



4th International Conference on Financing for Development (FfD4)

**OFFICIAL SIDE EVENT** 

# WEBINAR – Sustainable Finance Action and Advocacy: A Roadmap for Global South Cities

2 July 2025, 14:30 - 15:30 (CEST)

**Moderator:** Andrea Fernández, Managing Director of Climate Finance, Knowledge and Partnerships, C40 Cities.



# **OPENING REMARKS**

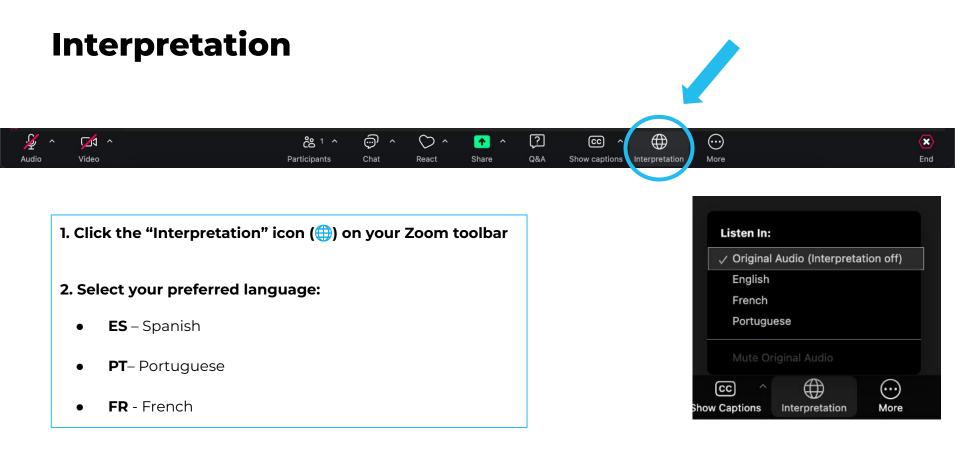


## Andrea Fernández

Managing Director of Climate Finance, Knowledge and Partnerships,

C40 Cities







# **General Information**

Session recorded

**Recording, slides & other resources shared after the session** 

**?** Drop your questions in the Q&A



# Agenda

12:38	-

#### Welcome, Introduction & Setting the scene.

Andrea Fernández, Managing Director of Climate Finance, Knowledge and Partnerships, C40 Cities.

### 14:40 - 14:55 Deep dive into the Roadmap

Lucy Auden, Head of Sustainable Investment Programme, C40 Cities.

### 14:55 - 15:05 Expert perspectives: private finance

**Jessie Press-Williams**, Senior Analyst, Cities Climate Finance Leadership Alliance, Climate Policy Initiative

### 15:05 - 15:15 Expert perspectives: public finance

**Henrique Evers**, Urban Development Manager, WRI Brasil Ross Center for Sustainable Cities

### 15:15 - 15:20 Closing remarks

**Guinara Roll,** Head of Cities Unit at the United Nations Environment Programme (UNEP)

### 15:20 - 15:30 Q&A

Open to all participants



### THE SCALE OF THE CHALLENGE

### **Climate & Urban Investment Needs**

### **US\$4.3 trillion needed**

annually for urban climate mitigation

### +90% unmet climate finance needs

in almost every region of the Global South

### US\$60 trillion investment needed

for urban infrastructure in Africa and Asia by 2040, driven by rapid urbanization

### **Development Impacts**

# US\$2-4 billion in annual health costs

in Asia by 2030 due to climate-related heat stroke, waterborne diseases, and malnutrition.

# 34% decline in agricultural productivity

in almost every region of the Global South

### 62% of countries

in Latin America and the Caribbean do not have urban health services adequately prepared for increased climate risks

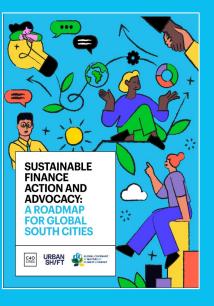




C40 CITIES









**Sustainable Finance Action and Advocacy: A Roadmap for Global South** Cities







# **Roadmap Launch**

During the Green & Resilient UrbanShift Africa

**Forum 2025\*** C40 Cities, Global Covenant of Mayors (GCOM), and UrbanShift announced the launch of a <u>Roadmap for Global South Cities on</u> <u>Sustainable Finance Action and Advocacy</u>.



\* The <u>Green & Resilient UrbanShift Africa Forum 2025</u> gathered over 350 local leaders and representatives from integral sectors. The Forum offered inspiration, best practices, and galvanizing calls to action to strengthen planning efforts and expand the financial resources to make urban transformation possible.

