

Electric vehicle charging infrastructure palestine

Five fundamentals and principles drive our constant ambition for excellence and reflect the values of PalEV and its people. These fundamentals and principles refine our vision, define our goals, and push us forward to achieve them:

Our customers can use their cards on all our public DC & AC charging stations. Furthermore, the charging movements of our clients are automatically read using the EV Charging Management Platform to monitor the stations and provide the necessary assistance and support online.

Station capacity - 50 kW Charges up to 125 km in just 30 minutes Fast-charging stations in many provinces and areas of the region Suitable charging stations for all categories and brands of electric vehicles Providing 24/7 support and assistance to our customers and all-electric vehicle users Ability to fill the charging card through many points of sales and online applications

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OUR MISSIONTo provide everything modern and unique to assist Palestine to become one of the first countries to turn into the era of electric vehicles.

BRISBANE, Australia, August 26, 2021 - Tritium, a global developer and manufacturer of direct current ("DC") fast chargers for electric vehicles ("EVs"), today announced a strategic partnership with Solcon Industries, a dynamic power electronics company with more than 40 years of experience developing and manufacturing industrial electronic systems. With the partnership, Solcon Industries becomes an official channel partner and service provider of Tritium's range of fast charging technology to help meet the growing demand for EV charging infrastructure in Israel and Palestine.

"The world is transitioning to electric transportation, yet drivers in Israel and Palestinian haven't had adequate access to efficient, fast electric vehicle charging," said Solcon Industries Vice President of Sales Izzi Eicher.

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"The people of this region want to drive electric vehicles, and we're thrilled to be working with Tritium to make that a reality. With their advanced fast charging technology, we believe we'll be providing drivers with the confidence that they can recharge quickly, efficiently and reliably every time they see a Tritium charger."

The partnership comes on the heels of a July 24 Israeli Ministry of Foreign Affairs announcement of the country's plans to reach zero carbon emissions by 2050, calling for a 96% reduction in greenhouse gas emissions in transportation and an 85% reduction in the electricity sector.

"We're very pleased to be working with Solcon to supply fast public charging infrastructure to drivers in Israel and Palestine," said Ravi Vaidya, Tritium Vice President of Sales for APAC & Middle East. "As governments increase their commitments to fighting climate change and reducing carbon emissions, it's critical that drivers have the confidence to adopt electric transportation. Tritium is proud to support the global transition to e-mobility through reliable, innovative technology that gets drivers back on the road in minutes, not hours."

As the only liquid cooled, IP65-rated fast charging technology provider, Tritium designs its products in Australia to thrive in a variety of challenging environmental conditions, from extreme heat to sub-zero temperatures. This unique approach allows the company's products to be better protected against dust and moisture and to perform reliably with the smallest footprint.

Contact us for free full report

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