



Electric Vehicle Charging Station Network

Commercial & Fleet EV Solutions

EVRange.com



Who is EV Range

A full-service EV infrastructure platform.

Products and services that deliver the complete experience;
Deployment, Software, Uptime and Support.



- ✓ Station Management Software
- ✓ Certified Charging Stations
- ✓ Advanced Reporting & Metrics
- ✓ Station Monitoring & Proactive Support
- ✓ US Based 24/7 Support Call Center
- ✓ Custom Branded Driver App Option
- ✓ Revenue Generation System

Scaleable Platform with Operational Support & Driver Call Center

Powerful cloud-based charging station management software, driver apps, payment system, call center and operational support services. Property owners and fleet managers fully control, operate, analyze and monetize EV chargers at a single location, or across an entire portfolio.

Fully managed charging ecosystem that solves the charging experience for both the driver, and charging facility owner. Efficient operations are vital to both public and fleet charging infrastructure. EV Range's UptimeCare service proactively detects, diagnoses and attempts to remedy potential issues to mitigate downtime.

Products & Services

Charging Stations



Sourcing, testing, certification and sale of charging stations that meet and exceed EVR benchmarks to ensure uptime, serviceability, and a positive experience to both the operator and driver.

Engineering, project & construction management, for assessments, planning, procurement, permitting and execution of EV charging projects..



Deployment

Onboarding & Commissioning



Installation validation to confirm deployment for connectivity, user experience, and performance.

Backend & Frontend charging station software. Fully integrated and tested with certified charging stations, ensuring premium experience and uptime



Station Management & Payment Platform

Network Operations & Service



Network Operations Center providing proactive monitoring, diagnostics and issue resolution, and driver and customer call center ensuring premium experience and reduction in downtime.



Hardware: Charging Stations



LG 48A L2
Level 2 (AC)



AC Power Pro
Level 2 (AC)



BTC L2 Pedestal
Level 2 (AC)



BTC L2 Wall Mount
Level 2 (AC)



Evisis Wall Mount
DC Fast Charger



BTC 180kW All-in-One
DC Fast Charger



BTC High-Power Split
System (DCFC)

Full suite of station options selected and certified for experience and uptime, reducing service/support needs.

Strong partnerships and reseller agreements secured with proven manufacturers

BTC POWER

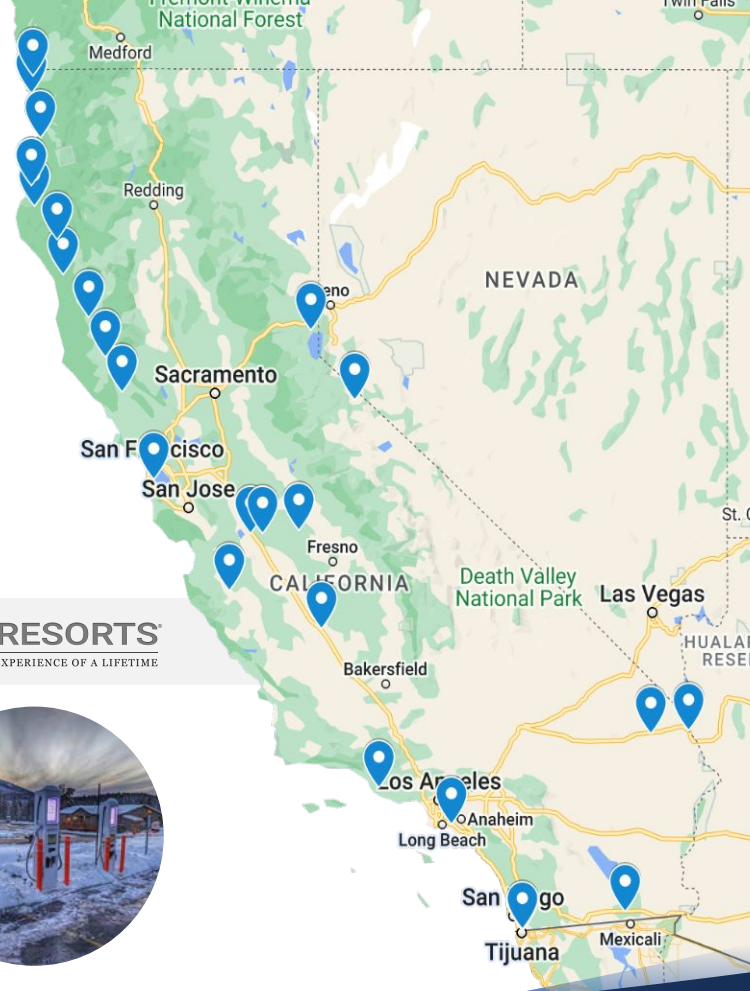


Deployment: EPC Services

➤ In-house EPC subsidiary has deployed **300+ high-powered DCFC ports** across 50 sites.

