

Media information

Factsheet “Smart & Sustainable Island”

Smart mobility

Innovative mobility services shall form the basis for the new transport system, including e-ridesharing as public transport and stationary e-vehicle sharing. These services shall be available to residents as well as to tourists via a mobility app.

Electrification of the vehicle fleet

The existing fleet of combustion vehicles shall be replaced with electric vehicles: from micromobility to passenger cars to utility and light commercial vehicles. In total, around 1,500 combustion vehicles shall be replaced with about 1,000 electric cars.

Charging and green energy

In order to meet the energy requirements of the new e-vehicle fleet, a wide charging infrastructure network shall be implemented with both private and public charging points. Additionally, the needed energy shall be exclusively covered by renewable energy sources.

