



Erasmus + Project No598241-EPP-1-2018-1-RS-EPPKA2-CBHE-JP

Strengthening Educational Capacities by Building Competences and Cooperation in the Field of Noise and Vibration Engineering SENVIBE

Project Dissemination Plan

Draft

Activity 8.1

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1 Introduction

This document sets out a dissemination strategy for the project 'Strengthening Educational Capacities by Building Competences and Cooperation in the Field of Noise and Vibration Engineering' (acronym SENVIBE), which has received funding from the Erasmus+ Key Action 2 programme, under the Grant Agreement number 2018 – 3226/001 – 001. The document outlines the dissemination activities which will be carried out by the project partners in order to ensure the effective promotion and exploitation of the project results. The deliverable D8.1 – SENVIBE Dissemination Strategy represents a public document developed in the context of the SENVIBE project Work Package (WP) 8 – Dissemination and Exploitation.

1.1 Brief Description of SENVIBE Project

The wider aim of the SENVIBE project is to improve and build national educational capacities, cooperation and competences in dealing with environmental and occupational Noise and Vibration (No&Vib) engineering issues in accordance with ongoing EU integration strategies and the needs identified in Serbia.

The specific project objectives are:

- modernization of four existing courses in the field of No&Vib as well as development and implementation of two new courses tailor-made for students of undergraduate programmes of different engineering departments (Environmental Engineering, Occupational Safety Engineering, Mechanical Engineering, Electrical Engineering, Civil Engineering and Traffic Engineering);
- creation and implementation of two types of Life-Long Learning (LLL) courses for practitioners in the fields of No&Vib Engineering, Environmental Protection and Occupational Safety;
- development and implementation of a new MSc programme in Vibro-Acoustic Engineering (VAE), which whould enable students to strengthen their knowledge and build specific soft skills in three different sub-disciplines: i) Environmental No&Vib, ii) Acoustical Engineering and iii) Vibration Engineering;
- establishment of a No&Vib Hub a central unit launching and facilitating strategic cooperation among the key stakeholders engaged in No&Vib management: academia, local industry and local and national authorities.

Besides these aims, all the educational activities are also accompanied with the additional aim to introduce new teaching methodologies, including the use of e-tools





and b-learning approaches, aiming either at facilitating more intensive interaction between teachers and students/trainees or enabling them to fit the activities planned into their everyday activities with a possibility for distance learning or repetitive insights into learning material, including experiments. The equipment will be either modernised when it exists, or a new one will be installed if the Higher Education Institution (HEI) does not have it. The current teachers and university staff, including technicians, will be trained on the new courses, methodologies and equipment.

1.2 The Purpose of Dissemination and Exploitation

Activities serving the dissemination and exploitation of results are a way to showcase the work that has been done as part of the Erasmus+ project. Sharing results, lessons learned and outcomes and findings beyond the participating organisations will enable a wider community to benefit from a work that has received EU funding, as well as to promote the organisation's efforts towards the objectives of Erasmus+, which attaches fundamental importance to the link between Programme and policies. Therefore, each of the projects supported by the Programme is a step towards achieving the general objectives defined by the Programme to improve and modernise education, training and youth systems.

Definition of dissemination and exploitation of project results is outlined in Erasmus+Annex II - Dissemination and exploitation of results¹.

Dissemination is a planned process of providing information on the results of programmes and initiatives to key actors. It occurs as and when the result of programmes and initiatives become available. In terms of the Erasmus+ Programme this involves spreading the word about the project successes and outcomes as far as possible. Making others aware of the project will impact on other organisations in the future and will contribute to raising the profile of the organisation carrying out the project. To effectively disseminate results, an appropriate process at the beginning of the project needs to be designed. This should cover why, what, how, when, to whom and where disseminating results will take place, both during and after the funding period.

Exploitation is a planned process of transferring the successful results of the programmes and initiatives to appropriate decision-makers in regulated local, regional, national or European systems, on one hand, and a planned process of convincing individual end-

¹European Commission, Erasmus+ Programme Guide, Annex II – Dissemination and exploitation of results, https://ec.europa.eu/programmes/erasmus-plus/programme-guide/annexes/annex-ii_en, accessed on February 1st, 2019





users to adopt and/or apply the results of programmes and initiatives, on the other hand. For Erasmus+ this means maximising the potential of the funded activities, so that the results are used beyond the lifetime of the project. It should be noted that the project is being carried out as part of an international programme working towards lifelong learning and supporting European policies in the field of education, training, youth and sport. Results should be developed in such a way that they can be:

- tailored to the needs of others;
- transferred to new areas;
- sustained after the funding period has finished;
- used to influence future policy and practice.

Dissemination and exploitation are therefore distinct but closely related to one another.





2 Dissemination Strategy

The aim of Dissemination and Exploitation Strategy is to define the activities which will be carried out during the project lifetime in order to ensure that the project's results and deliverables are available to target groups, stakeholders and general public on a timely manner and in the most effective way. This document defines the following: European Commission's visibility requirements, dissemination objectives, each partner's roles in dissemination activities, target groups and stakeholders, SENVIBE project visual identity, dissemination methods and tools, timetable of dissemination activities and Key Performance Indicators (KPIs). Although developed at the very beginning of the project, Dissemination Strategy should be revised and updated during the course of the project with the consent of all partners (the version number should be clearly labelled). As outlined in Erasmus+ projects guidelines: 'Having a strong plan for dissemination and exploitation from the beginning of a project is a key priority and should form an integral part of the CBHE throughout its lifetime. The objective of dissemination and exploitation is to maximize the impact of project results by optimizing their value, strengthening their impact, transferring them to different contexts, integrating them in a sustainable way and using them actively in systems and practices at local and international levels.'2 The developed Dissemination Strategy is in accordance with the dissemination level of each of the project results, presented in the Annex I, as well as with the Dissemination work plan, presented in the Annex II.

2.1 European Commission's Visibility Requirements

Any communication, publication or output resulting from the project, made by the beneficiaries jointly or individually, including presentations at conferences, seminars or in any information or promotional materials (such as brochures, leaflets, posters, etc.), must indicate that the project has received European Union funding. This means that all material produced for project activities, training material, projects websites, special events, posters, leaflets, press releases, electronic files, etc. must carry the Erasmus+ logo and mention: 'Co-funded by the Erasmus+ Programme of the European Union', as shown in **Figure 1**.

²Education, Audiovisual and Culture Executive Agency, Erasmus+ Programme, Capacity-Building projects in the field of Higher Education (E+CBHE), Guidelines for the Use of the Grant, Updated on 09/01/2018







Figure 1: Erasmus+ logo

When displayed in association with another logo, the European Union emblem must have appropriate prominence.

Any publication should mention the following sentence:

'This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein'.

