Enhancing excellence and innovation capacity in sustainable transport interchanges

Fact Sheet

Project Information

ALLIANCE
Grant agreement ID: 692426
Funded under H2020-EU.4.b.

Project website

Status
Closed project

Start date
1 January 2016

End date
31 December 2018

Overall budget
€ 996 306,25

EU contribution
€ 989 331,25

Coordinated by
AKCIJU SABIEDRIBA TRANSPORTA UN SAKARU INSTITUTS
Latvia

Objective

The scope of ALLIANCE is the enabling of stimulating and strengthening the scientific and technological capacity of Latvia and the raising of the profile of the research staff and their institution, by providing knowledge in the field of smart interconnecting sustainable transport networks. This knowledge transfer will build the grounds for a common understanding of the main components affecting sustainable intermodality and support the selection and management of the most optimal and applicable solutions for transport interchanges. It will also facilitate stakeholder collaboration and the development of strong linkage among education, research and industry. The objective of the project is to have advanced research and higher education institution in the field of transport in Latvia by linking TTI with two internationally recognized research entities – UTH and Fraunhofer. Close
collaboration of UTH and Fraunhofer will help to achieve the goals through the following activities: Organization of young researchers’ seminars; Organization of workshops; Organization of summer schools for trainers and young researchers; Development of educational programme for graduate and post-graduate students; Development of training programme for trainers and practitioners; Provision of grants for participation as authors in peer reviewed conferences; Facilitation of Short-Term Staff Exchanges (STSEs) with the aim of international collaboration, mainly publications; Establishment of a guidance strategy for preparing scientific publications; Creation of an educational forum as on-line tool for distance learning and knowledge sharing. Research activities related to multimodal transport networks will be enhanced in TTI, which will also push forward the institute’s scientific visibility and enlarge the region’s researchers’ and professionals’ horizons towards intermodality.

Field of science

/soc. sciences/economics and business/economics/sustainable economy
/social sciences/social and economic geography/transport
/social sciences/social and economic geography/transport/sustainable transport

Programme(s)

Topic(s)

Call for proposal

H2020-TWINN-2015

Funding Scheme

CSA - Coordination and support action

Coordinator

AKCIJU SABIEDRIBA TRANSPORTA UN SAKARU INSTITUTS

Address

Lomonosova iela 1
1019 Riga
Latvia

Activity type

Higher or Secondary Education Establishments

EU contribution

€ 375 143,75

Website

Contact the organisation
Participants (2)

**PANEPISTIMIO THESSALIAS**

- **Greece**
- **EU contribution**: € 356,775
- **Address**: Argonafton Filellinon, 38221 Volos
- **Activity type**: Higher or Secondary Education Establishments

**FRAUNHOFER GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V.**

- **Germany**
- **EU contribution**: € 257,412.50
- **Address**: Hansastrasse 27C, 80686 Munchen
- **Activity type**: Research Organisations

**Last update**: 4 August 2017  
**Record number**: 199367

**Permalink**: https://cordis.europa.eu/project/id/692426/

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