



**FREE AND OPEN ACCESS
ONLINE LEARNING**

**Fostering e-mobility solutions
in urban areas in the Baltic Sea Region**

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FOSTERING E-MOBILITY SOLUTIONS IN URBAN AREAS IN THE BALTIC SEA REGION



The project **BSR ELECTRIC** aims to enhance the utilization of e-mobility in urban transport systems around the Baltic Sea Region by demonstrating potential applications of various types of urban e-mobility such as electric city logistics, e-Bikes, e-Buses, e-Scooters and e-Ferries.

This **ONLINE GUIDANCE** has been developed specifically for today's and tomorrow's decision makers in public and private entities as well as urban transport actors within the **BSR REGION** who are facing the task to increase the share of and practically implement sustainable urban mobility solutions in urban areas.

The **INTERACTIVE LEARNING ENVIRONMENT** allows learners to engage in dialogues and share own experiences, and thus facilitates transnational learning. The content meets the knowledge needs of a heterogenous audience and has been designed as **OPEN EDUCATIONAL RESOURCES (OER)** so that it can easily be shared, used in different contexts and adapted by the learners themselves.

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