2.2 Dissemination Goals and Objectives

Work Package 8 – Dissemination and Exploitation aims to ensure high visibility of the project results among target groups and stakeholders in order to extend the impact of the SENVIBE project, as well as to raise general awareness and use of project results. The dissemination and exploitation goals are to:

- raise general public awareness on the SENVIBE project objectives,
- engage different target groups with information adjusted to their needs,
- maximize the impact of the project on stakeholders,
- influence policy and practice in the field of environmental protection and occupational safety,
- develop new partnerships by launching the cooperation among Higher Education Institutions, local industry and local and national authorities.

The dissemination and exploitation objectives of the SENVIBE project are the following:

- definition of partners' responsibilities and roles in dissemination activities,
- target groups and stakeholders identification,
- identification and development of dissemination methods, tools and channels,
- setting up a timetable of dissemination activities,
- definition of key performance indicators for the purpose of dissemination achievements' evaluation,





- spreading the project's results among relevant stakeholders on a timely basis and
 in the most effective way,
- achieving the visibility of SENVIBE project, its results and dissemination activities to general public,
- establishing and maintaining mechanisms for effective exploitation of the project results.

In order to achieve defined goals and objectives, the following tasks should be executed:

- prepare the Project Dissemination Strategy with the Key Performance Indicators,
- develop and maintain the SENVIBE website,
- produce and publish of promotional material,
- plan and execute media, enrolment and promotional campaigns,
- organise the final SENVIBE project conference with a Round Table,
- prepare of the Exploitation Plan,
- conduct activities related to institutional sustainability.

In order to ensure high visibility and maximal impact of the project results, the following activities should be performed at different stages of the project cycle:

- before the project starts:
 - o draft the ideas for dissemination and exploitation,
 - o define the expected short-time and long-time impact,
 - define main target groups and stakeholders,
- during the project:
 - o write the dissemination and exploitation plan,
 - develop the SENVIBE project graphical identity,
 - develop and maintain the project website,
 - o launch social media channels,
 - design and publish promotional material,
 - o proactively disseminate SENVIBE project's objectives, activities and results via project website and its social media channels,
 - organize dissemination events, enrolment and promotional campaigns,
 - contact relevant media at local or regional levels,
 - o assess the impact on target groups and stakeholders,





- after European Commission funding ends:
 - o continue further dissemination and exploitation of the project results,
 - develop ideas for future cooperation among the partners and stakeholders,
 - evaluate achievements and impact,
 - o contact relevant media.

Dissemination and exploitation of the SENVIBE project results will be continued after the funding period. Novel and modernised courses for students of undergraduate programmes, MSc programme in VAE, LLL courses, newly installed equipment, No&Vib Hub and the Information and Communication Technology (ICT) platform for e-learning and b-learning purposes will be sustained beyond the project lifetime. Project results and deliverables will be visible on the project website, social media platforms and institutional web portals, and thus accessible to all interested parties. Social media accounts and project website will be administrated and will enable further communication and dissemination after the project ends. In this way, long-term benefits to target groups and stakeholders will be provided and dissemination and exploitation of project results will extend beyond the project duration.

2.3 Role of Each Partner in Dissemination Activities

All SENVIBE partners - beneficiaries (partners) and associate partners are actively involved in WP8 - Dissemination and Exploitation, which is led by The University of Kragujevac. Participating organisations are responsible for the implementation and monitoring of all dissemination activities at local and national level. All SENVIBE project team members are expected to actively contribute to it by:

- identifying key stakeholders at their local and national level,
- maintaining communication with stakeholders,
- identifying and informing about dissemination opportunities (e.g. events, publications, etc.),
- disseminating project results at relevant conferences, workshops and other events attended by the project participants,
- participating in media, enrolment and promo campaigns,
- contributing content to the project website, its social media channels, newsletters, press releases, etc.,





- using their websites and online platforms to support dissemination of the project results, as well as to promote project events,
- monitoring dissemination activities, collecting relevant data and submitting data by developed web application on a regular basis,
- informing the Leader of the Dissemination & Exploitation Work Package about upcoming events, relevant news, significant project results and participation in external events in a timely manner (for the purpose of publishing data on the project website and social media platforms)
- cooperating in the organization of Final SENVIBE project conference with a Round Table

Table 1 contains the dissemination and exploitation activities in which each partner is engaged during the SENVIBE project.

Table 1: Project partners' role and tasks in dissemination activities

Partner	Institution	Role and tasks in the WP8
P1	University of Novi Sad	Preparation of the Project Dissemination Strategy with KPIs Development and maintenance of SENVIBE website Promotion through SENVIBE YouTube Channel Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability
P2	Kungliga Tekniska Hogskolan	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan
Р3	University of Southampton, Institute of Sound and Vibration Research	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan
P4	University of Niš	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability





P5	University of Kragujevac	Preparation of the Project Dissemination Strategy with KPIs Publishing promotional material Facebook page and Twitter account administration Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability
P6	University EDUCONS	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability
P7	Provincial Secretariat for Urban Planning and Environmental Protection	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability
P8	Union of Employers of Vojvodina	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability
P9	Institute for Occupational Health	Preparation of the Project Dissemination Strategy with KPIs Media, enrolment and promo campaigns Final SENVIBE project conference with a Round Table Preparation of the Exploitation Plan Institutional sustainability

2.4 Target Groups and Stakeholders

Targeting the right audience is of key importance for effective dissemination of the SENVIBE project results and achievement of the impacts desired. Therefore, at the very beginning of the project, target groups should be identified and dissemination tools should be developed considering the audience.

The SENVIBE project intends to engage and create benefits for students, universities and Higher Education Institutions, private/public enterprises, non-profit entities, national and local authorities interested or involved into No&Vib issues, their control, monitoring and management.





SENVIBE project stakeholders' profiles, as well as the expected impact of the project on each stakeholder, are specified below:

- Students The courses for students of undergraduate programmes of different engineering departments will be primarily focused on students of Environmental Engineering, Occupational Safety Engineering, Mechanical Engineering, Electrical Engineering, Civil Engineering and Traffic Engineering. Improvement of four existing courses, implementation of two entirely new courses and development of MSc programme in VAE will enable students to strengthen their knowledge and improve educational and practical competences in the field.
- Teachers and university staff The current teachers and university staff, including technicians, at four Serbian Higher Education Institutions will be trained on the new courses, methodologies and equipment. New curricula, course materials and equipment will enable teachers and university staff to improve their competences, educational methods and working conditions. Introduction of new teaching methodologies (such as e-tools and b-learning approaches) aim at more intensive interaction between teachers and students/trainees.
- Professionals and employees in all relevant sectors innovative LLL courses which will be introduced aim at practitioners from SMEs and large enterprises (e.g. Mechanical, Civil, Environmental, Traffic engineers/technicians who are faced with No&Vib issues, but have not received formal/adequate education about it), as well as for local authorities (among which are also Environmental engineers) whose obligations include continuous noise monitoring. Within them, there might also be candidates who would like to apply for the new VAE MSc programme. Since Serbian legislation related to noise protection requires creation of strategic noise maps, LLL courses will provide Environmental engineers with beneficial skills and knowledge for their duties related to these obligations.
- Private/public businesses Enterprises, as well as non-governmental organizations, in the field of environmental protection will benefit from the expansion of knowledge related to No&Vib, Environmental Protection and Occupational Safety, and therefore they will be targeted by dissemination activities. Furthermore, No&Vib Hub will offer a framework for cooperation between enterprises, higher education institutions and relevant national and local authorities.
- Local and national authorities Local and national authorities will benefit from several project activities and results such as: increased knowledge in the field,





dissemination events, establishment of No&Vib Hub, development of online tools, etc. This target group includes:

