

Formula for umbrella cooperation between projects dealing with green transport

Wiktor Szydarowski TransBaltic project manager

> umbrella seminar, Helsinki, 10 June 2011









The understanding of umbrella function



Source: www.promoslogos.com

- Purpose: synergies between green transport projects and pan-Baltic transport development initiatives towards 'BSR blueprints' (cf. the BSR Programme document)
- Scheme: inspiration for corridor projects from the overall BSR level → own work → generalised transport development solutions, customised to the BSR specificity
- Actors: relevant projects in the BSR, North Sea & Barents
 Sea programmes + interested CBC programmes

• How:

- joint debates on horizontal measures to help create an integrated transport system in the BSR
- joint dissemination of outcomes to the shared target audience
- harmonised strategic documents (action plans, manuals, guidance reports etc.)









Regular umbrella meetings



Source: athome.allentate.com



- Progress in working with the green corridors concept
- Reviews of the Baltic Transport Outlook work
- Innovative transport solutions
- Joint dissemination of outcomes
- Input to the TransBaltic regional action plan accumulating outcomes at the pan-Baltic level
- Cooperation with the North Sea Region Programme and cross-border projects
- Approach to the upcoming thematic cluster offered by the BSR Programme

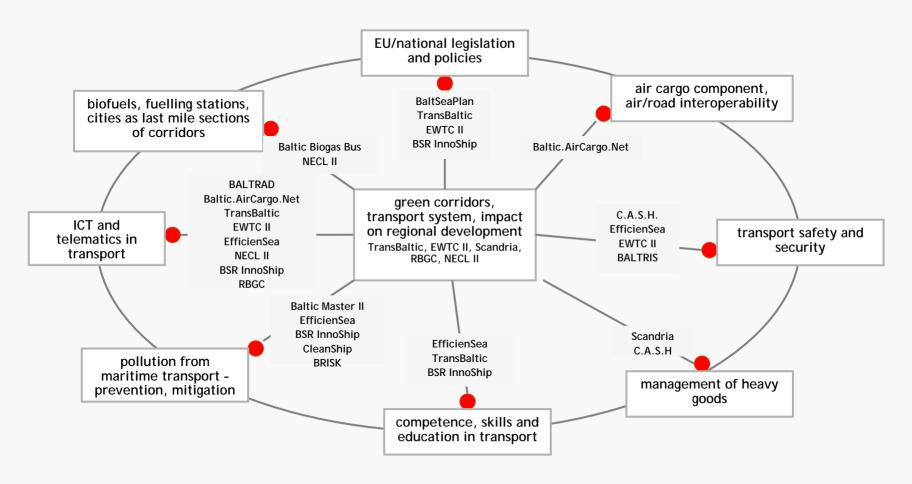








Mapping of thematic synergies











TransBaltic Conference 2011

- 98 participants from 12 countries
- 52% public sector; 16% private sector; 28% research sector
- Featured: business solutions (WP5), BPO, India, North America
- Panel session: green transport scenario (pan-Baltic organisations)
- Panel session: advice to TransBaltic in further work (DG MOVE, DG REGIO, NIB, business, research)
- Mentometer voting







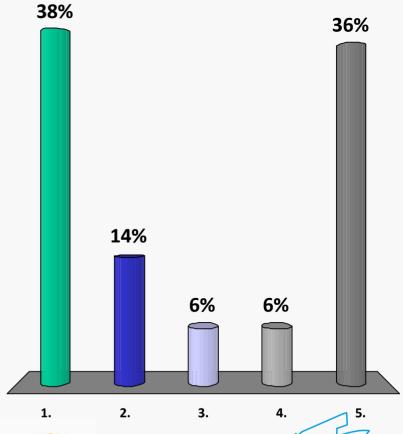




Q1: Which of the following components seems weakest in the BSR and requires particular public policy attention?

- Transport network links (roads, rails etc.)
- Interchange/transshipment points (ports, airports, stations, logistics terminals etc.)
- 3. Transportation and logistics services
- 4. Traffic control and management technologies (ITS, monitoring etc.)
- Operational rules, skills and cooperation schemes

 (administration-business-academia)





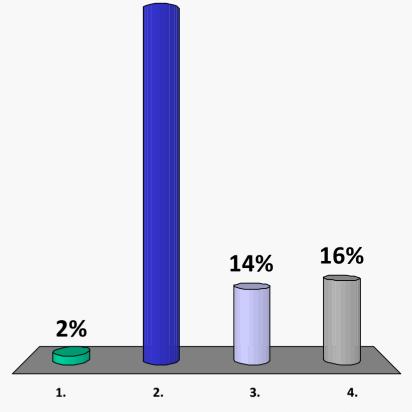






Q2: Is there any geographical divide in the performance quality of these components?

