

INTERCONNECT – Better public transport services for regional and crossborder travels in the South Baltic area Joint project co-funded by the EU Interreg South Baltic Programme

STUDY VISIT report

Activity 4.6 Study visits for public transport system stakeholders in the partner areas

HOST
ORGANIZATION

Tallinn – Viimsi Municipality - Helsinki











I. GENERAL COMMENTS

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Location of the study visit:

Country:	Estonia, Finland
City:	Viimsi Parish, city of Tallinn, city of Helsinki

Time framework:

Date:	01-03 October 2018
Number of days:	3 days

II. ASSESSMENT AND RESULTS

Participants had an opportunity to:

- get knowledge of the PT experience and good practice accumulated in Tallinn Helsinki by the managing body for the regional public transport and the cooperating organizations,
- exchange views on the approach to PT customer relations worked out by the Interconnect partners
- find new ideas for connecting PT with the wider area of sustainable regional growth,
- get knowledge practical solutions in traffic safety and management.
- use a public transport to assess quality of transport services, integration level of different means of transport.

III. Implementation of the study visit

The study visit to Viimsi, Tallinn and Helsinki, took place on the 01-03rd of October 2018. It was the fourth of the five visits planned in the Activity 4.6 Study visits for public transport system stakeholders in the partner areas. During the visit partners of Interconnect project got to know and tested local, regional systems of public transport.

The study visit began in Viimsi Municipality Government building with a presentation about European Transport corridors – Cross border connections, then information about financial situation of the project was shown. The same day the participants went for a Tallink ferry trip to Helsinki











Harbour, from where they went to Helsinki City Centre by public transport. Their first point in Helsinki was Helsingi City administration Building where the special seminary took place. The project partners could hear about integrated ticketing solution between Tallinn and Helsinki, organization of the public transport system (especially infrastructure, financing of public transport services and plans for the public transport development. The important point of the meeting was also discussion about result of Helsinki – Tallinn Tunnel investigation. Then, the participants visited Helsingi City transport center. After that, they took the ferry to Tallinn, when took place a few meetings about ticketing system in Viimsi – Tallinn area and planning of public transport in Vimsii Municipality area. The last point of the visit was a discussion about the plans for the further activities.

Participants could make the local trips between Tallinn and Helsinki and through the cities to test the quality of the PT systems. After travels they completed study visit questionnaires.

IV. Results of the study visit – questionnaires

From the study visit in Viimsi - Tallinn - Helsinki, 7 questionnaires were collected and taken under analysis. The results of these studies are presented in this chapter and are described in accordance with the thematic division of studies. It should be noted that not all participants of the study visit have completed all the answers to the questions asked.



























1. TRANSPORT SYSTEMS INTEGRATION

1.1 Passenger information

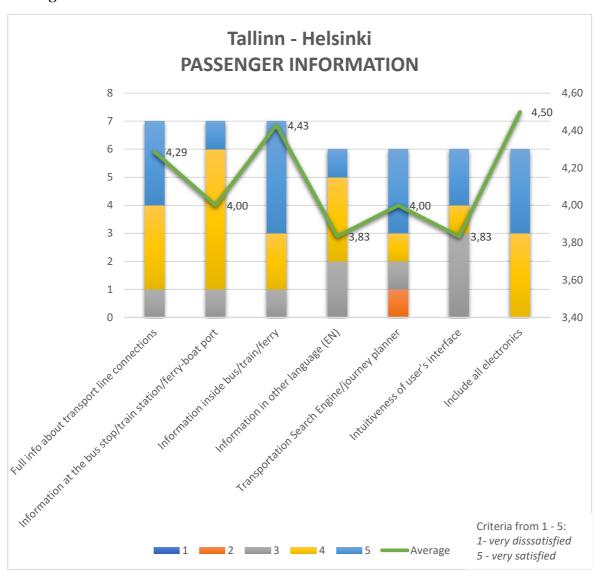


Figure 1 Passenger information

Overall rating of the passenger information was assessed as good. Participants rated *the include all electronics* and *Information inside bus/train/ferry* best. More than half respondents assessed them as a very good. In the third place, good grades received *full information about transport line connections*. They indicated that the information about the lines was available through all major/usual means – on the bus/tram stops, online via Google apps and in the Tallina Transport application. The worst has been assessed *Intuitiveness of user's interface* and *Information in other languages*. Information in English are available at the airport, not at the buses and trams in Tallinn or Helsinki.