# GREEN & RESILIENT URBANSHIFT AFRICA FORUM

17 - 21 Feb 2025 Nairobi, Kenya

BRIDGING THE GAP: SUSTAINABLE INVESTMENT IN AFRICA COMBLER LE FOSSÉ : PROMOUVOIR DES INVESTISSEMENTS DURABLES EN AFRIQUE

Session 4



Executive Mayor Dr Nasiphi Moya Mayor of Tshwane Andrea Fernández (Moderator) Managing Director for Climate Finance, Knowledge, and Partnerships, C40









# This is a pivotal year for cities

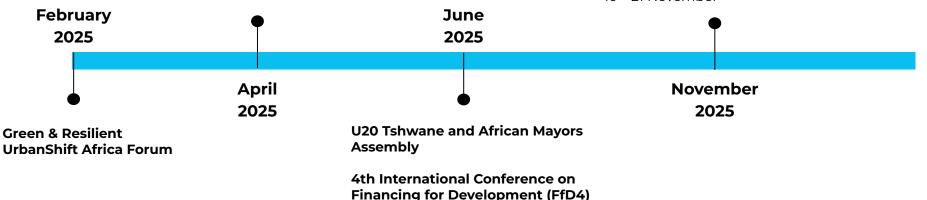
**WB Spring Meetings** 

in Washington DC

**C40 World Mayors Summit – Rio de Janeiro** 3-5 November

**COP30 Local Leaders Forum** 3-5 November

**COP30 – Belém** Baku to Belém Roadmap to \$1.3T 10 – 21 November





# **DEEP DIVE INTO THE ROADMAP**



# Lucy Auden

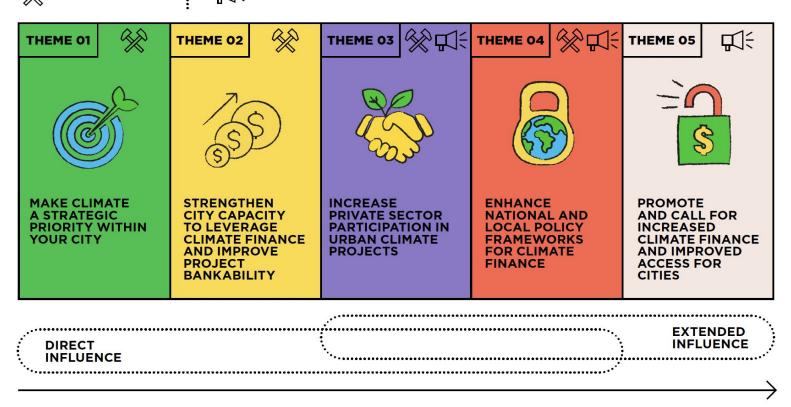
Head of Sustainable Investment Programme, C40 Cities



## SUSTAINABLE FINANCE ROADMAP FOR ACTION AND

#### ADVOCACV Building blocks

Advocacy actions



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# Theme 01. Make climate a strategic priority within your city



1.1 Establish a Climate Action Plan and align targets with the city's financial policies	1.2 Implement a climate budget	1.3 Establish ambitious, equitable climate policy to incentivise local green investments
1.4 Establish or align with global green finance standards and guidelines to ensure consistency and reliability for climate investors	1.5 Build data-driven climate risk policies to inform planning and financial decision-making	1.6 Work with local pension funds



## Sity Highlight: Cape Town, South Africa

1.1 Establish a Climate Action Plan and align targets with the city's financial policies





# Theme 02. Strengthen city capacity to leverage climate finance and improve project bankability



2.1 Create a dedicated Climate Finance Unit 2.2 Establish capacity needs and support professional development for city officials on climate finance 2.3 Support the development of bankable and investment-ready project pipelines



# 🜍 City Highlight: Ekurhuleni, South Africa

2.3 Support the development of bankable and investment-ready project pipelines





# Theme 03. Increase private sector participation in urban climate project





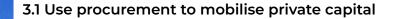
3.1 Use procurement to mobilise private capital

3.2 Explore use of blended finance and de-risking mechanisms to mobilise private investment

3.3 Take steps to improve cities' creditworthiness



## Sity Highlight: Rio de Janeiro, Brazil



A. CARLET AND A DECISION AND A CONTRACT OF





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# Theme 04. Enhance national policy frameworks for climate finance





