

# Gobernanza Climática Multinivel en Chile

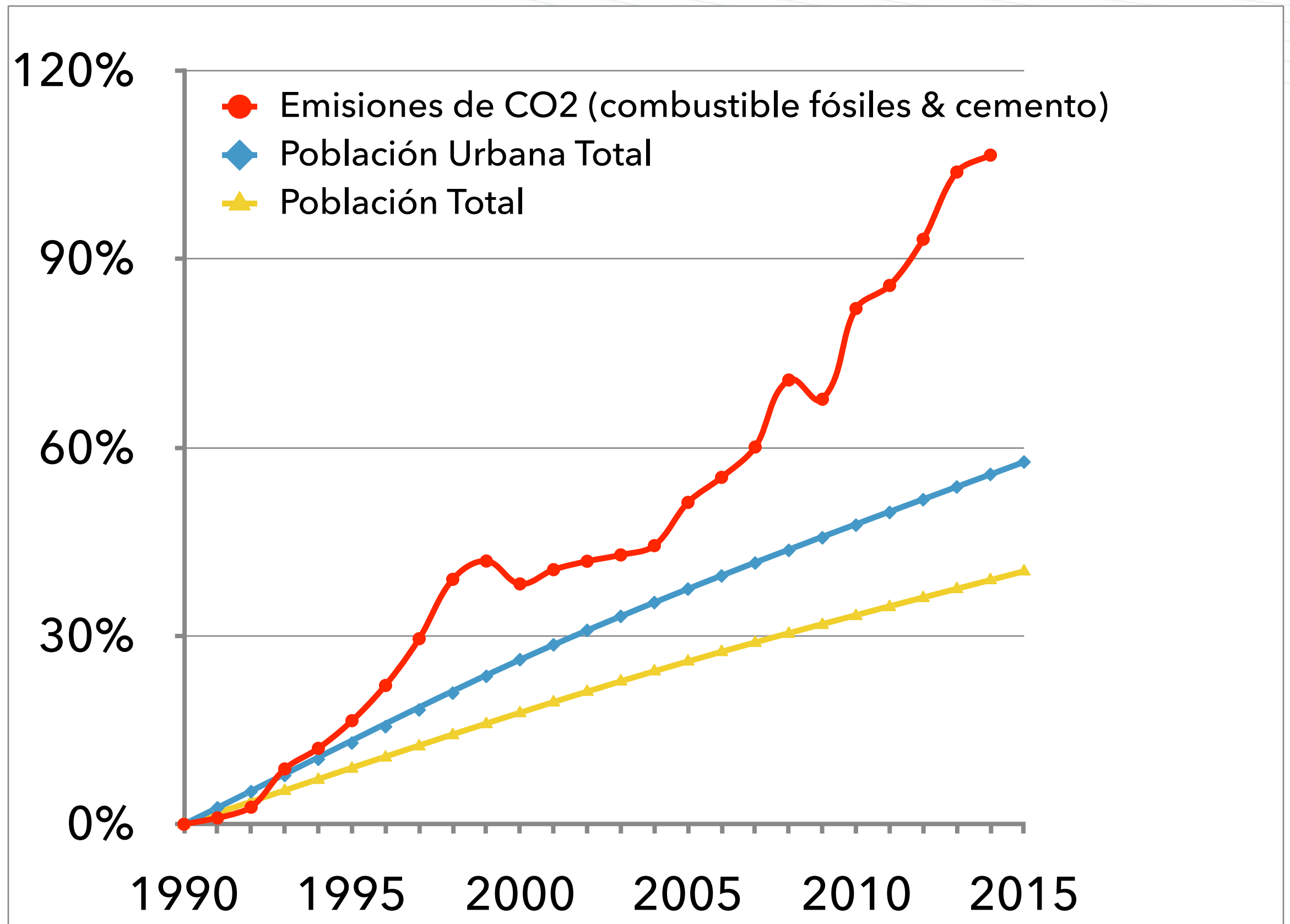
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*Webinar, 31 de Julio 2018*

