

## SMART MULTI-CHARGE AND MULTISERVICE HUB FOR ELECTRIC VEHICLES IN MANZANARES

The Smart Multi-charge and Multiservice HUB for Electric Vehicles in Manzanares project aims to design and build a smart charging hub for electric vehicles, located at a service station in Manzanares (Ciudad Real).

This new space will offer an advanced and flexible infrastructure that will allow the response to the different charging needs of different types of users, integrating in turn into the services of the station itself. This way, customers will be able to have a service adapted to their demands, combining the charging of their vehicles with other common uses at a service station.

### **Impact of the project**

This action promotes the deployment of innovative infrastructures for electric mobility, promoting the reduction of emissions, the energy transition, and the use of advanced technological solutions that favor a more complete and sustainable user experience.

### **Funding**

This project is developed within the framework of the MOVES Program for Unique Projects II – 2nd Call, managed by the Institute for Energy Diversification and Savings (IDAE), and has the financial support of the European Union – NextGenerationEU, through the Spanish government's Recovery, Transformation, and Resilience Plan (PRTR).

### **Investment**

The project has a total investment of €1,168,147.53, of which €467,259.01 have been granted as funding within the MOVES Program for Unique Projects II.

