THE UFM STRATEGIC URBAN DEVELOPMENT ACTION PLAN 2040

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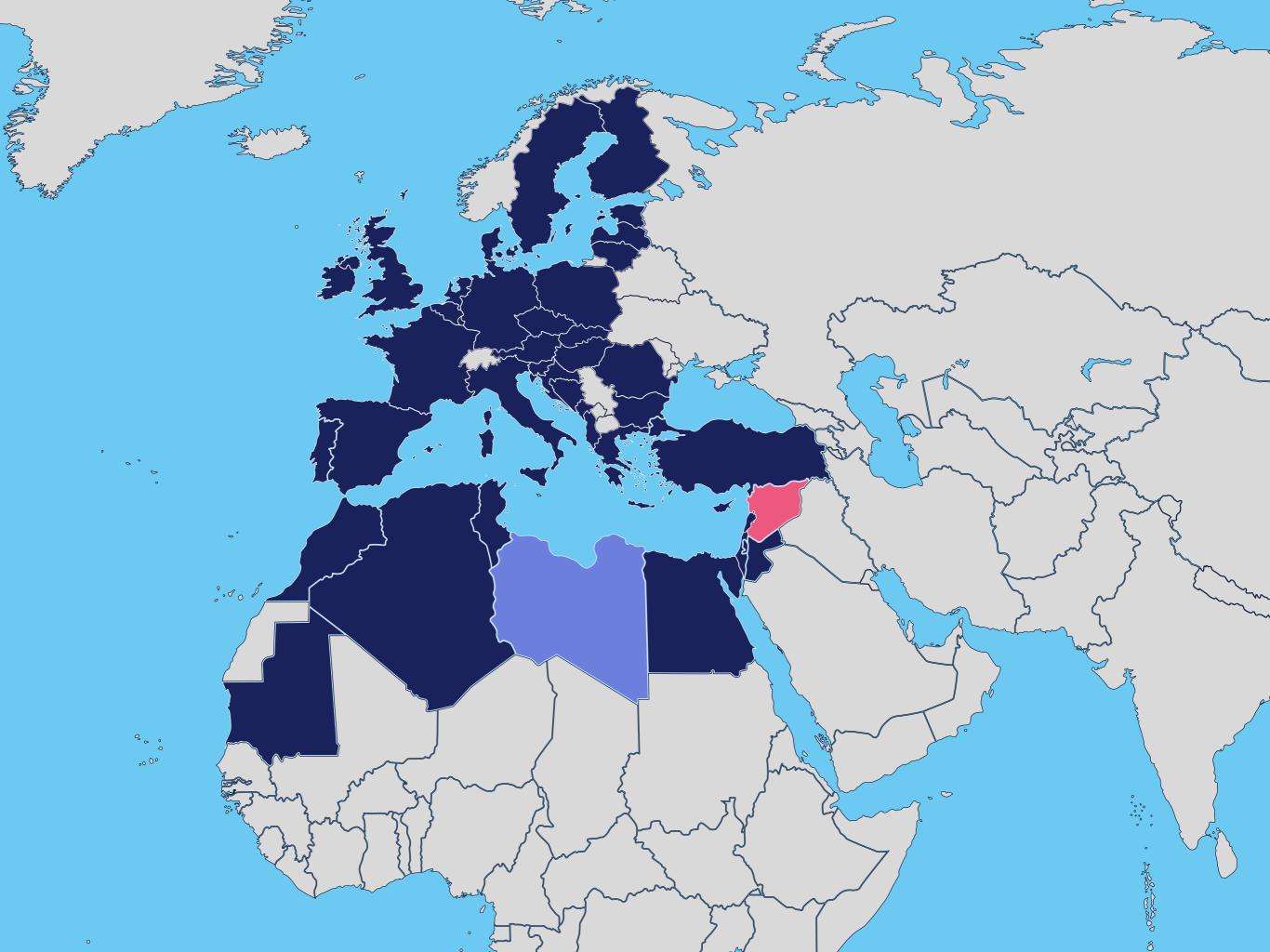


Elevator pitch

A policy framework, endorsed by the European Commission, UfM, and all ministries in charge of spatial planning in member states, containing 6 integrative strategic actions, subdivided in clear feasible sub-actions, suggesting a strategy for integrated sustainable urban development around the Mediterranean.



