



STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE Mod. 5B-3T-13





... a trail brought me here











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1) Overview of the Study Visit

1.1. General introduction

During Study Visit no 4 organised by PP5 Kujawsko-Pomorskie Region, Poland, four Good Practices (GP) were introduced. The decision to demonstrate all four GP's was made after GP's presentation in a partners' meeting in Brasov 20-21th March 2019 and at the workshop day during SV no3 in Central Finland, as all GP's had attracted equal interest among the participants.

Study Visit no 4 (SV4) was hosted by Marshall's Office of Kujawsko-Pomorskie Region, 17th to 19th September 2019. During the first two days and at the beginning of day three of the SV4 all four Good Practices were introduced and described with a great help of GP owners and key stakeholders. On day three workshop session with all participants, GP owners and local key stakeholders was held during which feedback and recommendations were collected.

There were 35 participants representing eight project partners and their stakeholders.

At the beginning of SV4 brochures and templates were distributed to the participants with background information about GPs.



Picture: Opening meeting on the first day of the Study Visit 4 in Fojutowo Inn (17.09.2019).









GP 1 Tuchola Forest- "In the Labyrinth of Nature"

The GP 1 was shortly introduced by representative of Tuchola district, Karol Gutsze and vice mayor of Cekcyn, Monika Szczęsna (See presentations, Appendix). After opening session we visited Centre for Natural and Forestry Education in Woziwoda and started canoeing trip from Woziwoda to Gołąbek camping site and then had a common walk to "Jelenia Wyspa" nature and didactic path (Tuchola Forest District) and visited amphitheatre with a stage, facilities and sanitary facilities at the Great Lake in Cekcyn (see presentation, Appendix).

The project concerns the development of parking points, beach facilities, campsites along the route of the canoe trail and the construction of a bicycle path to make a canoe trail an attractive form of sightseeing. The aim of the project was to build modern yet sustainable tourist infrastructure, in harmony with nature, fulfilling needs of local community, by developing the infrastructure along site, facilitating it, making it more accessible for people with disabilities, providing full package of natural heritage attractions for trips organized by families with children facilitating the holiday. Thanks to the implemented project, the existing tourist facilities of the Tuchola Forests as well as the accessibility and visibility of the route were improved. Moreover, economically advantageous and comfortable services of this sector were created. One of the main objectives of the practice was to improve the accessibility of the route while respecting natural conditions and values, the availability of inter-modality as well as sustainable mobility, offering solid base for further development of soft tourism.



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Picture: Field Visit on the first day of the Study Visit 4 Cekcyn (17.09.2019).



Picture: Field Visit on the first day of the Study Visit 4 Cekcyn (17.09.2019).







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GP 2 Tourist Passport, Kujawsko-Pomorskie Constellation of good places

As GP 2 is complementary to all other Good Practices, we had decided to present it simultaneously with Good Practice no 1. That is why after brief explanation of the Constellation campaign concept at the opening session by representative of Kujawsko-Pomorskie Tourist Organisation, Rafał Frąckiewicz (See Presentation, Appendix), we started our SV with a bicycle ride from Peatbog nature reserve Jeziorka Kozie in the Tuchola Forest. Next we had a common walk to "Jelenia Wyspa" nature and didactic path, to finish with an example of a land use at the lake and an open space management in Cekcyn.



Being an annual, financed from the public budget, information campaign, Tourist Pass-

port encourages people to discover new, little-known places of the region, including interesting tourist products that have emerged in recent years. It also helps to attracts more and more tourists and have the potential to become branded products in the future. The campaign is a method to show tourists and inhabitants of the region plenty of attractions, their mutual closeness and the possibility to compose routes (through descriptions and a transparent graphic form showing the "Constellations" of individual places - oriented on the basis of Google maps). The Tourist Passport has grown to the rank of a leading campaign for popularizing tourism and sightseeing and an effective tool for supporting the development of tourism products - earning on tourism, especially in places with significant natural values, as an alternative or supplementary to other activities. The main tool of the campaign is the attractive booklet with sightseeing routes and a calendar of leading holiday events in the region. It also serves for collecting stamps in a competition.



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GP 3 Nature tours entitled "Along the Lower Vistula Fortifications Trail"

The GP was introduced in two parts: on day two in the countryside common room in Kiełp Robert Gonia, stakeholder from the Landscape Park, had a presentation concerning the project "Along the Lower Vistula Fortifications Trail", which was followed by visiting Chełmno Fortress (See presentations, Appendix). On the day three, early in the morning, group had a chance to visit the most famous commercially exploited fortress, Fort IV in Toruń, that has been developed and now performs various functions, including the tourist function.

Lower Vistula Fortifications Trail is a fortification-themed trail along which, during organized tours, examples of integrated protection of cultural heritage and natural environment, including active protection of bats, are presented. The aim of the project was also to popularize places with high val-



ues of cultural and natural heritage and to present good solutions and examples of integrated protection of historic sites and natural environment through active bat protection (concerns the Chełmno Fortress). Creation of a thematic offer of a fortress route along the Lower Vistula Valley in the Kujawsko-Pomorskie Voivodeship, was in line with the idea of establishing an international cultural route of fortress sites called Forte Cultura.



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GP 4 Industrial heritage management: the thematic route of the TeH2O Water, Industry and Crafts Trail

The TeH2O industrial thematic trail was introduced on day two. First by clarifying the concept of the trail thanks to detailed presentations of coordinators of the project, owners of the GP, Kinga Puchowska and Hanna Lewandowska (See Presentation, Appendix), than by visiting few of the main attractions that goes along the trail. We visited Museum of Modern Art in Bydgoszcz, had a walk along the Bydgoszcz Canal and on the Mill Island, had a lunch in the local Brewery and visited the Exploseum.

The trail was created in response to the need of enhancing the management of the industrial heritage and creating innovative products of industrial heritage.



The facilities and assets located along the trail serve as illustration and scenery for numerous interwoven stories of people and events from times of the industrial boom in Bydgoszcz. The trail unites the history of 15 organically water-centred places in Bydgoszcz. Each story unites the tales of the Bydgoszcz craftsmen, entrepreneurs and city activists with the city growth. The city potential is always brought up by its people. TeH2O is an impulse to search for information about history of Bydgoszcz "straight from the factory" and explore the mysteries of the city. TeH2O has become a recognizable and professional tourist product, which hit a taste not only the residents of the city professionals in the industry, but also to inspire and fascinate tourists from all over the country and beyond - Europe and the world.











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Field Visit on the second day of the Study Visit 4 Bydgoszcz (87.09.2019).



Field Visit on the second day of the Study Visit 4 Bydgoszcz (18.09.2019).

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2) Workshop session in Day 3

The culmination of fruitful three days of the Study Visit no 4 was a final workshop organized by PP5 with the attendance of SV4 participants, local stakeholders and GP-owners. At the same time, as a parallel workshop session, technical ICT coordination meeting took place. At the end of workshop session representative of the company producing fluorescent asphalt presented the project: Lumiphalt - "Glowing Bike Path That's Charged by the Sun in Poland".

2.1 Group activities

Summary of impressions and observations gained during the field visit was the work in groups during the workshops. Each of the group was assigned to one GP. At the beginning of the SV4 all participants were equipped with feedback forms and GP statements and were asked to rate each GP separately. The evaluation form also contained conclusions section with recommendations regarding the GP visited to be selected for the tutoring session and to be uploaded in the IE Policy Learning Platform.

Attendants of the workshop, divided in four groups moderated by GP owner, discussed on four main categories of each GP, that were: Highlights, Learning, Improvement and Transferability.



Picture: Ongoing workshop session, reporting the results of one of group work (19.09.2019).



