

## 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.

