

SUPPLY & SERVICE OF ELECTRIC VEHICLE FAST CHARGERS

Smarter Mobility

Electric vehicle charging infrastructure

For 47 years, Winn-Marion has provided solutions for our customers with a commitment to superior sales and service with unmatched dedication to quality. As the Electric Vehicle market emerges and more states adopt the ZEV (Zero Emissions Vehicles) mandate, we are the turnkey solution providers offering EV charging stations and installation and maintenance.



With more states adopting a ZEV (Zero Emissions Vehicles) mandate. The number of Electric Vehicles developed and available by automakers in 2020 and beyond will significantly increase.



There are over 1 Million EV's on U.S. roads today. By 2030, the projections are to be over 18 million.



The Future Proof Solution

Our EV Charging Technologies and Services are committed to a future-proof strategy, That includes operational reliability, a 24/7/365 direct service network, open interoperability, best-in-class connected services, and a proactive product road-map built on close work with OEMs (Original Equipment Manufacturers) around the world. Software options offer a combination of cloud-enabled and local interface connected services for always-live authentication, payment enablement, remote monitoring, upgradability and data telematics.



**Winn-Marion
Companies**

Winn-Marion Companies

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winn-marion.com/services/ev-chargers

winn-marion.com





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Public EV Charging			
AC Level 2	DC	DC Fast	DC High Power
3-19 kW	20-25kW	50kW	150 to 350kW+
4 to 20 hours	1 to 4 hours	20 to 90 min	5 to 30 min
<ul style="list-style-type: none"> Office, workplace Multi family housing Hotel and hospitality Overnight fleet Supplement DC charging sites for PHEVs 	<ul style="list-style-type: none"> Workplace, multifamily Parking structures Dealerships Urban fleets Public or private campus Sensitive power supply applications 	<ul style="list-style-type: none"> Retail, grocery, mall, big box, restaurant High turnover parking Convenience fueling stations Highway truckstops and travel plazas OEM R&D 	<ul style="list-style-type: none"> Highway corridor travel Metro 'charge and go' Large fleet Bus and heavy vehicle OEM R&D

Figure 2: The chart shows common power ratings and average charge times for public EV infrastructure solutions. Variance among power and charge times related to vehicle capabilities (charging protocol, BMS, environmental),

battery capacity (state of charge, overall kWh capacity) and charging hardware power rating. Level 1 charging at 1kW or less is not included in this chart as is limited for most public, fee-based charging applications.

WINN-MARION IS A LICENSED ELECTRICAL CONTRACTOR & HAS EXPERTS TO HELP PROVIDE A ONE-STOP SHOP FOR YOUR CHARGINE NEEDS!



Our EV charging stations offer the following advantages

- ✓ Driver engagement and user friendly interface
- ✓ Compatibility with most if not all electric vehicles
- ✓ Energy-efficient hardware
- ✓ Investment protection
- ✓ Much more



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