



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

A G E N D A

Study visit to EU partners university and analysis best practices – North Macedonia

Date	16-17.06.2022
Site	Skopje
Meeting venue	Ss. Cyril and Methodius University in Skopje, Faculty of Forestry
Address	16-ta Makedonska Brigada No.1, 1000 Skopje

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Thursday, 16th June 2022	
09:10 – 09:30	Presentation of the SETOF project on the International scientific conference “Better forestry, for better forests, for a better planet” at the Faculty of Forestry UNSCM (Mirjana Todosijević)
09:45 – 10.00	Registration of Participants of the SETOF workshop
10.00 – 10:30	“Development of soil erosion, aridity, drought and desertification maps of the Republic of North Macedonia” - (Ivan Blinkov)
10.30 - 10:45	Discussion
10:45 – 11.15	Coffee break
11:15 – 11.45	<ul style="list-style-type: none"> - Use of GIS/RS analyze in various projects (Bozin Trendafilov) - <li style="padding-left: 20px;">- Accuracy assessment of supervised classification employing the MLC and RF algorithms on Sentinel2 image for the preparation of a vegetation map, <li style="padding-left: 20px;">- Development of a database on the degree of soil sealing and loss of organic matter for the three pilot regions in Northern Macedonia <li style="padding-left: 20px;">- RUSLE modelling – LS, C parameter
11.45 – 11.50 -	Discussion
11:50 – 12,10	Identifying runoff sensitivity in forests and seminatural areas; Case study: Skopska Crna Gora (Ivan Mincev)
12,10 – 12,15	Discussion
12,15 – 12,45	<p>An overview of some projects for torrent control on Shara Mountain (Aleksandar Trendafilov)</p> <ul style="list-style-type: none"> - Main design for Bogovinska Reka; - Main design for Shipkovechi poroj, Feasibility study for Djepchishki poroj) -
12:45 – 14.00	Lunch break
14.00 – 14.30	Technical documentation for erosion control on the catchments of Skopska Crna Gora - (Ivan Mincev)
14.30 – 15.00	Erosion and Torrent Control System “Vodno” – Unic engineering achievement – (Ivan Blinkov)
15.00 – 15.30	Discussion



Friday 17th June 2022	
9:15 – 9:30	Registration of Participants
Field trip	
9:30 - 15:00	Skopje (Faculty of Forestry) – Skopje region Vodno Mountain and Skopska Crna Gora mountain - (Faculty of Forestry, UNSCM)
	Departure