





Lesson 2: A look into the requirements related to the governing of long-term policy processes



Governmental capacity building:



- Is achieved over time and through a cumulative process
- by drawing on existing policy resources
- AND by developing capacities to mobilise additional ones (across levels & sectors and beyond the public sector)
- To set priorities, develop a vast array of policy interventions, and strengthen the role of city governments in the governing of long-term transitions.
- In other words, size, location and de jure alone are not sufficient to account for the capacity of some cities in Europe to govern long-term transition planning.



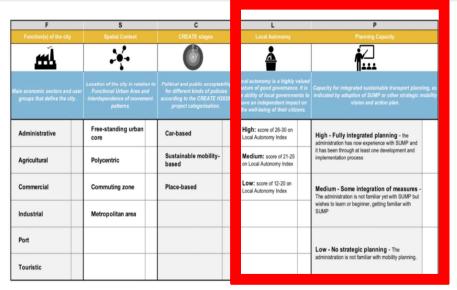
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Size and geography matter, yes but ...

1. Degrees of local autonomy



- Several city typologies have been developed to account for sustainable mobility planning capacities.
- In the context of CIVITAS SUMP PLUS:
 - Three types of cities were identified in this context, to reflect expected levels of autonomy in relation to mobility planning
 - The local autonomy component refers to the EC commissioned Local Autonomy Index (Landner et al., 2015) which gives all European countries a score from 0-37, depending on the degree of local government autonomy across a number of policy areas and fiscal powers.
- How to account for the discrepancy between the scores achieved on this Local Autonomy Index and a city's long-term planning capacity?



SUMP PLUS city typology

© Dragutescu, A et al., (2020) City Typology, for contextsensitive framework and tools development. (Deliverable D1.3, H2020 CIVITAS SUMP-PLUS project D1.3, p.63).

https://discovery.ucl.ac.uk/id/eprint/10120412/



Why is there a need for a more qualitative and dynamic assessment?



- A more qualitative and dynamic perspective is needed, at least for three reasons:
 - State-local relationships are not set once and for all, cities are operating in an evolving multi-level governance setting.
 - Transport & mobility is changing too, with new entrants, services and technologies, ... This creates new opportunities for city governments to develop alternative alliances and challenge national and regional rule-making authorities.
 - Following the adoption of the EU Green deal (2019) and the adoption of post-pandemic recovery & resilience plans (2021), a growing attention is set on carbon targets across policy areas, incl. transport & mobility.
- A city government's capacity at governing its long-term transition planning may not ONLY depend on de jure powers BUT ALSO on de facto capabilities, that is the ability to add on to or overcome the lack of such powers and resources by reaching out vertically other levels of government and horizontally to the private sector, civil society and the wider public.



2. Policy resources for long-term transition planning.



 City governments, as any other public authorities, commonly rely on a « basket of four basic policy resources », which they have in hand and "can be spent in different ways ».



A « Basket of four basic policy resources » Adapted from the « NATO » model (Hood, 1983, 5-6; Howlett 2014) Subtopic 1b, Governance LT planning

- In a context of above-mentioned changes, city governments may enjoy enhanced degrees of local autonomy as a result of their ability to compete and cooperate to leverage additional policy resources across levels and beyond the public sector.
- What skills are required in this context?
 - Experienced cities increasingly rely on analytical and managerial skills to enhance their policy resources. Why is that relevant? This is instrumental to manage implementation.
 - Intermediate and beginner cities are more dependent on individuals, and more generally, political skills. Why is that relevant? Once these individual are gone, these policy capacities need to be developed again.



