

**Cities for
Sustainability
Governance**

UN-HABITAT

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Team & SDG Cities Flagship

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URBACT



United Nations Human Settlements Programme (UN-Habitat)



Urbanization and human settlements
Mandate on planning



Urbanization for reducing inequality, discrimination and poverty



Works in over 90 countries

UN-Habitat's priorities

SDG Localization

Housing

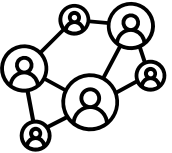
Climate Change

Urban Recovery

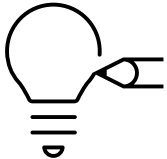


Resolution on Localizing the SDGs
adopted by Member States during the second session of the United Nations Habitat Assembly

UN-Habitat's SDG Localization and Local Governments Team



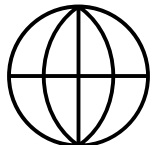
Coordinates **UN-Habitat's corporate work on SDG localization**, including the SDG Cities Flagship Programme



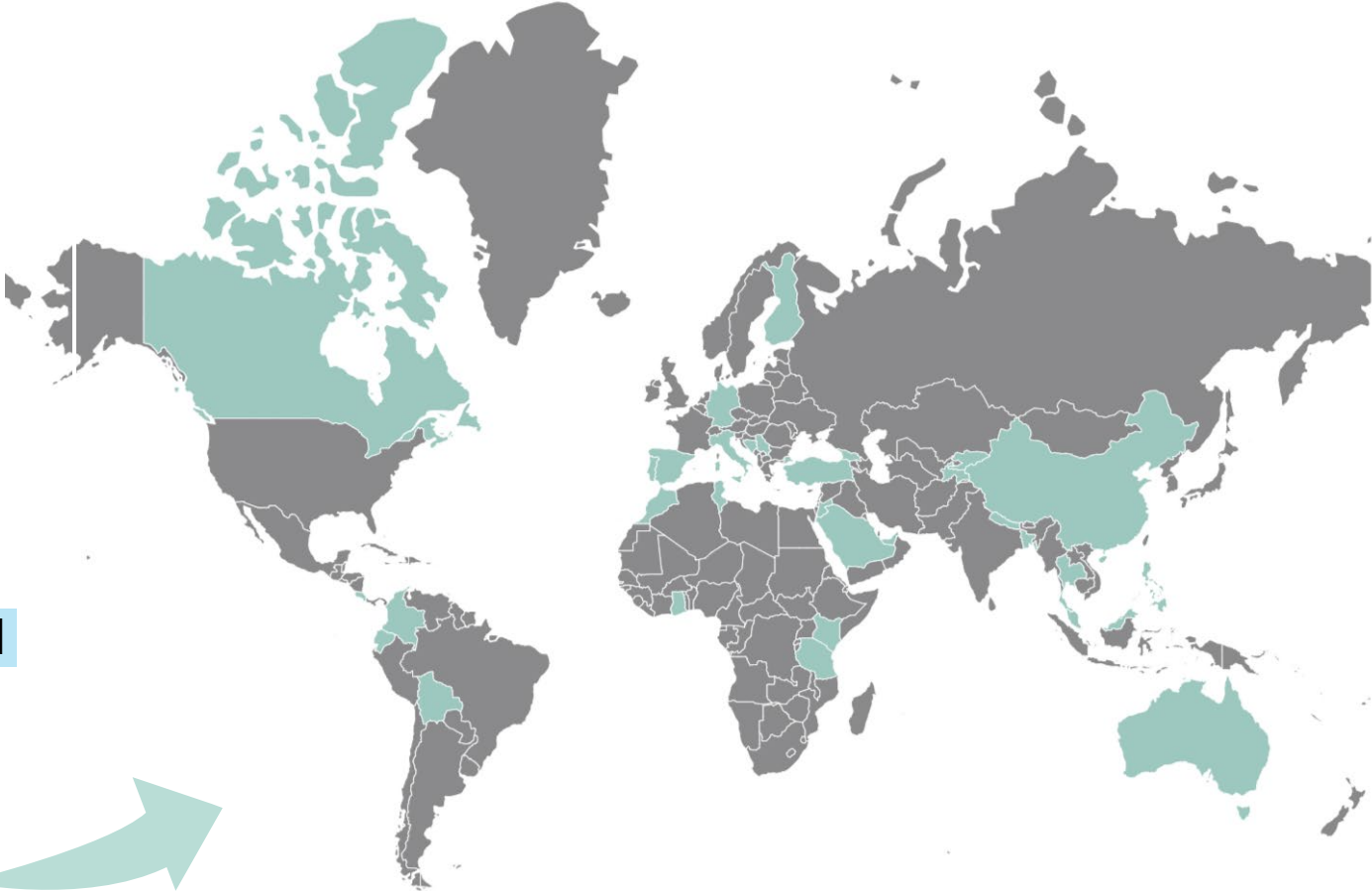
Provides **technical support and guidance** to UN-Habitat Regional and Country Offices as well as to a wide variety of partners worldwide on how to advance SDG localization processes.



