

# City Climate Finance Gap Fund













• Donors:







Implementing Partners:







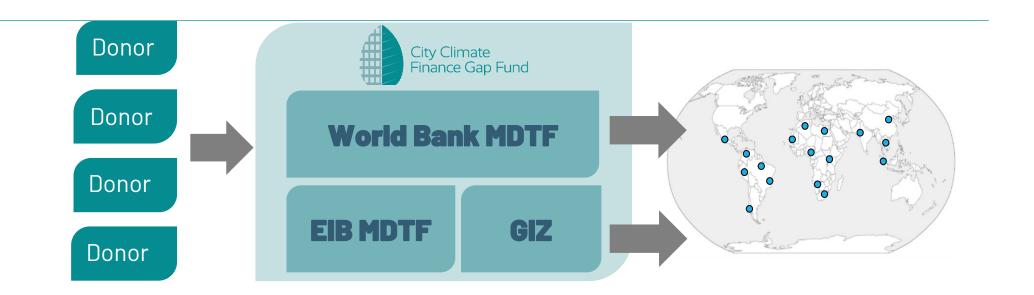
Cooperation partners:









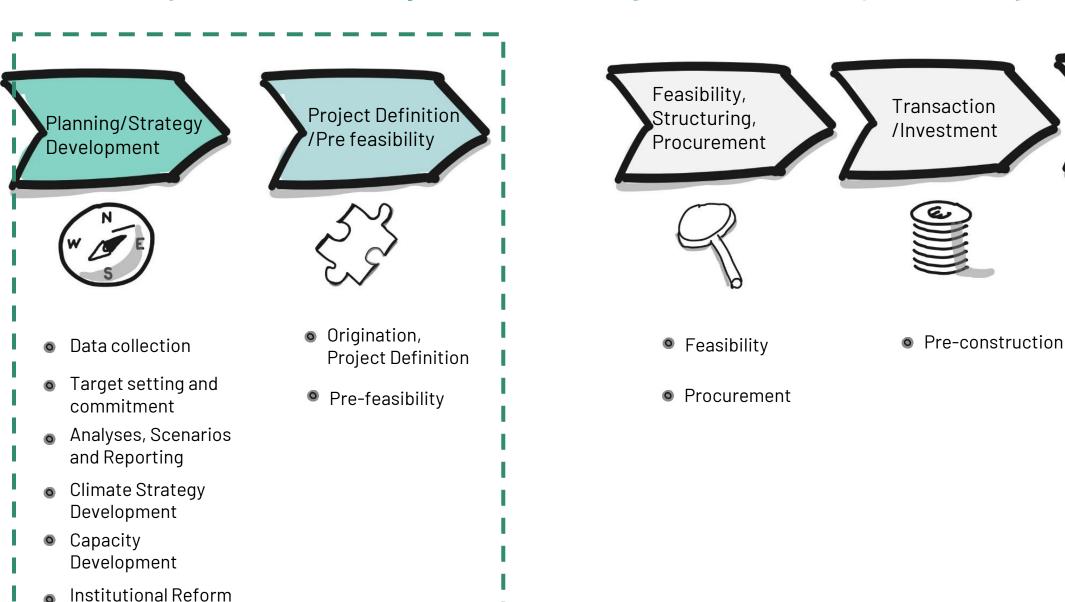


# The City Climate Project Planning and Development Cycle

Implementation

Construction

Operation



and Policy Dialogue

# Eligibility criteria

• Countries: Countries in the ODA-OECD Climate action potential: Mitigation and/or adaptation to climate change Urban dimension: The project must be situated in or functionally linked to an DAClist Stage: Early stages of climate investment planning and project <sup>nlpau alea</sup> Climate strategy development enabling environment Project definition/concept preparation: Pré-feasibility

# Sectors

Urban mobility Energy efficiency and small renewables Solid waste management Water and wastewater m<sub>anagement</sub> Greening of urban areas, nature. based solutions

Green buildings Adaptation to climate vulnerabilities

Affordable housing with an energy-efficient approach Multi-sector, area-based investment programs Circular economy approaches

## Examples of eligible projects

#### Project:

Strengthening of watershed monitoring and control systems of municipal water utilities.

