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Sustainable Accessible Future Environments

T 5.2

Analyze results from WP2 - 4



SAFE

SUSTAINABLE, ACCESSIBLE FUTURE ENVIRONMENTS

The course is a collaboration between five European Universities

UNIVERSITY OF LJUBLJANA (UL)
LAUREA-AMMATTIKORKEAKOULU OY (LAUREA)
FACHHOCHSCHULE KIEL (Kiel UAS)
UNIVERSIDAD DE GRANADA (UGR) and
WYŻSZA SZKOŁA GOSPODARKI Z SIEDZIBĄ W BYDGOSZCZ UCZELNIA NIEPAŃSTWOWA (WSG)

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T5.2 Analyze results from WP2 - 4

WP2: Toolkit for SAFE accessibility / M3-M33 / Lead UL

Activity No.	T 2.1
Activity title	Mapping accessibility of services in selected urban areas
Months	M3-M14
Expected results	O2.1 Data of accessible services
Outcomes	- List of connected data observed during the spatial analysis. The list was useful for identifying what to include in the mapping manual and what to present to participants for field observation. - The task is published in the “Activities” section of the webpage. (https://eusafe.fa.uni-lj.si/activities/)
Activity No.	T 2.2
Activity title	Interviewing users of services of selected urban areas
Months	M3-M14
Expected results	O2.2 Results from interviews
Outcomes	- The SAFE team in all countries interviewed users of services in selected urban areas, focusing on the analysis of open spaces. Data from the interviews with target customer groups are shared in the open-access repository Zenodo. - The task, published in the “Activities” section of the website, also includes the layout of the questionnaire. - The references of the datasets are the following: Thege, B. (2024). Interviewing users of services of selected urban areas (Kiel) [Data set]. Zenodo. https://doi.org/10.5281/zenodo.10658940 Fikfak, A. (2024). Interviewing users of services of selected urban areas (Kranj) [Data set]. Zenodo. https://doi.org/10.5281/zenodo.10658973 Idziak, E. (2024). Interviewing users of services of selected urban areas (Bydgoszcz) [Dataset]. Zenodo. https://doi.org/10.5281/zenodo.10848545 Polo Peña, A. I. (2024). Interviewing users of services of selected urban areas (Granada) [Data set]. Zenodo. https://doi.org/10.5281/zenodo.10848664 Henriksson, K. (2024). Interviewing users of services of selected urban areas (Vantaa) [Data set]. Zenodo. https://doi.org/10.5281/zenodo.10986803

Activity No.	T 2.3
Activity title	Develop a behavioral mapping tool incl. safety
Months	M4-M20
Expected results	O2.3 Behavioral mapping tool
Outcomes	- For this task, a mapping handbook was prepared. - The handbook was used in all ISPs to support participants in working across different areas. - It is not only a workbook but also includes explanations on various topics related to spatial analysis. - The task is published in the “Activities” section of the webpage. (https://eusafe.fa.uni-lj.si/activities/)

Activity No.	T 2.4
Activity title	Developing an accessibility tool package for businesses
Months	M14-M30
Expected results	O2.4 Accessibility tool package for businesses
Outcomes	Handbook/tool provides: - Support for SMEs to systematically assess and enhance accessibility and safety. - Guidance for improving customer satisfaction and market inclusion. - Certification scheme to strengthen reputation and demonstrate commitment. - Mechanisms for community engagement and continuous knowledge exchange.

Activity No.	T 2.5
Activity title	Creating tools for evacuation of individuals in time of crisis, such as war, and for safe, accessible travel planning
Months	M14-M30
Expected results	O2.5 Tools for evacuation and accessible travel planning
Outcomes	- Handbook about different crises that may occur in open urban spaces. - Includes a layout for analyzing and defining crisis situations. - Provides instructions on how to act in different scenarios. - Part of the broader mapping handbook.

Activity No.	T 2.6
Activity title	Publish the toolkit
Months	M30-M36
Expected results	O2.6 Toolkit published
Outcomes	The whole toolkit will be published in the online learning community under the category “Digital toolkit”.

WP3: Training Material and Online Learning Community / M1-M33 / Lead Laurea

Activity No. T 3.1

Activity title Create a joint pedagogical approach for the study module

Months M1-M6

Expected results O3.1 Joint pedagogical approach

Outcomes The pedagogical approach, which was compiled, represents methods applied in partner universities of the SAFE project, and based on this a shared pedagogical approach was developed for the project in cooperation with stakeholder representatives and cities.

The task is published on the “Activities” section of the webpage (<https://eusafe.fa.uni-lj.si/activities/>).

Activity No. T 3.2

Activity title Creating a joint study module with interdisciplinary approach to developing SAFE

Months M1-M6

Expected results O3.2 Developed study module

Outcomes

- In the planned course, participants learn to plan and evaluate open environments and services from the perspective of different target groups.
- They learn to apply key elements of urban architecture, social work, safety, and tourism to increase accessibility.
- The course is structured around a one-week intensive study event.
- It includes a three-week period of preliminary learning, a five-day intensive program, and a three-day summarizing post-reflective period, after which the completion of the studies can be assessed.
- The course is part of the Online Learning Community under the page “Interdisciplinary Studies in Developing Cities for People” (<https://eusafe.fa.uni-lj.si/study-module-introduction/>)