Coordinates the agency's corporate and political **engagement with local and regional governments and their associations.**



Coordinates a **global portfolio** of projects and programmes





UN-Habitat Approach to SDG Localization



Political engagement with the **local and regional governments' constituency**





Political Declaration



Resolution on Localizing the SDGs



Secretary-General Advisory Group on Local and Regional Governments



In September 2023, during the SDG Summit, Member States agreed to work toward **six key Transitions** to accelerate sustainable development progress. These include **climate change, biodiversity loss, and pollution**.

Localization is acknowledged as a key approach to delivering on the Transitions and hence achieving the SDGs - at all levels

33-50%

of the 1 trillion annual investment at the local level does not deliver the intended outcome

Mismatched Local Impact

DECISION-MAKING

GLOBAL

There is a global acknowledgment of multiple existing crises but a lack of political commitment and concrete and coordinated support.

NATIONAL

Plans, policies, and projects implementation are often not aligned or coherent between the national and local level.

LOCAL

Lack of data, political will, coherence, capacities and financing to deliver transformative change to local communities

DATA

SDG11 remains the Goal with least data availability to measure progress

Limited or absent systems for data collection, monitoring and evaluating SDG Progress

55% Of the World Population Live in Cities

2.5 Billion

More by 2050

IMPLEMENTATION

Only 10% of climate fund's investments reaches the local level. Funds required for adaptation in developing countries range from US\$215 billion to US\$387 billion per year

National resources are limited and not evenly distributed Limited technical and human capacities within government institutions

1.1

Billion urban residents live in slums or slum-like conditions.

2.1

Billion people worldwide do not have access to clean drinking water

20%

Local Governments in developing country can only leverage between 5-20% of their ORS

70%

of cities already experience impacts of climate change and biodiversity loss

To address these challenges, we need to understand...

11 SUSTAINABLE CITIES AND COMMUNITIES



IMPLEMENTING THE NEW URBAN AGENDA

...what are the main functions of a city?



Infrastructure

Urban Mobility;
Public Basic Services (Housing; Health; Education; Waste)
Communication (Internet and telecommunication)
Recreational amenities (parks, sports and cultural facilities)



Economy

Municipal Finance
Employment and Business Development
Innovation in various sectors



Community Development and Participation

Civic involvement in decision-making processes
Volunteering and citizen initiatives
Culture and religion



Inclusivity and Social Equity

Programs for marginalized communities
Accessibility for people with disabilities
Safety



Resilience and Disaster Preparedness

Emergency response plans
Infrastructure resilience against natural disasters
Climate change adaptation measures



Technology and Innovation

Smart city initiatives (Data analytics, digital services)
Innovation hubs and technology clusters



Environment and Biodiversity

Sustainable urban planning
Biodiversity conservation efforts

...what makes cities function?

1

National Urban Policies

Local-National and Multistakeholder Partnerships

2

Urban Legislation and Regulation

Sound institutions and mechanisms
Coherence for social inclusion

3

Urban planning and design

Optimizing the spatial dimension of the urban form

4

Local economy and municipal finance

Effective, innovative, sustainable, and inclusive finance

5

Local implementation

Integration of sustainability and inclusivity for ensuring LNOB in city planning and governance

SDG Localization as a Paradigm Shift

SDG Localization is a paradigm shift aimed at transforming governance systems and development frameworks - global, national and local.