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Results of the workshop sessions summarized in the tables bellow:

2.1.1 GP 1 Tuchola Forest- "In the Labyrinth of Nature" (rapporteur Karol Gutsze)

Highlights:	Learning:
 possibility of being active closeness to nature – biodiversity, wildlife connectivity – bicycle trails, roads integrated services (accommodation, fun, food, etc.) guiding system – signs and maps 	 canoeing as a new activity sustainable use of nature as a tourist attraction using existing resources
Improvement:	Transferability:
 information boards should be in English also make it accessible for people with disabilities sign posts informing about entertainment and trails information along roads about interest points, not only at the spot more developed starting points (infrastructure at the beginning of canoeing trip) more signs along canoeing trail 	 determination to use local resources nature as a resource to attract tourists sustainable approach easy access to sport equipment ecological education
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Picture: Ongoing workshop session, GP1 group work (19.09.2019)



Picture: Ongoing workshop session (19.09.2019)

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2.1.2 GP 2 Tourist Passport, Kujawsko-Pomorskie Constellation of good places (rapporteur Dominika Kosiewicz-Wawrzonkowska)

Highlights:	Learning:		
 public budget for promotion support of the public institution learning about the highlights of the region professional outlook of the brochure using different events to promote tourist passport development of Application cultural identity capitalization "tourist in my home" – regulate public money in region integrator of a tourist offer 	 model for any kind of promotion clear strategy for the region DMO – Destination Management Organization public-private cooperation promotion and development strategy governance of tourism field – marshal office and local association; model of cooperation subsequent editions of the campaign - repetitiveness of the strategy; 		
 Improvement: small budget; lack of communication between main subjects (campaign promoters) prizes are not known (should be placed somewhere) development of a game for younger generation collecting feedback from stakeholders; monitoring GP owners how many tourists went in each place included in the passport reporting about indicators selling the idea of the campaign to the national level creating the reward system motivation system - to strive to be included in future editions of the passport 	 Simple tool for promotion of a tourist offer passport as a tourist product public institution as a integrator of a tourist offer public institution as a integrator of a tourist offer 		









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Picture: Ongoing workshop session, GP2 group work (19.09.2019)



Picture: Ongoing workshop session, GP2 group work (19.09.2019)









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2.1.3 GP 3 Nature tours entitled "Along the Lower Vistula Fortifications Trail" (rapporteur Katarzyna Rzemykowska)

<u>Highlights:</u>	Learning:			
 technically well-preserved well-quided (storytelling) easily combined to tourist network high potential for biking routes along fortification network (soft mobility) accessibility 	 how to map the existing fortifications in tarea the importance of story-telling to attract t customer uniforms and props of historical importan numerical terrain model to present t structure of fortifications 			
Improvement:	<u>Transferability:</u>			
 eco-system needs to be built for the bat feeding needs language interpretaions (lack of foreign languages description version) lack of new technological solutions – QR codes, virtual reality, extended reality not well-prepered for tourists (also eldery, disabled pepole) lack of coordination and management system (no facilities that describe the trail as a whole) 	 fundraiser conservation, promotion and nature preservation in one concept adjusting the fortification of historical value for tourists needs (accommodation, restaurants, etc.) uniforms and props concept marketing strategy 			
	<u>Highlights:</u> v setter graded (storfellers) v setter graded (storfellers) v setter graded (storfellers) v setter graded to transition of a storf the storfellers? v has the perfigure to transition of a storf the store of t			

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Picture: Ongoing workshop session, GP3 group work (19.09.2019)



Picture: Ongoing workshop session, GP3 group work (19.09.2019)

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2.1.4 GP 4 Industrial heritage management: the thematic route of the TeH2O Water, Industry and Crafts Trail (rapporteur Kinga Puchowska)

Highlights:	Learning:
 stakeholders work together, involvement of local actors (also private) information display extend of the trail variety of the offer quality of printed materials strategical choice of town the theme is very attractive the visuals are very well designed make a system between different "bodies" excellent urban regeneration nice branding people in focus 	 make strategy in practice how to give incentives to private owners site owners involvement to set a network how to push idea that Industrial heritage is important renewing local identity involving private collections, factories museum initiative to improve local identity and tourism
Improvement:	Transferability:
 interpretation and guidance for sensible sites (like Exploseum) educational activities but with paying attention to sensible subjects quality of guides better system of counting the visitors dedicated connections how actors of TeH2O get added value from each other translations to attract international tourists cycling along the trail (soft mobility means) public bike renting system public transport connections on a map ongoing research keeping in touch with similar objects in Germany (with similar questions and problems) make a trail with itinerary for 1, 2 days 	 try to valorise an industrial city zone in a different way to attract tourist (Livorno is a tourist port) display recognize your hot spot value the industrial heritage fostering cooperation

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Picture: Ongoing workshop session, GP4 group work (19.09.2019)



Picture: Ongoing workshop session, GP4 group work (19.09.2019)

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2.2 Study Visit Feedback forms

At the beginning of the SV4 all participants were equipped with feedback forms and GP statements and were asked to rate each GP separately. Total amount of 23 feedback forms were returned to organizing partner. Some participants returned one comprehensive joint feedback form.

The form consisted of 4 sections for each practice visited and a final section – "Conclusions".

Feedback forms returned by partner regions:

	No of feedbacks	Partner	Stakeholder	No of partici- pants
Italy	2	1	1	5
Finland	3	2	1	3
Malta	5	2	3	5
Spain	1	1	0	2
Romania	3	1	2	9
Hungary	4	1	3	4
Germany	5	2	3	5
total	23	10	13	33









Summarised results of individual forms' analysis for each GP, with main comments:

2.2.1. GP 1 Tuchola Forest - "In the Labyrinth of Nature"

Key issues/ success factors identified in this GP visit (the number of identic answers):

- infrastructure, integrated offer of services related to the richness of natural resources (13)
- natural heritage, beautiful landscape, wonderful nature in a not much disturbed stadium with a biosphere reserve status (10)
- encouragement of an active lifestyle in close proximity to nature (9)
- sustainable mobility (7)
- the diversity of activities on offer (7)
- use of the existing nature and enrich it with offers for tourists to explore the nature (4)
- cooperation and good synergy between all stakeholders involved including local residents (4)
- encouragement to discover the region, the nature, introduction to further sightseeing (3)
- biosphere reserve status connected to local activity and wide-based co-operation (2)
- the quality of the guides, instructors (2)
- EU founded new infrastructure, new projects (2)
- the quality of the sites and upkeeping (2)
- the way that the infrastructure was integrated with nature
- convenience and visibility well solved
- clear identification of problems and a clear plan how to solve it
- public-private co-operation
- involvement of the public authorities
- sustainable development
- view of architecture
- labirynths brand frame









RELEVANCE OF THIS GOOD PRACTICE FOR		RELEV	ANCE	
THE FOLLOWING MACRO-CATEGORIES OF THREET PROJECT :	Very relevant	Relevant	Partly relevant	Not relevant
 Infrastructure and service to/along the trail (inter-modality exchange, accessibility and connectivity) 	9	10	4	
2. Soft-mobility transport means	6	13	4	
3. Information and communication support to trail visibility	5	12	4	2
4. Trail management and governance	8	13	2	
5. Other (pls specify/Key Words) : Circular economy, Renewable energy, Low carbon strategy, Resource efficiency, entrepreneurship (rural areas), <u>sustainable tourism</u> , <u>green</u> <u>infrastructure</u>	6	6	1	2
Please justify:				
 Trail visibility is essential (also to biosphere reserve status (14) Sustainable tourism, green infrastructure, natural heritag carbon strategy, circular economy (Residents can provide The development of infrastructure and transport means of for each target audience (6) Give more information and communication support to traexchanges, cycling route, route signs, info about the area After finishing the route coordination construction maint Very good experts, as GP-owners, guides, very good press Interesting example of soft- intermodality; is there any press More safety equipment (2) Visible public-private co-operation Topography (quite flat area) makes it easy to provide acc Soft-mobility needs WI-FI, brochures/printed version nee Result monitoring of various components of the project in self-sustainable Oportunity of making a one-in-the-life experience and mail Clear communication towards the target groups 	e, enterpreneurshi services as well as could be relevant for ail visibility (eg. Ma) (4) aince, little information entations (2) ublic transportation essibility, well utilis ded for back up indicates a very goo	ip – local bussin s use circular eco or the project: G ap, which shows ation about trail n? (2) sed in this GP od management	es, resource effi pnomy) (9) Good service leve the route and ir	ciency, low el, infrastructure itermodality 3)











The most important transferable component identified in this GP is a sufficient provision of infrastructure which would not be over intrusive to the environment.

