

Bremen demonstrator: eCar sharing



- What:** eCar sharing is promoted in an urban environment via an enhanced booking APP.
- Why?** Car sharing contributes to the reduction of private cars in an urban environment. The connection to public transport is foreseen to increase user acceptance.
- Our aim:** To develop eCar sharing as part of MaaS (Mobility as a Service) via a multi-mobility APP that can be used by any citizen.

Target groups:

- Residents in a defined neighbourhood of car sharing station (B2C)
- Housing cooperatives (B2B)
- Fleet managers (B2B)

Innovative features:

- Enhanced eCar Sharing APP
- Remote registration + license validation
- Keyless vehicle access
- Possible integration of CarSharing into MaaS via API

Enabling features (state of the art):

- In-vehicle System
- Booking APP
- Shared electric cars
- Open IT-infrastructure to share electric cars in MaaS - Platform

Contributors:

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