Localizing means **placing communities and their quality of life at the center of development.** It focuses on addressing existing development gaps - at all levels - to **transform the SDGs into reality.**

The localization approach is anchored on **coordination, coherence and partnerships across levels, stakeholders and sectors.** It is rooted in **three principles:**



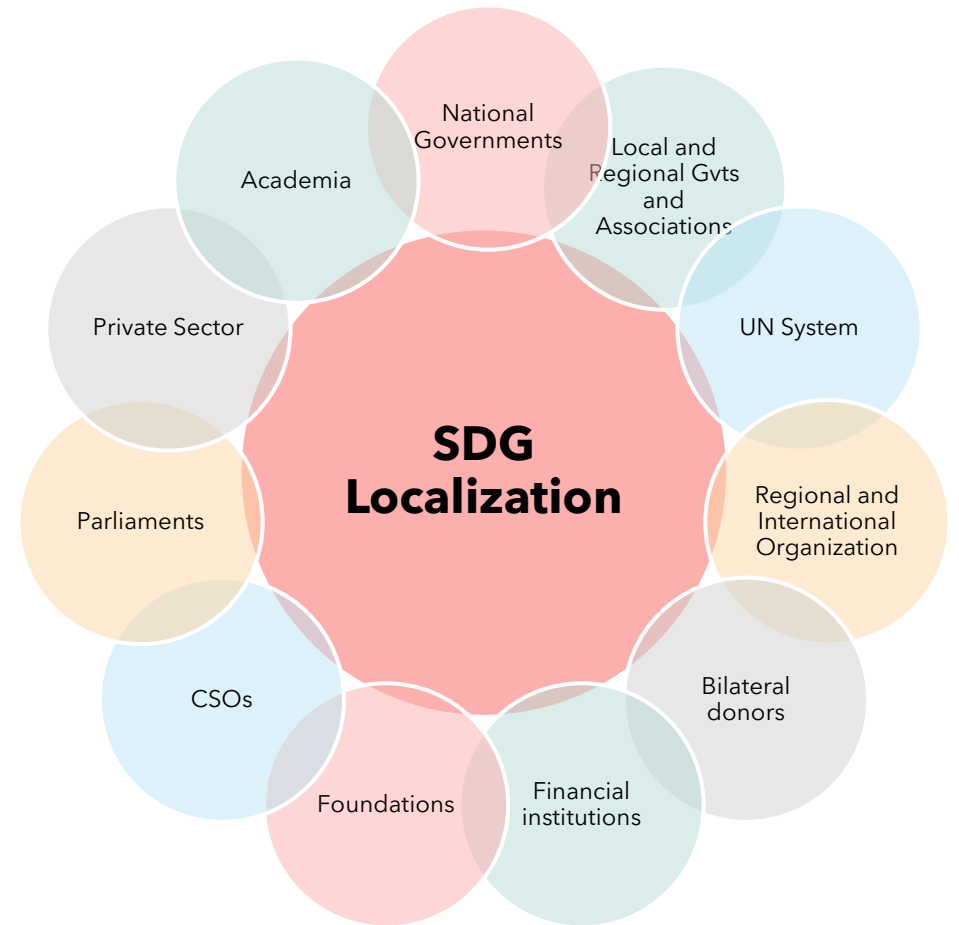
Ownership and institutional anchoring



Whole-of-Government



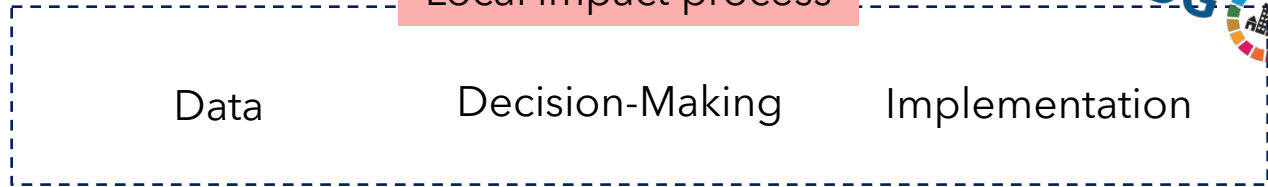
Whole-of-Society



SDG Localization Framework



Local impact process