Another essential thing possible to adopt is creating connectivity of different location trough green modes of transport. Cycle paths, walking and canoeing paths.

Strong partnership and training or involving local guides to the project is also an aspect that needs to be taken into consideration.











In order to be able to apply this good practice in partners' country or region, it is necessary to identify the potential of the area and improve the infrastructure needed.

That involves creating and strengthtening the network of co-operation.











Most answers regarding possible measures for the action plan refer to analysing ability of cooperation between different actors, establishing training for guides and improving communication in order to implement the project.









2.2.2 GP 2 Tourist Passport, Kujawsko-Pomorskie Constellation of good places

Key issues/ success factors identified in this GP visit (the number of identic answers):

- Increasing visibility of lesser-known attractions in the region that are easily overlooked (9)
- passport concept providing complete tourist package (guidebook for visitors) (7)
- original idea of constellation as a good model for branding a cultural identity simple and innovative
 (6)
- many editions of the campaign/ the offer changes every year (6)
- integrator of tourist offer (5)
- serving both locals and tourists, involving locals in the search of good places, especially of local importance (5)
- modern approach (app, etc.) accessible to various target groups (3)
- providing info in English (2)
- passport design attractive (2)
- link directly between the sites and visitors (2)
- prolonging the stay in the area
- partnership
- stimulation to fill the passport in a sportive sense
- prizes for most stamps collected









RELEVANCE OF THIS GOOD PRACTICE FOR		RELE\	/ANCE	
THE FOLLOWING MACRO-CATEGORIES OF THREET PROJECT :	Very relevant	Relevant	Partly relevant	Not relevant
1. Infrastructure and service to/along the trail (inter-modality exchange, accessibility and connectivity)	2	9	9	3
2. Soft-mobility transport means	1	5	12	5
3. Information and communication support to trail visibility	15	8		
4. Trail management and governance	5	12	4	1
5. Other (pls specify(Key Words) : <u>Cultural heritage, entrepreneurship (rural areas),</u> <u>Natural heritage</u> , sustainable tourism, <u>support to</u> sector (tourism)	7	7	1	1
 The most relevant factor of this GP is the information and Constellation and passport concept very innovative and a Promotes sustainable tourism, it could suggest constellat The passport can be used to promote areas and local bus Tourist passport is an integrator of local offers, it is proma authority (2) Itneraries recommended and soft modes of transport we The design is attractive, also English version (2) Infrastructure is relevant because good GP focuses more Passport is a short but interesting story about the region number of visitors It is a great example of good cooperation between local/n The areas of interest should be made accessible through 	ttractive, also ea ion of mobility m sines connected oted at local even re not shown (2) in the connection – creating a guid regional authority intermodality. Ho	asy to replicate (6 heans with sustain to these areas (2 nts and trough th n of activities usin le for region touri y and tourist sect owever this is a b) nable transport () e channels of the ng the passport ist attrractions to cor y-product of this	e regional
 Support for local stakeholders The principal aspect is to promote this passport and to ge Trail management is good and easy because it is not diffic 8 years of having this passport – well known already Passport is less visible in the region (every hotel, restaura) 	cult to update			











According to most of respondents the whole concept of Tourist passport is easy to replicate and due to its simplicity and attractiveness it could be implemented in every region and every context.

Communication tools developed in this GP, which improves its visibility and management system, are also easy to adapt.

Partnership worked out in this GP between tourist organisations and regional authorities appears to be a model one.











Most answers concerning recommended steps to transfer this GP were focused on necessity of creating a network of partnership involving local actors. Public organisations, local entities, stakeholders and private sector should be involved and included in the project.

Aside of that, it is also essential to identify sites which could build a constellation, find local identity and ways to connect tourist objectives to it.

Developing communication tools, identifying different channels to support trail visibility would also help to achieve that aim.











Most answers regarding possible measures for the action plan refer to verifying potential co-operation among different actors and attractions, including people managing sites and properly identified stakeholders.

Equally important is the issue of management. It is important to establish clear responsibilities in terms of management and define clear regulations concerned joining the network.

Legal and financial framework is also something closely related to this.









2.2.3. GP 3 Nature tours entitled "Along the Lower Vistula Fortifications Trail"

Key issues/ success factors identified in this GP visit (the number of identic answers):

- interdisciplinary approach: preservation of cultural heritage combined with adaptive use for protection of biodiversity (19)
- raising awareness about history, regional heritage and biodiversity (5)
- the possibility of creating interesting stories using the fortifications
- good signs and info for visitors (3)
- objects easy to reach (3)
- fortification points can be easily combined to a tourist network
- technically very well preserved (2)
- locals are involved (2)
- guide professional and fun/ good storytelling (3)
- high potential for biking routes along the fortification network
- interesting interlink of different separate assets









RELEVANCE OF THIS GOOD PRACTICE FOR	RELEVANCE			
THE FOLLOWING MACRO-CATEGORIES OF THREET PROJECT :	Very relevant	Relevant	Partly relevant	Not relevant
 Infrastructure and service to/along the trail (inter-modality exchange, accessibility and connectivity) 	2	9	9	2
2. Soft-mobility transport means	1	5	12	5
3. Information and communication support to trail visibility	5	13	5	
4. Trail management and governance	3	11	8	1
5. Other (pls specify/Key Words) : Cultural and natural heritage, entrepreneurship (rural areas), sustainable tourism, green infrastucture, support to sector (tourism), silence, quiet areas	8	7		
Please justify:		-	·	
 preservation of cultural heritage combined with adaptive no soft mobility opprotunities between certain attraction arrive at the sites (4) marketing should include english language guides and rou the landmarks are your for from each other and this itself 	is There is no link l ite signs (3)	between the trai		eans used to

- the landmarks are very far from each other and this itself encourages intermodality (2)
- bicycle paths along the road allow to develop soft mobility (2)
- the infrastructure is a principal aspect of the practice
- the idea of such trial could help more fortification to be restored and accessible to visitors
- the strength of this GP is that it involves various stakeholders working in harmony together to promote tourism through both natural and cultural heritage
- more info about the spicies, more effort for supprort the ecosystem
- visitors could monitor bats
- communication and visibility was less presented in the region
- development of rural areas











The concept of preservation of biodiversity by adaptive use of historic objects is according to partners an innovative example worth following.

Moreover connecting those points of interest to develop a trail is most applicable as well.











The basis for implementing this good practice to other regions is a proper identification of sites and attractions to be part of a trail.

What is also necessary is to estimate status and capability of similar historical objects to be put together as a system and identify intermodal mean of connecting landmarks along the route to make it accessible.