Barcelona Process, and the Barcelona Declaration (1995): a long standing project for Mediterranean integration,



UfM's Mission

"to enhance regional cooperation, dialogue and the implementation of projects and initiatives with tangible impact on our citizens, with an emphasis on young people and women, in order to address the three strategic objectives of the region: stability, human development and integration" (UfM, 2020a).

Section of Transport and Urban Development

25 BARCEL

The UfM Urban Agenda (2017)

* UfM objective: increase performance of coordinated and integrated spatial development strategies to achieve sustainable development

The UfM Strategic Urban Development Action Plan 2040

Union for the Mediterranean

European
Commission
DG REGIO

National Planning Ministries

UNESCO

European
Development
Bank

United Nations
Economic
Commission for
Europe

OECD

United Nations
Economic
Commission for
Africa

UN-Habitat

European
Committee for the Regions

NGOs

Universities

2030 Agenda for Sustainable Development	New Urban Agenda	The Barcelona Declara- tion	UfM Urban Agenda	EU Neighbour- hood Policy
Pact of Amsterdam	UNESCO Historic Urban Landscape	1972 UNESCO Convention	UN-Habitat New Strategic Orientation	The Economy of well-being OECD-EC
Towards a Sustainable Europe 2030	Cohesion Policy 2014-2020	7th EU Report Economic, Social & Territorial Cohesion	EC Better Regulation Framework	The Just Transition Mechanism European Green Deal
New Leipzig Charter	AIVP Agenda 2030	OECD Better Policies 2030	Paris Agreement	UN-Habitat Urban- Rural Linkages
OECD Council Policy Coherence for Sustainable Development	Charter for Multilevel Governance for Europe	Circular Economy Action Plan The European Green Deal	European Framework Action Cultural Heritage	Arab Strategy Housing Sustainable Development
OECD Territorial Approach SDGs	Cairo Declaration Housing Sustainable Development	The Sendai Framework		

45 Main International Policy Frameworks

Total
150+
Policy
Frameworks

The Urban Agenda for the Mediterranean

Sustainable Development Goals

The New Urban Agenda

The Pact of Amsterdam (UA for the EU)

The New Leipzig Charter

The Paris Agreement

The New Strategic Orientation UN-Habitat

2011 UNESCO Recommendation Historic Urban Landscape (HUL)

UNESCO Outstanding Universal Value of Cultural World Heritage

Policy should be

SCIENCE-LED AND EVIDENCE BASED

MULTI SECTORAL & INTEGRATIVE

PARTICIPATORY & INCLUSIVE OF VULNERABLE/ SILENT VOICES

Further principles

Territorial governance

Strategic planning

Integrated/ cross sectoral planning

Mutually reinforcing urbanisation + development

Governance of just sustainability transitions

Citizen + stakeholder engagement

Evidence based policy making

Priority to strengthening local capacity

To enhance the STRATEGIC and INTEGRATIVE VALUE of spatial planning interventions in each country.

Among these basic principles, Meta governance for sustainability summarises the spirit, objectives and ambitions of this Action Plan.

^{*} Meuleman, L. (2020). Metagovernance for Sustainability: A Framework for Implementing the Sustainable Development Goals. London: Routledge.