- Provincial Secretariat for Urban Planning and Environmental Protection (the Autonomous Province of Vojvodina, the Republic of Serbia), The Ministry of Environmental Protection (the Republic of Serbia), The Ministry of Labour, Employment, Veteran and Social Policy (the Republic of Serbia)
- Local government units in charge of Environmental Protection and Occupational Safety.
- Society at large One of the objectives of the Work Package concerned with
 Dissemination and Exploitation is raising of public awareness about the SENVIBE
 project and its outcomes. Therefore, traditional media (such as television, radio,
 newspapers and journals), as well as new media platforms (such as SENVIBE
 project website and its social media channels), will be used to disseminate
 SENVIBE project results to wider and diverse audience.

2.4.1 Stakeholders Contact List

Each project partner will be involved in defining an initial list of stakeholders and target groups members, whose contact details (such as phone numbers, e-mail addresses, web-site address) will be recorded in the Contact Database, created at the beginning of the project. Contact details of universities and research centres, local, national and regional policy makers, local and national media, business associations, prospective students and potential LLL attendees are expected to be recorded in the Contact Database as well.

During the course of the project, the contact list will be expanded as new stakeholders are identified either by the project team members or by parties interested in the SENVIBE project. The project official website will provide the visitors with an opportunity to freely subscribe for the project's newsletters and their contact details will be added to the contact list, too.

2.5 Dissemination Tools

2.5.1 Project Website

The project website represents one of the main channels and tools for dissemination and promotion of the SENVIBE project to wider and diverse audience. The official SENVIBE project website is visible on the Internet and can be accessed at the address





https://www.senvibe.uns.ac.rs (Figure 2). The website will be used for proactive dissemination of the project's overall aim, specific objectives, activities and results. Besides project relevant information, it will provide information about upcoming events, relevant news, as well as downloadable material (including presentations from the meetings, training materials, newsletters, etc.). The website also includes a private area for internal documentation exchange which can only be accessed by the Project Administrator, Project Management Team members and the leader of Dissemination Work Package (SENVIBE Cloud).

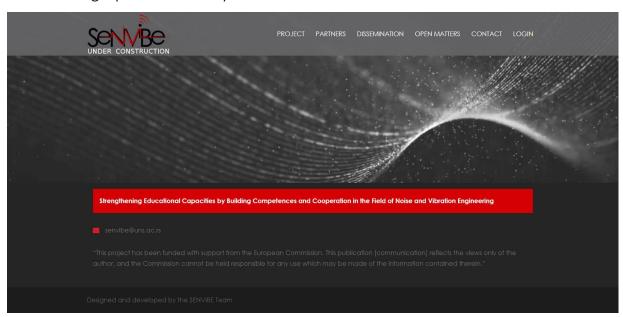


Figure 2: Home page of SENVIBE project website

The project website will be linked to and from partners' institutional websites and will be widely advertised via social media. All partners are expected to provide contributing information and dissemination material for these media in an accurate and timely manner. The SENVIBE website will be updated on a regular basis during the project lifetime and will be maintained for at least one year after the completion of the project. Google Analytics will be used as a tool for measuring the website traffic and visitors' activity in order to understand and improve the website performances.

The official website of SENVIBE project has the following structure:

- Public area:
 - o PROJECT hosts relevant information on the SENVIBE project,
 - PARTNERS contains information about participating institutions,





- DISSEMINATION (Events, Social Media, Promo Material, Photo Gallery) contains information about dissemination activities, promotional materials
 and photos, as well as the links to SENVIBE social media profiles (SENVIBE
 Facebook page, SENVIBE YouTube channel and SENVIBE Twitter
 account),
- o OPEN MATTERS hosts project outputs, reports and reading materials,
- o CONTACT includes key contact details,
- Private area:
 - LOGIN (SENVIBE Cloud, e-SENVIBE) used for internal document exchange (SENVIBE Cloud) and dissemination of learning materials for the courses and the Master programme (e-SENVIBE)

2.5.2 Social Media

Besides the project website, social media platforms represent the most important channels for efficient and effective dissemination of the SENVIBE project activities and results, not only to the target groups and stakeholders, but also to wider community. Therefore, project social media accounts will be frequently used and updated to reach and engage with communities of interest and for interactions with potential stakeholders.

The SENVIBE social media accounts have already been created and may be reached through the following URL addresses:

- SENVIBE Facebook page https://www.facebook.com/senvibe.project
- SENVIBE YouTube channel https://www.youtube.com/watch?v=N71zlKh3pxM&feature=youtu.be
- SENVIBE Twitter account https://twitter.com/senvibe

The Facebook and Twitter accounts will be used for publishing information about dissemination activities, project results, significant events and relevant news. The SENVIBE Facebook page should not present only project information, but should also act as a knowledge sharing platform. It should be used for providing and spreading the educational contents related to the topics of No&Vib and Technical Acoustics. At least two educational contents per month should be published during the project lifetime. All project partners will be actively involved in providing educational material for the project Facebook page.

Two short videos about the project and its results will be prepared and uploaded on the SENVIBE YouTube Channel: one at the beginning and one at the end of the project





lifetime. At least three additional educational videos on Environmental Noise, Occupational Noise and No&Vib Engineering will be created end published on the project YouTube channel. Short extracts from these videos will be adjusted for TV advertising. The SENVIBE YouTube channel will also contain videos with some activities carried out in the No&Vib Hub.

2.5.3 Promotional Material

The development of a unique and recognisable SENVIBE visual/graphic identity is of paramount importance for the SENVIBE communication and dissemination strategy. Clear and homogenous documents and materials (logo, leaflets, posters, roll-ups, templates, etc.) will be designed and used for wide dissemination purposes by all project partners.

The SENVIBE logo, shown in Figure 3, represents a unique, memorable and appropriate graphic mark of the SENVIBE project. It should be used in all project communication and dissemination outputs.



Figure 3: SENVIBE logo

The leaflets should present the SENVIBE project to potential stakeholders and target groups in a brief and concise manner. These promotional materials should include relevant project information, such as project wider aim, specific objectives, work plan, expected outcomes, list of partners, relevant links to the project site, its social media channels and the European Union co-funding information. The leaflets will be available in English and Serbian language and will be distributed during various promotional and other dissemination events.