It is therefore essential to convince stakeholders of the importance of working together.











Developing an action plan requires identifying partners, stakeholders, private entities to be involved in connecting the sites.

Nevertheless it is establishing the management board and the scientific council to assess objects' status and potential for joint preservation of biodiversity through heritage restoration that is critical.

Assessing adaptive reuse of monuments and verifying implementation of new technologies could facilitate designing the Action Plan.









2.2.4. GP 4 Industrial heritage management: the thematic route of the TeH2O Water, Industry and Crafts Trail

Key issues/ success factors identified in this GP visit (the number of identic answers):

- revitalisation and upkeeping of industrial and other material heritage, strengthening its links with the past, infrastructure very well maintained (13)
- strong public-private partnership, good cooperation (10)
- innovative tourist product which combines different industrial attractions that symbolise a city into a single tourist trail (creating whole network) (10)
- variety of attractions on the trail (9)
- great branding, visuals related with the trail and very well designed and of high quality (7)
- governance, right experts, passion of people involved including local residents (7)
- renaissance of old traditions, handcraft heritage such as the brewery and the book printing (4)
- excellent endeavour to create a multiform, integrated urban trail with high visibility and connection to local history, architecture, craftsman (4)
- marketing (2)
- deep knowledge of the cultural heritage of the territory
- good results of visitors
- net of museums well promoted together
- reuse of industrial buildings









RELEVANCE OF THIS GOOD PRACTICE FOR THE FOLLOWING MACRO-CATEGORIES OF THREET PROJECT :	RELEVANCE			
	Very relevant	Relevant	Partly relevant	Not relevant
1. Infrastructure and service to/along the trail (inter-modality exchange, accessibility and connectivity)	6	12	5	
2. Soft-mobility transport means	1	13	8	1
3. Information and communication support to trail visibility	16	6	1	
4. Trail management and governance	13	9	1	
5. Other (pls specify/Key Words) : Bringing innovation to market, Cultural and natural heritage, open innovation, green infrastructure, rural and urban mobility, support to sector (tourism)	13	4		
Please justify:				
 Hidden treasures from touristic point of view, industrial h Excellent urban regeneration, promotion and protection Good concept, good content, good cooperation (public-p Objectives on the trail need to be connected by sustainab Good communication support to trail visibility (3) The management of the trail is enthusiastic and effective results (3) Project is strong in soft mobility transport because the element of the trail is enthusiastic and effective results (3) 	of cultural heritag rivate) (4) ble means of trans (keeping all stake	ge (4) sport (3) sholders motivat	ed) which can be	

- Project is strong in soft mobility transport because the elements can be reached easily walking around the city centre (2)
- Involvment of local residents, strong stakeholders group (2)
- Storytelling as a key factor (2)
- It is possible to cross the town by bike, water means of transport; there is a public bike sharing system, which could be better advertised for easier access to the main attractions
- Remarkable effort put in place to reconvert trade, keep memory alive and build a communal spirit of identity based on recognized values and assets coming from the past










Being so attractive and innovative the whole concept of establishing cultural route based on industrial heritage can be used as a model to replicate. Starting from identifying and preserving hidden local heritage, also by storytelling, making industrial heritage an asset at the end.

Coordination by public institution (museum) and model of governance have a great potential to transfer. Public – private cooperation, involving residents and owners of attractions is a good example to implement.

Many respondents found marketing and communication tools as very attractive and well designed.











In order to apply this good practice to other regions proper identification and estimation of local heritage objects should be a starting point.

It should include industrial objects as valuable and gathering stories that raises interest in sites of cultural and historical importance.

Another recommended step is involving stakeholders and local people to point out attractions and cooperate on the trail.

Improving management and finding financial sources and ways to maintain financial sustainability would guarantee success in preparing such a trail.











For action planning verification of potential for cooperation is the key point. It is essential to find incentives from private individuals.

Another important measure is to analyze legal framework and also adapt governance tools such as a coordination agreement of all project components.

To make a trail homogeneous it is necessary to create collective story and intermodal connections to link all sites and attractions together.









2.3 Recommendations for Tutoring Sessions and Policy Learning Platform

At the end of the questionnaire, it was possible to vote which good practice could be recommended for both Tutoring Sessions and their uploading into the Interreg Europe Policy Learning Platform. Respondents were able to select two good practices in both cases. Some respondents chose only one practice.

Which Good Practice would you select for the Tutoring Session?

	Recommendations (of 23)	Recommending country (Partner, stakeholder)
1. GP4 TeH2O	19	HUN, FIN, MAL, GER, ROM, IT
2. GP 2 Tourist Passport	10	HUN, FIN, ESP, MAL, GER
3. GP 1 Labirynth	7	ESP, MAL, ROM, IT
4. GP 3 Fortyfication	3	FIN, MAL











Partners recommend TeH2O as a first Good Practice for a tutoring session and Tourist Passport as a second Good Practice.

Among explanations given, both practices are highly replicable as a whole. In both cases partners emphasised that cooperation, public-private partnership, management were very well organised.

Crucial for GP4 was the completeness of the Good Practices, showing holistic approach with good touristic themes, packages and facilities as well as good governance. Systematic combination of diversified complementary actions, developing attractive trail from a seemingly unattractive field, involving local people and highlighting its local industrial heritage were highly rated.

GP 2 has a great potential to become a very successful universal marketing tool for tourism in any region. It is a good example of how to promote tourist trails and attractions. It could increase the visibility of poorly promot-ed places.









Which Good Practice would you propose to be uploaded in the IE Policy Learning Platform?

	Recommendations (of 23)	Recommending country
1. GP4 TeH2O	17	HUN, FIN, MAL, GER, ROM, IT
2. GP 2 Tourist Passport	10	HUN, ESP, MAL, GER
3. GP 1 Labirynth	8	ESP, MAL, ROM, IT, GER
4. GP 3 Fortyfication	4	FIN, MAL, GER



The partners recommended TeH2O as a first Good Practice for Interreg Europe Platform and Tourist Passport as a second Good Practice.

The reasons are similar as mentioned regarding the tutoring session. Both provide many useful information and can be used as models for projects.









2.4 Recommendations about future Study Visit organisation

The participants could choose one or more of the following statements to answer this questions:

How would you suggest to improve the organization of the next Study Visits?

- Provide better information before the start of a Study Visit (SV)
- Clarify better the objectives and relevance for the stakeholders being invited to attend the SV
- Reduce the duration of presenting an individual good practice
- Increase the duration of presenting an individual good practice
- Present in more details the operational methods for implementing a good practice
- Present also any initial difficulties encountered and solutions provided
- Promote the exchange of information/comments/queries between stakeholders during the Visit
- Provide more comprehensive information about good practices in general

Most respondents considered "Present in more details the operational methods for implementing a good practice" and "Promote the exchange of information/comments/queries between stakeholders during the Visit" to be the most important for future study visits.

Some participants indicated that "Present also any initial difficulties encountered and solutions provided" and "Reduce the duration of presenting an individual good practice" was an important factor.

In general, according to the formal feedbacks, the Study Visit no 4 was considered well organized and valueadding for the participants. However, some participants wished to have more time for fulfilling feedback forms immediately after presenting GP or suggested digital version of feedback form.

Also, the importance of giving time for technical meetings and discussions concerning project and GPs and was underlined. Making an introduction of all participants at the beginning of SV is crucial.

Program of SV4 was considered by some participants as a bit overchallenging and overloaded. Also plan B for outdoor events should have been taken into consideration. There also appeared a suggestion to have lighter lunches with coffee and do not disturb workshops with coffee machines at the same room.

It was also recommended that all participants study more carefully information that were provided in advance.







