Capitalising on TEN-T core network corridors for prosperity, growth and cohesion









Best practice in committing stakeholders to corridor implementation

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Agenda

- > Task objectives (1 slide)
- Sources of information (2 slides)
- ➤ 8 Lessons learned (10 slides)













Task objectives

General objective

Support the implementation practice in the CNCs by transferring experience in multi-level governance accumulated through bottom-up corridor projects in the BSR

Specific objectives

- Map the decision-making processes within selected corridor examples
 - ✓ assess specific management models applied
 - √ identify involvement/absence of relevant stakeholders
- Emphasise on the engagement of businesses and lighter-weight players
- Assess impact on national transport planning













Sources of information

- The CNC work plans and the EUSBSR action plan
- Literature search on corridor planning and governance
- Deliverables of bottom-up corridor projects and cooperation initiatives
- Survey among project managers and stakeholders
- Interviews with selected project managers and stakeholders
- Stakeholder workshop on multi-level corridor governance













Bottom-up corridor projects and initiatives









NLC/Midway Alignment

Mid-Nordic Green **Transport Corridor**

Rail Baltica Growth Corridor

East-West Transport Corridor Association









SCANDRIA

Baltic Link Association

CETC-ROUTE65

SWIFTLY Green









TransBaltic

BSR TransGovernance

SuperGreen

Oslo-Stockholm 2.55 AB















Lesson #1 (to EU Coordinators) Different perspectives makes it happen

- The EU Coordinators have acknowledged the need for a strong cooperation of all relevant stakeholders
- They have a crucial role in exploiting the provisions of the TEN-T Guidelines and own initiatives to realise the vision of the CNCs by 2030



Photo by Marko Tancar/SŽ

"My vision of the Baltic-Adriatic Corridor is that this corridor turns into a corridor of sustainable and socio-economic growth and that it becomes much more than the mere transport infrastructure ... In order to reach this ambitious goal, a strong cooperation of all relevant stakeholders at all levels of intervention will be needed."

Prof. Kurt Bodewig, European Coordinator, Motorways of the Sea









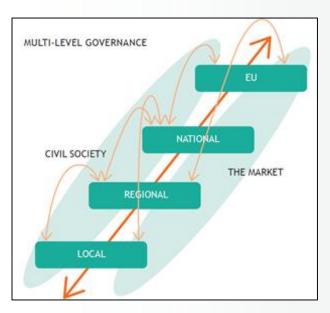


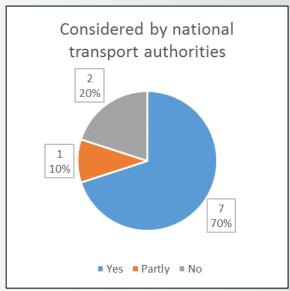


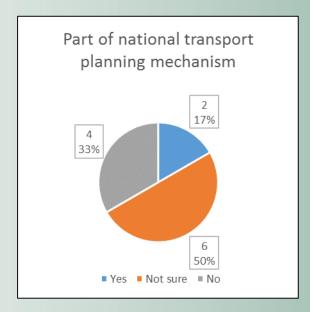


Lesson #2 (to national planning authorities) Regional experiences can facilitate national planning

- > Transport corridors are spatially and institutionally often too complex to be dealt with effectively only by command-and-control planning practices
- Multilevel governance (MLG) enables coordination across different levels of authority, across different sectors and across different countries





















Lesson #3 (to project developers) There is no such thing as one-size-fits-all

Туре	Definition	Advantages	Disadvantages
Informal network, thematic groups	 Nonbinding network of various stakeholders without written agreement Cooperation on demand One stakeholder leading the process voluntarily 	 Low bureaucratic effort Fast formation and working process Flexibility in partnership Flexibility in setting the agenda 	 Open regulations for cooperation Risk of low obligation/ commitment of partners Insecure financing (depending on periodically renewed partner commitment or the acquisition of external funds)
Agreement based cooperation	 Cooperation based on written internal agreement Fixed financial contributions Formal executive positions (e.g. board, secretary) Action plan 	 Stronger commitment of partners Financial security Minimum staff 	 Requires partner consensus Limited flexibility (e.g. additional tasks have to be negotiated at political level)
European Grouping of Territorial Cooperation (EGTC)	 Based on Regulation (EC) No. 1082/2006, Regulation (EU) No 1302/2013 and national laws of head office country Own legal personality 	 Legitimate negotiation position Enhanced visibility Eligible for EU funding Well defined decision making process, roles and functions Independence from political developments 	 Considerable bureaucratic effort to set up Difficulties in the involvement of private entities as members
Private company	 National laws of head office country Own legal personality 	 All of the EGTC advantages (see above) Minimum effort to set up 	 Only for cases of narrow scope and identical interests Non eligible for funding from EU territorial cooperation schemes





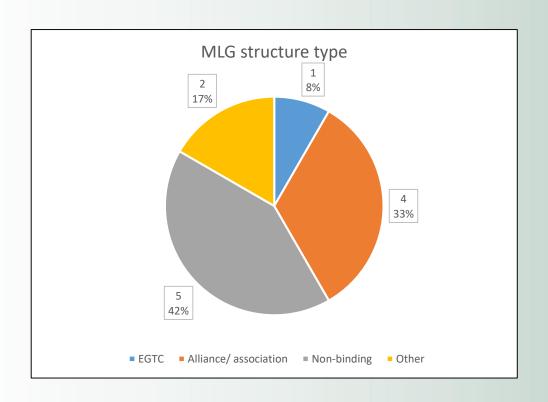








Lesson #3 (to project developers) There is no such thing as one-size-fits-all













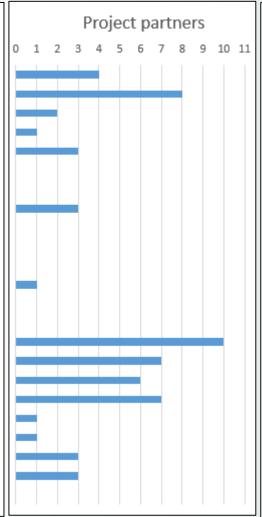


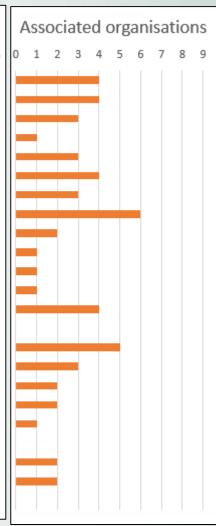
Lesson #4 (to project developers) Design stakeholder specific communication