Effective governance and institutions



Coherence
Capacities
Resources

Whole of government

Participation and inclusion

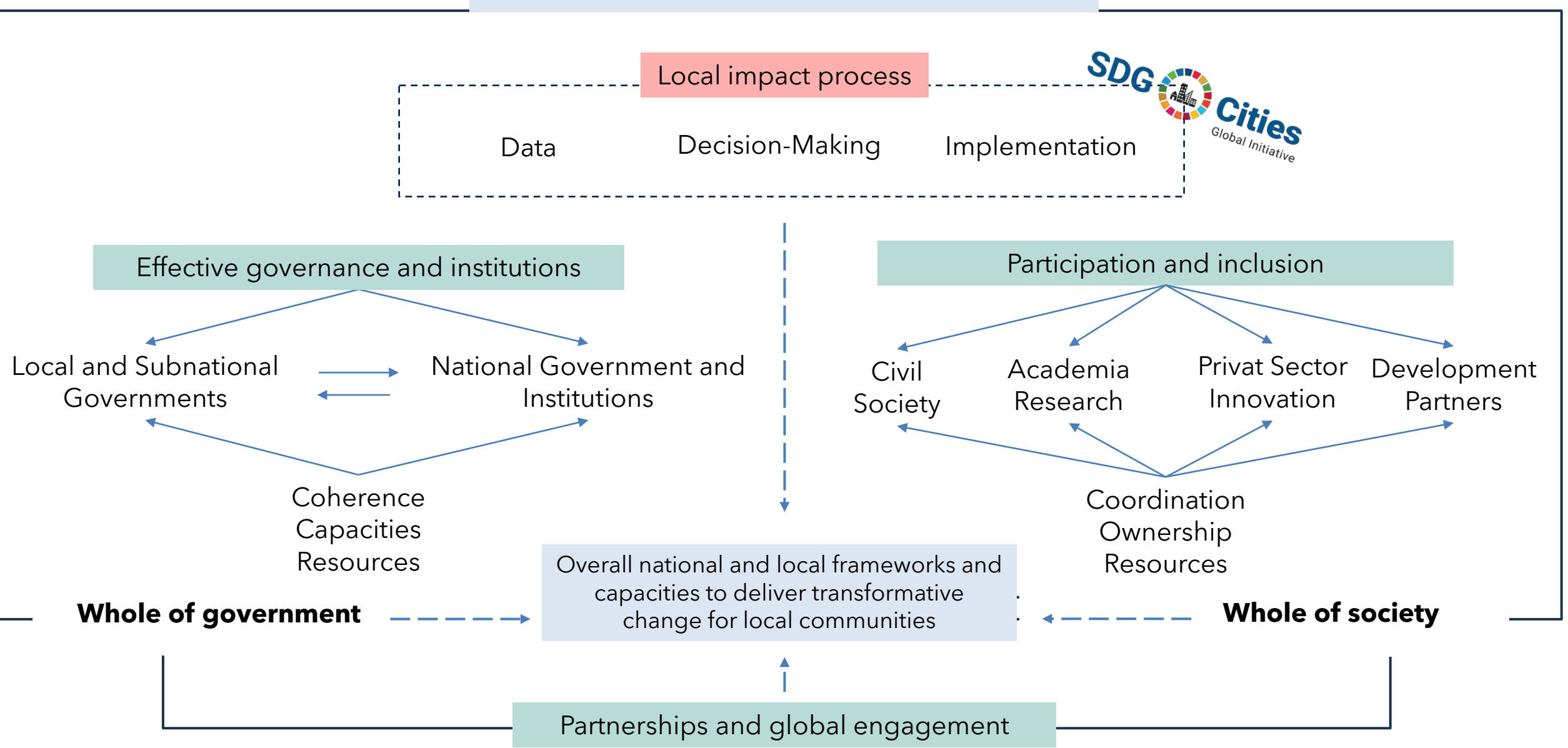


Coordination
Ownership
Resources

Whole of society

Overall national and local frameworks and capacities to deliver transformative change for local communities

Partnerships and global engagement



How does SDG Localization look like?

Data innovation

Nakuru (Kenya)

The VLR development has been transformed into a digital format. The VLR Task Force has developed a VLR Dashboard that will serve as a living VLR that can be continuously updated.