Activity No.	T 3.3
Activity title	Develop an Online Community for Learning and Training
Months	M6-M14
Expected results	O3.3 Online Community for Learning and Training
Outcomes	- Online community was created based on the joint pedagogical approach and shared understanding of learning in the SAFE project. - It includes teaching and learning material as well as interactive elements. - The online environment offers learning opportunities for partner universities and their students. - It also aims to reach a wider audience, including special groups interested in the project's outputs and learning opportunities. - The learning community is published in the "Home" section of the project webpage (https://eusafe.fa.uni-lj.si/)
Activity No.	T 3.4
Activity title	Develop training materials for businesses and target groups on how to develop accessible communities
Months	M10-M20
Expected results	O3.4 Training materials for lifelong learning (LLL)
Outcomes	- Training materials were developed for businesses and target groups (persons with disabilities, seniors, families with children, migrant women, persons with Asperger's/ASD). - Guidelines and checklists were created to support accessible, safe, and inclusive environments. - Staff training recommendations and practical tools for communication, design, and service adaptation were provided. - Materials contribute to building accessible communities and raising awareness across sectors.
Activity No.	T 3.5
Activity title	Set up a digital toolkit for Online Community
Months	M20-M28
Expected results	O3.5 Digital tools embedded into Online Community
Outcomes	The review offers a report about 12 different Urban Design related applications that participants can use during their work in the ISP's. The task is published on the "Activities" section of the webpage (https://eusafe.fa.uni-lj.si/activities/)

Activity No.	T 3.6
Activity title	Testing and developing the study module
Months	M28-M34
Expected results	O3.6 Ready joint study module for university students
Outcomes	- The Study Module was tested by the University of Ljubljana with 8 students from the field of urban design. - The working process followed the same structure as in the ISPs. - Students used and tested the online learning community as the main source of information. - At the end, participants prepared an evaluation of the Study Module.
Activity No.	T 3.7
Activity title	Finalize Online Community
Months	M33-M36
Expected results	O3.7 Ready Online Community for users
Outcomes	- All project materials is published within the Online Community on the project webpage (https://eusafe.fa.uni-lj.si/) - The Online Community serves as the basis for implementing the Study Module at the University of Ljubljana. - The Online Community is freely accessible to all visitors.

WP4 Future Scenarios & Guidelines / M1-M36 / Lead KIEL

Activity No. T 4.1

Activity title Preparing for ISPs with local cooperation partners and planning event, and mapping the urban area

Months M1-M25

Expected results O4.1 Plans for event and results from mapping

Outcomes

- The document is the result of common meetings and preparations of the SAFE group.
- It contains information about the structure, submission and presentation, readings and assessment of the ISPs.
- The task is published in the "Activities" section of the project webpage (<https://eusafe.fa.uni-lj.si/activities/>)

Activity No. T 4.2

Activity title Organizing ISPs in each location

Months M1-M25

Expected results O4.2 ISPs organized in each location

Outcomes

- ISPs were organized in each of the five locations.
- In the "Activities" section of the project webpage, posters, books, and learning diary examples from each ISP are published (<https://eusafe.fa.uni-lj.si/activities/>)

Activity No. T 4.3

Activity title Designing scenarios with stakeholders during ISP to generate material for future scenario workshops

Months M6-M25

Expected results O4.3 Material for future scenario workshops

Outcomes

- A plan was developed on how to organize a one-day workshop with the local community.
- The plan includes information on participants and institutions required, date, content, documents, language, conclusion, and both quantitative and qualitative indicators.
- The task is published in the "Activities" section of the project webpage (<https://eusafe.fa.uni-lj.si/activities/>)

Activity No.	T 4.4
Activity title	Develop results from ISPs for future scenario work
Months	M6-M25
Expected results	O4.4 Developed material for scenario work
Outcomes	- Review of the work and materials from each ISP was carried out. - Each ISP presented different spatial and user contexts: Kranj – small town with many small-scale spatial elements. Kiel (Gaarden) – specific social context of the urban space. Bydgoszcz – traditional Polish area with a wider layout. Vantaa – large, dispersed area with long distances and varied ambiances. Granada – dense city center with many tourists and residents.
Activity No.	T 4.5
Activity title	Organize local scenario workshops in urban areas
Months	M6-M30
Expected results	O4.5 Local scenario workshops for future development
Outcomes	- Local scenario workshops were organized in all participating countries. - Each workshop included the target group of the respective partner. - The results are presented in the “Events” section of the project webpage (https://eusafe.fa.uni-lj.si/events/)

Activity No.	T 4.6
Activity title	Develop local scenario books
Months	M20-M30
Expected results	O4.6 Local scenario books
Outcomes	- Based on the local scenario workshops, participants created common local scenario books. - The books present the workshop and the city where it took place, including a PESTE analysis. - Each workshop developed four different future scenarios with guidelines and conclusions.
Activity No.	T 4.7
Activity title	Compile documentation of project's events, from cooperation and associate partners
Months	M20-M30
Expected results	O4.7 Documentation and data from cooperation activities
Outcomes	- A document about the different events held during the project. - It contains information on the event name, date, location, participating partners, objectives, outcomes/decisions, and links to photos.
Activity No.	T 4.8
Activity title	Develop local guidelines for stakeholder groups in urban areas
Months	M28-M34
Expected results	O4.8 Local guidelines for stakeholder groups
Outcomes	Compiled document regarding local recommendations for each partner district and target group about safety and accessibility.

Activity No.	T 4.9
Activity title	Compile policy recommendations for urban areas
Months	M32-M36
Expected results	O4.9 Policy recommendations for urban areas
Outcomes	- The brochure outlines policy recommendations for partner cities in the SAFE project, developed through Work Package 4. - It focuses on future scenarios and guidelines for policymakers and government officials. - The recommendations aim to improve urban communities by addressing housing shortages, social exclusion, and digital barriers.



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