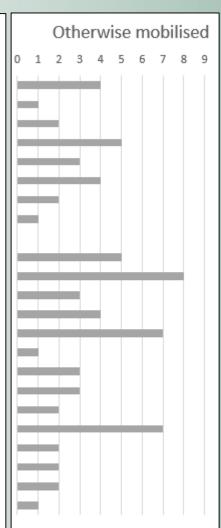
Stakeholders

Industry, transport service provider Industry, terminal/port operator Industry, infrastructure manager Industry, other transport (i.e. supplier) Industry, shipper Networks, chamber of commerce Networks, SME association Networks, Business association Networks, Trade union Networks, Shipper association Public sector, EU institution Public sector, Supranational institution Public sector, National government Public sector, National parliament Public sector, Regional authority Public sector, Local authority Public sector, National agency Academia, University/Research institution Other interests, Consulting company Other interests, Think tank Other interests, NGO Other interests, Neighboring country entity

Other corridor projects











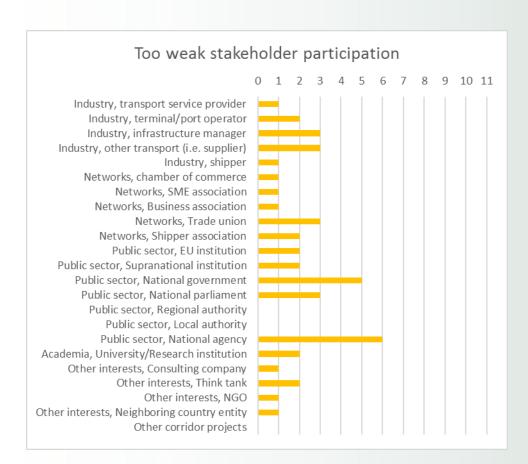








Lesson #4 (to project developers) Design stakeholder specific communication



- ➤ Focus the dialogue with business players on their needs (what the corridor can do for them) rather than on general policy issues
- Pursue communication via networks and associations featuring business players
- Arrange narrow sectoral group meetings and round tables (max. 10-15 participants) rather than open events







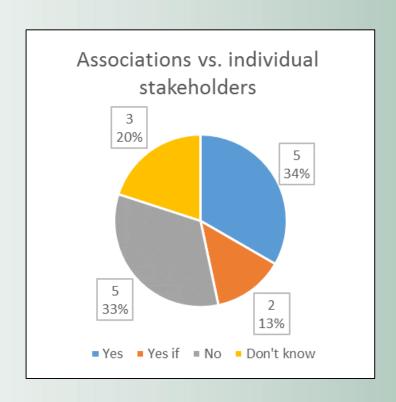






Lesson #5 (to project developers) Consider the limited resources of lighter-weight players

- Define project objectives and expected benefits in a concise and explicit manner
- Involve them as early as possible, preferably in the project development phase
- Provide a detailed description of project activities in terms of both context and location
- Identify specific topics that they could handle with the available resources











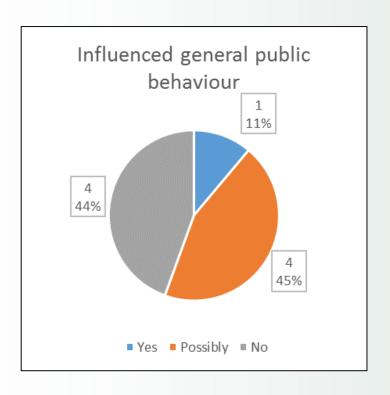






Lesson #6 (to project developers)

Extend reach to include the general public



- Improve the participation of market and lighter-weight players
- Attract the attention of politicians
- ➤ Enhance the responsiveness of the national planning authorities

Openness and inclusiveness of the institutions of a nation is a key determinant of its general and long-term success [Acemoglu and Robinson (2012). Why nations fail?]













Lesson #7 (to project developers) Do not forget the low-hanging fruits



Lucas Cranach the Elder, Adam and Eve, 1526

- Broader objectives are always needed to show the directions
- Complex projects increase the risk of losing practical relevance
- Simple practical achievements often contribute to the visibility of the project









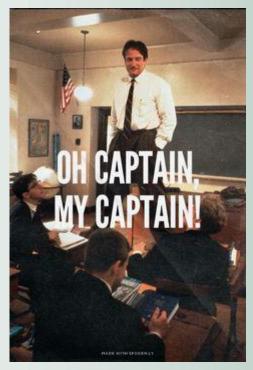




Lesson #8 (to project developers) Get the right leader onboard

The leader:

- Sets project goals and objectives
- Develops plans, schedules and budgets
- Allocates available resources
- Authorises and controls the work
- Monitors progress, identifies deviations and takes corrective actions
- Liaises with the funding institutions and the outside world
- Inspires others and develops a sense of commitment in all participating individuals



Robin Williams (1951-2014)













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Thank you for being attentive!







