transformational Change](#)



[Contract Templates for Detailed Preparation Phase \(DPP\)](#)



[Paper „Driving Sectoral Decarbonisation“](#)



[Mitigation Action Facility's Gender Vision](#)



[Mitigation Guidelines at the Project Concept Phase \(coming in June\)](#)

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1. Technical overview
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FAQs

FAQ (1)

Q1: If an Applicant submits a Project Concept without securing other partners, is there a process to connect the Applicant to relevant ministries and / or partner financial institutions?

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A: All Applicants are encouraged to present their ideas during the Project Concept Phase even when future Project Partners are not entirely defined. If the Project Concept is selected to progress to the next assessment phases (i.e. the Outline Phase and ultimately, the Proposal Phase), the Technical Support Unit (TSU, the Mitigation Action Facility secretariat) will assist the Applicant to ensure that a suitable consortium is identified.

FAQ (2)

Q2: Is there a minimum and maximum number of projects that can be funded by a priority sector?

FAQ (2)

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A: The Mitigation Action Facility does not earmark the funding available in the Call by sector.

FAQ (3)

Q3: Are cross-border and /or regional projects eligible for funding in the Call for Projects 2023?

FAQ (3)

Q3: Are cross-border and /or regional projects eligible for funding in the Call for Projects 2023?

A: Projects in the cross-border and regional contexts are eligible. Please note that if the Project Concept in a cross-border / regional context is selected for the Project Outline Phase, the political commitment, readiness, implementation structure, etc. for all countries involved will be assessed at the Project Outline Phase. Endorsement letters from national ministries of all involved countries will also be required at this stage. In addition, such cross-border or regional approaches would need to demonstrate a common “raison d’être”; for instance, several small island states of a region could join forces within one project in order to achieve a reasonable project size and scaling effects. However, it would be difficult to make a case for the common raison d’être simply because an organisation is active in three or four countries across a continent.

FAQ (4)

Q4: Can a project be developed by a partnership between public and non-public institutions?

FAQ (4)

Q4: Can a project be developed by a partnership between public and non-public institutions?

A: Yes. As indicated in the GID (chapter 3.4) Applicants / Applicant Support Partners (ASPs) can form a partnership to prepare and submit a Project Concept. In this case, profiles, roles and responsibilities of partners must be well-defined and clearly described in the Project Outline at the latest. Since both public and non-public institutions can serve as Applicants and/or ASPs, Project Concepts / Outlines can be submitted jointly by a public and non-public institution.

FAQ (5)

Q5: What type of organisation can submit a Project Concept?

FAQ (5)

Q5: What type of organisation can submit a Project Concept?

A: Project Concepts can be submitted by all types of organisations. In case a Project Concept is selected for the Outline Phase, the Technical Support Unit (TSU) will assist individual Applicants and/or ASPs shall there be a need in identifying additional partners (e.g. to form a partnership in case of insufficient individual capacities or for a national ministry to define an ASP).

FAQ (6)

Q6: Will the Call for Projects 2023 of the Mitigation Action Facility consider projects that integrate revenues from the sale of carbon credits with the grant funding provided by the Facility?

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Q6: Will the Call for Projects 2023 of the Mitigation Action Facility consider projects that integrate revenues from the sale of carbon credits with the grant funding provided by the Facility?

A: At this time, the Mitigation Action Facility is in the process of refining its position on collaborating with carbon markets. To better understand the level of interest from potential Applicants in combining the Facility's funding with carbon credit revenues, we are using the Project Concept Phase as an opportunity to explore the various approaches that are available. As such, we are welcoming all project ideas, including those that engage with carbon markets, during the Project Concept Phase. At this stage, Applicants are invited to present their ideas without limitations as the Mitigation Action Facility looks forward to seeing what innovative concepts may emerge.

Q&A



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What's next...

Contact the TSU at
[contact@mitigation-
action.org](mailto:contact@mitigation-action.org)

Subscribe to the
newsletter under
[www.mitigation-
action.org/newsletter/](http://www.mitigation-action.org/newsletter/)

- **Webinar recording** on our website **in the next few days, presentation already online**
- **Update of FAQs** based on questions received during webinar II – **by the end of May**
- **Call launch on 2 June 2023** – stay tuned for further news and website updates!
- One **additional webinar** during the Project Concept Phase on **19 July**
- Publication of **Clarification Notes**
 - Clarification Notes #1 – 12 June 2023 (for all questions received until 4 June, 23:59 CEST)
 - Clarification Notes #2 – 3 July 2023 (for questions received from 5 June until 25 June, 23:59 CEST)
 - Clarification Notes #3 – 24 July 2023 (for questions received from 26 June until 16 July, 23:59 CEST)
- Mitigation Action Facility website: **[dedicated page for the Call for Projects 2023](#)**

Please remember that the deadline for submitting Project Concept under the Call for Projects 2023 is 31 July 2023, 3pm (CEST)

We value your feedback...

- Take a minute to take a survey and answer a few questions
- For that, follow the link published in chat, or insert the following URL in the browser's address panel:

<https://forms.office.com/e/igV0g03ehN>



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on the basis of a decision
by the German Bundestag

Thank you!

Contact

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