



PROJECT INFO

Project title	Soil Erosion and Torrential Flood Prevention: Curriculum	
	Development at the Universities of Western Balkan Countries	
Project acronym	SETOF	
Project reference number	598403-EPP-1-2018-1-RS-EPPKA2-CBHE-JP	
	(2018-2579/001-001)	
Coordinator	University of Belgrade	
Project start date	November 15, 2018	
Project duration	36 months	

DOCUMENT CONTROL SHEET

Ref. No and Title of Activity	WP 2 Development (2.5. Study visits EU partners and analysis best practices)
Title of Deliverable:	Minutes of the Study visits EU partners and analysis best practices (North Macedonia)
Institutions:	University of Belgrade, Facucty of Forestry
Author/s of the deliverable	Katarina Lazarević
Status of the document:	final

Project number: 598403-EPP-1-2018-1-RS-EPPKA2-CBHE-JP (2018 – 2579 / 001 – 001)

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Soil Erosion and TOrrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries Co-funded by the Erasmus+ Programme of the European Union



Summary

This document reports the **Study Visit and analysis best practices in EU countries** 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 on 16th and 17th of June, 2022 in Skopje, North Macedonia.

List of attendees

Twenty participants were present at the **Study Visit and analysis best practices in EU countries in** Skopje, North Macedonia. The list of the participats - project members from 8 partner institutions (University of Banja Luka, University of Sarajevo, University of Niš, University Mediterranea of Reggio Calabria, University of Belgrade – Faculty of Forestry, University of Novi Sad – Faculty of Agriculture and Ss. Cyril and Methodius University from Skopje - UNSCM) is presented in the table below.

No	Name of the participant	Institution/Organization
1.	Vanja Daničić	University of Banja Luka, B&H
2.	Marijana Kapović Solomun	University of Banja Luka, B&H
3.	Dejan Vasović	University of Niš, Serbia
4.	Muhamed Bajrić	University of Sarajevo, B&H
5.	Milica Vranešević	University of Novi Sad, Serbia
6.	Atila Bezdan	University of Novi Sad, Serbia
7.	Boško Blagojević	University of Novi Sad, Serbia
8.	Tijana Vulević	University of Belgrade, Serbia
9.	Nada Dragović	University of Belgrade, Serbia
10.	Radovan Savić	University of Novi Sad, Serbia
11.	Božin Trendafilov	UNSCM
12.	Aleksandar Trendafilov	UNSCM
13.	Slobodan Milutinović	University of Niš, Serbia
14.	Paolo Porto	University Mediterranea of Reggio Calabria, Italy
15.	Ivan Minčev	UNSCM
16.	Tatjana Golubović	University of Niš, Serbia
17.	Snežana Živković	University of Niš, Serbia
18.	Mirjana Todosijević	University of Belgrade, Serbia
19.	Ivan Blinkov	UNSCM
20.	Ahmet Lojo	FOFUNSA

1st Day (16th June 2022)

Before official program of the study visit, Presentation of the SETOF project was presented on the International scientific conference "Better forestry, for better forests, for a better planet" at the Faculty of Forestry UNSCM by prof. Mirjana Todosijević (UB). After the Registration, hosts welcomed the Participants of the SETOF workshop, and presented their experiences in the field os soil erosion and torrential flood preventiaon.



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Prof. Ivan Blinkov talked about Development of soil erosion, aridity, drought and desertification maps of the Republic of North Macedonia and Erosion and Torrent Control System "Vodno" – Unic engineering achievement; Bozin Trendafilov presented the Use of GIS/RS analyze in various projects; Ivan MIncev talked about Identifying runoff sensitivity in forests and seminatural areas and Technical documentation for erosion control on the catchments of Skopska Crna Gora; Aleksandar Trendafilov presented An overview of some projects for torrent control on Shara Mountain.

2nd Day (17th June 2022)

The Study Visit began at 09:15 when participants gathered at UNSCM Skopje (Faculty of Forestry) to start the tour of Vodno Mountain and Skopska Crna Gora mountain. Hosts talked about their projects and showed us their solutions for soil erosion protection and torrential flood prevention.

Conclusions

The conclusion is that **Study Visit and analysis best practices in EU countries** - held on 16th and 17th of June 2022 in **North Macedonia** was successfully realized. All material will be sent to the project participants.



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In Belgrade, 2 July 2022

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