Several leaflets will be designed to promote developed courses, novel MSc programme and teaching and training activities and will be printed and distributed to potential students and practitioners in the fields of No&Vib Engineering, Environmental Protection and Occupational Safety.





Other printed materials significant for project promotion, such as posters, roll-ups, notepads, folders, pens, etc., will be designed and used during SENVIBE project events (partners meetings, study visits, consortium meetings, final conference with a round table, etc.) and different advertising campaigns.

In order to make promotional materials available to wider and diverse audience, the digital versions of brochures and leaflets (in a PDF file format) will be available on the official project website and will be distributed via social media.

2.5.4 Newsletters

A periodic newsletter represents an effective communication tool to reach and engage the target audience in a timely and relevant manner. During the course of the project, all project partners should contribute to the content of the newsletters which should be finalised by the Project Coordinator. Newsletter can contain information about the project activities and outputs, announcements, edited versions of press releases, conferences and meetings reports, information about upcoming events, etc. Regular newsletters will be sent approximately every six months to all stakeholders and target group members from the contact list.

2.5.5 ICT Platform

The ICT platform will be used for dissemination of learning materials for the courses and the MSc programme. It will be used for education at HEIs, LLL courses and the No&Vib Hub, as well as for e-learning and b-learning purposes. A Moodle ICT platform will be specially developed and adapted for the sake of the stakeholders involved in the No&Vib Hub and it will continue to exist after the end of the project. It will be linked to the project website and also properly promoted to the relevant stakeholders. Other benefits of the ICT platform will be manifested through continuity of EU partners' involvement in learning materials and knowledge transfer after the SENVIBE project has been finished. Statistics of the number of visits, users and downloads from the ICT platform will serve as an indicator of its usage.

2.5.6 ERASMUS+ Project Results Platform

The Erasmus+ Project Results Platform represents the European Commission's database for the Erasmus+ Programme established to offer a comprehensive overview of projects funded under the Programme and to highlight good practice examples and success stories. The SENVIBE is presented at this platform as well (Figure 4):





http://ec.europa.eu/programmes/erasmus-plus/projects/eplus-projectdetails/#project/598241-EPP-1-2018-1-RS-EPPKA2-CBHE-JP



Figure 4: SENVIBE on Erasmus+ Platform

The Project Coordinator is obliged to upload the SENVIBE project results into the Erasmus+ Project Results Platform, together with other basic information about the project (such as coordinator's and partners' contact details, the project's logo and website). Basic data coming from the application form (such as project's title and summary, project's partners, the duration and budget) are available to general public.





During the project life time, the project results remain un-published. The results become publically available after they have been approved by the Project Officer and when the project has been finalized.

2.6 Dissemination Activities and Events

2.6.1 Execution of Media, Enrolment and Promo Campaigns

Newspapers, TV, radio and Internet should be considered as additional media for promotion of the SENVIBE project objectives and results. In the beginning of the project, all partners will be encouraged to identify relevant media means. During the course of the project, press notes about activities and results will be distributed to regional, national and international media that are recognized as relevant. In addition, radio, TV and press media representatives will be invited to follow SENVIBE project events. Short extracts from the SENVIBE YouTube channel videos will be adjusted for TV advertising and will be also used during interviews and participation in TV programmes.

SENVIBE project promo campaigns that will be conducted are related to the project as a whole, students' courses, LLL courses, the MSc programme and No&Vib Hub. These campaigns will include presentations at: the Education Fair in Belgrade, the traditional conference Trends in High Education in Serbia, International Conference 'Noise and Vibration' organised by the University of Niš, the final two-day SENVIBE project conference with a Round Table with stakeholders.

During the project life cycle, project partners will be encouraged to identify national and international events (e.g. conferences, seminars, meetings, round tables, etc.) which are relevant to the project activities. In order to disseminate project results, increase project visibility and establish contacts with relevant stakeholders, appropriate activities (participation in events, announcements, etc.) will be scheduled and carried out by one or more project partners. The information about participation in relevant external events will be published on the project website and its social media channels, and media representatives from radio, TV and press will be also informed. Promotional material about SENVIBE project will be provided.

Through proactive enrolment campaigns, project results will be presented to secondary schools students and students of higher education institutions. Students will be informed about redesign of existing and development of new undergraduate courses, as well as the implementation of a new MSc programme in Vibro-Acoustics. Beside promo campaigns that will be organised and carried out at each Serbian Higher Education Institutions involved in the project, secondary schools visits will be conducted too.





LLL courses will be promoted at institutions and among all non-academic partners and through their well-developed networks/unions at the national level. Furthermore, LLL courses, trainings and other project events will be promoted via the project website, social media channels, media means (newspapers, local or national television) and by direct e-mailing to interested parties. Thus, the interested candidates will be promptly informed about provided courses/trainings.

Once per year, HEIs will organize the SENVIBE Project Open Day (joint organization with other Erasmus+ projects within the same university, country or in the same field is recommendable), but non-academic partners can participate as well. These project events are aimed at general public and, especially, future students of engineering in order to gain a first-hand insight into the SENVIBE project, explore its activities, results and educational possibilities.

In addition, partner institutions' websites and social media channels should be also used for project dissemination and communication purposes.

The following table summarizes the dissemination campaigns activity plan.

Table 2: Dissemination campaigns activity plan

Type of campaign	Institutions involved	Target groups	Frequency
Info day	Serbian academic and non-academic partners	Students, employees in all relevant sectors, wider audience	Once per year
Secondary schools visits	Serbian academic partners	Secondary school students	Once per year (list of secondary schools should be defined)
Presentation at the Education Fair in Belgrade	Serbian academic partners	Students, wider audience	Once per year
Leaflets/brochures distribution	All participating organizations and both associate partners	Students, employees in all relevant sectors, wider audience	Occasionally; during project's events, enrolment and promo campaigns, relevant meetings and external events participated by the project members
E-mail notifications	All participating organizations and both associate partners	Students, teachers and university staff, employees in relevant sectors, policy makers	Occasionally; in order to announce upcoming events, relevant news, significant project results or to distribute





			promotional material and newsletters
Special meetings	Serbian academic partners, non-academic partners and associated partners	Employees in all relevant sectors	Occasionally (at least once a year)

The following table summarizes the basic details of the main dissemination media used by each partner.