4.1 Call for subnational actors and urban priorities to be included in national policy through multi-level partnerships

4.2 Engage with national Ministries of Finance to call for decentralised climate finance 4.3 Call on national governments to develop national platforms that can provide finance at scale



# 🌍 City Highlights: Luanda, Angola

4.3 Engage national governments to develop national platforms that can provide finance at scale





# Theme 05. Promote and call for increased climate finance and improved access for cities





5.1 Call on key climate finance providers (MDBs, bilateral funders, IFIs, global climate funds) to increase funding for climate action and issue more concessional finance

5.2 Call on national governments to shift finance and subsidies away from polluting industries, and to incentivize green investments

5.3 Call for climate finance donors to support the fund for Loss and Damage and for subnational access to it



# Sollective city diplomacy highlights:

- Open letter to African Ministers of Finance
- Baku to Belém Roadmap to \$1.3T

5.1 Call on key climate finance providers (MDBs, bilateral funders, IFIs, global climate funds) to increase funding for climate action and issue more concessional finance



# **EXPERT PERSPECTIVES**



## Jessie Press-Williams

Senior Analyst, Cities Climate Finance Leadership Alliance, Climate Policy Initiative





# Attracting and Mobilizing Private Finance for Cities

Jessie Press-Williams FfD4 Side Event: Sustainable Finance Action and Advocacy

July 2025





Cities Climate Finance Leadership Alliance is a coalition of leaders committed to deploying finance for city level climate action at scale by 2030

CCFLA serves as the only **multi-level and multi-stakeholder coalition aimed at closing the investment gap for urban and subnational climate projects and infrastructure worldwide** 

2014	Launch of CCFLA by the previous UN Secretary-General
2019	CCFLA is officially renewed during the UNSG Climate Action Summit
2024	CCFLA's tenth anniversary with a new CCFLA 3.0 strategy to further increase its impact

### We bring together 80+ institutions aiming to close the urban climate investment gap



#### CITIES CLIMATE Finance Leadership Alliance

# Agenda

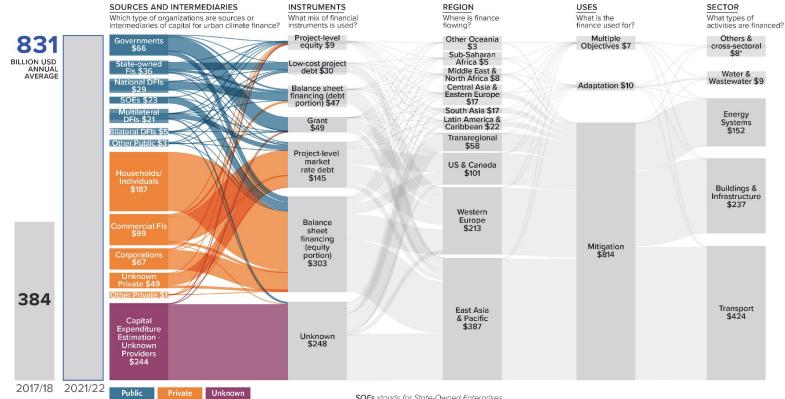
- 1. Who is investing in cities?
- 2. Who could invest in cities?
- 3. How to bridge the gap: why cities should engage and how to overcome barriers

#### CITIES CLIMATE FINANCE LEADERSHIP ALLIANCE

## Private finance accounts for 49% of urban climate finance

#### LANDSCAPE OF URBAN CLIMATE FINANCE IN 2021/2022

Global urban climate finance flows for 2021 and 2022. Values are averages of two years' data to smooth out fluctuations, in USD billions.



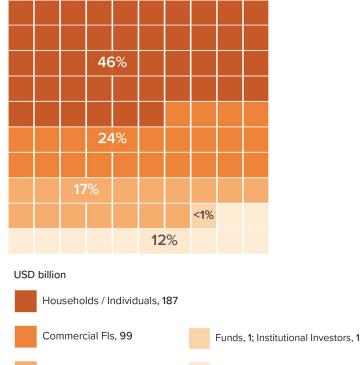
"Other Public" sources include export credit agencies (ECAs), multilateral climate funds, public funds and unknown public. "Other Private" sources include institutional investors and funds. SOEs stands for State-Owned Enterprises. Fis stands for Financial Institutions. DFIs stands for Development Finance Institutions. Transregional refers to financing that was tracked for multiple regions.

