

Integrated Transport Operational Programme Plus 2021-2027 - Hungary

Action 1.	Action 2.
<p style="text-align: center;">Reducing the environmental impact of urban and suburban bus transport</p> <p>Background:</p> <p>Reducing the environmental burden by:</p> <ul style="list-style-type: none"> - Renewing infrastructure and equipment -> already solved - Route optimisation, measuring and monitoring passenger demand, and promoting alternative modes of transport -> disseminate the knowledge is to be solved by the action <p>Interregional benchmarks:</p> <ul style="list-style-type: none"> - E-bus training for all staff by City Traffic Turku Ltd. - Change Management and Information Strategy for Drivers and Technician solution (VHH Hamburg) - Optimising the driving skills of bus drivers (Qbuzz, the Netherlands) <p>Content of the action:</p> <p>Development of urban and suburban transport management training (modules: new technologies, operation, management)</p> <p>Organisation of professional, thematic online and face-to-face events on transport management</p> <p>Policy impact:</p> <ul style="list-style-type: none"> - Support the development and sharing of knowledge among transport management professionals – in context of development of demand-driven transport systems and databases - A horizontal element in the calls for proposals to support the green transport transition of municipalities and local PTOs <p>Questions and problems:</p> <ul style="list-style-type: none"> - how to motivate transport managers and professionals to obtain such knowlegde by trainings - at operational programme level how to build the right coalitions for impacting 	<p style="text-align: center;">Electric charging network</p> <p>Background:</p> <p>Currently a number of charging solutions are available:</p> <ul style="list-style-type: none"> - Charging network development on centralised, on-site charging solutions -> limit the possibilities for transport management - A combination of on-board and on-route charging solutions and technical solutions -> would significantly improve the efficiency of e-bus public transport <p>Interregional benchmarks:</p> <ul style="list-style-type: none"> - On-Call Service for charging problems in Turku - The preconditioning of e-buses (VHH Hamburg) - Tribus Innovative Mobility (V1G and V2G/V2B smart charging, Utrecht) <p>Content of the action:</p> <p>Developing model solutions for charging networks in electric bus public transport</p> <p>Policy impact:</p> <ul style="list-style-type: none"> - To implement more efficient e-bus fleet and transport management projects - Sample solutions to be developed under this action will be presented as alternative solutions in calls for proposals – in the context of development of demand-driven transport systems and databases <p>Questions and problems:</p> <ul style="list-style-type: none"> - How to impact ongoing e-bus transport infrastructure developments with the sample solutions - At operational programme level how to build the right coalitions for impacting