Table 3: Dissemination through media

Idble 3: Dissemination through media				
Institution in charge	Activity Type	Media Type	Media	Frequency
	Announcement and link to project website	Web page	www.uns.ac.rs www.ftn.uns.ac.rs	After the Kick- off meeting
University of Novi Sad	Contents about project activities, results, events, news	Web Page	www.senvibe.uns.ac.rs	Frequently
	Short presentations about project events	Web page	www.uns.ac.rs www.ftn.uns.ac.rs	Occasionally, upon event completion
	Short presentations about project events	Television, radio, newspaper	to be determined	Occasionally, upon event completion
Kungliga Tekniska Högskolan	Announcement and link to project website	Web page	www.kth.se	After the Kick- off meeting
University of Southampton, Institute of Sound and Vibration Research	Announcement and link to project website	Web page	www.southampton.ac.uk/ engineering/research/cent res/isvr.page	After the Kick- off meeting
	Announcement and link to project website	Web page	www.ni.ac.rs www.znrfak.ni.ac.rs	After the Kick- off meeting
University of Niš	Short presentations about project events	Web page	www.ni.ac.rs www.znrfak.ni.ac.rs	Occasionally, upon event completion
	Short presentations about project events	Television, radio, newspaper	to be determined	Occasionally, upon event completion





	Announcement and link to project website	Web page	www.kg.ac.rs www.mfkv.kg.ac.rs	After the Kick- off meeting
University of	Posts about project activities, results, events, news	Social Networks	SENVIBE Facebook Page SENVIBE Twitter account	Frequently
Kragujevac	Short presentations about project events	Web page	www.kg.ac.rs www.mfkv.kg.ac.rs	Occasionally, upon event completion
	Short presentations about project events	Television, radio, newspaper	to be determined	Occasionally, upon event completion
	Announcement and link to project website	Web page	www.educons.edu.rs	After the Kick- off meeting
University EDUCONS	Short presentations about project events	Web page	www.educons.edu.rs	Occasionally, upon event completion
	Short presentations about project events	Television, radio, newspaper	to be determined	Occasionally, upon event completion
Provincial Secretariat for Urban Planning and Environmental Protection	Announcement and link to project website	Web page	www.ekourbapv.vojvodina .gov.rs	After the Kick- off meeting
Union of Employers of Vojvodina	Announcement and link to project website	Web page	www.upv.org.rs	After the Kick- off meeting
Institute for Occupational Health	Announcement and link to project website	Web page	www.medicinarada.rs	After the Kick- off meeting
Chamber of Commerce and Industry of Serbia	Announcement and link to project website	Web page	www.pks.rs	After the Kick- off meeting
Young Acousticians Network	Announcement and link to project website	Web page	www.euracoustics.org/activities/yan	After the Kick- off meeting





2.6.2 Final SENVIBE project conference with a Round Table

The Final SENVIBE project conference will be a two-day concluding event, which will summarise the SENVIBE project results and outcomes. It will also contain the presentations by the partners on the No&Vib topics, as well as short oral/poster presentations of the MSc theses realised/in progress. In addition, a Round Table discussion will be organised addressing sustainability and further possibilities for extensions of the activities and cooperation between the partners and other stakeholders invited (other HEIs from Serbia, industry, governmental authorities and funding agencies, etc.). The conclusions from this Round Table will be included into the final report, announced on the project website, distributed via the No&Vib Hub to the stakeholders, as well as disseminated widely through different media channels.

2.7 Communication About Dissemination

The SENVIBE dissemination database have been created for the purpose of collecting and storing information about dissemination activities which will be published on the project website and its social media channels. A dedicated web application has been developed in order to provide a user-friendly solution for interaction with the database. The web application developed offers a graphical interface for data insertion, modification and deletion, as well as a preview of already submitted information. By setting a password protection, the access to the web user interface is restricted only to Project Management Team members and the leader of Dissemination Work Package WP8. In order to provide up-to-date information to wider audience, all project partners will submit such data on a regular basis, while each project activity and result will be disseminated via the project website (within the section Dissemination) after WP8 leader verifies that corresponding data are adequately submitted.

The SENVIBE Cloud will be used for storing dissemination documents and promotional materials. Only the Project Management Team members and WP8 Leader will have permission to access the 04_SENVIBE_Dissemination_PromotionalMaterial folder, as well as to upload the related documents. Since the developed web application enables upload of only one PNG or JPG file per record, additional documents (such as attendance sheet, minutes of meetings, additional photos, presentations, etc.), if available, should be stored in the SENVIBE Cloud (under the section 04_SENVIBE_Dissemination_PromotionalMaterial) in the dedicated folder named according to the following naming scheme: YYMMDD_Event. Documents' filenames should follow the pattern: YYMMDD_Event-ContentType. File naming convention include the following components:





- YYMMDD dissemination activity (start) date designation;
- Event brief event description or event title. Instead of separating the words by space, punctuation or any other character, the first letter of each word should be capitalized;
- ContentType for example AttendanceSheet, MinutesOfMeeting, Presentation, Photos, etc. Words should not be separated by spaces, punctuation or any other character. The first letter of each word should be capitalized.

Multiple image files, before uploading to the SENVIBE Cloud, should be compressed into a single ZIP file.

All project partners will use News Template (Annex III of this document) in order to deliver relevant information for the purpose of posting news on the project website and its Facebook page. News document and additional material necessary for news posting (such as photos, video, etc.) should be uploaded to the SENVIBE Cloud, under the section 04_SENVIBE_Dissemination_PromotionalMaterial, in the folder 5_News. Additionally, only news document should be sent to the following email addresses:

- senvibe@uns.ac.rs
- tomic.j@mfkv.kg.ac.rs

Additional files containing necessary material for news posting should be compressed into a single ZIP file before uploading to the SENVIBE Cloud. News documents should be named according to the following naming scheme: YYMMDD_NewsDescription, while the name of additional ZIP file should follow the pattern: YYMMDD_NewsDescription-AdditionalMaterial. File naming convention include the following components:

- YYMMDD date designation;
- NewsDescription brief news description or news title. Instead of separating the words by space, punctuation or any other character, the first letter of each word should be capitalized.

Educational contents and other type of contributions for SENVIBE Facebook page will be stored at the SENVIBE Cloud as well, under the section 04_SENVIBE_Dissemination_PromotionalMaterial, in the folder 4_EducationalMaterial. Each academic partner will upload one educational material per two months, while WP8 Leader will be obliged to post provided content on the project Facebook page.





2.8 Evaluation of the Effectiveness

Monitoring and evaluation of the dissemination activities is of essential importance for tracking the effectiveness in reaching the target audience, as well as for the assessment of dissemination activities impact.

The SENVIBE project partners will use a set of Key Performance Indicators (KPIs) to measure and evaluate dissemination achievements and generate recommendations for future improvements. During the project lifetime, KPIs will be constantly monitored.

The following table summarizes KPIs indicators associated with different dissemination activities, outputs and outcomes.