- 1. Not visible
- 2. Visible difference between old BSR-EU Member States and new BSR-EU Member States plus EU eastern neighbours (Russia, Belarus, Ukraine)
- 3. Visible difference but only between the EU and its eastern neighbours (Russia, Belarus, Ukraine)
- 4. Visible difference but rather between SW and NE parts of the BSR, irrespective of the EU membership status



68%



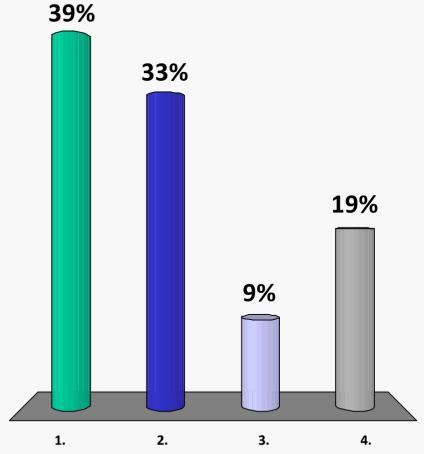






Q3: Which pre-requisites could support the green scenario the most?

- Positive market response to new 'greening' tax and fiscal regulations
- 2. Coordinated policy support, leadership and stakeholder involvement across the BSR
- 3. Good uptake of green transport solutions in the new EU Member States and the EU neighbouring countries (Russia, Belarus, Ukraine)
- 4. High societal awareness for green services and products









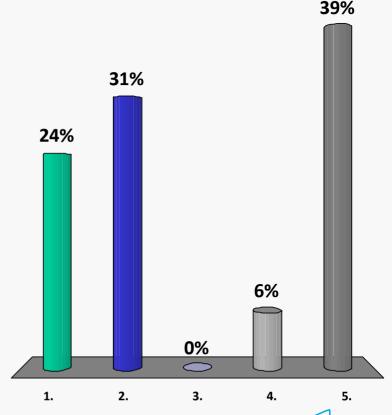


Q4: Which public policy measure seems most crucial to achieve the green and sustainable transport system in the BSR?

- Infrastructure investments to improve network capacity
- 2. Harmonisation of transport regulations between the EU and the EU eastern neighbours (Russia, Belarus, Ukraine)
- 3. Working with transport safety and security issues
- Education and promotion of 'green' behaviour
- 5. Support for new technologies (vehicles, information systems, fuels etc.)









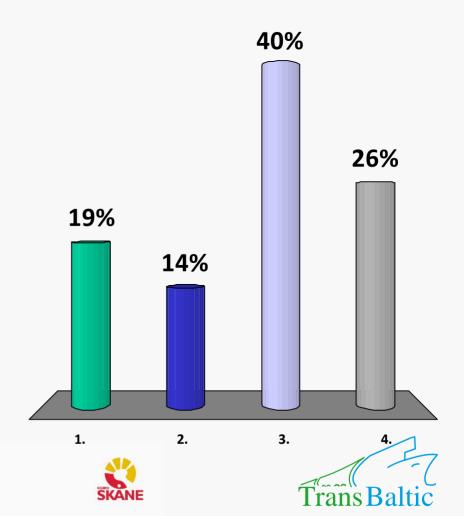


Q5: Which of the options below seems most promising to secure credibility of TransBaltic outcomes?

- Clear proposals to better adjust EU transport policies to the specificity of the BSR
- 2. Good solutions to concretise the green corridors concept
- 3. Tangible regional action plan with hard/soft measures and financing options to improve internal and external accessibility of the BSR
- 4. Active market involvement in the implementation of business concepts in WP5







Regional transport action plan by TransBaltic

- Requested in the Joint Resolution of the TransBaltic partner regions, Skellefteå, 11 May 2011
- Joint product of all TransBaltic partners + inputs from allied projects and stakeholders



- A follow-up to the Baltic Transport Outlook and reference in revision of the EU Baltic Sea Strategy
- Integrated multimodal transport system in the BSR from the sustainable regional growth perspective
- Infrastructure measures, logistics, ITS, transport management and skills, financing options
- Presentation and adoption of the action plan at the TransBaltic Conference 2012











Thank you for your attention!

Wiktor Szydarowski, Ph.D. project manager wiktor@szydarowski.com