Figure 2 Information board

1.2 Synchronization of information on transport schedules

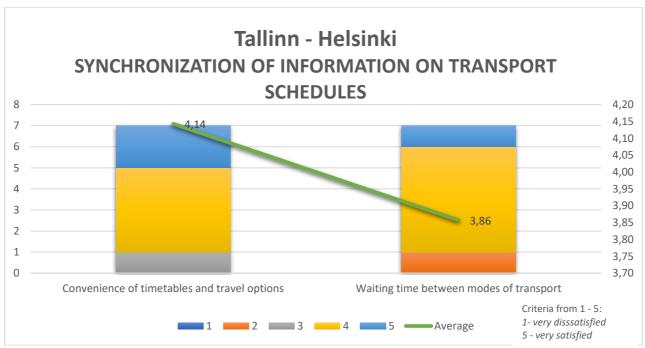


Figure 3 Synchronization of information on transport schedules

Synchronization of information on transport schedules in Tallinn – Helsinki was assessed as a middling, participants estimated that the *convenience of timetable and travel options* are more satisfying than *waiting time between means of transport*. The journey took place by ferry, buses and trams in both Tallinn and Helsinki.













Figure 4 Ferry port



Figure 5 Tram stop











1.3 Tickets and tariffs

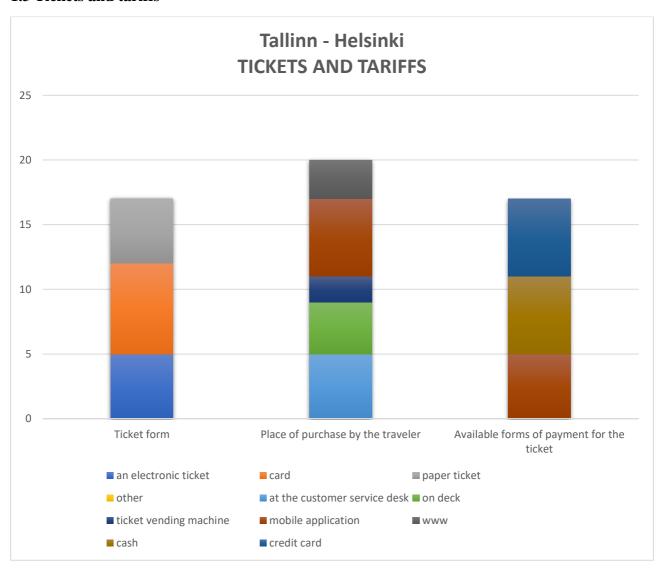


Figure 6 Tickets and tariffs

Participants of the study visit mostly bought cards, some of the respondents decided to buy an electronic ticket and a paper ticket. Tickets were most often bought with a mobile application. Next place where respondents purchased the tickets was the customer service desk and the deck of vehicle. Three of the respondents decided to buy a ticket through the website.

The most popular methods of payment was both cash and a credit card, only one person less than others preferred to use mobile application.



































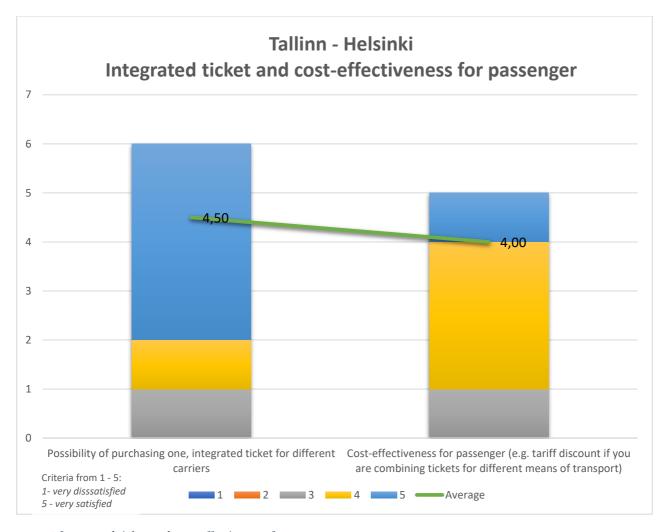


Figure 9 Integrated ticket and cost-effectiveness for passenger

Possibility of purchasing one, integrated ticket for different carriers was measured on a scale from 0 to 5 as 4,50 – it was a confirmation that purchasing one, integrated ticket is possible. The participants mentioned that it's available in both cities but not between the cities.

Public Transport is cost-effective especially for the daily trips in the specific area. Day or 3-day tariffs are cheap and comprise a lot of means of transport.











1.4 Integrated parking spaces for cars and bikes

Participants of the study visit confirmed that parking spaces for cars and bikes are integrated. They assessed that the airport and ferry port have a very good path to Public Transport.

2. Quality of service, infrastructure of passenger stops, stations, terminals and accompanying services (discounts, special offers, joint complementary services or products, etc.)

Table number one presents the most important advantages and disadvantages of some public transport issues which were noticed by the participants of the study visit.