Awareness Raising

Bulawayo, (Zimbabwe)

Conducted awareness-raising workshops for municipal staff and CSOs on gender issues, guided by the city's gender policy (SDG 5).

Planning and mainstreaming

Agadir (Morocco)

Integration of its Strategic Plan (PAC-Communal Action Plan) and the VLR, showcasing a synchronized and synergistic approach to urban planning.

Participation and inclusion

Ennour (Tunisia)

Provides a particular look into the principle of Leaving no one behind, analyzing SDG challenges from the lenses of the communities (taking into account all the marginalized communities: elderly, youth, people with disabilities, migrants and women).

Budgeting and finance

Brussels (Belgium)

Created a Social Impact bond to achieve the goals related to fighting unemployment (SDG 8)

Gothenburg (Sweden)

Issued a green bond of 70 million euros to achieve climate resilience objectives in line with SDG 13 and 11.6



Policy making

Para' (Brazil)

The Government of Para' instituted the State Policy on Climate Change of Para, in 2020, integrating a juridical legal set of plans being implemented by the state government and contributing to achieving SDG 11.b. It supported 52 municipalities in risk and disaster prevention actions.

Monitoring

Niš (Serbia)

Establishment of a dedicated monitoring unit within the City administration. Which enables efficient coordination in developing Niš's VLR while also creating the potential to enhance the local government's capacity, ensuring the sustainability and recurrence of the VLR process in the future.

Innovative partnerships

Mwanza (Tanzania) and Tampere (Finland)

Kickstarted a twinning project to cooperate in the production of Mwanza's first Voluntary Local Review (VLR), to advance together towards the implementation of the 2030 Agenda and beyond.

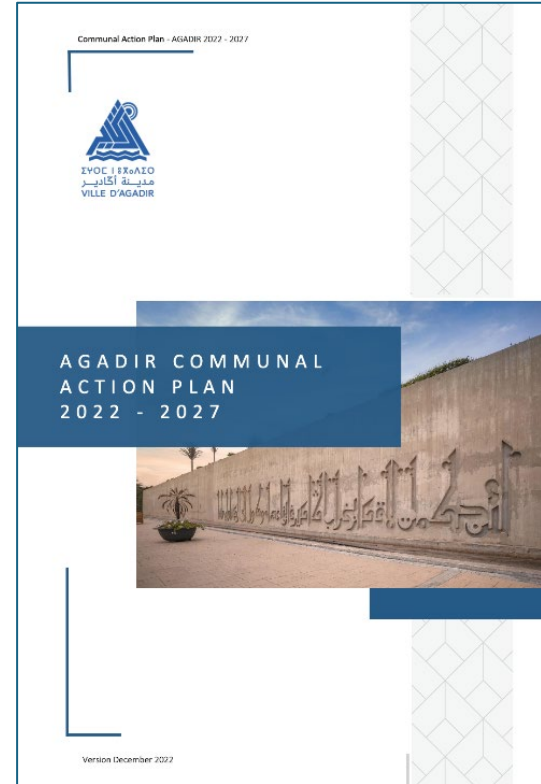
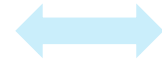
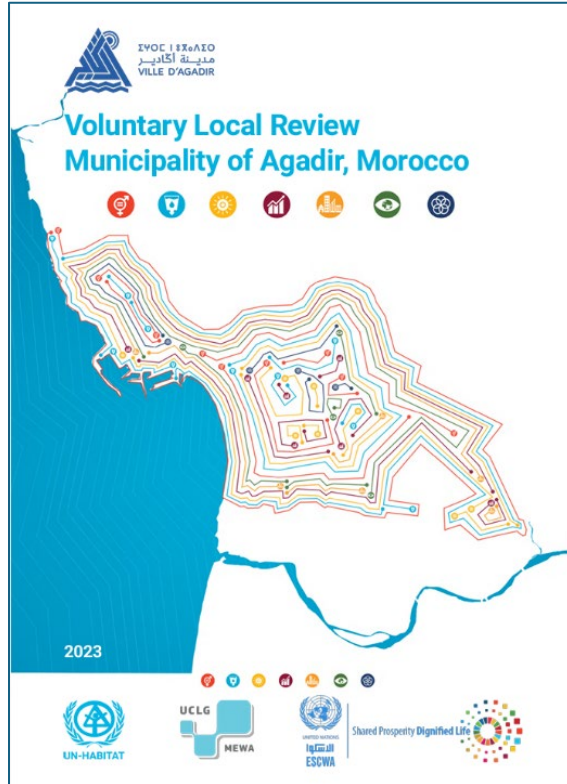
Multilevel Governance