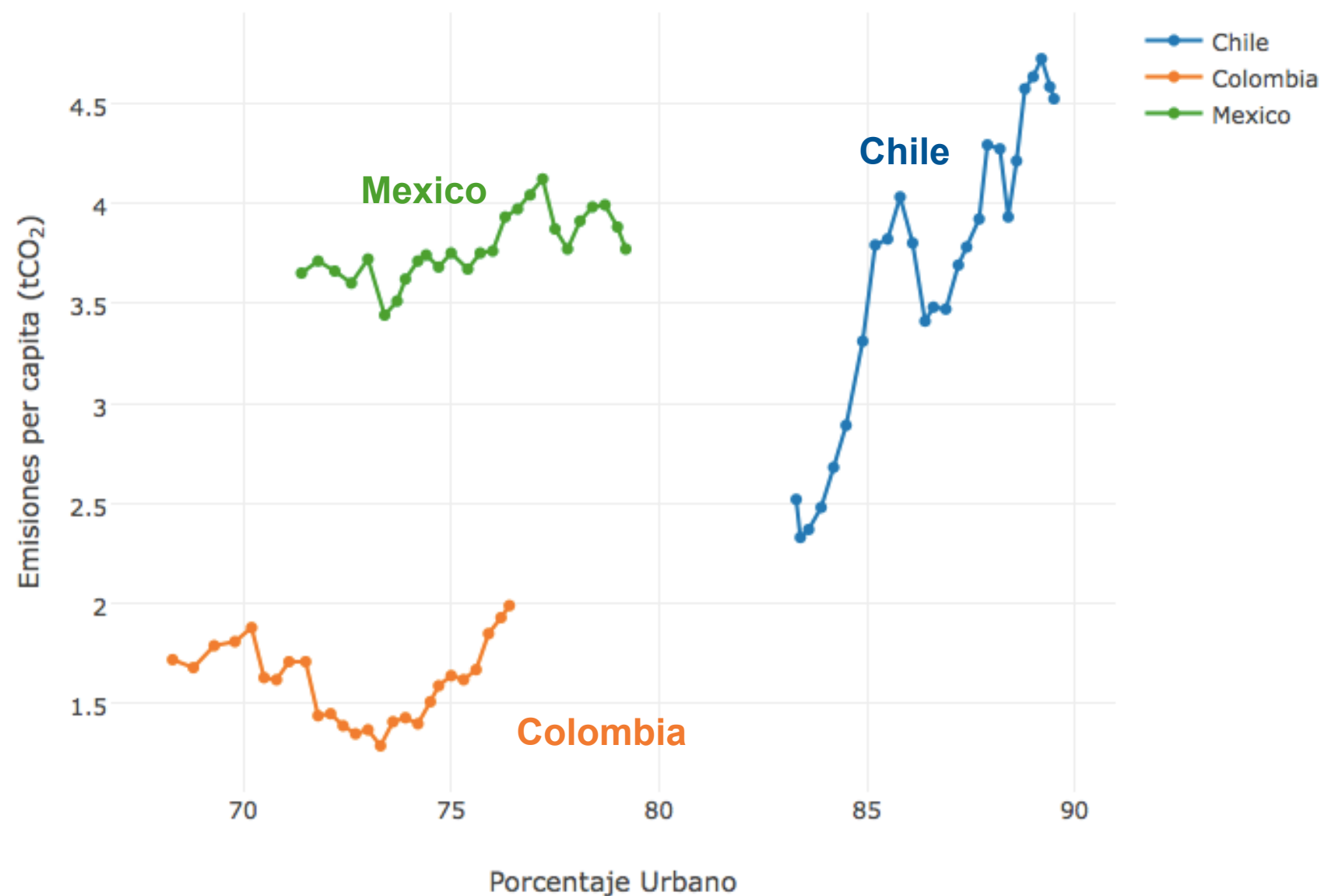
*“Equipos para la Gobernanza Multi-nivel y Acciones Climáticas”*

grupo de trabajo sobre gobernanza multi-nivel e integración subnacional

# Suramérica: Cambio desde 1990



## Porcentaje Urbano vs Emisiones per capita (tCO<sub>2</sub>) All Years



Eje X:

Eje Y:

Año:

<input type="checkbox"/> <b>South America</b>	<input type="checkbox"/> Costa Rica	<input type="checkbox"/> Dominica
<input type="checkbox"/> Argentina	<input type="checkbox"/> El Salvador	<input type="checkbox"/> Dominican Republic
<input type="checkbox"/> Bolivia (Plurinatio	<input type="checkbox"/> Guatemala	<input type="checkbox"/> Grenada
<input type="checkbox"/> Brasil	<input type="checkbox"/> Honduras	<input type="checkbox"/> Guadeloupe (France)
<input checked="" type="checkbox"/> Chile	<input checked="" type="checkbox"/> Mexico	<input type="checkbox"/> Haiti
<input checked="" type="checkbox"/> Colombia	<input type="checkbox"/> Nicaragua	<input type="checkbox"/> Jamaica
<input type="checkbox"/> Ecuador	<input type="checkbox"/> Panama	<input type="checkbox"/> Martinique (France)
<input type="checkbox"/> Falkland Islands (M	<input type="checkbox"/> <b>Caribbean</b>	<input type="checkbox"/> Montserrat (U.K.)
<input type="checkbox"/> French Guiana	<input type="checkbox"/> Anguilla (U.K.)	<input type="checkbox"/> Neth. Caribbean BES
<input type="checkbox"/> Guyana	<input type="checkbox"/> Antigua and Barbuda	<input type="checkbox"/> Puerto Rico (U.S.)
<input type="checkbox"/> Paraguay	<input type="checkbox"/> Aruba (Neth.)	<input type="checkbox"/> Saint Kitts and Nev
<input type="checkbox"/> Peru	<input type="checkbox"/> Bahamas	<input type="checkbox"/> Saint Lucia
<input type="checkbox"/> Suriname	<input type="checkbox"/> Barbados	<input type="checkbox"/> Saint Vincent and t
<input type="checkbox"/> Uruguay	<input type="checkbox"/> British Virgin Isla	<input type="checkbox"/> Sint Maarten (Neth.
<input type="checkbox"/> Venezuela	<input type="checkbox"/> Cayman Islands (U.K	<input type="checkbox"/> Trinidad and Tobago
<input type="checkbox"/> <b>Central America</b>	<input type="checkbox"/> Cuba	<input type="checkbox"/> Turks and Caicos (U
<input type="checkbox"/> Belize	<input type="checkbox"/> Curaçao (Neth.)	<input type="checkbox"/> Virgin Islands (U.S