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Mod. 5B-3T-13 STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE



APPENDIX

- A.1. Agenda of the Study Visit
- A.2. List of participants with signatures (for each day of the SV)
- A.3. Logistic note of the Study Visit
- A.4. Photos and videos
- A.5. PPT presentations, other complementary materials to GP filled forms (separated)
- A.6. Template of SV feedback form









STUDY VISIT n. 4

FINAL AGENDA

Location and dates: Kujawsko-Pomorskie Region POLAND; 17th to 19th September 2019

See LOGISTIC NOTE !!!

Language: English

Monday 16th September 2019 – 16.00 joint transportation	Arrival to Fojutowo Hotel <u>http://www.zajazd-fojutowo.pl/</u>			
16.00 bus transfer from Gdańsk International Airport to Zajazd Fojutowo				
20.30 – joint welcome dinner at Zaiazd Fojutowo restaurant (<i>traditional local cuisine</i>) – at the host's charge				

HOURS	CONTENT	PURPOSE
08.00 - 08.30	Registration & Get Together	Location: Fojutowo Conference Room (Coffee and sweets)
08.30 - 10.00	Official Welcome and Introduction to Day 1	 Welcome speech by the representatives of PP5; Short introduction of all participants; Introduction of PP5 – general presentation about the Region; Introduction of the Study Visit Program; Short introduction of the selected Good Practices;
10.30 – 11.30 (including bu transfer)	Good Practice 1: In the Labirynth of Nature in Bory Tucholskie / Good Practice 2: Tourists Passport: Kujawsko-Pomorskie zakaMARKI Constellation of good places	 bus service from Fojutowo to Jeziorka Kozie nature reserve. Bicycle ride from Peatbog nature reserve Jeziorka Kozie in the Bory Tucholskie to Centre for Natural and Forestry Education in Woziwoda – distance: 4,5 km (Created in 1984 to protect overgrowing lakes with a typically educated vegetation complex of raised bog http://www.woziwoda.torun.lasy.gov.pl/rezerwat-jeziorka-kozie) Alternatively, we can provide you with a bus service from Fojutowo to Centre for Natural and Forestry Education in Woziwoda forest inspectorate.
12.00-14.00	NOTE! Please keep in mind that you need to bring appropriate clothing and shoes for canoeing and cycling.	 Canoeing trip from Woziwoda to Gołąbek camping site (10 km) Alternatively, we can provide you with a bus service to Fojutowo Inn and then to Gołąbek camping site;
14:00 - 15.00	Lunch break	 Lunch at the Gołąbek camping site – at the host's charge

Date







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Mod. 5B-3T-13 STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE

15.00 - 16.30	Good Practice 1: In the Labirynth of Nature in Bory Tucholskie / Good Practice 2: Tourists Passport: Kujawsko-Pomorskie zakaMARKI Constellation of good places	Common walk to "Jelenia Wyspa" nature and didactic path (Tuchola Forest District) <u>http://www.parki.kujawsko-pomorskie.pl/tpk/oferta-</u> edukac-tpk/sciezki-dydaktyczne/249-sciezka- przyrodniczo-dydaktyczna-jelenia-wyspa-nadlesnictwo- tuchola
16.00 – 17.30 (including bus transfer)		 Cekcyn - as an example of a land use at the lake and an open space management (amphitheatre with a stage, facilities and sanitary facilities)
19.00 - 22.00	Social Dinner	• The dinner in the form of the barbeque and the outdoor fire - at the host's charge

•	eptember 2019 – 08.00 to 22.00 (Partner Good Practices 3 and 4	rs and stakeholders)				
HOURS	CONTENT	PURPOSE				
08.00 – 9.15	Bus transfer	 Transfer from Fojutowo to Chełmno Fortress; Presentation of the practice no. 3 in the countryside common room (<i>coffee and sweets</i>); 				
9.15 – 10.45	Good Practice 3: Fortifications	Visiting Chełmno Fortress <u>http://tpdw.pl/?twierdza-chelmno,85</u>				
10.45 - 11.45	Transfer from Chełmno Fortress to	Bydgoszcz, Modern Art. Gallery, ul. Mennica 8a				
11.45 - 14.45	Good Practice 4 - TeH ₂ 0 Trail	 the meeting with the Teh₂O trail coordinators: Mrs Kinga Puchowska – Bydgoszcz District Museum Mrs Hanna Lewandowska – Bydgoszcz Town Hall Modern Art Gallery in Bydgoszcz, ul. Mennica 8a 				
12.45 – 13.15	Wyspa Młyńska sightseeing tour,	common walk to Brewhouse Restaurant				
13.15 – 14.15	Good Practice 4 - TeH₂0 Trail The one of the TeH ₂ 0 trial facilities which was established in 2011 to revive the brewing tradition in Bydgoszcz.	Lunch at the Brewhouse in Bydgoszcz at the host's charge				
14.15 - 14.45		Bus transfer to Exploseum				
14.45 - 16.00	Good Practice 4 - TeH ₂ 0 Trail	Guided tour in Exploseum				
16.00 - 17.00	Bus tr	ansfer from Exploseum to Toruń				
17.00	C	Checking in at hotels in Toruń				
19.00	collecting partners fror (sightseeing toruń by r	om hotels and transfer to Vistula River Cruise				
20.00	Social dinner at partners' charge (25 Euro)	• <i>Monka Restaurant <u>www.monka.com.pl</u></i> ul. Piekary 2, 87-100 Toruń				









HOURS	CONTENT	PURPOSE	
7.45 - 8.15	Collecting Partners from hotels, 1	ous transfer to Fort IV, ul. B.Chrobrego 86, Toruń	
8.15 – 9.15 (including bus transfer to Jordanki)	Good Practice IV Fortifications	Visiting Fot IV with a guide https://www.fort.torun.pl/	
9.15 – 10.15	1103	 Steering Committee Meeting led by LP, CKK Jordanki, Al. Solidarności (partners only) Programme for stakeholders 	
10.15 – 11.45 (including coffee break)	Final workshop & Conclusions Technical ICT coordination meeting	 Workshop, five groups, 1 per GP: Clarifications and comments regarding the Good Practices visited in the previous two days of SV4. Collection of Feedback forms and GP Statements! (PP5) Location: CKK Jordanki Workshops with the GPs' coordinators and local stakeholders Only 1 person per partner conversant with ICT. This meeting will be at the same time of the Fina Workshop, in a separate room. 	
11.45 – 12.30	• Summary of SV2-SV3 results,	in preparation for Tutoring Sessions in early year 2020	
12.30 - 13.30	Lur	nch at the host's charge	
13.30 - 14.00	Lumiphalt - "Glowing Bike Path That's Charged by the Sun in Poland" (presentation and discussion)		
14:00	Farewell greetings and departure.		













Study Visit No.4 of ThreeT Project –The Opening Meeting Zajazd Fojutowo, 17th September 2019 r.

