

2026 EVSIS Company Introduction

A Leading EV Charging Solutions
Partner for Future Mobility
Infrastructure



Established in 1987,

EVSIS is a leading EV charger manufacturer



Overview

Founded	1987. 02
Location	• Branch office : Seoul • HQ / Factory : Cheongju, Chungcheongbuk-do
Employees	• 247 people (Inc. 59 R&D personnel)
Major Business	• EV Charging Business - EV Charger Manufacturing - Charging Network Platform - Charging Point Operation
Revenue Projection (USD)	• FY23 : USD 55 mm (yoy 61%) • FY24 : USD 61 mm (yoy 10%) • FY25 : USD 63mm (yoy 3%) Note : FX rate of USD/KRW 1,450 applied



With proven strengths in hardware and software,
We continuously supply our products to key CPOs within the U.S

GLOBAL CARMAKER



- 2022, Next Generation Charger Joint R&D
- 2022, E-pit Operation Transition Contract
- 2022, Supply E-pit 2nd phase Charger
(About 100 units annually)
- 2023, E-pit Global Certification Contract (CE)
- 2024 Supply of dedicated E-PIT chargers for Genesis
- Supply of dedicated chargers for BMW and Mercedes-Benz (5 consecutive years)

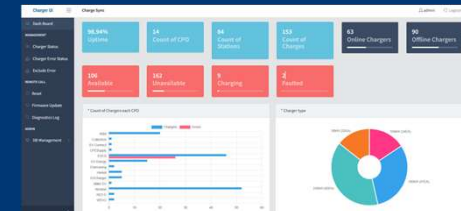
U.S. CPO SUPPLY RECORD



Over 450 units delivered to major North American CPOs (As of Mar 2026)"

CHARGER MONITORING SYSTEM (C-SYNC)

In-house Development of a Real-Time Charger Operation Monitoring System



- Real-time monitoring
- Fault log analysis
- Systematic uptime management
- Wireless remote updates
- Maintenance management

Over 65,000 units supplied  as of 2025
11,000 units supplied in 2025"

Name	Models	Units
Korea Environment Corp.	100kW DC Fast Charger	591
Korea Energy Agency	100kW DC Fast Charger	258
Korea Electric Power Corp.	100kW, 400kW DC Fast Charger	420
Jeju Energy Corp.	50kW DC Fast Charger	260
Transport Company(Bus)	300kW DC Fast Charger	470
E-pit (Phase 1,2)	540kW DC Ultra Fast Charger	262
Nambu Construction Corp	50kW, 100kW DC Fast Charger	387
Happy Charger	100kW, 200kW DC Fast Charger	522
SK Eledink	100kW, 200kW DC Fast Charger	970
EVSIS	50kW, 100kW DC Fast Charger	1,268
CPO(etc)	50kW, 100kW DC Fast Charger	1,232
(Private, Construction)	50kW, 100kW DC Fast Charger	3,460

Our extensive domestic supply record
proves
the reliability of our EV charging solutions.

Hyundai Motor E-pit



15 Major Car Company

BMW, Volvo, Toyota, Polestar etc



Shopping Mall

Emart, Homeplus, Costco,, Lotte Mart, etc



Public Parking Lot /Service Area

Incheon Airport, Cheongju-City, Seosan-City, etc



Aims for NO.1 EV charging infrastructure market



Major achievement

Accumulated
EV Charger sales(units) in Korea



Approximately 65,000 units
(About 11,000 of DCFC)

Private sector
EV Charger M/S in Korea



25% M/S
As of the end of 2025

Ultra Fast EV Charger Sales
in Korea

Approximately 300 units
Exclusive partnership with
Hyundai Motors

Designated as
"Excellent Product" by PPS

26 relevant patents
Note : Public Procurement Service,
Korea's Central Government Procurement
Agency

Maintenance service
and track record

The largest in-house
maintenance provider in
Korea

EVSIS Charger Line-up I

AC/DC Charger

AC Charger



7/11kW

Input	Single phase, 240VAC, 60Hz, Max 11kVA
Output	Single phase, 240VAC, 50A, 11kW
Display	4.3" LCD Touch Screen
Standard	OCPP 1.6J, CSA, UL, FCC, CE
Dimension	9.3 (W) X 18.5 (H) X 7.2 (D) in
Use Cases	Office, Residential, Parking Lot