Advancing climate-resilient  
low emission development  
around the world



**AFRICA LEDs**  
Partnership

Advancing climate-resilient low  
emission development in Africa

**[LEDSGP.ORG](http://LEDSGP.ORG)**

***UN ESPACIO PARA...***



**coordinar y colaborar**  
en la formulación e  
implementación de Estrategias de  
Desarrollo Bajo en Emisiones



**el intercambio**  
de experiencias, mejores  
prácticas y lecciones aprendidas

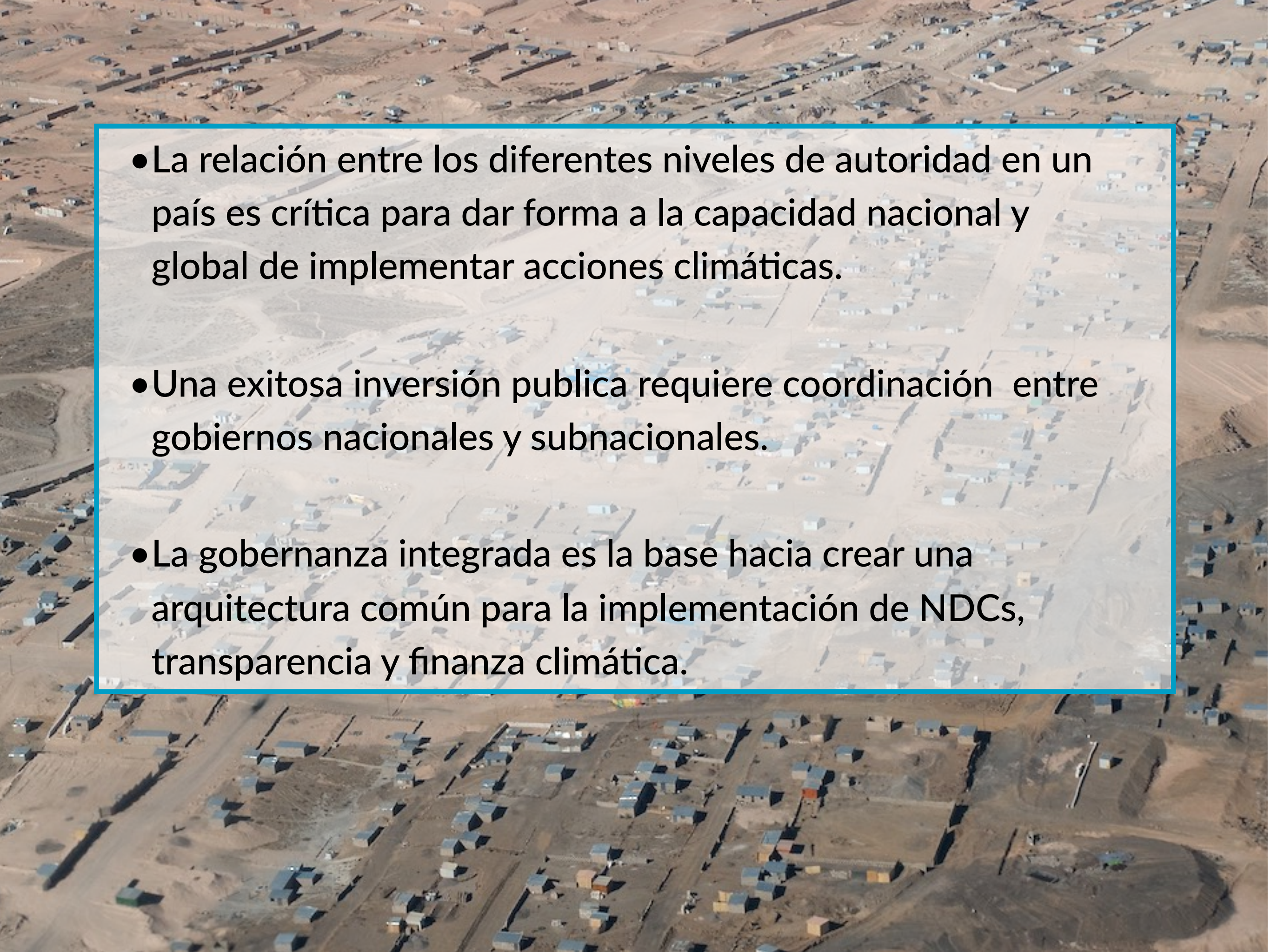


**construir capacidades**



**el networking**  
y la colaboración



- 
- La relación entre los diferentes niveles de autoridad en un país es crítica para dar forma a la capacidad nacional y global de implementar acciones climáticas.
  - Una exitosa inversión pública requiere coordinación entre gobiernos nacionales y subnacionales.
  - La gobernanza integrada es la base hacia crear una arquitectura común para la implementación de NDCs, transparencia y finanza climática.





Integrated governance, finance and transparency  
for delivering climate goals



## KEY MESSAGES FROM THE GLOBAL NDC CONFERENCE BERLIN 2017

# INTEGRATED GOVERNANCE

For climate actions to result in tangible development benefits, countries need to reconfigure their governance systems.

## Key Findings:

- High-level leadership is vital for fostering multi-sectoral and multi-level processes that include climate mitigation and adaptation actions for sustainable development.
- Strong leadership and stakeholder management capabilities are required to lead a society wide transformation process. This includes the engagement of new actors, and the expansion of roles and responsibilities for NDC implementation.
- Sectoral approaches are key to NDC implementation. Long-term planning helps breaking down climate targets into short- and mid-term priorities.
- Integrated governance is the foundation for building a common architecture for NDC implementation, transparency and climate finance.

# Recursos selectos

[mas info](#)



- [Interview](#) on current activities
- [MLG and Low Emission Development in LAC](#). (2017) Forging Low Emission Development Paths in Latin America & the Caribbean, Multi-level Governance in the World's Most Urbanized Region.
- [Accelerating MLG and NDCs in Asia](#)- Accelerating Subnational Implementation and Raising National Ambitions. (2017) Philippines, Bhutan, Viet Nam, Bangladesh.