\times	Name	Surname	PP	Institution	Signature
1.	Joe	Azzopardi	ppy	Planni, All	
2.	Paolo	Basile	TP	Sostani Tabazana (AB &
3.	Liisa	Bergius	PP3	RICE F	mu Dru
4.	Laurentiu	Dragan		ASC CIATIA BRAN-MOIE CIN -TUNA	
5.	Mihai	Dragomir		Minorities Assoc.	D
6.	Marcin	Drogorób		Und Hanna been	> The
7.	Rafał	Frąckiewicz		Killingty.	ala
8.	Kevin	Fsadni		MTZ	Wintech
9.	Christopher	Galea		PA	Junt
10.	Pedro	Gomez Coello		titsa	OL
11.	Karol	Gutsze			
12.	Juuso	Huhtala		Central Finland	2
13.	Ana	Ispas		Milifi naemhain	
14.	Ihle	Jens	(Reg-adhh	- CM-
15.	Zsuzsanna	Katona	899	PM RTS text	Kathra Dues
16.	Dominika	Kosiewicz- Wawrzonkowska			
17.	Agnieszka	Kowalkowska			
18.	Janne	Laitinen		JAME	1
19.	Mirosław	tebek	PP5	KRAJENSKI PARK KRAJOBRZZOWI	Auch
20.	Yann	Lods Joly	PP10	TITSA.	CAR













21.	David	Mallia	PDL	P.A. (Null)	ann
22.	Heinrich	Manuel	9	les Man	Je
23.	Michael	Meyer	PP2	FTE	P. Da. 1
24.	Michał	Mróz		TIF	
25.	Cornel	Negrea	Par	A	~
26.	Adrienn	Németh	FP8	VMOH	1.
27.	Irene	Nicotra		VIC	
28.	Lara	Parenti	PPA	PROVINCIA LIVORNO SUNPO (ITALY)	low long
29.	Tibor	Polgár	PP8	Mayor Datapal	HP A.
30.	Remigiusz	Popielarz		Tuchulstin Parts	th
31.	Volk	Prof. Dr. Otto		Per onal quar.	10 Vall
32.	Hajnalka	Rezner		Gight	
33.	Katarzyna	Rzemykowska	PP5	UMWK-P	& Downfrost
34.	Granatella	Salvatore		Roy Milhelerse	2
35.	Anna	Sawka	PP5		Sell
36.	Daniel	Siewiert		Wdechi, Pieke	Secret
37.	Corina	Slaveanu	PPZ	COACEA LADIMIN	- and g
38.	Alina	Szasz	77.4	.524-	> DKASU COUN
39.	Ivo	Tartaglia		PROVINCIA LINORAD	The f
40.	Schönwetter	Tim		Genelt Fahren	Z' SQ South
41.	Daniel	Vella		BAG Mellie	Ret
42.	Radu	Vulcu	-	A.P.M. Pinton	Tal
43.	Krzysztof	Wojtkowiak	PP5	KRAJENSCI FARK KRASOBRAZDINA	12 dr
44.	Tomen	Gamy	RPT	Gennerko-Lichbonki Part Knychozany	Jour /











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Study Visit No.4 of ThreeT Project Kujawsko-Pomorskie Region

18th September 2019 r.

×	Name	Surname	PP	Institution	Signature
1.	Joe	Azzopardi		Matta Planning	27
2.	Paolo	Basile	TP	Sessoin Ginably	at 130
3,	Liisa	Bergius	3	REGINAL COUNCIL OF CENTRAL FINLANDE	Drim Du
4.	Laurentiu	Dragan	F	ASORIATIA BRAY MONECIN FUNDATA	TD
5.	Mihai	Dragomir		- CCC - COLORA	- /
6.	Marcin	Drogorób	995		M.C.C.
7.	Rafał	Frąckiewicz			
8.	Kevin	Fsadni	À	MTA	Juan sodin
9.	Christopher	Galea	4	PLANNING QUINON	1 / Jours
10.	Pedro	Gomez Coello		TITSA	8C
11.	Karol	Gutsze			Tint
12.	Juuso	Huhtala			- V
13.	Ana	Ispas	¥	UNIV TIMESLUIDZIH	CH.
14.	Ihle	Jens	0	PLS	A
15.	Zsuzsanna	Katona	P78	PM ATTO HAT	Latona, Durang
16.	Dominika	Kosiewicz- Wawrzonkowska	375	UHWK-P	Margan
17.	Agnieszka	Kowalkowska	985	**	Kinty
18.	Janne	Laitinen			
19.	Mirosław	Łebek			1

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-3T-13 STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE

European Union European Regional		Three TV Thematic Trail Trigger
Mod. 3D-3T-10	LIST OF N	MEETING ATTENDAN Steering Committee
NAME AND SURNAME (in block letters)	PARTNER	SIGNATURE
HEINRICH Manuel	PP9	192 tera
leve, Seus	RP9	h
Kotarayne Recyloush	PP5 C	Adrenfe
Borthonic Dahm	K-PV (PPJ)	Del
Rato. & Moolnewell		M.m
SLAVGANU COLINA	PP 7-	AS
SRAGAN LAURENTIL	PPF	P
ISPAS ANA	PP4	ctp
Daniel Vella	PPY	R.
KEVIN TRADNI	PD4	Justoch
Dominika Diosieusicz- wawtronkowył	PP 5	procen
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Revision 1 Date 20.09.2018

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Mod. 5B-3T-13

STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE

WORKSHOPS

OHO Volle	PP 9	O. Veelo
Joe Azzopandi	PP 4	ezy
CHRISTOPHER GALEA	PP 4 PP 7	1000
SLAVGANU CORNA		5
ERAGAM LAURENTIU 18845 ATLA	PP7 PP-T	cdy
LUSA BERGINS	PP 3	the Dun
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STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE





UIP ThreeT - Thematic Trail Trigger Kujawsko-Pomorskie - POL

Doc. 3C-3T-5

LOGISTIC NOTE

Study visit no. 4 & Workshop 16-**17-18-19**-20 September 2019, Kujawsko-Pomorskie, Poland

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3. GETTING TO THE AIRPORT FROM TORUŃ	5
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STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE Mod. 5B-3T-13



1.VENUE AND REGISTRATION DESK

We are glad to welcome all of the participants to the Study Visit no. 4 and to Kujawsko-Pomorskie region. The Kujawsko-Pomorskie Region has two capitals. One of them - Bydgoszcz is the headquarter of the Voivode (a Governor), and the second - Toruń is the headquarter of the Marshal and the





Regional Assembly. The friendly environment and welcoming atmosphere will make your stay in Kujawsko-Pomorskie a memorable experience, discovering the nature and leave yourself charmed from the picturesque scenery. information visit :

For more https://kuiawsko-pomorskie.travel/en

As there is no direct transportation to our first venue point, we provide you with a joint bus



Registration and meeting point will be located:

provided in the agenda).

from

transfer

• 17th September 2019, 08:00 - 10:00, Fojutowo Conference Room

 18th September 2019, 08:00. Meeting point in the parking lot at the Fojutowo Inn (we will travel by bus to the locations)

· 19th September 2019, 09:00 15:00, Conference Room Cultural and Congress Centre Jordanki, toruń, al.Solidarności 1-3.

Revision Date 0 10.10.2019











Venue Points!

See the position of the first venue point, distance from Gdańsk Airport to Fojutowo Inn on the map above. Venue point for our last day is Cultural and Congress Centre Jordanki in Toruń, al. Solidarności 1-3.



Hotel to Venue point distance while in Toruń (CCK Jordanki)	Km
Copernicus	1
Bulvar	1
Dom Pielgrzyma	2,2
Monka	0,8

Venue point	Web	Email	Phone:
Fojutowo Inn	http://www.zajazd- fojutowo.pl	zajazdfojutowo@wp.pl	0048-(0) 52 334 15 00 0048-(0) 694 414 247
Cultural and Congress Centre Jordanki	http://jordanki.torun.pl	biuro@jordanki.torun.pl	0048-(0) 516 277 831 0048-(0) 56 643 19 20



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2.ACCOMMODATION

Please be informed that a special rate has been agreed upon with Fojutowo Inn for the first two nights of the study visit. The host has already reserved rooms for you in the Fojutowo Inn, you will only have to pay on the spot for your stay (two nights including breakfast – approx 25 euros per night). Project coordinators will assign you to the rooms.