3. Policy capacities: policy resources & the skills to

mobilise them





An assessment of policy resources is done for each city to identify scope for leveraging opportunities.

| Amount of resources | Agenda- Setting | Policy formulation | Policy Implementation | Policy Evaluation |
|---------------------|--------------------|-----------------------|--------------------------|----------------------|
| City 1 | A A | A | A | A |
| City 2 | | ** | A A | |
| City 3 | A A | A A | A A | A A |
| City 4 | | A | A A | A |
| City 5 | | ** | A A | |
| | | | | |
| City 6 | A A | ^ | ^ | A |



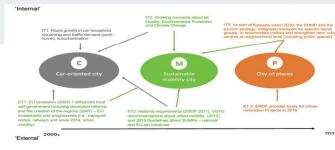
- Experienced cities have developed a set of strategic and operational tools throughout the policy process which enables them to develop context specific transition pathways.
- Intermediate and beginner cities
 have some capacities to shape the
 agenda and to a lesser extent, the
 setting of policy priorities, but they
 remain dependant from other levels
 of government & non public actors.



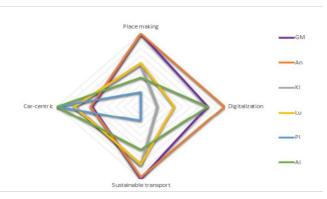
mobility agenda?

 Multilayered, uneven – The more experience a city has with sustainable mobility planning, thehigher it will score on policy diversity and strength.

- Different starting dates as far as policy developments are concerned, regional location matters less than national/regional policy frameworks and size.
- Multi-level, cross-sectoral, partnerships and since early 2010s, shift away from the sustainable city model towards low & zero carbon



Example of a timeline of past developments (2000-2020)



A context specific combination of policy types

THE CIVITAS II

THE CIVITAS II

THE EUROPEA

@ SUMP PLUS Project, Halpern & Sarti 2020.

Size and geography matter, but above all, significant differences in governing capacities (Findings from H2020 MORE & H2020 CIVITAS SUMP PLUS):





Experienced cities:

- Rely on analytical and managerial skills to enhance organizational capacities,
- Develop a set of strategic & operational tools throughout the policy process, incl. cross-sectoral policy linkages and partnerships.
- Score high on policy diversity & autonomy.

Intermediate and beginner cities:

- 1) More dependent on individuals & political skills,
- 2) Micro-managing the process, incl. ad hoc venues and informal linkages,
- 3) Score medium / low on policy diversity & autonomy.



But at the same time, some barriers that prevent the governance of long-term transition planning:



Main **barriers** for developing long-term transition planning



Barriers resulting from governance structures:

Institutional competition,
Organizational fragmentation,
Limited political support

Barriers resulting from governance processes:
Limited knowledge and expertise,

Lack of human resources
Inadequate policy tools &

Fragmentation of funding

Barriers resulting from policy resources:

Limited knowledge and expertise, Lack of human resources Inadequate policy tools & procedures

Fragmentation of funding

Barriers resulting from limited stakeholders' engagement:

NGOs, citizens/civil society, business groups, transport companies & service providers



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What do city governments do to enhance their governance capacities at long-term transition planning?

Strategies introduced by city governments that have built capacity over time:



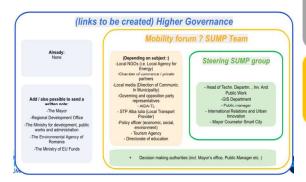
- Build ownership and leadership by appointing a leading team / person within the city administration & among politicians
- 2. Adopt a revisable strategy to adjust objectives and the policy mix to new constraints without jeopardising long term planning goals.
- 3. Enhance pressure by shifting away from a mode based towards an integrated approach.
- 4. Scale up towards the metropolitan / urban functional area
- 5. Speed up by exploring new carbon reduction reservoirs (partnerships with wider range of stakeholders)



Strategy 1: Build ownership & leadership at city level



Scenario 1: There is no responsible person / team for sustainable mobility planning: the development of a SUMP provides a timely opportunity to do so.



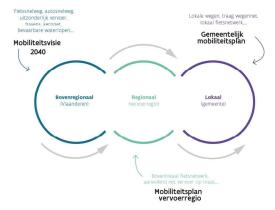
SUMP core group convenes a first meeting : define objectives, agenda and guests

Presentation of goals, timeline, introducing people to one another, asking about everyone's priorities in relation to mobility issues, etc.

Propose regular meetings, chaired by alderman, with agenda reflecting objectives and timeline of the project to discuss specific themes (tourism, education, etc.), measures etc. and providing all an opportunity to contribute (formal presentation and informal discussion).