DC Charger



30kW

Input	3 Phase 4Wire AC 480V, 60Hz, Max 33kVA
Output	150~1,000VDC, Max 80A, 30kW
Display	12.1" LCD Touch Screen
Standard	OCPP 1.6J, 2.0.1, CSA, UL, FCC, CTEP/NTEP, CE
Dimension	25.6 (W) X 24.5 (H) X 12.8 (D) in
Use Cases	Fleet, Hotel, Warehouse, Parking Lot



100kW

Input	3 Phase 4Wire AC 480V, 60Hz, Max 110kVA
Output	150~1,000VDC, Max 200A, 100kW
Display	24" LCD Touch Screen
Standard	OCPP 1.6J, 2.0.1, CSA, UL, FCC, CTEP/NTEP, CE
Dimension	42 (W) X 75 (H) X 20.6 (D) in
Use Cases	Highway, Public Charging Station, Retail

EVSIS Charger Line-up II

All-In-One & Distributed DC charger

180/ 240kW All-In-One Model



Input	3P3W+PE AC 480V, 60Hz, (238A, 198kVA) / (318A, 264kVA)
Output	200~1,000VDC, Max 375A, (180kW / 240kW)
Display	12.1" LCD Touch Screen, LED status display
Standard	OCPP 1.6J, 2.0.1, CSA, UL, FCC, CTEP/NTEP, CE
Dimension	41.9 (W) X 74.8 (H) X 26.1 (D) in

350/400kW Distributed



Input	(PB) 3P3W+PE AC 480V, 60Hz, (464A, 385kVA) / (530A, 440kVA) (DP) 1,000VDC, 277VAC/60Hz
Output	200~1,000VDC, Max 500A, (350kW / 400kW)
Display	12.1" LCD Touch Screen, LED status display
Standard	OCPP 1.6J, 2.0.1, CSA, UL, FCC, CTEP/NTEP, CE
Dimension	(Dispenser) 32.3 (W) X 83.9 (H) X 16.7 (D) in (Power Cabinet) 24 (W) X 72.8 (H) X 37.8 (D) in

EVSIS Charger Line-up III

High Power DC charger

400/480kW All-In-One Charger

- Up to 480kW of ultra fast charging
- Dynamic Power Sharing between 4 cables.
- Simultaneous charging up to 4 Evs.
- Easy maintenance
- Remote Update & Diagnostics
- Smart Charging
- Plug & Charge
- Flexible Hardware & Software Customization
- Compatible with CCS1, NACS Boost
- DC power characteristics with two to four cables



Scale as demand grows

- Configurable output : 400kW / 480kW
- Expand capacity by simply adding power modules
- No full system replacement required

Input	3P3W+PE AC 480V, 60Hz, (476A, 396kVA) / (636A, 528kVA)
Output	1CH : 200~1,000VDC, 600A, 480kW 2CH : 200~1,000VDC, 375A, 375kW 3CH : 200~1,000VDC, 600A, 480kW 4CH : 200~1,000VDC, 375A, 375kW
Connector	CCS, NACS
Display	12.1" LCD Touch Screen, LED status display OCPP 1.6J, 2.0.1, CSA, UL, FCC, CTEP/NTEP
Dimension	33 (W) X 88.9 (H) X 42.7 (D) inch

EVSIS's VISION

For Next-Generation EV Charging

Leading the EV Charging Evolution: From Specialized Mobility to Future Innovation

STAGE 1

Specialized Mobility Chargers

AC chargers, DC fast & Ultra fast chargers
Mass-producing standard models
categorized by output and application.



STAGE 2

Purpose-Built Mobility Chargers

Developing specialized chargers
for electric buses, airport GSE,
and river buses



STAGE 3

Next-Gen Innovative Chargers

Megawatt Charging System (MCS)
Bidirectional V2G Charger
SST-based DC Charger
Eco-friendly Solar & ESS Integrated Charger



EVSIS Production Powerhouse

Responding to Rapid Market Expansion

EVSIS Factory Status

- Location : 54, Jikji-daero 409beon-gil, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do
- Area : 13,131.00 m²
- Floor Area ratio : $9,435.70 / 13,131.0 \times 100 = 71.65\%$
- Capacity : 20,000 units (per year)

