



PROJECT INFO

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Project acronym	SETOF
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DOCUMENT CONTROL SHEET

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Institutions	Institute of Forestry
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Summary

This document reports the Minutes of the promotion trainings with engineers in Serbian Chamber of Engineers within a SETOF project of the Erasmus+ Capacity Building in the Field of Higher Education project "Soil Erosion and Torrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries" (SETOF) held in Belgrade, Serbia on April 19, 2022.

List of attendees

Thirty eight participants from eighteen institutions participated at the promotion trainings with engineers in Serbian Chamber of Engineers. The list of attendees is present below.

No.	Name of the participant	Institution/Organization
1.	Dušan Petković	Energoprojekt hidroinzenjering
2.	Dragan Vučićević	Energoprojekt hidroinzenjering
3.	Aleksandar Ostojić	Energoprojekt hidroinzenjering
4.	Predrag Janičijević	Secretariat for Transport
5.	Aleksandar Vujanović	The Institute of Transportation CIP
6.	Sanja Simonić Matić	"Belgrade Urban Planning Bureau", PE
7.	Nadežda Kovačević	"Belgrade Urban Planning Bureau", PE
8.	Aleksandar Ranković	"Belgrade Urban Planning Bureau", PE
9.	Isidora Vukadinović	The Geology Institute of Serbia
10.	Mihailo Popović	The City Municipality Of Vozdovac
11.	Renata Puzović	The Jaroslav Černi Institute for the Development of Water Resources
12.	Nada Živanović	The Jaroslav Černi Institute for the Development of Water Resources
13.	Milica Azlen	The Jaroslav Černi Institute for the Development of Water Resources
14.	Irina Stefanović	The Jaroslav Černi Institute for the Development of Water Resources
15.	Milutin Stefanović	The Jaroslav Černi Institute for the Development of Water Resources
16.	Jelena Čotrić	The Jaroslav Černi Institute for the Development of Water Resources
17.	Vesna Petrović	Secretariat for Urban Planning and Construction
18.	Đorđe Živanović	Retired engineer
19.	Dubravka Volar	Risk management
20.	Irena Diklić	Architect
21.	Dragan Jović	Belgrade City Administration
22.	Nenad Janik	"Beogradvode" Water Authority

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23.	Goran Petrović	“Beogradvode” Water Authority
24.	Dejan Milić	“Beogradvode” Water Authority
25.	Danica Radisavljević	“Galovica” Water Authority
26.	Siniša Kovačević	“Galovica” Water Authority
27.	Leposava Jovanović	“Galovica” Water Authority
28.	Tomislav Stefanović	Institute of Forestry
29.	Natalija Momirović	Institute of Forestry
30.	Sonja Braunović	Institute of Forestry
31.	Suzana Mitrović	Institute of Forestry
32.	Tijana Vulević	University of Belgrade, Faculty of Forestry
33.	Katarina Lazarević	University of Belgrade, Faculty of Forestry
34.	Vukašin Milčanović	University of Belgrade, Faculty of Forestry
35.	Nada Dragović	University of Belgrade, Faculty of Forestry
36.	Mirjana Todosijević	University of Belgrade, Faculty of Forestry
37.	Nikola Jovanović	"SRBIJAVODE" Water Authority
38.	Ana Petrović	Geographical Institute “Jovan Cvijić”

The topics covered by this meeting were the following: project SETOF and joint master study program, soil erosion and prevention of torrential floods in Serbia and experiences of European countries in flood prevention. Prof. dr Nada Dragovic and prof. dr Mirjana Todosijevic gave the overview of the SETOF project objectives, content (work packages), main deliverables, and information regarding the joint master study program including the list of obligatory and elective subjects and teachers from two or more universities engaged in the development of the syllabuses and conducting teaching activities. Dr Vukasin Milcanovic and doc. dr Tijana Vulevic provide some inside into soil erosion protection and torrential floods prevention in Serbia. Msc. Natalija Momirović gave a review of experience of European countries in the prevention of torrential floods, including project partners (Bulgaria, Northern Macedonia, Italy, and Austria). The members of the SETOF project and attendees discussed about the previous works, good and bad examples and future activities in soil erosion and torrential flood prevention.

Conclusions

The conclusion is that Promotion training with engineers in Serbian Chamber of Engineers was successfully realized. All material from the meeting will be sent to the project participants.



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In Belgrade, 21th April 2022

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