

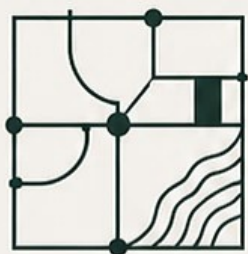
Climate
Urban
Lab

Strategic platform for urban and territorial climate resilience

Resilient territories for
a changing climate.



TERRITORY IS
CLIMATE INFRASTRUCTURE.



**Climate
Urban
Lab**

Who We Are

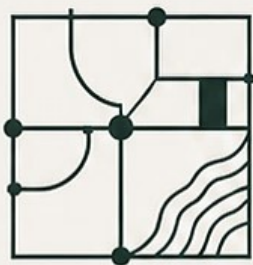
ClimateUrbanLab is a strategic platform focused on urban and territorial resilience in the context of climate change. The lab integrates planning, infrastructure strategy, climate governance, and adaptive systems thinking to support public-sector transformation.

Our Mission

To help territories anticipate, adapt, and respond to growing environmental complexity through resilient urban systems, climate-sensitive infrastructure, and evidence-based governance.



Planning. Infrastructure.
Governance. Adaptation.



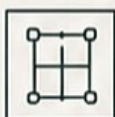
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Areas of Work

ClimateUrbanLab develops strategic solutions to strengthen territorial resilience and public-sector transformation in the face of climate change.



Climate adaptation strategies



Territorial planning



Urban resilience frameworks



Climate governance and MRV systems



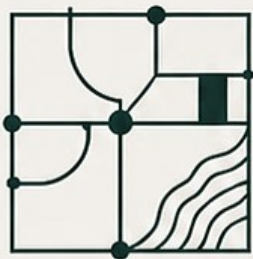
Public-sector innovation



Infrastructure and mobility



Nature-based urban strategies



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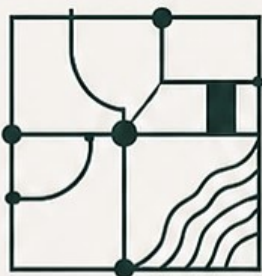
Strategic Vision

ClimateUrbanLab positions Latin America as a key laboratory for climate adaptation, territorial intelligence, and resilient infrastructure. The platform connects local implementation with global climate agendas.

Core Narrative

“Territory is no longer passive geography. It is the operational field where climate resilience, governance, infrastructure, and society converge.”

**TERRITORY IS
CLIMATE
INFRASTRUCTURE.**



Climate Urban Lab

Founder and Director

Eduardo Alejandro Saldivia

Architect • Urbanist • Specialist in urban and territorial resilience

An architect from the University of Buenos Aires and an urbanist specialized in territorial planning, climate action, and sustainable urban development in Latin America. He currently coordinates the urban component of Misiones' Climate Change Response Plan and serves as Director of Territorial Planning and Implementation at the Province's Climate Change Secretariat.

He is the author of Green is More! and a Fellow of the International Metropolitan Institute (IMI). He is also part of P4CA – Planners for Climate Action of UN-Habitat and has promoted initiatives related to climate finance, carbon certification, and territorial transformation.

Through ClimateUrbanLab, he advances a clear vision: to turn territory into an active infrastructure for adaptation, climate intelligence, and public transformation.



UBA



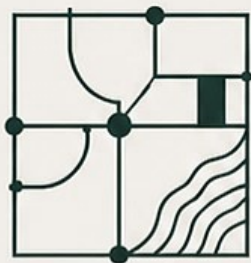
IMI Fellow



Green
is More!



P4CA
ONU-Habitat



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Let's Connect

ClimateUrbanLab — Building resilient territories for a changing climate.



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Strategic consulting

for governments, cities, and institutions.