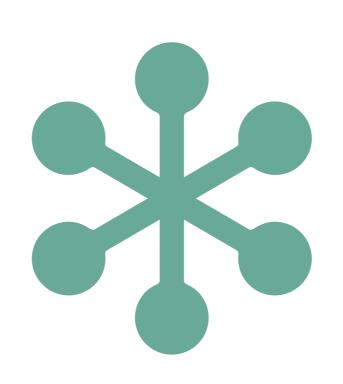
METAGOVERNANCE

HIERARCHIC GOVERNANCE

NETWORKED GOVERNANCE

MARKET GOVERNANCE







RULES

PARTNERSHIPS

MARKET

TERRITORIAL GOVERNANCE

* Meuleman, L. (2020). Metagovernance for Sustainability: A Framework for Implementing the Sustainable Development Goals. London: Routledge.

Not a blueprint, but a policy framework that seeks to shape the attention of stakeholders (in particular the public sector) towards a common strategic vision for sustainable urban development.

Proposing a set of Simple but INTEGRATED COORDINATED ACTIONS

Governing by projects X

Governing by integrated vision making+ strategy + projects

To advance mutual understanding and common frameworks based on increased mutual comprehensibility and mutual learning,

This will enable very diverse stakeholders to cooperate, all the while acting towards common visions and shared objectives.

Invite governments, universities and civil society actors to agree on common basic shared values in urban and regional development in such a way that they become accepted norms in the long term.

Institutional learning by socialisation and emulation of policy and practice

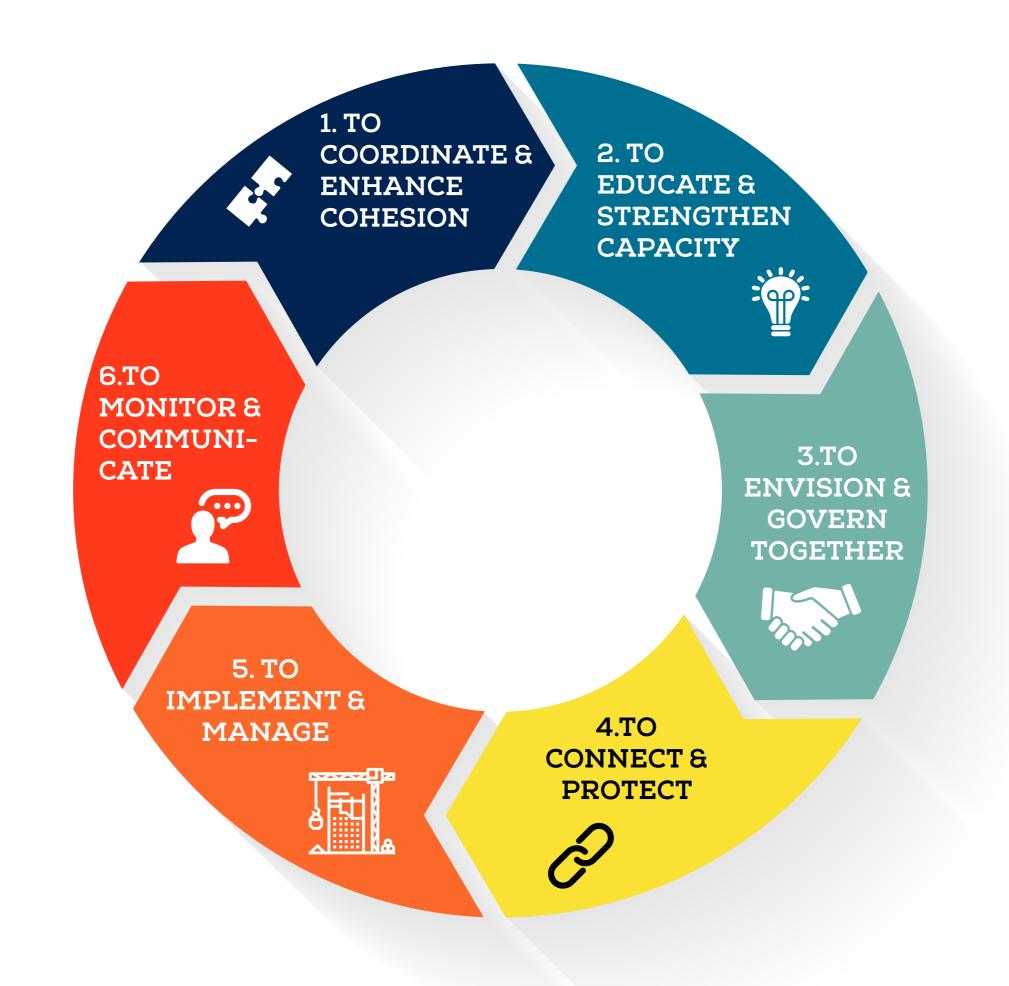
This is facilitated by:

- 1. The adoption of common definitions (alongside local definitions)
- 2. Collection of comparable data
- 3. Common efforts in capacity building & education
- 4. Formulation of comparable policy frameworks at national (NUPs*) and local (ICDSs**) levels, with utmost respect for national trajectories and traditions

^{*}National Urban Plans

^{**}Integrated City Development Strategies

ACTIONS





Integrated Sustainable Housing

Port areas, port cities & their hinterlands

Blue/green systems regeneration

Heritage and tourism

Informal settlements and deprived hoods

Brown-fields and former railway sites

Large scale infrastructures, mobility nodes

Public and shared spaces regeneration

New towns, urban extensions



RETE: Association for the Collaboration between Ports and Cities/





To promote and support planning and design education and strengthen capacity that supports the objectives of this Action Plan.

Strengthen capacity where needed

Stimulate life-long learning & short on-the-job training

Systematic comparison/ fine-tuning planning and design curriculums/ teaching methodologies/

Mutual learning through partnerships universities, cities and national governments (living labs/design labs)

Science/ Policy interface

Evidence-based policy making

Development of inter university Mediterranean design studios and/or urban living labs

Strengthen a Mediterranean Community of Planners and Designers of the Built Environment

Establishment of a knowledge hub on Mediterranean urbanisation on one of the participating universities

EXAMPLES OF ACTIONS PROPOSED

i. Identification of key schools and universities across the region, ii. Conference with heads of schools: joint declaration iii.Conference with RETE on port cities iv. Implementation of a pilot training programme following the Medinatouna capacity building programme

EXAMPLES OF ACTIONS PROPOSED

vi: Opening cooperation for the purpose of exploring the possibility of setting up a Mediterranean Sustainable Urbanisation Knowledge Hub (multiuniversity research centre) in one of the partner universities, aiming to monitor urbanisation in the Euro-Mediterranean region, monitor the progress of this Action Plan and support policy-making in the region (in combination with ACTION 6)

Challenges

POLICY

DIFFERENT PLANNING STYLES

Indicative plans with performance criteria and decision rules

Incentive by investment in hard and soft infrastructure

ECONOMIC INVESTMENT

STRATEGY

Strategies to coordinate spatial impacts of public policy

Imperative legally binding zoning plans

ZONING (Urbanism)

