

## EVENT REPORT FORM

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

*"Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union. Neither the European Union nor the granting authority can be."*



**University of Pristina**  
Kosovska Mitrovica

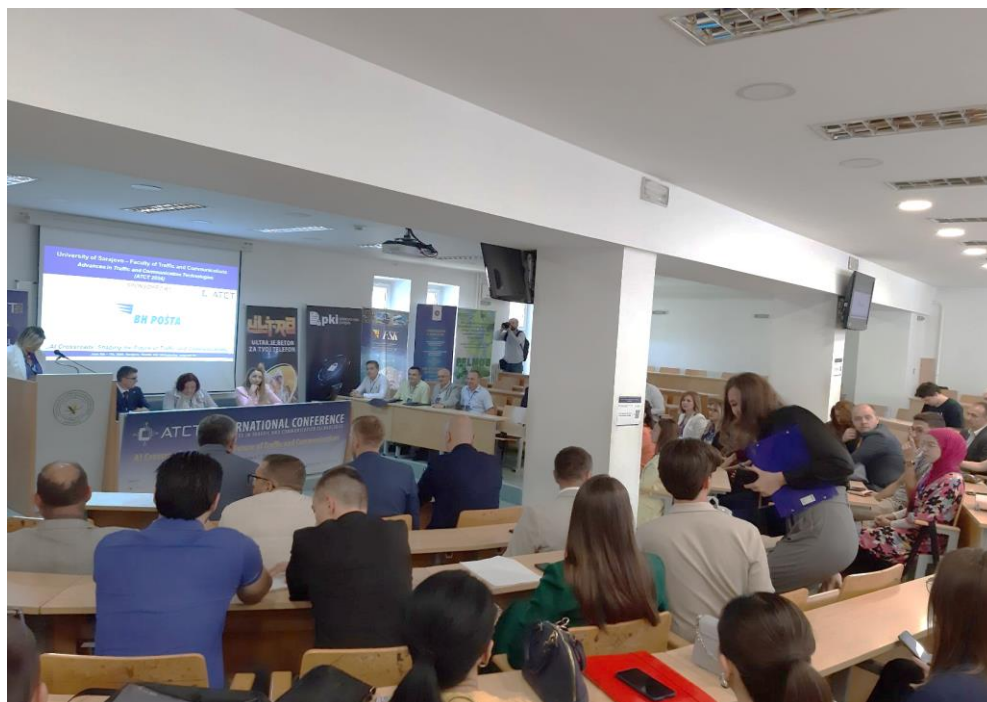
**Partnership for Promotion and Popularization of Electrical Mobility  
through Transformation and Modernization of WB HEIs Study Programs**  
**Call: ERASMUS-EDU-2022-CBHE-STRAND-2**  
**Project Number: 101082860**

## EVENT DESCRIPTION

Date	<b>07.06.2024.</b>
Author	<b><i>Osman Lindov, Aida Kalem, Edvin Šimić,</i></b>
Institution	<b><i>University of Sarajevo - Faculty of Traffic and Communications</i></b>
Event title	<b><i>International Conference "Advances in Traffic and Communication Technologies (ATCT)" -"AI Crossroads: Shaping the Future of Traffic and Communications"</i></b>
Event description:	
<p>At the International Conference "Advances in Traffic and Communication Technologies (ATCT)" -"AI Crossroads: Shaping the Future of Traffic and Communications," held on June 6th and 7th, the Faculty of Traffic and Communications at the University of Sarajevo once again showcased their commitment to pioneering advancements in urban mobility with the promotion of the PELMOB project.</p> <p>This year's conference brought together industry professionals, experts, and academics from across the region, all united by a shared vision of leveraging artificial intelligence to transform traffic and communication systems. PELMOB, the faculty's flagship project, continued to captivate the audience with its innovative approach to urban transportation.</p> <p>Throughout the conference, the project team diligently promoted PELMOB, emphasizing its core principles of personalization, electrification, and connectivity. Attendees were invited to explore the project's cutting-edge concepts and discover how it is set to revolutionize urban mobility through the integration of AI technologies. The engaging presentations and interactive sessions sparked lively discussions, fostering new collaborations and driving forward the mission of creating sustainable, intelligent urban transportation solutions.</p>	

## Attachment

Photos  
(jpg)





**Other personal remarks**

Location, date  
Faculty of Traffic and Communications,  
Sarajevo, 07.06.2024.

Signature

