



**Spregal  
Solutions**



**Maximizing availability of EV charging, promoting widespread adoption of**

**Electric Vehicles (EVs)**

## COMPANY INFO

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### NAICS CODES:

\*336320 - Motor Vehicle Electrical And Electronic Equipment Manufacturing  
335999 - All Other Miscellaneous Electrical Equipment And Component Manufacturing  
541330 - Engineering Services

### PSC:

N059  
N061  
S112

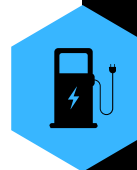


## CORE COMPETENCIES



### LEVEL 2 & 3 EV CHARGERS

Our comprehensive EVSE products feature Level 2 and DCFC (Level 3) charging systems that are BAA and NEVI compliant, switchgear, on-premise and cloud-based asset, and energy management.



### EV CHARGING INSTALLATION

We also provide comprehensive solutions beyond selling products, including site evaluation, design, installation, and maintenance.



### EV ROADSIDE ASSISTANCE

If your vehicle runs low or out of charge, we provide you with enough battery power to get you to the nearest charging station or home.

## DIFFERENTIATORS

- Carbon capture technologies
- Advanced meter infrastructure (AMI)
- Smart grid energy management
- Internet of Things (IoT) solutions
- Battery energy storage systems (BESS)
- Heat pump water heaters (HPWHs)
- Air source heat pumps (ASHPs)
- Telecommunications (broadband, cellular, ISP)
- Navigating cost share agreements (CSAs)
- Tax incentives, capital subsidies, subsidy loans, and generation-based incentives.
- Power purchase agreements (PPAs)
- Service level agreements (SLAs)
- Charging as a service (CaaS)
- Ensuring comprehensive support across various facets of the energy sector.

## WHY CHOOSE US?

The Spregal EV Solutions team has over 25 years of experience in electrical engineering, offering expertise in various domains such as renewable energy and energy-efficient projects. This includes assessments and evaluations of a wide range of initiatives, from electric vehicle (EV) level 2 and level 3 DC fast charging infrastructure to microgrid EV charging and turnkey EV charging solutions.

## CONTACT US

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