Participants are invited to book their accommodation in one of the following hotels while in Torun:



Monka Suites

87-100 Toruń, Piekary 2 Phone: 0048 56 660 61 00 Web: <u>https://www.monka.com.pl/apartamentv</u>

Bulwar Hotel Toruń ****

Phone: 0048 56 62 39 400 Email: recepcja@hotelbulwar.pl5 Web: https://www.hotelbulwar.pl

87-100 Toruń, ul. Bulwar Filadelfijski 18

Copernicus Hotel Toruń ****

87-100 Toruń, Bulwar Filadelfijski 11, Phone: 0048 56 611 57 00 Email: <u>recepcja@copernicustorun.com</u> Web: <u>https://www.copernicustorunhotel.com</u>





Dom Pielgrzyma Hotel Toruń

87-100 Toruń, Św. Józefa 23/35 Phone: 0048 797 907 272 Email: <u>dompielarzymatorun@amail.com</u> Web: <u>www.dompielarzymawtoruniu.pl</u>















Alternative hotels:

Hotel	Hotel to Venue point distance while Toruñ (CCK Jordanki)	point distance while in CCK Jordanki)	
Hotel Nicolaus ****	0,81	m	https://www.nicolaus.com.pl
Hotel Filmar****	1,41	m	http://www.hotelfilmar.pl
B&B Hotel Torun**	1,41	m	https://www.hoteibb.pl/pl/torun
Hotel Spichrz***	2,11	m	https://www.spichrz.pl

Means of payment: Payments can be made in cash (PLN, EUR), by credit card (Master, Maestro, Visa).

3. GETTING TO THE AIRPORT FROM TORUŃ

There are several bus and train connections from Toruń to all polish airports. More details and on-line booking you will find : <u>https://en.e-podroznik.pl</u>

NOTE ! The closest airport is Bydgoszcz (approx 50 km)



3.1. From Toruń to Bydgoszcz Airport (BZG) 50km

3.1.1. By bus

This service will take you from Torun Bus Station (Dabrowskiego 8-24), to Bydgoszcz Airport (Paderewskiego 1, Białe Błota).

More details and on-line booking : <u>https://www.arrivabus.pl</u> (travel time : 1h10 min ; approx. cost : 3,00 EUR) https://plb.pl/en/bus-from-torun/

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3.2.2. By train:

There is a train connection from Toruń Main Railway Station (Kujawska 1) to Bydgoszcz airport (with changes). Prices vary from 2,00 to 6,00 EUR (one way). More information and tickets : <u>https://plb.pl/en/train/</u> <u>https://rozklad-okp.pl</u>

3.2. From Toruń to Gdańsk Airport (GDN) 174 km - highway

3.2.1. By bus

This service will take you from Toruń City Railway Station (plac 18 Stycznia 4) to Lech Wałęsa Gdańsk Airport (Słowackiego 200)

Reservation:

- on-line booking : <u>https://www.translineair.pl/index.ohp?dzial=cennik</u>
- https://en.e-podroznik.pl

Cost: 69 PLN/Pers. (approx. 17,00 EUR/pers.) 3 persons and more 59 PLN/Pers (approx. 14,00 EUR/pers.)

 there are also buses that will take you from Toruń Bus Station (Dąbrowskiego 8-24) to Gdańsk Bus Station (3 Maja 12), but then you need to take a train to the airport or use public transportation.

Details and time table :

- ARRIVA BUS (cost approx. 8,00 EUR): <u>https://www.arrivabus.pl/en/routes#searching-results/1565165781639/Toruń/Gdańsk/c%7C92978/c%7C84762/20.09.2019/-%20%3A%20-/0</u>
- FlixBus (cost approx. 4,00 EUR) : <u>https://www.flixbus.pl</u>

3.2.2. By train:

There is a train connection from Toruń Main Railway Station (plac 18 Stycznia 4) to Gdańsk airport (with changes). Prices vary from 13,00 to 20,00 EUR (one way). More information and tickets : https://rozklad-pkp.pl

3.3. From Toruń to Warsaw Chopin Airport (WAW) 260 km

3.3.1. By bus

This service will take you from the Toruń Bus Station (Dąbrowskiego 8-24) to Warsaw Bus Station (Aleje Jerozolimskie 144)

- FlixBus: <u>https://www.flixbus.pl</u>
- https://en.e-podroznik.pl

3.3.2. By train:

There is a train connection from the Torun train station to the Chopin Warsaw airport (you need to take SKM -Fast Urban Railway at the Warsaw Central train station). Prices vary from 13,00 to 20,00 EUR (one way). More information and tickets : <u>https://rozklad-pkp.pl</u>

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You can also reach Toruń by bus and train from Poznań Airport (POZ) : <u>https://www.airport-poznan.com.pl</u> and Warsaw Modlin Airport (WMI) <u>https://www.modlinairport.pl</u>

4. VISA REQUIREMENTS

Citizens of the European Union can travel to Poland with valid identity card or passport without any special restrictions.

5. LOCAL CURRENCY CHANGE

The official currency in Poland is the **Polish Zloty (POL)**, which is available both in banknotes, and coins. The current euro foreign (average) exchange rate is: 1 EUR =4,31 PLN. Currency exchange facilities are available in banks, in exchange kiosks. There are several ATMs also available. Up to date daily exchange rates are available on:

NOTE !

Change the currency to zloty (PLN) at the Exchange Office at the airport, a minimum amount required for out-of-pocket expenses during your stay, as there will be no possibility to exchange the money while staying in Fojutowo. You will be able to change it in Bydgoszcz at soonest !

6. USEFUL INFORMATION

Single European emergency number: 112

Water: Tap water in Kujawsko-Pomorskie meets quality standards and is perfectly suitable for human consumption. Electricity: Voltage: 220 V (European standard) / Frequency: 50 Hz / Plug: F type

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For any further information, please contact the ThreeT Team from Kujawsko-Pomorskie Voievodship

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STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE Mod. 5B-3T-13

This form includes 4 sections (1 for each Good Practice) and a final section ("Conclusions") with recommendations and suggestions. Kindly:

1) fill in the Form for each GP during the Study Visit, 2) finalise the "Conclusions" during 19 September Workshop, and 3) hand this form over to the organising partner P5 before you leave. Thank you!

STUDY VISIT N. 4

COUNTRY - Poland

GOOD PRACTICE 1: In the Labirynth of Nature	Date of the Visit: 17.09.2019
Partner organizing the Study Visit	Kujawsko-Pomorskie Voivodeship
Name of the Good Practice	Development of parking points, campsites along the route of the canoe trail and the construction of a bicycle path (Bory Tucholskie project in the Labyrinths of Nature)
Organisation in charge of the Good Practice	Tuchola County

Key issues of the Good Practice 1		
Please describe the success factors identified in this GP visit		
Please describe the constraints to a possible replication, as you may have identified them during the GP visit		
Revision Date		Page









Verv	RELEVANCE OF THIS GOOD PRACTICE FOR	RELEVANCE			
(inter-modality exchange, accessibility and connectivity)	THE FOLLOWING MACRO-CATEGORIES OF		Not levant		
8. Information and communication support to trail visibility 9. Trail management and governance 10. Other (pls specify/Key Words) : Circular economy, Renewable energy, Low carbon strategy, Resource efficiency, entrepreneurship (rural areas), sustainable tourism, green infrastructure	(inter-modality exchange, accessibility and				
visibility 9. Trail management and governance 10. Other (pls specify/Key Words) : Circular economy, Renewable energy, Low carbon strategy, Resource efficiency, entrepreneurship (rural areas), sustainable tourism, green infrastructure	7. Soft-mobility transport means				
10. Other (pls specify/Key Words) : Circular economy, Renewable energy, Low carbon strategy, Resource efficiency, entrepreneurship (rural areas), sustainable tourism, green infrastructure					
Circular economy, Renewable energy, Low carbon strategy, Resource efficiency, entrepreneurship (rural areas), sustainable tourism, green infrastructure	9. Trail management and governance				
Please justify:	Circular economy, Renewable energy, Low carbo strategy, Resource efficiency, entrepreneurship (rural areas), sustainable tourism, green				
	Please justify:				









TRANSFERABILY POTENTIAL OF THE GOOD PRACTICE

Transferable features / components of this Good Practice

(ex. Transport intermodal facilities)

Recommended steps to transfer the Good Practice to your Region

(ex. Verify presence of intermodal existing or potential connections)

Specific actions regarding the Good Practice, recommended to be implemented when drafting your Action Plan

(ex. Check sustainability in the medium term; verify potential cooperation among intermdal operators; etc.)