Argentina

In 2015 created a dedicated National inter-ministerial body based on an intersectoral approach. At the subnational level, the province of **Cordoba** is supporting several municipalities to develop local SDGs plans through a collaborative process among levels of governance.



Action-oriented VLR: the case of Agadir, Morocco



- Integration of the Strategic Plan and the VLR: Synchronized and synergistic approach to urban planning.
- Ensures Agadir's urban planning remains coherent, responsive, and aligned with national, regional, and local objectives as well as the 2030 Agenda

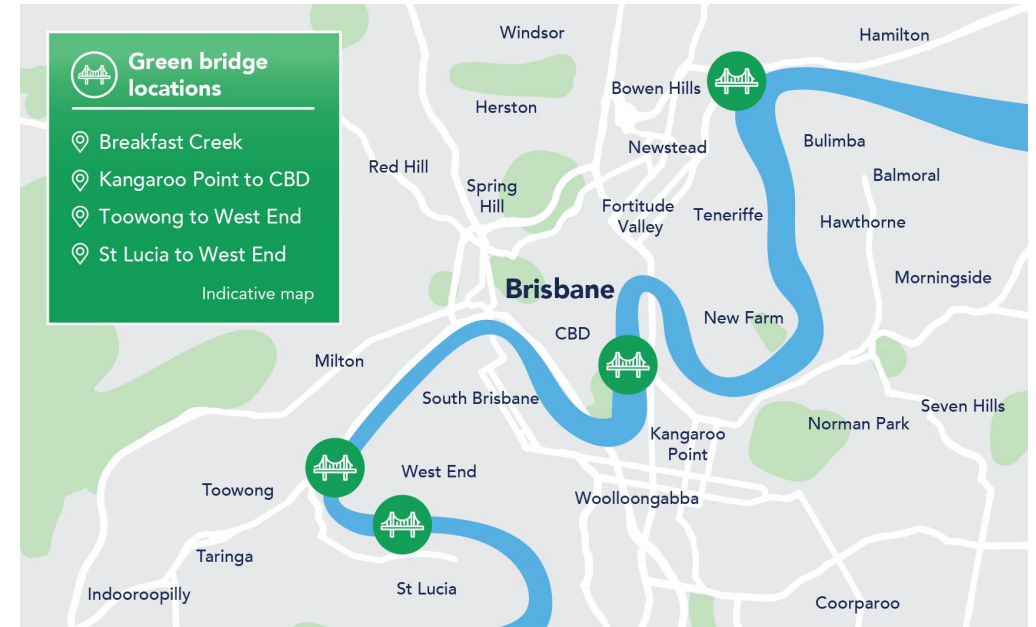
The Strategic Plan (PAC) 2017-2022 served as an important source for the VLR development whereas the latter was pivotal for the new 2022-2027 PAC.

SDG Cities: Brisbane, Australia

- Strategic and coordinated efforts to implement the SDGs at the local level
- Creation of an Action-Oriented VLR that is translated into strategic actions to create a more sustainable and resilient Brisbane

“Our practical approach towards sustainability was not just about cutting waste and emissions but cutting costs for residents and making our city better for future generations”

(Brisbane Mayor, Adrian Schrinner, 2023)



The Green Bridges Programme initiated by the Council supports pedestrian and cycling mobility and better connects the inner city with peripheral neighborhoods, fostering more sustainable and active modes of transport. This can improve not only the health of the environment but also that of the population.

4–8 November 2024

WUF12

Cairo, Egypt



Theme: *It All Starts at Home: Local Actions for Sustainable Cities and Communities.*

Dialogues

- Housing our future
- Cities and the climate crisis
- Stronger together
- Financing localization and localizing finance
- Putting people first in a digital age
- The loss of home

**Cities for
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Thank you!

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