

ELECTRIC MOBILITY: NEW ATLANTE ULTRA-FAST CHARGING STATIONS NOW LIVE ON THE AUTOSTRADE PER L'ITALIA NETWORK

Seven charging stations with 82 high-power charging points now operational. Tender procedures completed for a further 61 stations, to be rolled out in the coming months in partnership with leading industry operators

Rome, 8 July 2026 – With the inauguration of the new charging station at the **Montepulciano East** Service Area, **Autostrade per l'Italia** and **Atlante** announce the completion of **82 new high-power charging (HPC) points** across **seven charging stations** located in seven motorway service areas.

The new charging hubs—located at the Montepulciano East and West service areas (Province of Siena), S. Pelagio East (Padua), S. Nicola West¹ (Caserta), Teano East (Caserta), and Le Saline East and West (Foggia)—feature ultra-fast charging systems delivering up to **400kW**, enabling electric vehicles to recharge **up to 80% in just 20 minutes**. The stations are supported by battery energy storage systems and photovoltaic canopies.

The infrastructure has been designed to meet the highest standards of technology and sustainability and is powered entirely by electricity from renewable energy sources. The advanced technologies deployed also optimise energy flows, reduce the impact on the grid, and enable intelligent energy management by smoothing peak demand and enhancing overall system flexibility.

All charging stations are easily accessible, including for people with reduced mobility, available 24 hours a day, and fully interoperable with leading mobility service providers and major roaming platforms. Users can also pay directly by credit card. In addition, a multilingual customer support service is available 24/7, alongside a remote monitoring system that allows drivers to check charger availability in real time. This integrated approach combines technological innovation, environmental responsibility, and high-quality customer service.

"We are pleased to inaugurate these new charging stations," said Massimo Iossa, Director of Service Areas at Autostrade per l'Italia. "They represent another key milestone in the broader deployment plan across our motorway network, which now includes 107 operational electric vehicle charging stations. Our goal is to give motorists the confidence to travel by electric vehicle across our network while promoting sustainable and accessible mobility for everyone. With today's opening," he added, "the average distance between charging stations has been reduced to just over 50 kilometres, and this will decrease even further to approximately 30 kilometres once the programme is complete, with a total of 168 charging stations in operation."

Tender procedures have also recently been completed, launched in accordance with the guidelines issued by the Italian Ministry of Infrastructure and Transport (MIT) and the Transport Regulation Authority (ART), for an additional 61 charging stations, which will be commissioned over the coming months in partnership with leading charging infrastructure operators.

"The commissioning of these charging stations along the Autostrade per l'Italia network, strengthening Atlante's high-power charging presence at strategic traffic corridors, alongside the stations already operating at the major airport hubs of Milan Malpensa, Rome Fiumicino and Turin Caselle, marks a major milestone for Atlante and for sustainable mobility in Italy," said Gabriele Tuccillo, CEO of Atlante Italy and Switzerland. "Our ambition is to provide a tangible response to the growing electric vehicle market by offering drivers ultra-fast charging technology, integrated battery storage solutions and renewable energy generation. These new stations not only expand the reach of our network but also deliver the speed and reliability drivers need to undertake long-distance, zero-emission journeys with confidence."

¹ The San Nicola West charging station entered into service and has successfully served numerous EV drivers over the past few weeks. However, at the time of publication of this press release, the station is temporarily undergoing maintenance following structural damage caused by a fire involving a diesel-powered vehicle.