Scenario 2: There is a newly created Sustainable mobility planning unit or department that needs to take leadership, working transversally across the city administration.

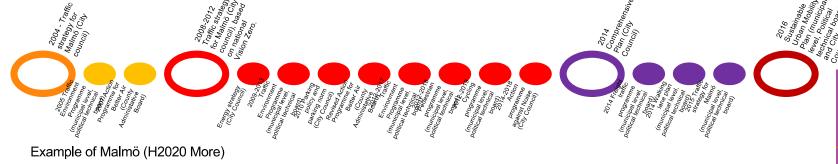
Scenario 3: There is already a strong
Sustainable mobility planning
department at city level, but the
challenge now lies with the
development of a region-wide transport
authority, working together with
adjacent municipalities and regional
authorities to align long-term goals.







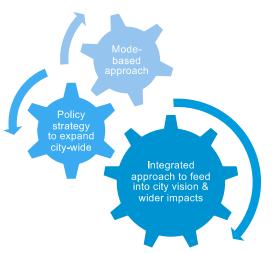






Strategy 3: Enhance pressure by shifting away from a mode-based towards an integrated approach





- While acknowledging the specific, short-term requirements & constraints of different modes and their respective policy communities, an integrated approach is needed to:
 - 1. Avoid the emergence of new silos and being trapped into micromanaging conflicts between different user groups
 - 2. Explore the scope for city-wide replication or scaling-up through business models, engaging local communities, goals-setting and indicators to measure progress.
 - 3. Align with long-term visions and take into account wider policy considerations.





The climate streets programme, in Antwerp, to make the street space as climate resilient as possible – in this case « blue » and « green ».



H2020 MORE city partners selected a segment of their road network facing the greatest challenges now & in the future to adopt a streets as ecosystems approach & explore a detailed redesign work.

Subtopic 1b, Governance LT planning



4. Scale up towards the metropolitan / urban functional area



- Transport and mobility constitutes a major driver for joint transition
 planning at metropolitan level. This creates new opportunities for city
 governments to address common problems: ex. (un)planned urban sprawl,
 transport emissions and negative spill-overs.
- Different cooperation strategies can be developed by city governments. This can be achieved informally, through soft coordination.
- In order for their initiative to be formally recognized as a case of intermunicipal coordination or a fully-fledged regional transport authority, they need the approval from national / regional authorities, i.e. through a change in legislation. Ex. from CIVITAS SUMP PLUS: Transport for Greater Manchester, Lucca's Plain and Alba Julia's AIDA-TL.
- Such initiatives mays also be imposed on city governments, as a result of top-down reforms initiated by national / regional authorities to ensure that the scaling up from sustainable mobility planning in core city centres towards adjacent municipalities. Ex. from CIVITAS SUMP PLUS: Antwerp's Vervoerregio and Klaipeda city's urban functional area.
- As part of CIVITAS SUMP PLUS, we examined what governance barriers were most commonly identified in the literature & what solutions had been developed (see Table next slide).

Did you know?

As far as cities in Europe are concerned, there is a great diversity of metropolitan transport governance and **no one best way!**(OECD, 2015; UCLG 2017)

When revising their SUMPs, a growing number of city governments have sought to include their functional urban areas – consisting of a city and their commuting zone – as a relevant scale for joint sustainable mobility planning.

Some national & regional authorities in Europe consider it a sine qua none requirement to access funding for sustainable urban mobility under their recovery and resilience plans.