- [Session Summary form the Asia LEDs Forum 2017](#) MLG and the NDCs in Asia, Accelerating Sub-national Implementation & Raising National Ambitions. Report on technical discussion from the Asia LEDs Partnership annual meeting, Ho Chi Minh City, Viet Nam. LEDs GP. (2017)
- [Data Explorer](#) - Relevant data on urbanization and CO2 emissions to support discussions on multilevel governance and the subnational integration of LEDs. Can be used to analyze current and historical relationships between population, urbanization, CO2 emissions from the combustion of fossil fuels and cement manufacturing, and GDP. (2017)
- What National Governments Can Do to Accelerate Subnational Action on Climate. Synthesis of Current Research and Good Practice.(2014) [Link](#)
- The Coordination and Vertical Integration of Climate Actions. (2016) [English](#), [Spanish](#)
- Resource Guide: Integrating National and Sub-national Climate Action. (2014) [Link](#)
- Remote Expert Assistance on LEDs (REAL)
  - CIOESTE- Municipal Energy Inventory & GHG Emission Estimates. Report to the Inter-municipal Public Consortium of the Western Metropolitan Region of Sao Paulo, Brasil. (2016) [video](#). [Link2](#)
  - several more examples available.

## Select Meetings and Workshops:

- LEDs LAC 6th Regional Workshop. "Governance for a resilient and low emission development: linking actors, sectors and government level." Mexico City (2017) [video](#) Workshop Report ([Link](#))
- Global NDC Conference 2017 [Report](#), Integrated Governance, [MLG Session](#)

## Case Studies:

- The Sub-national Integration of the Viet Nam Green Growth Strategy. (2014) [Link](#)
- Financing Energy Transformation at the Sub-national Level—the COFIGAS programme in Peru. (2015) [Link](#)
- Towards 100% Sustainable Energy on the Caribbean Island of Saba. (2015) [Link](#)
- Gujarat state: Pioneering & Scaling Up Solar Energy in India. (2016) [Link](#)
- Mobilizing a local green economy using a sector development agency. The case of GreenCape in the Western Cape, South Africa. (2016) [Link](#)
- Coordinating climate action between the national and the local level: lessons from the transport sector in LAC. (2015) [Link](#)
- UN Habitat III, "Creating a Pathway to Inclusive Cities; Multi-Level Governance for Climate Resilient Urbanization." Adelphi V-LEDs. Quito. (2016) [Link](#)