DIFFERENT TRADITIONS &
DEGREES of CITIZEN
FNGAGEMENT

ENGAGEMENT

DIFFERENT INFORMAL INSTITUTIONS HAVE UNEXPECTED IMPACTS

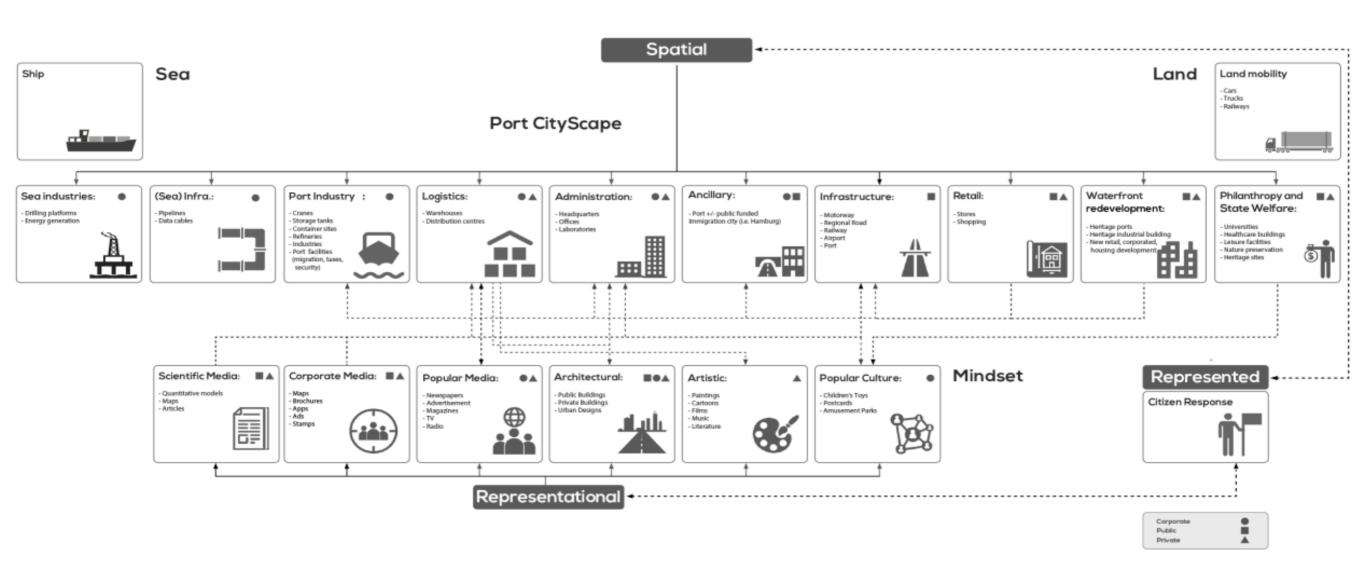
DATA AVAILABILITY AND ACCESSIBILITY

FINANCIAL
MECHANISMS NEED
TO BE CLARIFIED?
AGREED UPON



Thank you for listening. Any questions? r.c.rocco@tudelft.nl

UfM Strategic Action Plan: Axis of Intervention 2 (UfM Strategic Action Plan for Sustainable Port City Regions)

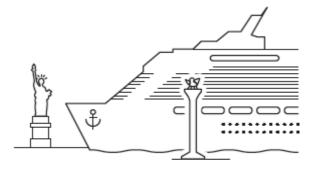


UfM Strategic Action Plan: Axis of Intervention 2 (UfM Strategic Action Plan for Sustainable Port City Regions)



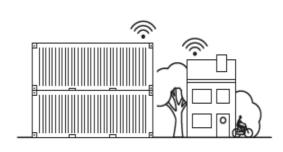
Pollution | Urban Development

How can policy makers, urbanists and architects help mitigate the spatial impact of highly polluting industries in line with sustainable urban development?



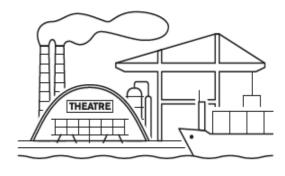
Heritage | Migration

How can historical cultural diversity and the values embedded in the built heritage meet the needs of citizens and migrants currently living in, working in, and traveling through port cities.



New Technologies | Happinness

How will new industrial technologies and services in the port affect living conditions for all citizens?



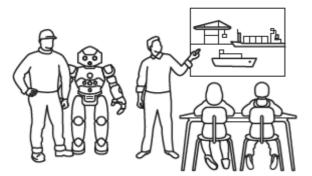
Culture | Production

How can all local stakeholders create a port city culture that critically supports (port-related) spatial development needs?