EVSIS Smart Factory

Manufacturing Execution System (MES)

- Building processes for efficient production
- Introduction of quality responsibility system in production



Autonomous Mobile Robot (AMR)

- Easy to move heavy weights
- Maximize loading efficiency



Inline conveyor

- Mass production through flow system
- Reduce 'LOSS TIME' by minimizing movement lines

3월 생산현황									
라인명	제품명/구분	작업시간	작업량	수량	단위	생산량	잔량	비율	비고
공구 LINE 1	JC-8811-10-3 / ETC-U-20-014-01	04월 29일	28	13	45%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-CURT / ETC-U-21-014-20	04월 29일	28	27	96%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-CURT / ETC-U-21-014-20	04월 29일	28	17	60%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-CURT / ETC-U-21-014-03	04월 29일	22	15	68%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	40	0	0%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-401 / ETC-U-20-014-03	04월 29일	4	3	75%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-401 / ETC-U-20-014-03	04월 29일	5	2	40%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	3	0	0%	100%	0	0%	0%
공구 LINE 1	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	10	9	90%	100%	0	0%	0%

3월 생산현황									
라인명	제품명/구분	작업시간	작업량	수량	단위	생산량	잔량	비율	비고
공구 LINE 2	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	28	13	45%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-401 / ETC-U-20-014-03	04월 29일	28	27	96%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	28	17	60%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-401 / ETC-U-20-014-03	04월 29일	22	15	68%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	40	0	0%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-401 / ETC-U-20-014-03	04월 29일	4	3	75%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-401 / ETC-U-20-014-03	04월 29일	5	2	40%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	3	0	0%	100%	0	0%	0%
공구 LINE 2	JC-8812-100-3 / ETC-U-20-014-03	04월 29일	10	9	90%	100%	0	0%	0%

Real-time production status management

*MES: Manufacture Execution System
*AMR : Autonomous Mobile Robot

EVSIS America

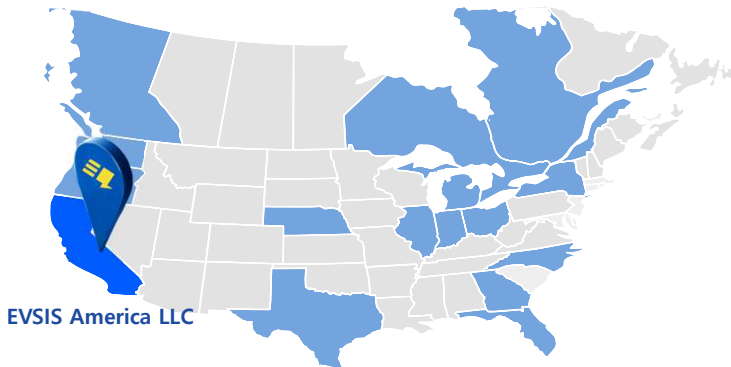
Driving Sustainable Infrastructure across the U.S. & Canada

EVSIS America

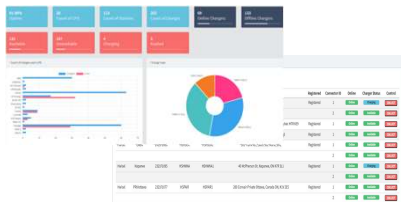


	Contents
Name	EVSIS America LLC
Location	1945 Burgundy Pl, Ontario, CA 91761 U.S
Area	35,583 sqft (1 st Floor : Factory, 2 nd Floor : Office)
CAPA	Annual production capacity of 10,000 units
Major Customers	EVCS, EV Gateway, ABM, HWISEL, EV Connect, RED E, EV Range, NOVA Charge, Miller Electric, Daimler Truck, RIDE(BYD), 3insys, Synop, Aether, Evercharge

- Installation Status Active Operations in 17 Regions across North America (14 U.S. States & 3 Canadian Provinces)



R&D

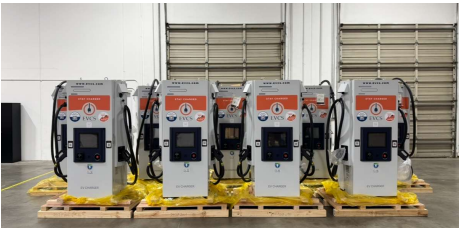


Charging Monitoring System
(C-Sync)