 Includes waste, agriculture, forestry and other land use, information and communications technology, and industry

#### CITIES CLIMATE Finance Leadership Alliance

## Who is investing in cities?

Urban climate finance by private actor in 2021/2022



The largest providers of urban climate finance in 2021/22 were:

- Households/individuals
- Commercial financial institutions (banks, investment firms)
- Corporations
- Funds & institutional investors (<1%)</li>

## Who could invest in cities?

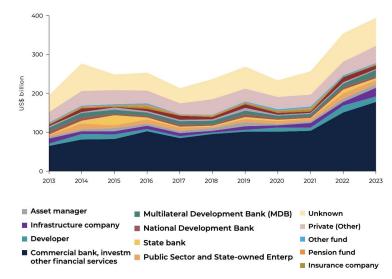
#### Asset under Management

Most capital flows through intermediated vehicles (e.g. infrastructure funds and asset managers)

Category	Actors	AUM (USD Tn)
Capital Providers	Pension Funds	58.5
	Insurance Companies	53
	Sovereign Wealth Funds	13
Intermediaries	Asset Managers	128
	Commercial and Investment Banks	47
	Infrastructure Funds	Overlapping

### **Current Investment in Infrastructure**

Commercial banks are the largest infrastructure investors, accounting for 45% of total investment flows, followed by other private sources, infrastructure developers, and MDBs.



Source: NZFT, ThinkAhead Instittue, PwC

Source: Global Infrastructure Monitor, 2024

# Bridging the gap: What prevents investment in cities?

# Systemic challenges to scaling urban climate finance



Insufficient global and national commitment to urban climate action



Weak enabling environments for city-level climate policy and finance

Capacity gaps among cities and local governments



Inadequate capital mobilization at the city level

### Barriers to private investment:

- Financial and Market Risks
- Communication Challenges
- Operational and Capacity Risks
- Pipeline Challenges

CITIES CLIMATE Finance Leadership Alliance

# How can cities be supported to enhance their ability to attract private finance?





Strengthen
city-level capacity

Enhance the enabling environment

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Build a pipeline of investment-ready projects

**Project Preparation Facilities (PPFs)** provide support across all of these areas and are a critical partner in developing and financing climate adaptation and mitigation projects

### **CCFLA's Project Preparation Resource Directory can help identify** the PPFs responding to your project preparation needs

**Purpose**: An open, online, global directory of **project preparation** facilities designed to help sub-national governments and stakeholders find financial and technical support to develop green and resilient infrastructure in their cities.

2024

Michael LaSalle

Supported by Bloomberg Philanthropies



#### The Project Preparation Resource Directory helps subnational Project governments and stakeholders identify project preparation facilities that can support them in developing green and resilient infrastructure. **Preparation** including implementing more efficient heating and cooling systems. building renewable energy, setting up sustainable transit, or climateproofing resilient infrastructure. Resource Directory Q SEARCH **Cities and Climate Change** Associated Programme on **CDP** Matchmaker Flood Management (APFM) in Africa (CiCLIA) CDP Matchmaker works with COUNTRIES APFM supports countries in CICLIA is a EUR 12 million cities to highlight projects in the implementation of project preparation facility flood control, waste.. Ω SEARCH COUNTRY Integrated Flood. funded by the European... READ MORE + Load filters READ MORE ) READ MORE SECTORS Adaptation and Resilience (1) Cities Investment Facility **City Climate Finance Gap City Finance Lab** Fund The proposed Cities The City Finance Lab is a Energy Efficiency ① The City Climate Finance Investment Facility (CIF) is a platform supporting the Land Use and Nature-Gap Fund (Gap Fund) helps pioneering investment... development of innovative... based Solutions @ cities in developing and... READ MORE > READ MORE > Low Carbon Technology READ MORE > (ITC/Open Data) (0 The Landscape of Renewable Energy (0) **Project Preparation** + Show all PROJECT STAGES LOAD MORE Hamza Abdullah, Jiavi Gu, and John + Load filters



## Additional CCFLA resources for private sector finance

KNOWLEDGE	COLLABORATION
<text><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></text>	Private Sector Action Group
Financial status Intractal instruments the law provides state-of-the-aft facts in the second state of the second state o	Read more at citiesclimatefinance.org

### Contact

citiesclimatefinance.org



AllianceSecretariat@cpiglobal.org

in @citiesclimfinleadershipalliance





# Thank you!

# **EXPERT PERSPECTIVES**



## **Henrique Evers**

Urban Development Manager

WRI Brasil Ross Center for Sustainable Cities



# **CLOSING REMARKS**



# **Gulnara Roll**

Head of Cities Unit

United Nations Environment Programme (UNEP)







# **THANK YOU**