Issue	ADVANTAGES	DISADVANTAGES	
Adjustments of means of transport for users with disabilities	Low floor busesEnough space in buses and trams for disabled persons	Many vehicles were not suitable	
Equipment (interior friendliness, Wi-Fi, air conditioning)	CapaciousWi-fi available in ferry	No Wi-fi in city buses and trams	
Rolling stock (age, eco or non-ecofriendly)	 Quiet new buses, mostly hybrid Electric trams		
Possibility of transporting bicycles/carts/animals	Transporting bicycles is allowed but not everywhereAnimals allowed	Crowded trams	
Punctuality	On time		
Occupancy rate of rolling stock (seats available vs demand)	A lot of free space but not in a peak hours	Crowded during peak hours	
INFRASTRU	CTURE OF PASSENGER STOPS,	STATIONS, TERMINALS ETC	
Location	Close to the major pointsShort distance	 Long walk from ferry in Tallinn to bus Difficult to find the right bus stop in the city centre 	
Cleanness	Very clean		
Completeness/timeliness/readability of timetables	Small time gaps	Rest time information could be better	
Adjustments for users with disabilities	Low floor vehicles	Could be improvedNot adequate in many cases	
ACCOMPANYING	SERVICES (DISCOUNTS, SPECIA SERVICES OR PRODU	L OFFERS, JOINT COMPLEMENTARY	
Examples: 1-day ticket, 3-day ticket, good for visitors			

Table 1 Summary of the survey results from Tallinn – Helsinki











3. OPINION ON THE STUDY VISIT



Figure 10 Satisfaction assessment with a study visit

Each respondent confirmed high level of satisfaction of their experience during the study visit in Tallinn – Helsinki.

4. SUMMARY OF THE SURVEY RESULTS FROM THE STUDY VISIT TO TALLINN - HELSINKI

The study visit in Tallinn – Helsinki was rated very well by the participants. They had an occasion to test other public transport system. In opinion of participants, it was very interesting experience to increase knowledge. They could see the solutions as a ticketing system, system supports necessary items like EU card, UFC card, QR code tickets and app tickets. Study visit in Tallinn was especially beneficial as they could experience how the free public transport for residents works in practice.

That area is full of beneficial solutions for public transport. Buses are quite new and mostly hybrid, trams are electric with the low floors. However, despite many advantages, there are also many inconveniences. The most important point, especially for visitors is lack of information in other languages and no Wi-fi inside the buses and trams.











Annex 1

Study visit programme

01. October 2018

Arriving Tallinn-Viimsi, accommodation in hotel Lavendel, Viimsi. https://spahotellavendel.ee/

19.30 Informal welcome dinner in restoran Noa (Ranna tee 3, Tallinn-Viimsi https://www.noaresto.ee/)

02. October 2018

Venue	Agenda items
Hotel Lavendel	Walk to the Viimsi Municipality building
Viimsi Municipality Government building Nelgi tee 1, Viimsi	
	Welcome – Mr Siim Kallas Mayor of Viimsi Municipality; European Transport corridors – Cross border connections
	Introduction, agenda of the day – Jüri Kurba Viimsi Municipality
	Activities on 23. October, information about financial situation of the project-Wiktor Szydarowski.
	Bus transfer to Tallinn Old Harbour, terminal D
	Entering Tallink Ferry
	Ferry trip to Helsingi
	Early lunch on the ferry
	Public transport (tram) from Helsingi Harbour to Helsingi City center
Helsingi City	Seminar
administration Building Kansakoulukatu 3,	Towards an integrated ticketing solution between Tallinn-Helsingi
Helsinki	Presentation of project results (Interreg project Tallinn-Helsingi).
	Organization of the public transport system in Helsingi
	 Institutional system of public transport Infrastructure Financing of public transport services Tariffs, ticketing system, PT planning
	Hotel Lavendel Viimsi Municipality Government building Nelgi tee 1, Viimsi Helsingi City administration Building Kansakoulukatu 3,











	Results of Helsingi-Tallinn Tunnel investigation		
	Planning of Helsingi traffic solutions considering the growth of amounts of cargo and people on ferry traffic between Tallinn-Helsingi		
16.00-18.00	Walking tour and site visit in Helsingi City transport center (tram, bus, metro, train).		
18.00-18.30	Tram to Helsingi Ferry Port (Länsisadama)		
18.45	Entering Ferry		
19.30-21.30	Ferry trip to Tallinn		
19.35-21.00	Dinner in the ferry buffet restoran		
21.30	Arriving Tallinn Old Harbour		
21.30-21.45	Walk to Tallinn City Center bus terminal		
21.58-22.26 22.26-22.35	Public transport (Bus 1A) to Viimsi center (Bus stop Mõispargi), walk to hotel Lavendel.		