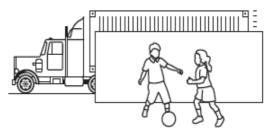
Governance | Global Trade

How can local governments engage with and regulate a port that is intimately linked to global trade flows?



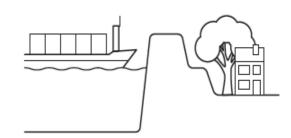
Education | Automation

How will automation of technology, services and administration affect a port's spatial economy (jobs and spaces) and how can we educate children to be ready for the port city regions of the future?



Logistics | Liveability

How can cities and port authorities guide daily freight traffic flows in a way that they can deliver goods to city and port but do not impede city livability?



Economy | Climate Change

How can economic benefits for a modern port city and the construction of (publicly funded) infrastructure, be combined with a climate adaptation strategy, which pays attention to flood risk reduction by 'building with nature' and ecological restoration?



To promote the design of integrative strategic projects for cities in the Euro-Mediterranean region in a set of thematic axes of action. To implement common frameworks for project management.



To coordinate & enhance cohesion



To educate & strengthen capacity



To envision & govern together



To integrate & protect



To implement & manage



To monitor & communicate



Key objectives

Key tools

Key actors

Financial provision

Key reference framework

Time frame

Proposed actions

Suggested implementation

Criteria of success



To promote the design of integrative strategic projects for cities in the Euro-Mediterranean region in a set of thematic axes of action. To implement common frameworks for project management.

Reserve slides



To promote cohesion of National Urban Policies (NUPs) and City Development Strategies (CDSs)



To promote community and stakeholder engagement and the co-creation of shared visions for the region. To promote cross border cooperation and coordination, as well as knowledge exchange between local and national planning authorities.



To promote the conception and implementation of urban and peri-urban infrastructures that support cross border integration around the region. To improve the region's infrastructure interoperability for better connectivity as well as resilience in case of natural disasters or conflict.

To implement & manage

Integrated Sustainable Housing

Port areas, port cities & their hinterlands

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RETE: Association for the Collaboration between Ports and Cities/ AIVP: The worldwide network of port cities



To establish a results-based, systematic evaluation, monitoring and reporting system in the Euro-Mediterranean region. To establish a system for peer-review and monitoring of project design and implementation, through the constitution of a network of partner cities and universities.

11 Highlights

- 1. Cross-sectoral, and multi-level integration and coordination.
- 2. Coordination of citizens, actors and institutions towards feasible desirable coordinated and strategic VISIONS.
- 3. National Urban Plans development with OECD, public bodies & Universities.
- 4. Integrated City Development Strategies developed with public bodies, Universities and with peer-supported capacity building programs.
- 5. Measurable progress towards SDGs.

11 Highlights

- 6. Local capacity building programs that are supported by a network of institutions, universities and city-to-city learning programs.
- 7. Sustainable housing as motor of sustainable development.
- 8. Heritage at the centre of urban development.
- 9. COVID-19 pandemic lessons learned integrated into the plan (in progress).
- 10. Promotion of participatory solutions and public accountability.
- 11. Transparent peer-reviewed monitoring and evaluation.





