



Power the emerging new generation of electric vehicles with our **Solar-Powered Electric Vehicle Charging Station***



Dramatically Reduces Energy Costs and Pays for Itself Over Time.

Qualifies for Federal & State Tax Credits for Alternative Fueling Infrastructure & Solar Energy.

TURNKEY, GRID-TIED, SOLAR-POWERED ELECTRIC VEHICLE INFRASTRUCTURE SUITED FOR
Auto Dealerships • Malls and Shopping Centers • Apartment Communities • Employment Sites

PRODUCT ATTRIBUTES

Complete pre-packaged system • Can be fully customized to accommodate your needs • Can erect in three days
81' x 20' station houses 9 vehicles and can produce 6.8 to 20 KW • Grid-tied system • Bird-proof
Conforms to all government building standards

NAICS: 221119, 332311
GSA Schedule Submitted
Woman-Owned / Small Business (8(a) pending)

When not charging your fleet, the EV Charging Station can power buildings.



Merit Solar, innovators of electric vehicle infrastructure, is a division of Merit Builders, Inc., a nationally recognized, independent erector that has served the metal building industry since 1987. In that time, Merit Builders has erected hundreds of structures and roof replacements for clients in a variety of markets, including government, aviation, academia, retail, warehousing, distribution, agriculture, and others throughout the Atlantic seaboard and the Midwest, as well as internationally. Merit Solar is dedicated to reducing dependency on fossil fuels through the use of solar capture systems integrated into new or existing construction. Merit Solar is lauded for its superior professionalism, customer service and on-site safety.

*Patent pending



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