Revision









STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE Mod. 5B-3T-13

GOOD PRACTICE 2: Tourist Passport	Date of the Visit: 17.09.2019
Partner organizing the Study Visit	Kujawsko-Pomorskie Voivodeship
Name of the Good Practice	Tourist Passport, Kujawsko-Pomorskie zakaMARKI Constellation of good places
Organisation in charge of the Good Practice	Kujawsko-Pomorskie Tourist Organisation

Key issues of the Good Practice		
Please describe the success		
factors identified in this		
Good Practice visit		

Please describe the constraints to a possible replication, as you may have identified them during the GP visit		
Revision Date	•	Page







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RELEVANCE OF THIS GOOD PRACTICE FOR		
RIES OF Very relevant Relevant	Partly relevant	Not relevant
the trail lity and		
ipport to trail		
(rural areas), m, support to		









TRANSFERABILY POTENTIAL OF THE GOOD PRACTICE

Transferable features / components of this Good Practice

(ex. Transport intermodal facilities)

Recommended steps to transfer the Good Practice to your Region

(ex. Verify presence of intermodal existing or potential connections)

Specific actions regarding the Good Practice, recommended to be implemented when drafting your Action Plan

(ex. Check sustainability in the medium term; verify potential cooperation among intermdal operators; etc.)

Date









GOOD PRACTICE 3: Fortifications Trail	Date of the Visit: 18.09 and 19.09.2019
Partner organizing the Study Visit	Kujawsko-Pomorskie Voivodeship
Name of the Good Practice	Nature tours entitled "Along the Lower Vistula Fortifications Trail"
Organisation in charge of the Good Practice	Gostynińsko – Włocławski Landscape Park

Key issues of the Good Practice				
Please describe the success				
factors identified in this GP				
visit				

Please describe the constraints to a possible replication, as you may have identified them during the GP visit	straints to a possible ication, as you may e identified them	







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RELEVANCE OF THIS GOOD PRACTICE FOR	RELEVANCE			
THE FOLLOWING MACRO-CATEGORIES OF THREET PROJECT :	Very relevant	Relevant	Partly relevant	Not relevant
 6. Infrastructure and service to/along the trail (inter-modality exchange, accessibility and connectivity) 				
7. Soft-mobility transport means				
8. Information and communication support to trail visibility				
9. Trail management and governance				
10. Other (pls specify/Key Words) : Cultural and natural heritage, entrepreneurship (rural areas), sustainable tourism, green infrastucture, support to sector (tourism), silence, quiet areas				
Please justify:				









TRANSFERABILY POTENTIAL OF THE GOOD PRACTICE

Transferable features / components of this Good Practice

(ex. Transport intermodal facilities)

Recommended steps to transfer the Good Practice to your Region

(ex. Verify presence of intermodal existing or potential connections)

Specific actions regarding the Good Practice, recommended to be implemented when drafting your Action Plan

(ex. Check sustainability in the medium term; verify potential cooperation among intermdal operators; etc.)

Date









STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE Mod. 5B-3T-13

GOOD PRACTICE 4: TeH2O	Date of the Visit: 18.09.2019
Partner organizing the Study Visit	Kujawsko-Pomorskie Voivodeship
Name of the Good Practice	Industrial heritage management: the thematic route of the TeH2O Water, Industry and Crafts Trail
Organisation in charge of the Good Practice	Bydgoszcz Town Hall, Bydgoszcz District Museum

Key issues of the Good Practice				
Please describe the success factors identified in this GP visit				

	to a possible , as you may fied them		
Revision	Date		Page







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RELEVANCE OF THIS GOOD PRACTICE FOR	RELEVANCE			
THE FOLLOWING MACRO-CATEGORIES OF THREET PROJECT :	Very relevant	Relevant	Partly relevant	Not relevant
 Infrastructure and service to/along the trail (inter-modality exchange, accessibility and connectivity) 				
2. Soft-mobility transport means				
3. Information and communication support to trail visibility				
4. Trail management and governance				
5. Other (pls specify/Key Words) : Bringing innovation to market, Cultural and natural heritage, open innovation, green infrastructure, rural and urban mobility, support to sector (tourism)				
Please justify:				








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TRANSFERABILY POTENTIAL OF THE GOOD PRACTICE

Transferable features / components of this Good Practice

(ex. Transport intermodal facilities)

Recommended steps to transfer the Good Practice to your Region

(ex. Verify presence of intermodal existing or potential connections)

Specific actions regarding the Good Practice, recommended to be implemented when drafting your Action Plan

(ex. Check sustainability in the medium term; verify potential cooperation among intermdal operators; etc.)

Revision

Date









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CONCLUSIONS

1. RECOMMENDATIONS REGARDING THE GOOD PRACTICES VISITED

YOUR RECOMMEN-	Good	Good Practice	Good Practice 3	Good Practice 4
DATION	Practice 1 In the Labirynth	2 Tourist Passport	Fortifications Trail	TeH2O
	of Nature			
Which Good Practice				
would you select for				
the Tutoring Ses-				
sion? (indicate 1-2				
GP maximum by				
crossing the box ->)				
Please, explain why:				
Which Good Practice	Good Practice 1	Good Practice 2	Good Practice 3	Good Practice 4
would you propose				
to be uploaded in the IE Policy Learning				
Platform? (indicate				
1-2 GP maximum hv				
1-2 GP maximum by				
crossing the box ->)				
-				
crossing the box ->)				
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Mod. 5B-3T-13 STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE

2. RECOMMENDATIONS ABOUT STUDY VISIT ORGANISATION

2.1. How would you suggest to improve the organization of the next Study Visits? (check all boxes that

apply)

- □ Provide better information before the start of a Study Visit (SV)
- □ Clarify better the objectives and relevance for the stakeholders being invited to attend the SV
- □ Reduce the duration of presenting an individual good practice
- □ Increase the duration of presenting an individual good practice
- □ Present in more details the operational methods for implementing a good practice
- □ Present also any initial difficulties encountered and solutions provided
- □ Promote the exchange of information/comments/queries between stakeholders during the Visit
- □ Provide more comprehensive information about good practices in general
- □ Other (specify):

.....

2.2. Please provide additional suggestions on how to possibly improve the organization of the next Study

Visits. The SV hosting partners will be grateful!

Your opinion and advice are important to us; thank you for sharing them!

No name needed. Just indicate:

Country: _

□Partner
□Stakeholder



















Mod. 5B-3T-13























Mod. 5B-3T-13 STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE





















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Mod. 5B-3T-13 STUDY VISIT

STUDY VISIT REPORT – SV4 KUJAWSKO-POMORSKIE











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