Governance barriers and solutions to develop joint longterm transition planning goals:



| Most commonly found barriers | Leveraging opportunities to develop the following solutions: | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Political & institutional: Limited coordination, Intractability of metropolitan policy problems, Acceptability and legitimacy of the metropolitan project. | Establish a relation between higher levels and local/metro authorities – Ex. Stuttgart & Frankfurt Involve relevant public authorities and stakeholders in the negotiations – Ex. Rotterdam & The Hague Gaining the buy-in from the general public – Ex. Lyon | |
| Organizational: - Inability to embrace integrated planning | Joint metropolitan planning of roads and public transport at the metropolitan level Integrated planning of land use and public transport at the metropolitan level Ex. Copenhagen & its region | |
| Financial - Lack of funding to implement metropolitan transport schemes - No powers & tools to redistribute resources across governments | Metropolitan taxation for enhancing delivery capacity of the transport regions. Ex. Independent taxation right of regional authorities in Sweden, which allows them to provide metropolitan transport in rural areas Finding additional sources (public and private) for financing metropolitan projects | |

Source: Halpern, Sarti, Avsar, 2022, SUMP PLUS Technical note



5. Scale up by exploring new carbon reduction reservoirs

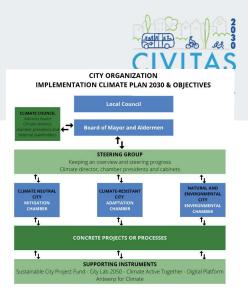
- To align long-term mobility transition objectives with carbon neutral targets requires:
 - Data and tools to assess carbon emissions, develop carbon budgets and revise long-term goals accordingly.
 - New governance arrangements under the city's climate plan.
- Explore additional carbon reduction reservoirs by aligning policy priorities with trip generating sectors. Ex. health, education and tourism



© NHS Green plan, 2021

Example from Greater Manchester (CIVITAS SUMP PLUS):

- 1. At strategic level: align long-term mobility policy goals with carbon targets and the NHS' Green plan to decarbonize the health sector.
- 2. At operational level: develop a joint action plan to produce new data to understand and monitor mobility demand (patients, staff, etc.) and set up a joint, cross-sectoral venue to support a place-based approach to decarbonizing the health sector.



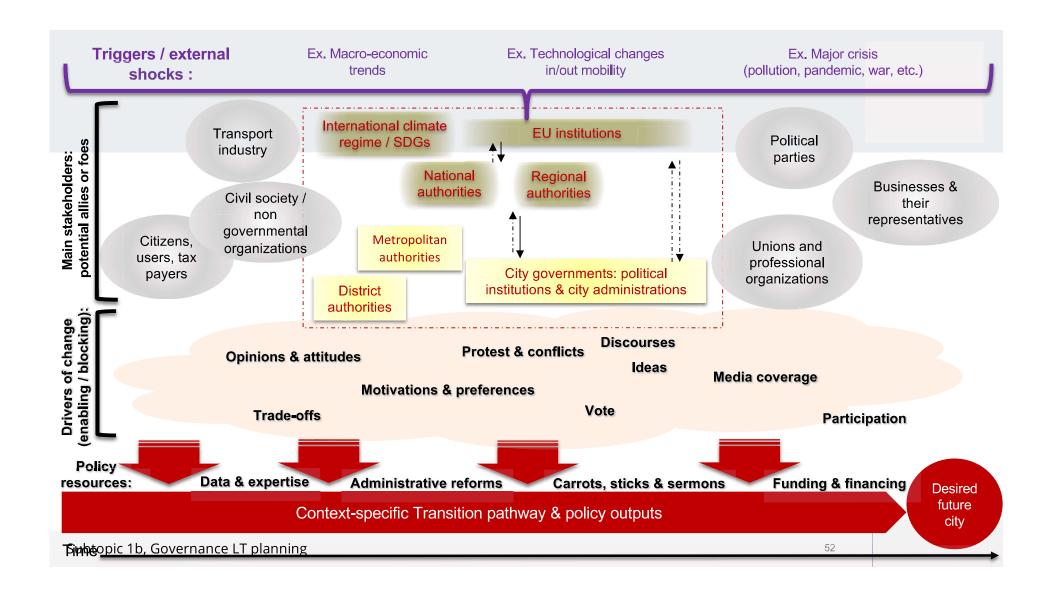
Revised mobility goals under the Climate Plan in Antwerp (CIVITAS SUMP PLUS)

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Go to
Subactivity
1a on crosssectoral
linkages!

Subtopic 1b, Governance LT planning

To conclude Lesson 2: governance as a process!



Before moving to the next lesson, complete assignment 2