03. October 2018

9.00-16.00	Seminar in hotel Lavendel meeting room	
9.00-9.10	Introduction to the seminar Wiktor Szydarowski	
9.10-9.45	Results of Core project – Liiver Luts – Tallinn Transport Department	
9.45-10.30	Rail Baltic preparations in Estonia - Kristjan Kaunissaar - Rail Baltic Estonian project manager	
10.30-10.50	Coffee break	
10.50-11.30	Ticketing system in Viimsi-Tallinn areas – Imre Saar transport specialist of Viimsi municipality	
11.30 - 12.00	Planning of public transport in Viimsi Municipality area – Imre Saar transport specialist of Viimsi municipality	
12.00 - 13.00	Lunch break	
13.00 - 13.30	WP-4 Activities – Agnieszka Wojtach	











13.30 - 14.00	Situation of the Interconnect project reporting – Wiktor Szydarowski
14.00 - 14.30	Plans for the futher activities.
14.30 - 14.45	Coffee brake
14.45-15.00	Conclusions. End of the seminar. Wiktor Szydarovski











Annex 2

INTERCONNECT – Better public transport services for regional and crossborder travels in the South Baltic area Joint project co-funded by the EU Interreg South Baltic Programme

STUDY VISIT SURVEY/QUESTIONNAIRE

Activity 4.6 Study visits for public transport system stakeholders in the partner areas

Location and date of the study visit:	

Dear Study Visits Participant,

The goal of the survey is to assess from the passenger point of view following transport topics:

- variety and quality of passenger information, timetables, tickets, tariffs and infrastructure;
- quality of transport services, accessibility for users with disabilities,
- integration level of various means of public transport.

We kindly invite you to take some time to complete our questionnaire.

Thank you for your contribution!











INTEGRATON OF TRANSPORT SYSTEMS				
PASSENGER INFORMATION				
(mark chosen criteria from 1 - 5): 1- very dissatisfied to 5 - very satisfied				
or if you prefer, give your				
Full info about transport	Information at the bus	Information inside	Information in other	
line connections:	stop/train station/ferry-	bus/train/ferry:	language (EN):	
	boat port:	_		
1 2 3 4 5	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5	
Descriptive assessment:	Descriptive assessment:	Descriptive assessment:	Descriptive assessment:	
Transportation Search	Intuitiveness of user's	Include all electronics:		
Engine/journey planner:	interface:			
1 2 3 4 5	1 2 3 4 5	1 2 3 4 5		
Descriptive assessment:	Descriptive assessment:	Descriptive assessment:		
SYNCHRONIZATION (OF INFORMATION ON	TRANSPORT SCHEDU	LES	
(mark chosen criteria fro				
or if you prefer, give your	•			
Convenience of	Waiting time between	Types of synchronized means of transport		
timetables and travel options:	modes of transport:	(indicate an example):		
1 2 3 4 5	1 2 3 4 5			
			17	











Descriptive assessment: TICKETS AND TARIFF (mark options and select		vary dissatisfied to 5 years satisfied
or if you prefer, give your		very dissatisfied to 5 - very satisfied
Ticket form: an electronic ticket, card, paper ticket, other (indicate):	Place of purchase by the traveler: at the customer service desk, on deck, ticket vending machine, mobile application, www, other (indicate):	Available forms of payment for the ticket: cash, credit card, mobile application, other (indicate):
Possibility of purchasing one, integrated ticket for different carriers: 1 2 3 4 5	Cost-effectiveness for partickets for different mean	ssenger (e.g. tariff discount if you are combining s of transport): 1 2 3 4 5
Descriptive assessment:		Descriptive assessment:







Are there integrated parking spaces for cars and bikes?

HUBS AND THEIR INFRASTRUCTURE (mark according to your observation)





□ YES □ NO Other observations: QUALITY OF SERVICE (describe shortly according to your observation) ADVANTAGES Adjustments of means of transport for users with disabilities Equipment (interior friendliness, WiFi, air conditioning) Rolling stock (age, eco or non-ecofriendly) Possibility of transporting bicycles/carts/animals Punctuality Occupancy rate of rolling stock (seats available vs demand) Other: INFRASTRUCTURE OF PASSENGER STOPS, STATIONS, TERMINALS ETC ADVANTAGES Location Cleanness Completeness/timeliness/readability of timetables Adjustments for users with disabilities Other: ACCOMPANYING SERVICES (DISCOUNTS, SPECIAL OFFERS, JOINT COMPLEMENTARY SERVICES OR PRODUCTS, ETC.) Examples:					
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Examples:		. ,			
	Examples:				

COULD YOU ALSO SHARE WITH US WITH YOUR GENERAL OPINION ON THE STUDY VISIT?

A. How satisfied were you with your experience during a study visit?

Mark only ONE answer.











	Very satisfied Somewhat satisfied Somewhat dissatisfied Dissatisfied Neither satisfied nor dissatisfied
В.	What was the most beneficial part of participation in a study visit (max. 600 characters)?
Th	ank you for an active participation in this survey! If you have additional remarks, please







share it with us anytime: awo@innobaltica.pl sw@innobaltica.pl