Climate Impact: improving the capacity to adapt to and manage hydrological cycles and extreme events.



- Analysis of the current hydrometeorological network.
- Calibration, validation, and implementation of hydrological and climate change scenarios
- Cost-effectiveness analysis of alternatives to counter/prevent flooding, e.g., nature-based
- Support to related GCF application

#### Expected environmental and social co-benefits:

- Conservation of biodiversity and reduce erosion, soil and water pollution.
- Health benefits by guaranteeing the continuous supply of clean quality drinking water service to the entire city population,



Circular economy in municipal solid waste management.



• **Climate Impact:** Improve the financing structure of municipal solid waste management with flows generated by the commercialisation of organic waste by-products.

#### Examples of TA requested:

- Complement waste generation and characterisation studies.
- Pre-feasibility studies comparing alternatives for the treatment of municipal organic waste.

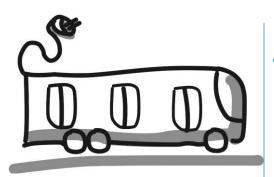
#### Expected environmental and social co-benefits:

- Improvement of water and air quality.
- New business opportunities in the waste value chain and formalisation of employment.

## Examples of eligible projects

#### Project:

Sustainable urban transport system using electric buses



#### Climate Impact:

CO2 emissions reduction from reduced private cars/diesel buses;

#### Examples of TA requested:

- Preliminary analysis of alternative e-fleet options;
- Demand study for urban transport;
- Business plan and analysis of financing options.
- Expected environmental and social co-benefits: Improvement of road safety, transport efficiency and air quality (e.g. SOx, Nox, PM10, PM2.5, etc.).

#### Project:

Urban green areas and nature-based solutions;



#### Climate Impact:

Reduction of heat island effect and improved flood and extreme weather management;

#### Examples of TA requested:

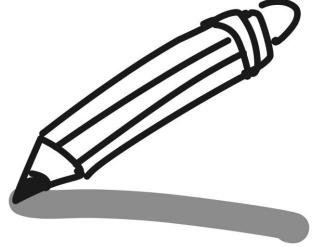
- Preliminary cost-benefit analysis;
- Identification and analysis of climate resilient investment alternatives

#### Expected environmental and social co-benefits:

Improved quality of life for local residents, improved urban air quality, etc.

## The Eol Form





#### The Eol Form

- Section A: Basic data (applicant details)
- Section B: Key project details (sector, project stage and description, type of technical support required)
- Section C: Existing partnerships/engagements (support from international institutions, additional comments)









- Choose the project idea/concept which has strong demand locally and ideally political support to be implemented
- Clearly state who the applicant is. If the application is on behalf of a city official share their name/position and contact information in addition to yours.
- Emphasize the climate focus and keep it at the forefront of the application. Present the estimate scale of the proposal's climate impact if known. Present the co-benefits in addition to the climate focus.
- ✓ Share the precise stage of the project and what kind of technical assistance is required accordingly. Remember that the Gap Fund does not finance project implementation.



- ✓ Apply as an individual/private entity or without the approval of the concerning public authority.
- ✓ Apply with a generalized proposal without a clear climate focus e.g., water treatment projects, etc.
- ✓ Not providing the specifics of the required technical assistance. Applying for projects which are already in the later stages e.g. implementation.

# Summary of main queries received, and answers provided

Are NGOs/Associations eligible Gap Fund beneficiaries?

No, eligible applicants are cities and local authorities or entities acting on their behalf (with solid proof of local political support)

Does the Gap Fund provide financing for project implementation?

No, the Gap Fund only provides technical assistance for early-stage project preparation.

Does the Gap Fund recruit freelance consultants/ accept job applications/ support individual research projects?

No, currently there are no open positions. If any opportunities open up, they will be duly advertised on the implementing partners' platform.

Can cities/local authorities share the financial support they receive from the Gap Fund with NGOs /Associations working with them?

Technical support is provided either through WB, EIB and GIZ staff or through external consultancy contracts of the Gap Fund Partner institutions. Local authorities will not receive direct funding to procure direct services or can appoint their own teams.

Can a public body present an EOI on behalf of several smaller municipalities?

Yes, it's possible for a public body such as an association of municipalities to submit grouped application for several small municipalities.