



EVENT REPORT FORM¹

Project title	Partnership for Promotion and Popularization of Electrical
	Mobility through Transformation and Modernization of WB
	HEIs Study Programs
Project acronym	PELMOB
Project reference number	101082860/ERASMUS-EDU-2022-CBHE-STRAND-2
Coordinator	University of Mitrovica
Project start date	December 01, 2022
Project duration	36 months

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¹ This template has to be filled by PELMOB project partners for informaing about promotional events to the coordinator, on e-mail address: pelmob@pr.ac.rs.



Project Number: 101082860



EVENT DESCRIPTION

Date	13.02.2025.
Author	Lindov Osman, Aida Kalem, Edvin Šimić,
Institution	University of Sarajevo-Faculty of Traffic and Communications -
	Campus
Event title	Promotion of the PELMOB Project within the PhD Defense of
	Samir Džaferović
Event description:	

On February 13, 2025, at the University of Sarajevo – Faculty of Traffic and Communications, our colleague Samir Džferović successfully defended his doctoral dissertation titled "Proposal for the Creation of a Sustainable and Resilient Traffic and Transportation System." This significant academic achievement also served as an opportunity to promote the PELMOB project, given its focus on sustainable transport solutions.

During the discussion on key aspects of the dissertation, special emphasis was placed on the role of electromobility in shaping more resilient and environmentally friendly transport systems. The event gathered members of the academic community, researchers, students, and industry representatives, providing a valuable platform to highlight the objectives and activities of the PELMOB project. The audience had the opportunity to learn about the project's mission to modernize higher education programs, strengthen research capacities, and foster collaboration between key stakeholders in the field of electromobility.

By integrating the dissemination of PELMOB into this academic setting, the event contributed to raising awareness about the importance of sustainable mobility and its role in the future of transportation. The successful defense of this dissertation reaffirmed the significance of research in this field and underscored the relevance of innovative approaches to transport system development.





Attachment

Photos (jpg)







Call: ERASMUS-EDU-2022-CBHE-STRAND-2 Project Number: 101082860





Other personal remarks

Location, date
Faculty of Traffic and Communications,
Sarajevo, 13.02.2025.

Signature