➤ Services for EV deployments include;

- Consulting
- Assessments
- Design
- Permitting
- Construction
- Utility coordination
- Grant Support



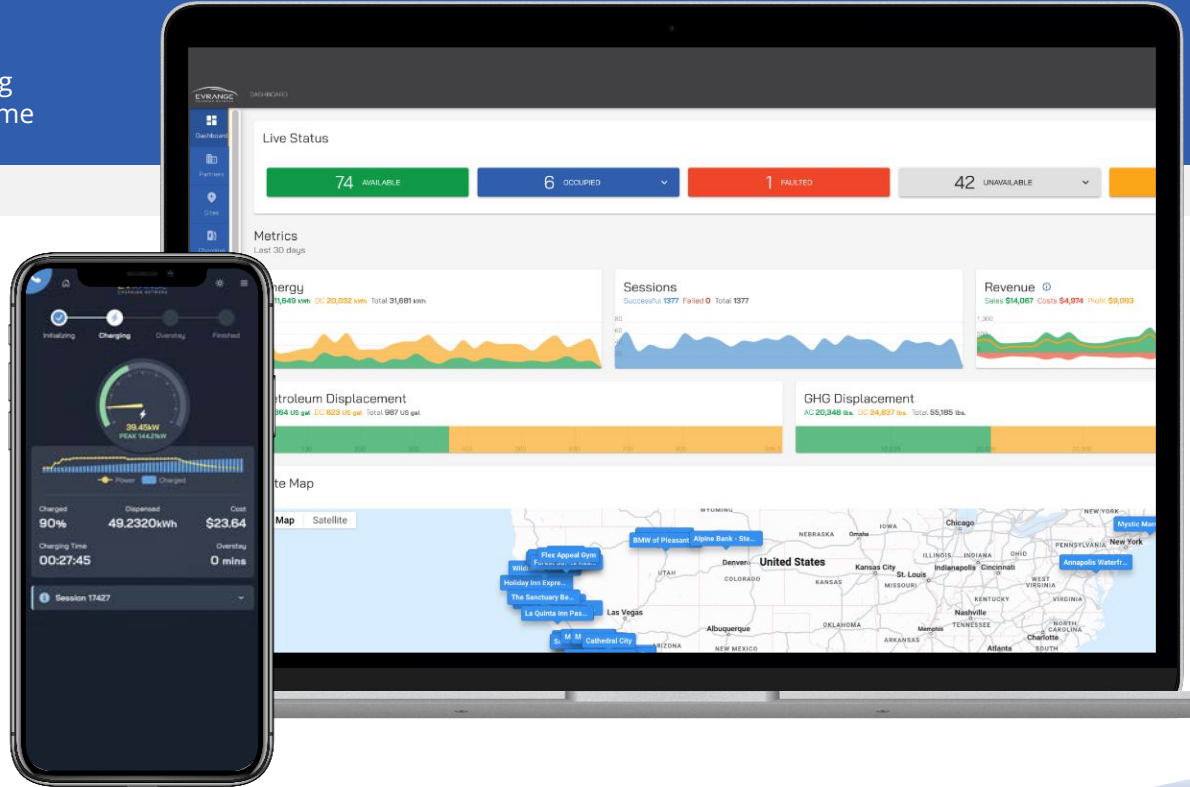
Software: Charging Station Management System & Apps

EV Range Backend & Frontend Solutions

Fully integrated and tested with certified charging stations, ensuring premium experience and uptime

Features include:

- ✓ Real-time status and alerts
- ✓ Utilization Data
- ✓ Load management - Limit power to electrical capacity
- ✓ Payment processing
- ✓ Customizable billing plans
- ✓ Brandable driver pay app
- ✓ Live location map with station availability
- ✓ AutoCharge (Plug & Charge) for fleets
- ✓ RFID activations and token management
- ✓ Carbon Offset Metrics
- ✓ Federal/State regulatory compliance and reporting



Support: Network Operations & Support Services

Drive organic growth through dependable partner and driver support services.



- ✓ Toll-free 27-7 call center support
- ✓ Proactive station monitoring
- ✓ Remote diagnostic repair response
- ✓ Technician and maintenance personnel alerts
- ✓ Station and part warranty
- ✓ Realtime station status
- ✓ Support ticket dashboard
- ✓ Built for user experience and station uptime



Platform with Support Licenses

	STANDARD	FLEET / PREMIUM	COMMERCIAL
	Revenue Only System for new/low volume locations Idle/Overstay Fee System	Free and/or Revenue System for medium volume locations or Fleets Idle/Overstay Fee System Payment Override: Free Vend, RFID and/or AutoCharge Reduced Usage based Payment Processing & Network Fees	Partner branded (greylable) revenue system for medium/high volume locations Idle/Overstay Fee System Payment Override: Free Vend, RFID and/or AutoCharge Lowest Usage based Payment Processing & Network Fees
BRANDING			
Mobile App	<i>EV Range / with Partner info</i>	<i>Co-Branded: EV Range / with partner info and logo</i>	<i>Greylable: Partner branded header and color scheme with "Powered by EV Range"</i>
REPORTING			
Monthly Basic Usage & Revenue Statistics	YES	YES	YES
Advanced/Custom Reporting Setup Fee	<i>Priced per Request</i>	<i>Priced per Request</i>	<i>Priced per Request</i>
PAYMENT OVERRIDE			
Free Charging via RFID or AutoCharge (Vehicle MACID)	NO	YES	YES
EV RANGE SUPPORT SERVICES			
Proactive Station Monitoring and Remote Remedy	YES	YES	YES
24-7 Driver Call Center	YES	YES	YES
Field Technician Services	<i>As needed Time, Travel & Materials or Separate O&M Plan</i>	<i>As needed Time, Travel & Materials or Separate O&M Plan</i>	<i>As needed Time, Travel & Materials or Separate O&M Plan</i>
		Public free charging	Public free charging
	Stations that require payment via EV Range App/Credit Card Kiosk	Behind the fence, private secured charging Locations that require payment via EV Range App/Credit Card Kiosk	Behind the fence, private secured charging Locations that require payment via EV Range App/Credit Card Kiosk
		Hybrid - Paid charging via EVR and/or provide free charging for specific users/vehicles	Hybrid - Paid charging via EVR and/or provide free charging for specific users/vehicles

Applications:

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