Table 4: Key Performance Indicators

Communication tool	KPIs	Target ³
Project website	Number of website visitors	
	Number of documents' downloads	
	Number of website updates	
Brochure/leaflet	Number of distributed leaflets and brochures	
	Number of promo material's downloads	
Facebook	Number of followers	
	Number of posts	
Twitter	Number of followers	
	Number of tweets	
YouTube	Number of subscribers	
	Number of views	
Newsletters	Number of subscribers	
	Number of delivered newsletters	
Press Releases	Number of published press releases	
ICT platform	Number of visits	
	Number of documents' downloads	
	Number of registered users	
Television and radio	Number of TV reports, interviews and advertisements	
	Number of radio reports, interviews and advertisements	

³Since the LFM does not contain the related quantitative values, the statics will be collected and evaluated at the end of the first project year. Then, these results will be a basis for setting the target values for the second and third project year by the Project Management Team.





	Media coverage	
Enrolment campaigns	Number of visited schools Number of involved participants	
Events and courses	Number of participants Number of presenters	





Annex I - Dissemination Level of Project Results

Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.1.	
Outcomes	Title	Surve No&V	y and comparison of S /ib	erbian and EU educat	ion in
Туре	⊠Report				
Target groups	☑Teaching staff☐ Administrative sta☑ Other - Stakehold	ers	Students Technical staff	∑ Trainees ∑ Librarians	
Dissemination level	□ Department / Fac □ Institution	,	⊠Local ⊠Regional	⊠National ⊠International	
Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.2.	
Outcomes	Title		e tailor-made learning	outcomes for students	of six
Туре	⊠Report				
Target groups	☑Teaching staff☐ Administrative sta☐ Other	ıff	Students Technical staff	☐ Trainees☐ Librarians	
Dissemination level	□Department / Fac □Institution	ulty	□Local □Regional	⊠National □International	
Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.3.	
Outcomes	Title	Define and shape the learning outcomes for LLL courses			
Туре	⊠Report				
Target groups	☑Teaching staff☐ Administrative sta☑ Other - Stakehold		Students Technical staff	∑ Trainees □ Librarians	
Dissemination level	☐Department / Fac☐Institution	,	⊠Local ⊠Regional	⊠National □International	
Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.4.	
Outcomes	Title	Revie in EU	w and analysis of the e	existing MSc VAE progr	ammes
Туре	⊠Report				
Target groups	☐ Administrative sta	ıff	Students □ Technical staff	☐ Trainees☐ Librarians	





Dissemination level	☑Department / Fac ☑Institution	ulty	□Local □Regional	⊠National ⊠International		
Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.5.		
Outcomes	Title	Serb		for MSc VAE programme in		
Туре	⊠Report					
Target groups	☑Teaching staff☐ Administrative sta☑ Other - Education		Students Technical staff thorities and profession	☐ Trainees ☐ Librarians nals		
Dissemination level	□ Department / Factor □ Institution	ulty	□Local □Regional	⊠National ⊠International		
Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.6.		
Outcomes	Title	No& Serb	_	EU trends with the needs in		
Туре	⊠Report					
Target groups	☐ Teaching staff☐ Administrative staff☐ Other - Stakeholder		Students Technical staff			
Dissemination level	☑Department / Fac ☑Institution	ulty	⊠Local ⊠Regional	⊠National ⊠International		
Expected Deliverable/Results/	Work Package and Outcome ref.nr			1.7.		
Outcomes	Title	Report on needs analysis and go		nd gaps detected		
Туре	⊠Report					
Target groups	☑Teaching staff☐ Administrative sta☑ Other - Stakehold		Students Technical staff			
Dissemination level	□Department / Factor □Institution	ulty	⊠Local ⊠Regional	⊠National ⊠International		
Expected Deliverable/Results/	Work Package and Outcome ref.nr			2.1.		
Outcomes	Title		uirements, design and form	enhancement of an ICT		
Туре	⊠Report ⊠Service/product					
Target groups			Students			





	🛮 Administrative sta	ıff	▼Technical staff		Librarians
	Other - Stakehold	ers er	ngaged in the No&Vib	Hub	
Dissemination level	□ Department / Fac □ Institution	ulty	∑Local ⊠Regional		⊠National ☐International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			2.2.	
	Title	Proc	cure, install and activa	te the e	equipment
Туре	Service/product ■ Service/product ■ The service of the s				
Target groups	☑Teaching staff☑ Administrative sta☐ Other	ıff	Students		☐ Trainees☐ Librarians
Dissemination level	□Department / Fac □Institution	ulty	⊠Local ⊠Regional		⊠National ☐International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			2.3.	
Outcomes	Title	Train	ing of Serbian teache	ers and	technicians
Туре	☑ Event☑ Service/Product				
Target groups	☑Teaching staff☐ Administrative state☑ Other - Serbian teaching		☐ Students ☑Technical staff ers and technicians, SU	PEP an	☐ Trainees ☐ Librarians d IOH team members
Dissemination level	☑Department / Fac ☑Institution	ulty	□Local □Regional		⊠National ⊠International
Expected Deliverable/Results/	Work Package and Outcome ref.nr			3.1.	
Outcomes	Title	Red	esign of existing course	es	
Type	⊠Report				
Target groups	☑Teaching staff☐ Administrative sta☐ Other	ıff	Students		☐ Trainees ☐ Librarians
Dissemination level		ulty	□Local □Regional		⊠National □International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			3.2.	
Colcollies	Title	Desi	gn of new courses		
Туре	⊠Report				
Target groups	☐ Administrative sta	ıff	Students Students Stechnical staff Staff		☐ Trainees☐ Librarians





	Other					
Dissemination level	□Department / Factor □Institution	ulty	□Local □Regional	⊠National □International		
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			3.3.		
	Title	Deve	Development of learning materials			
Туре						
Target groups	☑Teaching staff☐ Administrative sta☐ Other	ıff	Students Technical staff	☐ Trainees ☑ Librarians		
Dissemination level	□Department / Factor □Institution	ulty	□Local □Regional	⊠National ☐International		
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			3.4.		
Oulcomes	Title Ir		ementation of moder	nised and new courses		
Туре	⊠Event					
Target groups	☑Teaching staff☑ Administrative staff☑ Other		Students Stechnical staff	☐ Trainees ☐ Librarians		
Dissemination level	☑Department / Fac ☑Institution	ulty	□Local □Regional	⊠National □International		
Expected Deliverable/Results/	Work Package and Outcome ref.nr			4.1.		
Outcomes	Title	Deve	elopment of LLL cours	es		
Туре	⊠Report					
Target groups	☐ Administrative sta	ıff	Students Stechnical staff			
Dissemination level	□ Department / Factor □ Institution	ulty	∑Local ⊠Regional	⊠National ☐International		
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			4.2.		
Outcomes	Title	Deve	elopment of learning	materials and training packag	ges	
Туре	☑Teaching material					
Target groups		ıff	☐ Students☑ Technical staff			





