

# Clean Mobility Conference

Heading to clean mobility: New challenges for cities and industry

This document has only an informative character and will be updated until approved final version.

The exhibition and regular annual showcase of clean mobility, e-SALON, which takes place every November at the PVA EXPO PRAHA, has demonstrated a growing public interest in sustainable mobility since its inception. The fifth edition of one of the most significant Central European events in this field was attended by 23,042 visitors from both professional and general public. This year, we are excited to announce a conference on clean mobility as part of the event. Collaboration with the e-SALON event will help present EIT Urban Mobility, involved partners, cities, and startups to further potential interested parties, while also spreading the innovations and services that EIT UM offers among the professional public and additional potential partners.

**Date and Place: 7th of November 2024, PVA EXPO PRAGUE, Congress Hall – 1<sup>st</sup> Floor in the Entrance Hall III**


**Language:** The conference will be held in English with simultaneous translation into Czech language.

- **Preliminary Program:**

Time	Panel Title	Agenda and notes
9:30-9:45	Welcome address, Opening of the Expo and the Conference	*Czech Minister of Transport Mr. Martin Kupka
9:45-10:15	Address from the Embassies of V4 countries and director of IH East of EIT Urban Mobility	HE Ingrid Brockova, Ambassador of Slovak Republic, HE Andras Barani, Ambassador of Hungary, HE Mateus Gniazdowski* Ambassador of Poland, Traian Urban, Director IH EAST, EIT Urban Mobility
10:15-10:30	Coffee Break	
10:30-11:30	<b>Goals of Clean Mobility in EU and in national to policies - how to reach them</b>	The goals of clean mobility within the EU and national policies, discussing the strategies and solutions necessary to achieve these objectives, including advancements in technology, regulatory measures,

		<p>and collaborative efforts between government and industry.</p> <p><b>Panellists:</b></p> <p>*Representative of Volvo Cars, Europe</p> <p>Daniel Vasilache, CEO OMV, Czech Republic</p> <p>Aleksander Rajch, Vice President of PSNM. Poland</p> <p>Dino Novosel, GreenWay Croatia/ Zbynek Krebs, Eleport Croatia</p> <p>Katarína Kaklíková, MasterCard, Czech Republic</p> <p><b>Moderator:</b> Viliam Ostatnik, CIPE, Slovakia</p>
<p><b>11:35 – 12:35</b></p>	<p><b>Smart charging and EV fleet management – challenges and lessons</b></p>	<p>Definition of SmartCharging in AFIR document and implementation and recommendation, standard charging features – payments, connected devices and challenges of fleet charging.</p> <p><b>Panellists:</b></p> <p>Nikol Koldova, Škoda Auto ČR, Czech Republic</p> <p>Lenka Richterova, ChargeUp, Czech Republic</p> <p>Paul Dubsky, Olife Energy,</p> <p>Juraj Klepáč, Motor Car Slovakia</p> <p>Ondřej Šuch, Skanska Group, Czech Republic,</p> <p>Pavel Pokorny, Nimble Energy, Czech Republic</p> <p><b>Moderator:</b> Lukáš Folbrecht, ePlatforma.cz</p>
<p><b>12:35 – 13:30</b></p>	<p><b>Lunch Break</b></p>	

<p><b>13:30 – 14:25</b></p>	<p><b>Innovative solution for charging infrastructure in a Urban Environment</b></p>	<p>Innovations for Charging infrastructure in Urban Areas, how can research and innovation development support new approaches to Urban Charging infrastructure.</p> <p><b>Panellists:</b></p> <p>Kristpas Elvis, Simplecharge, Latvia          Heliodor Macko, Seak Energies, Slovakia          Mark Constable/Miroslav Richter, Trojan Energy, UK          David Červinka, Qwello Germany          Filip Hájek, TSK Praha, Czech Republic,</p> <p><b>Moderator:</b> Andras Lorincz, Hungary</p>
<p><b>14:30-15:25</b></p>	<p><b>Impact of low emission zones and decarbonisation of last mile delivery to light commercial vehicles market</b></p>	<p>Impact of low emission zones and the decarbonization of last-mile delivery on the light commercial vehicles market, discussing regulatory changes, technological advancements, market adaptations, and the broader implications for urban logistics and environmental sustainability.</p> <p><b>Panellists:</b></p> <p>Tomas Kaderabek, Arval Czech Republic          Representative of Importer of N1N2, Stellantis/Renault*          Martin Marek, Dodo Group          Jana Trnovská, Wolt Czech Republic</p> <p><b>Moderator:</b> Toufik Dallal PowerHub</p>
<p><b>15:30 – 15:40</b></p>	<p><b>Coffee Break</b></p>	
<p><b>15:40 – 17:05</b></p>	<p><b>Advances and Challenges in EV Batteries in Czech Republic and CEE Region</b></p> <p>The panel is sponsored by Czech Battery Cluster</p>	<p>The advances and challenges in EV batteries specific to the Czech Republic and the broader Central and Eastern European (CEE) region, examining technological developments, infrastructure needs, safety measures and concerns, policy implications, and the economic impact on the automotive industry.</p> <p><b>Panellists:</b></p> <p>Tomas Kazda, VUT Brno          Marusio Buso, Nortwolth Poland, Poland</p>

		<p>Energy Storage Charging support solution, TBD</p> <p>European Battery Alliance representative, Brussel</p> <p><b>Moderator:</b> Jan Vejbor, Czech Battery Cluster, Czech Republic</p>
<p><b>17:05 – 17:30</b></p>	<p><b>Break</b></p>	
<p><b>17:30-21:30</b></p>	<p><b>Networking Dinner</b></p>	<p>During the Networking Dinner participants will have the opportunity to engage with a diverse group of attendees, including panellists, representatives from automotive OEMs, importers, dealers, and officials from relevant ministries, local authorities, as well as selected mayors and town hall officials.</p>