To coordinate & enhance cohesion



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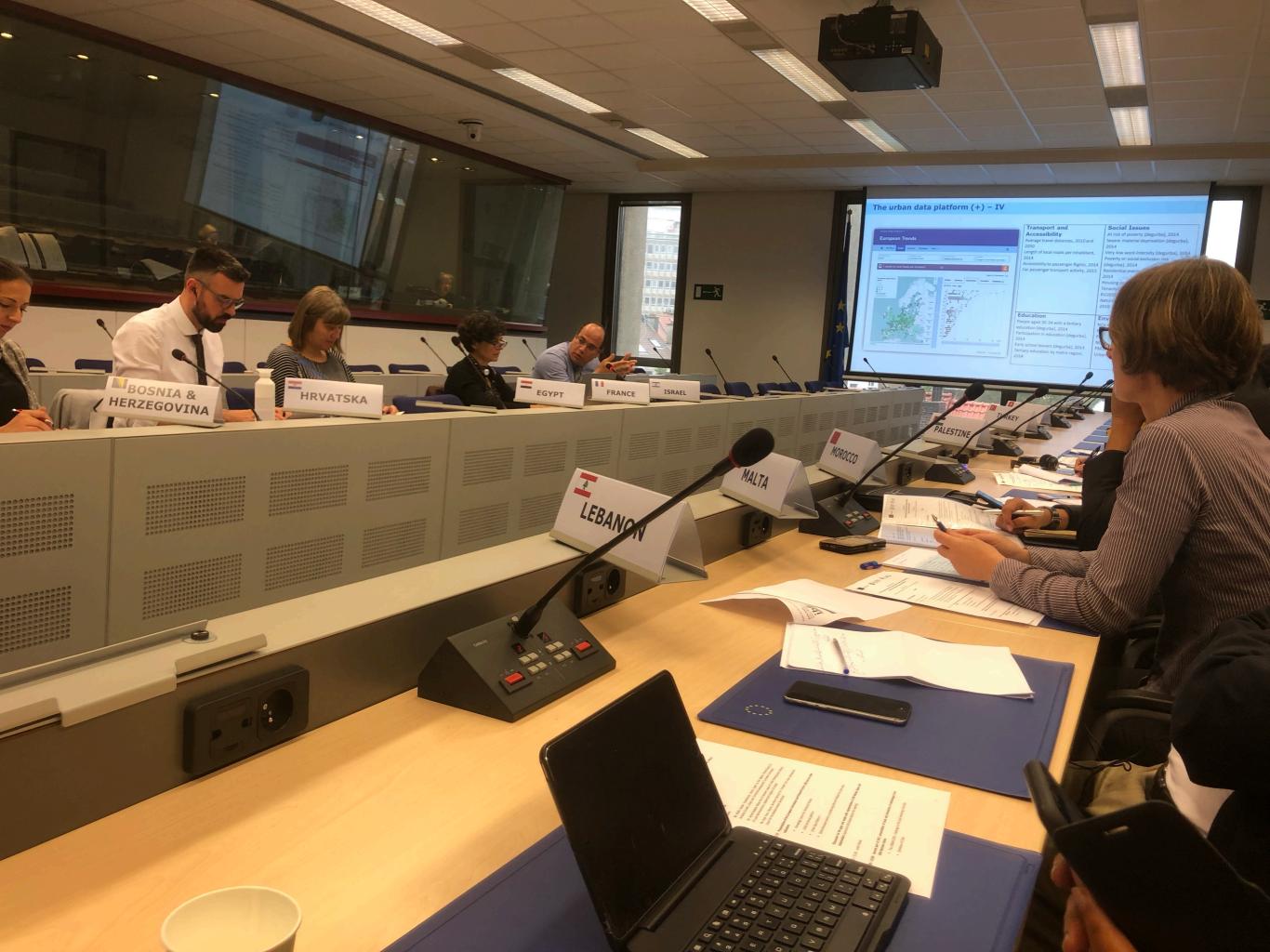


To monitor & communicate

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Cities

and Inn



Ms. WALLIS GOELEN















with solutions, do policy problems travel between Southern cities?

m.

uences the transfer of a certain policy. The issue is particularly in the field of urban mobility, considering that transport planning has ally defined its problems and solutions relying mainly on a rationalist

sfer of the BRT policy from Bogotá to Santiago is investigated because itial similarities between the two cities and the disastrous entation of a previously successful policy.

shared with Bogotá not only the idea to implement a BRT system, but etting characterised by huge socio-spatial inequalities that an enhanced ransport could reduce.

y originally motivated by socio-spatial concerns allows to observe the all role that problem framing plays when the mainstream neoclassical stainable paradigms are put aside.





