

eMobility Innovation Awards 2026 recognize breakthroughs in EV retrofits, accessible parking and solar-powered bus stops

The latest edition of the awards, held as part of the eMobility Expo World Congress – MOW 2026, recognized companies such as Vecla, Gurtam, Capmar Systems and Solmes

Madrid, March 12, 2026 – [eMobility Expo World Congress – MOW 2026](#) has presented its most prestigious awards. The eMobility Innovation Awards 2026, designed to recognize initiatives and projects that contribute to the advancement of sustainable mobility, have rewarded initiatives and projects that seek to advance toward the decarbonization of transportation and the smart transformation of mobility through electrification.

The **eMobility Innovation Awards 2026**, designed to recognize initiatives and projects that contribute to the advancement of sustainable mobility, honored solutions that promote the decarbonization of transportation and the smart transformation of mobility through electrification.

In this third edition, the **Moeve Award for Best Mobility Company** was presented to **Vecla 2023** for its energy platform that promotes more efficient electric mobility by retrofitting combustion vehicles to become 100% electric. The finalists in this category were Mahle SmartBike Systems, for redefining sustainable mobility with innovative propulsion solutions for electric bicycles, and Velca, for becoming the fastest-growing electric motorcycle company in Spain and achieving market leadership through sustained growth and execution.

The **Junta de Andalucía Award for the Best Innovative Project for the Future of Mobility** went to the **Fundación Vitoria-Gasteiz Araba Mobility Lab** for its sandbox and federated data space for sustainable mobility and logistics. Also competing in this category were Future Fast Forward, an organization driving the electric mobility revolution through the collaboration of 52 partners in its Fast Forward Spain's €10B Industrial Alliance, and the City of Málaga, with its eco-friendly urban distribution center.

The **Málaga City Council Award for the Best Public Sustainable Mobility Solution** recognized **Gurtam** for the digital transformation of public transport operations in the metropolitan municipality of Eskişehir. Turla Mobility, with its second-life batteries for safer public spaces, and A.I. Tech, with its intelligent video analysis solution for safer and more sustainable rail mobility, were finalists in this category.

Capmar Systems won the **Silence Award for the Best Mobility Solution for Customer Experience** with its autonomous solar-powered bus stop, which features real-time arrival information, crowd detection, NFC card reading and incident alerts. Also shortlisted were Mundo Marino, for its eco-friendly solution that enhances passenger experience through quiet, clean and comfortable maritime mobility, and Gurtam, for its redesign of public transport around passenger safety and experience.

The **Santana Motors Award for the Best Project Oriented Towards Sustainable Mobility** went to the **Bicycle Master Plan**, promoted by **Málaga City Council**. The project provides detailed

plans for the construction of new bike lanes in the city and represents an investment of nearly €43 million. Finalists in this category included Sunny Cart, with its 100% solar-powered vehicle for zero-emission mobility, and MAN Truck & Bus SE, for transforming real fleet data into sustainable and profitable roadmaps to accelerate electrification.

Finally, the **Hitachi Award for the Best Use of Technology to Improve Mobility** went to **Solmes** for its **Park4Dis / Spot4Dis** solution, which enables AI-based management of accessible parking to improve urban mobility. Also shortlisted were Advanced Algorithms 4 Radar, with its artificial intelligence radar and camera fusion technology for safer intersections in smart cities, and Adastec, for its commercial-scale automated public transport.

About [eMobility Expo World Congress - MOW](#) (March 10-11, 2026 – FYCMA, Málaga): It is the professional event for the autonomous, electrified, sustainable, connected and safe mobility industry. Over two days, eMobility Expo – MOW 2026 will bring together in Malaga leading companies specializing in micromobility, the automotive industry, technology, manufacturers of electric batteries and charging systems, new fuel sources, products for automated and autonomous driving, the components industry, logistics, aeronautics, rail, and naval industries, as well as the startups that are revolutionizing the sector. The MOW congress will take place within the framework of the event, where more than 370 experts will share the keys to implementing new business models and present the latest technological and sustainable trends in the mobility landscape.