

SUSTAINABLE MICROMOBILITY SERVICE BY VOI

During the IMC22 in Sitges, attendees will have a **free micromobility service** with state-of-the-art shared electric scooters by the Swedish company VOI Technology.

Voi will establish a **continuous route during the days of the congress** so that the distance between the **Sitges railway station** and the **Meliá Sitges Hotel** can be traveled in an **electric vehicle**, neutral in emissions and charged with 100% renewable energy. At both ends of the route, a team of Voi ambassadors will help take the scooters, give guidelines on their use and give participants a helmet to carry out the tour.

At the door of the hotel there will be a parking point for scooters with a marked rack and a person who will help to finish the trip. When returning to the station, you can do the reverse route from the hotel to the station following the same process.

The way to operate is simple. We encourage congress attendees to previously download the Voi App on iOS or Android and register on the platform. This will make the process of activating the scooter and entering the free use code much faster. The links to download the Voi App are the following:

- **iOS:** <https://apps.apple.com/us/app/voi/id1395921017>
- **Android:** <https://play.google.com/store/apps/details?id=io.voiapp.voi&hl=en&gl=US>

The operation with scooters in an orderly, safe and sustainable way can be a key tool to improve and decarbonize mobility in cities. But at Voi we are aware that it is important to be able to see first-hand the magnificent experience of being able to drive a scooter in an orderly city.

Note: We recommend that attendees, once the App is installed and registration is complete, take the opportunity to visit the "Security" area where they can visit RideLikeVoila, the first virtual Traffic School in which through 5 chapters they will be able to improve their knowledge of traffic rules, signaling or safe use of the scooter, among other issues.

voi.

Cities made for living.

We partner with cities to provide **carbon neutral shared mobility** supporting the UN's

SUSTAINABLE DEVELOPMENT GOALS