

Mobilité et accessibilité dans les zones urbaines en Afrique :

Préparation d'un document de synthèse sur les tendances actuelles, les questions émergentes et le choix de stratégies à adopter

Sommet Mondial des Dirigeants Locaux et Régionaux 4^{ème} Congrès de CGLU Rabat, 1^{er} octobre 2013









Agenda

- 1. Ongoing study, in brief: main steps and milestones
 - => how and when can stakeholders contribute?
- 2. Some elements for discussion



Mission of TRANSITEC Toda with urbaplan





- To determine and establish a baseline of the **key issues in urban mobility** and accessibility in Africa, including depicting existing trends, emerging issues and gaps, with a view to developing policies and strategies for addressing them.
- To identify policy options and strategies, and propose actions that the countries in Africa can adopt to improve mobility and accessibility in their cities. About five potential countries will be identified with which SSATP can partner in the development of policies, strategies and action plans for improvement of urban mobility and accessibility.
- To define a strategy to guide the activities of SSATP Third Development Plan (DP3, 2014-2018) to support African countries and cities in policy development, capacity building and advocacy for sustainable urban mobility and accessibility.

Methodology

Literature review

Stakeholders' consultation

Bench mark of 20 cities

Field visits in 8 cities

Key issues of urban mobility and accessibility

Goals for improvement of urban mobility and accessibility

Policy options and strategic responses

Barriers to implementation of strategic responses?

Potential actions for countries

Methodology

Literature review

Stakeholders' consultation

Bench mark of 20 cities

Field visits in 8 cities



Key issues in urban mobility and accessibility

Goals for improvement in urban mobility and accessibility

Policy options and strategic responses

Barriers to implementation of strategic responses?

Potential actions for countries

Cairo **Tunis** Sfax Rabat-Salé Casablanca Dakar Ouagadougou Abidjan Bouaké Accra Kumasi Lagos Kinshasa **Addis Ababa** Nairobi Dar es Salam Maputo Kampala Gauteng Cape Town

Deliverables

Literature review

Stakeholders' consultation

Bench mark of 20 cities

Field visits in 8 cities

Key issues in urban mobility and accessibility

Goals for improvement in urban mobility and accessibility

Policy options and strategic responses

Barriers to implementation of strategic responses?

Potential actions for countries

Policy discussion paper



DP3 strategy global & local with partner countries/cities



Action plan

Milestones & occasions to participate/contribute

Policy discussion paper



Peer review



Dissemination event

Dakar, 10 or 11 December 2013

DP3 strategy global & local with partner countries/cities



Peer review



SSATP Annual meeting

Dakar, 12 December 2013



Action plan

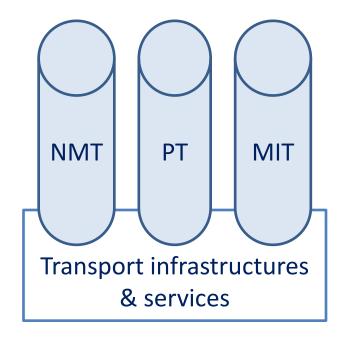


SSATP DP3 2014-2018!!!

System definition

Work in progress

TRANSPORT SYSTEM



Supply

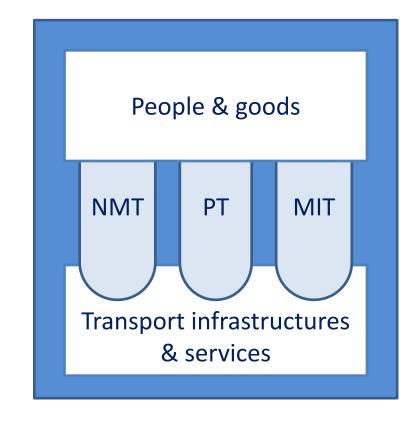
System definition

Work in progress

MOBILITY SYSTEM

Demand

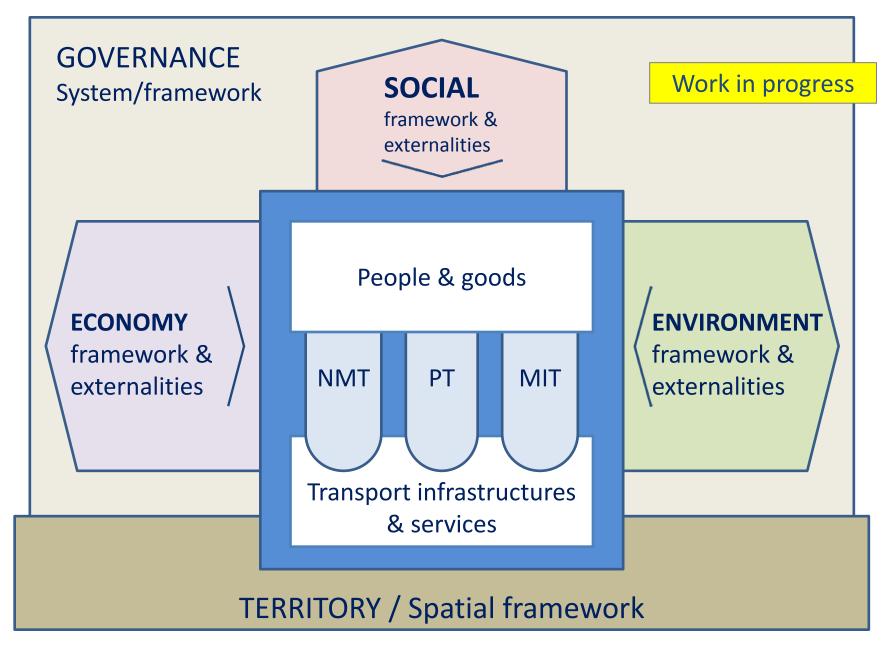
Supply





9

INTEGRATED APPROACH FOR SUSTAINABLE URBAN MOBILITY



Main perceived problems related to urban mobility at individual level

Main perceived problems related to urban mobility at collective level (= political issues)

Main potential causes at institutional & governance level

Literature review, stakeholder's consultation, bench mark of 20 cities, field visits 8 cities

Key issues?

Key issues

Main perceived problems related to urban mobility at individual level

Key issues that correspond to EFFECTS & EXTERNALITIES

High time budget and costs for urban trips

Air pollution / noise

Key issues

Main perceived problems related to urban mobility at collective level

Key issues that involve directly TRANSPORT and MOBILITY SYSTEM

Key issues that correspond to

EFFECTS & EXTERNALITIES of the transport system

Poor public transport services

High time budget and costs for urbar trips

Poor road design, operating and maintenance

Air pollution /

Poor public space

Key issues

Key issues
that reflect the
GOVERNABILITY OF THE
TRANSPORT SYSTEM

Main potential causes at institutional & governance level

Poor land use regulation: planning and control

Poor public transport services High time budget and costs for urban trips

Poor mobility regulation: enforcement and incentives

Poor road
design,
operating and
maintenance

Air pollution /

Poor funding mechanisms

Poor public space

Key issues

urban mobility growth

Poor land use regulation: planning and control

Poor public transport services

High time budget and costs for urban trips



Poor mobility regulation: enforcement and incentives

Poor road design, operating and maintenance

Air pollution / noise

Poor funding mechanisms

Poor public space

Benchmark / city typology / goals

Work in progress



need to implement urban mobility improvements



Stage of the city in its « evolution » as urban mobility governing entity

ability to manage the complexity of urban mobility

Benchmark / city typology / goals

Work in progress



transport and mobility system challenges



accessibility challenges

governability challenges

ability to manage the complexity of urban mobility



Merci de votre attention.

E: martin.stucki@transitec.net





