

# Future50

Mobility and Transport

Micro Mobility



DELIVERS.AI



<https://delivers.ai/>

#BuiltEnvironment

## Highlights

DELIVERS.AI notes that they have participated in a number of notable accelerators, including **EIT Urban Mobility**<sup>280</sup> (European Institute of Technology). It also indicates having a number of global patents across its technologies. **Carrefour** is reported to have begun a pilot to autonomously deliver groceries to customers' homes in Belgium.<sup>281</sup> The company has launched a delivery service in Madrid alongside Glovo, Madrid Futuro and Goggo Network.<sup>282</sup>

## Strategic alliances:

- Universities and Research Centres
- Food Aggregators
- Airports
- Shopping Mall Operators
- E-Commerce
- Vehicle Charging Partners

## List impact technologies

Light Duty Battery EVs, Micro Mobility, Low GHG Shipping

## Headquarters:

United Kingdom

## Middle East operational countries:

Saudi Arabia, United Arab Emirates

## Summary

DELIVERS.AI has designed **robots** that aim to enable **automated delivery services**. Its technology seeks to help businesses offer zero-emission delivery and fixed costs. The robots are designed to be integrated into a company's existing delivery workstream and software. DELIVERS.AI has designed an end-to-end system with proprietary technologies, such as fleet management software and a tele-assistant.

## Impacts

DELIVERS.AI provides a device-agnostic technology platform through which robots run on electricity, which it believes **decreases gasoline usage**. Its robot solution could also look to help address issues, such as traffic congestion, vehicle accidents, insurance and labour costs for delivery companies.

