



Towards an integrated transport system in the Baltic Sea Region

Status report WP 3.4

Partnership Meeting, Riga, Sept 13, 2011
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Studies performed by:

- Region Blekinge
- West Pomeranian Business School
- LAKES
- Consortium Fehmarn Belt
- Pomorskie and Warmia Mazurskie (already performed and presented)
- Region Västerbotten 2













Opportunity Study for the efficient transport of goods from Umeå, Sweden via Vaasa, Finland to Russia

Two Phases 1. Inventory, 2 Analyses

- Phase 1 lasts till middle of October 2011and comprises
 - -inventory and analysing of critical nodes in infrastructure
 - -intervjuws with concerned stakeholders
 - -compilation of regulations that effect transports
 - -mapping of stakeholders with interest in concerned route (today and in the future)
 - -mapping of flows and volumes











Performed activities

Interviews have begun and following stakeholders have been contacted

- -INAB/NLC
- -Chamber of Commerce, Umeå
- -Port of Umeå
- -Port of Vasa
- -RG Line
- -ISS
- -Umeå kommun











Activities that have been started

- -Mapping of flows and volumes in Sweden, Finland and Russia,
- -Rules and regulations for road, railway and sea in Sweden, Finland and Russia.
- -Flows from Volvo, Umeå to Russia (logistic chain and obstacles),
- -Transshipment possibilities, parking and coordination of freight for ferryterminal in Umeå and Vasa (critical point in the chain of logistics
- -Transshipment between modes (possible loadcarriers) including accommodation needs for road, rail and sea in Sweden
- -Mapping of stakeholders, in Sweden, who are interested of the Logistic Chain, now and in the future









Thank you for your attention

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