Cable Arm Protection
(Anti-Vandalism Solution)

Work Status



Production



On-Vehicle Testing



On-site Commissioning,
Technical Support

Global Track Record I

Proven Performance in Real-World Environments

Installation status



Hampton Inn, Canada



Samsung SDI, MI USA



Public Parking Lot, CA USA



Cable Arm Protection, Market, WA USA



Miller, Jacksonville, FL USA



Daimler, NC USA



RED E, FL USA



Nova Charge, Detroit USA

Global Track Record II

Deployment Across Major US Cities and Canada

Installation status



EV Energy, IL USA



Buddy Bear Car Wash, IL USA



Enersaving, Richmond Hill CANADA



Hospital, WA USA



LG Energy Solution, TX USA



Ford Golf Mill, IL USA



Kailspel Market, WA USA



Modesto, CA USA



Mercedes Benz, TX USA

Expanding Market Presence in Japan and Southeast Asia

Driving Market Entry in Japan & SEA(Indonesia/Thailand) via local Partnership

Japan

Acquired CHAdeMO 30/120kW Certification (June. 2024)

Charger Supply to Hyundai Mobility Japan

※ Operational : 120kW Charger installed at HMJ Osaka Dealership

Agency Agreement with 'SANKOSHA' for Bus Fleet Sales

※ Registration completed on 3 major subsidy sites inc, NEV(Oct. 2025)



SANKOSHA Ltd



Hyundai Motors Dealership
(Japan Osaka)

Southeast Asia

Supply of E-Pit Chargers to Hyundai Thailand (Aug. 2024)

Public Charging Infrastructure in Indonesia (Assistance - ODA)

※ Installation at 32 sites in partnership with the government agencies
(Apr. 2025~)

**Contract Secured for Indonesia Eco-friendly Electric Bus (BRT)
Infrastructure (Nov. 2025)**



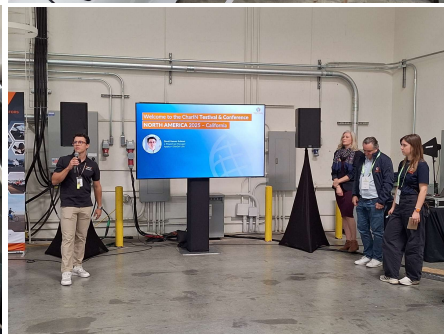
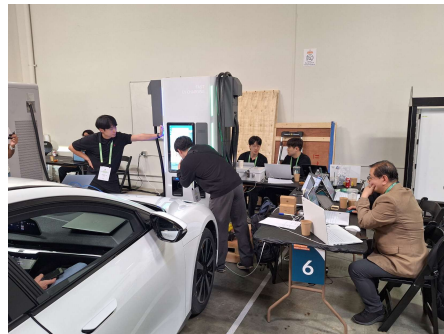
Hyundai E-Pit Station
(Thailand)



Jakarta BPSP Station (Indonesia)

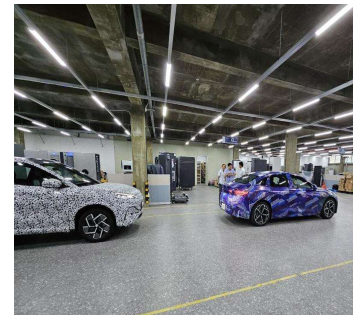
Interoperability Verified During Operation Through Secured Certifications and Pre-Deployment Vehicle Testing

CharIN Festival 2025 (California, USA)