	Other				
Dissemination level	□ Department / Factor □ Institution	ulty	⊠Local ⊠Regional		⊠National ☐International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			4.3.	
Colcomics	Title	Cre	ation of a SENVIBE Glo	ossary	
Туре	☑Learning material☑Training material☑Service/Product				
Target groups	☑Teaching staff☐ Administrative sta☑ Other -Stakeholde		Students □Technical staff		☐ Trainees☐ Librarians
Dissemination level	□ Department / Factor □ Institution	ulty	⊠Local ⊠Regional		National □International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			4.4.	
Outcomes	Title	Imp	lementation of LLL co	urses	
Туре	⊠Event				
Target groups	☑Teaching staff☐ Administrative sta☐ Other	ıff	☐ Students ☑Technical staff		☐ Trainees☐ Librarians
Dissemination level	□ Department / Factor □ Institution	ulty	⊠Local ⊠Regional		⊠National □International
Expected Deliverable/Results/	Work Package and Outcome ref.nr			5.1.	
Outcomes	Title	Development of the MSc curriculum in VAE			
Туре	⊠Report				
Target groups	☑Teaching staff☐ Administrative sta☐ Other	ıff	⊠ Students □Technical staff		☐ Trainees ☐ Librarians
Dissemination level	□ Department / Factor □ Institution	ulty	⊠Local ⊠Regional		⊠National ☐International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			5.2.	
Colcomics	Title		elopment of e-learnin	ng and b	o-learning materials
Туре					
Target groups	∑Teaching staff		Students		☐ Trainees





			N		N
	Administrative sta	ff			□ Librarians
	Other				
Dissemination level		ulty	⊠Local ⊠Regional		⊠National □International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			5.3.	
Odicomes	Title	Acc	reditation of the MSc V	AE pro	gramme
Туре	⊠Event ⊠Service/Product				
Target groups	☑Teaching staff☑ Administrative sta☐ Other	ff	Students		☐ Trainees ☐ Librarians
Dissemination level	□Department / Factor □Institution	ulty	□Local □Regional		⊠National □International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			5.4.	
Title			lment of the MSc stude	ents	
Туре	⊠Event ⊠Service/Product				
Target groups	☑Teaching staff☑ Administrative staff☑ Other		Students □ Technical staff		☐ Trainees ☐ Librarians
Dissemination level	☑Department / Fac ☑Institution	ulty	∑Local ⊠Regional		⊠National □International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			5.5.	
Outcomes	Title	Implementation of the MSc VAE studies			
Туре	⊠Event ⊠Service/Product				
Target groups	☑Teaching staff☑ Administrative sta☐ Other	ff	Students Technical staff		☐ Trainees ☐ Librarians
Dissemination level	□Department / Factor □Institution	ulty	⊠Local ⊠Regional		⊠National □International
Expected Deliverable/Results/	Work Package and Outcome ref.nr			5.6.	
Outcomes	Title		ation of a list of recomm It of the stakeholders inv		
Туре	⊠Report				





			Students		☐ Trainees		
Target groups	☐ Administrative sta	ff	Technical staff		Librarians		
raiger groops	☐ ☐ Other - Stakehold	ers	_		_		
			N				
Dissemination level	Department / Fac	Ulfy			National		
	☑Institution		□ Regional		International		
	Work Package						
Expected	and Outcome			6.1.			
Deliverable/Results/	ref.nr						
Outcomes	Title		ne a framework for coo eholders	operat	ion between the		
Туре	⊠Report	31000	eriolaers				
туре			N		N7 - :		
	☐Teaching staff ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		Students		□ Trainees □ Trainees		
Target groups	Administrative sta				Librarians		
		Other - Stakeholders					
Discomingtion laws	Department / Fac	ulty	⊠Local		⊠National		
Dissemination level	⊠Institution		⊠Regional		☑International		
	Work Package						
Expected	and Outcome			6.2.			
Deliverable/Results/	ref.nr						
Outcomes	Title		cification of activities, p				
		aime	ed at students and at v	vider s	ociety		
Туре	Report						
71	Service/Product						
	☐Teaching staff		Students		□ Trainees □ Trainees		
Target groups	Administrative sta				Librarians		
	Other - Stakehold	ers ar	nd society at large				
Diagramia ali an Israel	☑Department / Fac	ulty	⊠Local		⊠National		
Dissemination level	☑Institution		⊠Regional		☑International		
_	Work Package						
Expected	and Outcome			6.3.			
Deliverable/Results/ Outcomes	ref.nr						
Oulcomes	Title	Defi	ning the No&Vib Hub s	pace,	roles and responsibilities		
Tyme	⊠Report						
Туре	⊠Service/Product						
			Students				
Target groups	Administrative sta	ff			Librarians		
3. 3. 4.	Other - Stakehold	ers ar	nd society at large				
	Department / Fac	ultv	⊠Local				
Dissemination level	✓ Institution	J., ,			✓International		
	Work Package						
Expected	and Outcome			6.4.			
Deliverable/Results/	ref.nr			0. 1.			
Outcomes	Title	Estal	blishment of the No&V	ih Huh			
	1110	Laidi					





	I				
Туре	⊠Event ⊠Service/Product				
Target groups	☑Teaching staff☑ Administrative sta☑ Other - Stakehold		Students Technical staff and society at large		☐ Trainees☐ Librarians
Dissemination level	☑Department / Fac ☑Institution	ulty	⊠Local ⊠Regional		⊠National ⊠International
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			7.1.	
Oulcomes	Title	Dev	elopment of quality c	ontrol m	nechanisms
Туре	⊠Report ⊠Service/Product				
Target groups	☐Teaching staff ☐ Administrative sta ☐ Other - All partne		Students Technical staff		☐ Trainees ☐ Librarians
Dissemination level	☑Department / Fac ☑Institution	ulty	⊠Local ⊠Regional		⊠National ⊠International
Expected Deliverable/Results/	Work Package and Outcome ref.nr			7.2.	
Outcomes	Title		rnal and external revie comes	ews of th	ne processes and
Туре	☑Teaching material☑Learning material☑Training material☑Report				
Target groups	☐Teaching staff☐ Administrative sta		Students Technical staff ternal reviewers		☐ Trainees ☐ Librarians
Dissemination level	□Department / Fac	ulty	□Local □Regional		⊠National ⊠International
Expected Deliverable/Results/	Work Package and Outcome ref.nr			7.3.	
Outcomes	Title		lents', trainees' and st ised activities	akeholo	ders' evaluation of the
Туре	⊠Report ⊠Service/Product				
Target groups	☑Teaching staff☐ Administrative sta☑ Other - Stakehold			Hub	☑ Trainees☐ Librarians
Dissemination level	☑Department / Fac ☑Institution	ulty	□Local □Regional		⊠National ⊠International





