

Strengthening Educational Capacities by Building Competences and Cooperation in the Field of Noise and Vibration Engineering S E N V I B E

Kick-off Meeting
20 – 21 November 2018

Agenda

VENUE: *Central University Building, Dr Zorana Đinđića 1, Novi Sad,
Conference Hall, 1st floor*

DAY 1: Tuesday, 20 November 2018

09.30 – 10.00 Registration of participants & presentation upload

10.00 – 10.20 Welcome address

- *Prof. Dejan Jaksic, Rector of the University of Novi Sad*
- *Prof. Stevan Stankovski, Vice-Rector for Research*
- *Marina Furtula, Head of the Directorate for Occupational Safety and Health, Ministry of Labour, Employment, Veteran and Social Policy of the Republic of Serbia*
- *Kristina Peric, Head of the Group for Protection from Noise&Vibration, Ministry of Environmental Protection of the Republic of Serbia*
- *Prof. Ivana Kovacic, University of Novi Sad, coordinator of SENVIBE project*

**10.20 – 11.00 Introduction of Serbian academic partner institutions
(brief outline of the institution, role in SENVIBE, perceptions on
the current state of Noise & Vibration practice at institutional
level and desirable improvements, 10 min per partner)**

- *University of Novi Sad*
- *University of Nis*
- *University of Kragujevac*
- *University EDUCONS, Sremska Kamenica*

**11.00 – 11.20 Introduction of EU partner institutions
(brief outline of the institution and its role in SENVIBE, 10 min per
partner)**

- *University of Southampton, ISVR, United Kingdom*
- *KTH, Sweden*

11.20 – 11.50 Introduction of Serbian non-academic partner institutions



(brief outline of the institution, role in SENVIBE and perceptions on the current state of Noise & Vibration practice at institutional level and desirable improvements, 10 min per partner)

- *Provincial Secretariat for Urban Planning and Environmental Protection, Novi Sad*
- *Union of Employers of Vojvodina, Novi Sad*
- *Institute for Occupational Health, Novi Sad*

**11.50 – 12.10 Introduction of associate partners
(brief outline of the associate partner and its role in SENVIBE, 10 min per partner)**

- *Chamber of Commerce and Industry of Serbia, Belgrade*
- *Young Acoustician Network*

**12.10 – 12.40 Overview of the SENVIBE project's goals and project implementation
(objectives, structure, workplan, timetable)**
Prof. Ivana Kovacic, University of Novi Sad

12.40 – 14.10 LUNCH (*Cafeteria at the Faculty of Agriculture, complimentary lunch*)

14.10 – 14.30 Project management, reporting and NEO monitoring
Tatjana Stankovic, National ERASMUS+ Office

14.30 – 15.10 SENVIBE management structure: requirements and establishment
University of Novi Sad

15.10 – 15.30 COFFEE BREAK

**15.30 – 16.30 In-depth presentations of WORK PACKAGES 1 & 2 by WP leaders
(description, tasks, workplan with an emphasis on 1st project year, expected deliverables/results/outcomes)**

- *WP 1 – KTH, Sweden*
- *WP 2 – University of Southampton, ISVR, United Kingdom*

19.00 GETTING TOGETHER (*Restaurant TERASA, Petrovaradin Fortress, complimentary dinner*)



DAY 2: Wednesday, 21 November 2018

- 09.00 – 11.00** In-depth presentations of **WORK PACKAGES 3 - 6** by WP leaders (description, tasks, workplan with an emphasis on 1st project year, expected deliverables/results/outcomes)
- WP 3 – *University of Nis*
 - WP 4 – *Institute for Occupational Health, Novi Sad*
 - WP 5 – *University of Novi Sad*
 - WP 6 - *Provincial Secretariat for Urban Planning and Environmental Protection, Novi Sad*
- 11.00 – 11.20** **COFFEE BREAK**
- 11.20 – 12.10** In-depth presentations of **WORK PACKAGES 7 & 8** by WP leaders (description, tasks, workplan with an emphasis on 1st project year, expected deliverables/results/outcomes)
- WP 7 – *University EDUCONS, Sremska Kamenica*
 - WP 8 – *University of Kragujevac*
- 12.10 – 12.25** **Revisions in the SENVIBE budget & financial matters**
Vesna Masulovic, Dunja Malbasa, University of Novi Sad
- 12.25 – 13.00** **Scheduling of the next Meetings**
- Discussions and closing the Meeting**
- from 14.30** **Individual Meetings with the project coordinator (if needed and on prior request)**