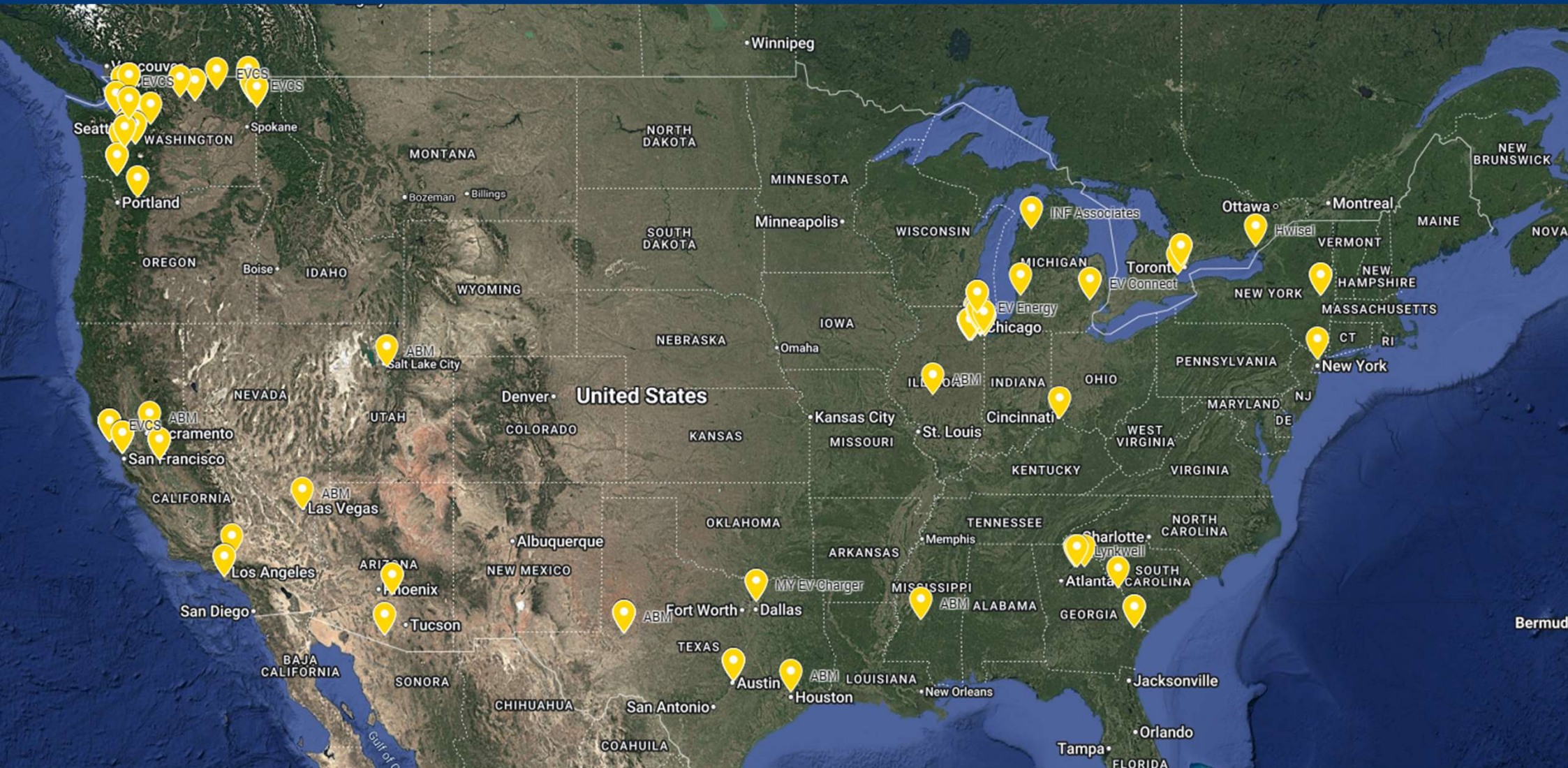
Verified compatibility

- Pre-Launch Compatibility Testing : Completed testing with 10+ global brands (BYD, Volvo, Volkswagen, etc)
- Domestic & Global : Charging compatibility tests for both local and international vehicle models.
- Participated in 'CharIN Festival' (LA, USA, 2025) Conducted Interoperability Tests with Major Global OEMs
- Actively conducting various R&D projects for advanced technologies, including PnC and V2G.



North American Charger Installation Status

※ 323 Units (As of July, 2026)



Driving towards a cleaner, smarter, and sustainable world.

We will create future value for your company's infinite leap forward through our differentiated R&D technology



Total Energy solution Leader
for Clean
Tomorrow

EVSIS 54, Jikji-daero 409 beon-gil, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, (28443), Republic of Korea
EVSIS R&D 179, Gasan digital 2-ro, Geumcheon-gu, Seoul, (08500), Republic of Korea
EVSIS America 1945 Burgundy Place, Ontario, CA 91761, USA

E. globalsales@evsis.co.kr
biz@evsisamerica.com