Expected Deliverable/Results/	Work Package and Outcome ref.nr			8.1.	
Outcomes	Title		paration of the Project D Performance Indicators	issemination Strategy with the (KPIs)	
Туре	⊠Event ⊠Report ⊠Service/Product				
Target groups	☑Teaching staff☑ Administrative sta☑ Other - Stakehold		Students Technical staff ciety at large		
Dissemination level	☑Department / Fac ☑Institution	ulty	⊠Local ⊠Regional	⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			8.2.	
Outcomes	Title D		elopment and maintend	ance of the SENVIBE website	
Туре	⊠Service/Product				
Target groups	☑Teaching staff☐ Administrative sta☑ Other - All partner		Students Technical staff keholders, society at larg		
Dissemination level	□ Department / Fac □ Institution	ulty	∑Local ⊠Regional	⊠National ⊠International	
Expected Deliverable/Results/	Work Package and Outcome ref.nr			8.3.	
Outcomes	Title	Producing and publishing promotional material			
Туре	⊠Service/Product				
Target groups	☑Teaching staff☐ Administrative sta☑ Other - Stakehold		Students Technical staff ociety at large		
Dissemination level	□ Department / Fac □ Institution	ulty	⊠Local ⊠Regional	⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			8.4.	
	Title	Med	dia, enrolment and prom	no campaigns	
Туре	⊠Event ⊠Service/Product				
Target groups	☑Teaching staff☐Administrative staf☑ Other - Stakehold		Students Technical staff ociety at large		





Dissemination level	□ Department / Fac □ Institution	ulty	∑Local ⊠Regional		⊠National ⊠International	
Expected Deliverable/Results/	Work Package and Outcome ref.nr			8.5.		
Outcomes	Title	Title Final SENVIBE project conferenc				
Туре	⊠Event ⊠Report					
Target groups	☐Teaching staff☐Administrative stat☐ Other - All partner		Students Technical staff keholders, society at l	arge	☐ Trainees ☐ Librarians	
Dissemination level	□Department / Fac □Institution	ulty	⊠Local ⊠Regional		⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			8.6.		
Oulcomes	Title	Prep	paration of the Exploit	ation Pl	an	
Туре	⊠Report					
Target groups	☐Teaching staff ☐Administrative stat ☑ Other - All partnet		Students Technical staff keholders, society at le	arge	☐ Trainees ☐ Librarians	
Dissemination level	☑Department / Fac ☑Institution	ulty	⊠Local ⊠Regional		⊠National ⊠International	
Expected Deliverable/Results/	Work Package and Outcome ref.nr			8.7.		
Outcomes	Title	Institutional sustainability				
Туре	⊠Event ⊠Report ⊠Service/Product					
Target groups	☑Teaching staff☑ Administrative sta☐ Other	ıff	Students Technical staff		☐ Trainees☐ Librarians	
Dissemination level	□Department / Fac □Institution	ulty	⊠Local ⊠Regional		⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			9.1.		
Colconies	Title	Esta	blishing project interno	al man	agement structures	
Туре	⊠Event ⊠Report					
Target groups	☐Teaching staff ☑Administrative stat	ff	Students Technical staff		☐ Trainees ☐ Librarians	





	Other - All project partners					
Dissemination level	□ Department / Factor □ Institution	ulty	□Local □Regional		⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			9.2.		
	Title	Org	anizing project coordi	ination	meetings	
Туре	⊠Event					
Target groups	☐Teaching staff ☐Administrative stat ☐ Other - All project		Students Technical staff ners		☐ Trainees ☐ Librarians	
Dissemination level	□ Department / Factor □ Institution	ulty	□Local □Regional		⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			9.3.		
Oulcomes	Title	Dev	elopment of manage	ment c	and reporting procedures	
Туре	⊠Report ⊠Service/Product					
Target groups	☐ Teaching staff ☐ Students ☐ Trainees ☑ Administrative staff ☐ Technical staff ☐ Librarians ☑ Other - All project partners				☐ Trainees ☐ Librarians	
Dissemination level	□Department / Factor □Institution	ulty	□Local □Regional		⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			9.4.		
Outcomes	Title	Development of internal communication plan		inication plan		
Туре	⊠Report ⊠Service/Product					
Target groups	☑Teaching staff☑Administrative stare☑ Other - All project		⊠ Students ⊠Technical staff ners			
Dissemination level	□ Department / Factor □ Institution	ulty	□Local □Regional		⊠National ⊠International	
Expected Deliverable/Results/ Outcomes	Work Package and Outcome ref.nr			9.5.		
	Title	Dail	y project manageme	nt		
Туре	⊠Report ⊠Service/Product					
Target groups		ff	Students ☐ Technical staff ☐ Technical staff		☐ Trainees☐ Librarians	





	Other - Stakeholders		
Dissemination level	□ Department / Faculty □ Institution	⊠Local ⊠Regional	⊠National ⊠International



Annex II - WP8 Work Plan

WORK PLAN – Project Year 1

Activ	ities	Duration (number of	M1	M2	МЗ	M4	M5	M6	M7	M8	M9	M10	M11	M12
	Title	weeks)												
8.1.	Preparation of the Project Dissemination Strategy with KPIs	6	Χ	2X=	2X									
8.2.	Development and maintainance of the SENVIBE website	13	X	X=	Х	Х	Х	Х	X	X	Х	Х	Х	Х
8.3.	Producing and publishing promotional material	2		Х									X	
8.4.	Media, enrolment and promo campaigns	14	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	X	Χ	2X	2X
8.7.	Institutional sustainability	10				2X		2X		2X		2X		2X

WORK PLAN – Project Year 2

Activ	ities	Duration (number of	M1	M2	М3	M4	M5	M6	M7	M8	M9	M10	M11	M12
	Title	weeks)												
8.2.	Development and maintainance of the SENVIBE website	12	Х	Х	Х	Х	X	Х	X	X	Х	X	X	Х
8.3.	Producing and publishing promotional material	3						X				X	Χ	



8.4.	Media, enrolment and promo campaigns	15	Χ	Χ	Χ	Х	Χ	2X	Χ	Χ	Χ	2X	2X	X
8.6.	Preparation of the Exploitation Plan	6	X=	X=	X=									
8.7.	Institutional sustainability	8	2X			2X			2X			2X		

WORK PLAN – Project Year 3

Activ	ities	Duration (number of	M1	M2	мз	M4	M5	M6	M7	M8	M9	M10	M11	M12
	Title	weeks)									,			
8.2.	Development and maintainance of the SENVIBE website	12	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	Χ	Х
8.3.	Producing and publishing promotional material	4	Χ			X			Χ			X		
8.4.	Media, enrolment and promo campaigns	16	2X	Х	Х	2X	Х	X	2X	X	Х	X	Χ	2X
8.5.	Final SENVIBE project conference with a Round Table	1												Χ
8.7.	Institutional sustainability	8	2X			2X			2X			2X		





Annex III - News Template

Partner institution							
News title							
News description - text for the project website							
News description - text for the p	roject Facebook page						
Twitter announcement							
Additional material filename							





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Approved by the Quality Assurance Group Leader, Name and Surname Place, Date in the format 13/02/2019

Approved by Project Coordinator Novi Sad, 13/02/2019

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