

Veterans Energy Team

521 Vera Ct

Joliet, IL 60436 US

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<https://www.veteransenergyteam.com/>

**VETERANS
ENERGY
TEAM**



Estimate

ADDRESS

Village Of Romeoville

1050 w romeo rd

Romeoville, IL 60446

Village Hall

ESTIMATE

2395

DATE

08/29/2025

DATE	PRODUCT	DESCRIPTION	QTY	RATE	AMOUNT
	EV CHARGER	2 240kw Samsung Chargers	2	79,000.00	158,000.00
	Labor installation	of chargers not included ComEd s make ready Rebates	2	1,000.00	2,000.00
	Available State Grants	Awarded State Grant CEJA (this will be reissued to my firm after The state distributes the Funds to the village of Romeoville)	2	-80,000.00	-160,000.00
	ComEd Incentives	Make ready Rebates For Installation of chargers (select Community Rate)	2	-240,000.00	-480,000.00
	Labor installation	of make ready rebates to include boring concrete engineer permitting etc	1	300,000.00	300,000.00
	EV Materials	Pipe wire switchgear ct cabinet etc	1	180,000.00	180,000.00
		SUBTOTAL			0.00
		TAX			0.00
		TOTAL			\$0.00

Accepted By

Accepted Date

Veterans Energy Team

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Estimate

ADDRESS

Village Of Romeoville
1050 w romeo rd
Romeoville, IL 60446
Train Station

ESTIMATE

2396

DATE

08/29/2025

DATE	PRODUCT	DESCRIPTION	QTY	RATE	AMOUNT
	EV CHARGER	2 Ingeteam 180kw	2	79,000.00	158,000.00
	EV CHARGER	10 xerova level 2 chargers	10	4,000.00	40,000.00
	Labor installation	of chargers not included ComEd s make ready Rebates	12	583.50	7,002.00
	Available State Grants	Awarded State Grant CEJA (this will be reissued to my firm after The state distributes the Funds to the village of Romeoville)	1	-210,000.00	-210,000.00
	ComEd Incentives	Make ready Rebates For Installation of chargers (select Community Rate) 2 level 3 180kw 10 level 2 xerova	1	-440,000.00	-440,000.00
	Labor installation	of make ready rebates to include boring concrete engineer permitting etc	1	295,000.00	295,000.00
	EV Materials	Pipe wire switchgear ct cabinet etc	1	150,000.00	150,000.00
SUBTOTAL					2.00
TAX					0.00
TOTAL					\$2.00

Accepted By

Accepted Date



Expiration Date: 10/05/25

Quotation**TO:**

VETERANS ENERGY TEAM LLC
521 VERA CT
JOLIET, IL 60436-1895

Project Info:

Project: ROMEOVILLE A VILLAGE HALL EV MAINT
Job #: 134138
Bid Date: 09/05/25
Bid Time: 02:00 PM CDT
Quoter: OHNEMUS, JOYCE

Type	Quantity	Vendor	Description	Unit or Lot#	Unit Price	Ext Price
Contractor to confirm all counts, alternates and options. Changes subject to re-quote. All items are to be considered made to order and non returnable. Lead times are subject to change and should be confirmed at time of order. ***BAA & BABA are not quoted unless stated otherwise*** **Manufacturer Pricing & Freight Terms subject to change upon notice due to pass through of tariffs and surcharges.**						

2	NOODOE I	O&M Services for 5 years for Samsung 240kW DCFC	Unit	27,700.000/EA	55,400.00
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From:

STEINER ELECTRIC - HEADQUARTERS
GENERAL CONTACT 847-228-0400
ONE PIERCE PLACE STE 300E
ITASCA, IL 60143
Printed By: OHNEMUS, JOYCE

Total**55,400.00****Notes**

TRANSACTIONS BASED ON THIS QUOTE WILL BE GOVERNED
BY STEINER'S TERMS & CONDITIONS OF SALE. A COPY CAN
BE FOUND AT STEINERELECTRIC.COM OR UPON REQUEST.



Expiration Date: 10/05/25

Quotation**TO:**

VETERANS ENERGY TEAM LLC
521 VERA CT
JOLIET, IL 60436-1895

Project Info:

Project: ROMEOVILLE B TRAIN STATION EV MAINT
Job #: 134139
Bid Date: 09/05/25
Bid Time: 02:00 PM CDT
Quoter: OHNEMUS, JOYCE

Type	Quantity	Vendor	Description	Unit or Lot#	Unit Price	Ext Price
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Contractor to confirm all counts, alternates and options. Changes subject to re-quote.

All items are to be considered made to order and non returnable.

Lead times are subject to change and should be confirmed at time of order.

BAA & BABA are not quoted unless stated otherwise

Manufacturer Pricing & Freight Terms subject to change upon notice due to pass through of tariffs and surcharges.

2	NOODOE I	O&M Services for 5 years for Ingeteam 180kW DCFC	Unit	24,200.000/EA	48,400.00
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From:

STEINER ELECTRIC - HEADQUARTERS
GENERAL CONTACT 847-228-0400
ONE PIERCE PLACE STE 300E
ITASCA, IL 60143
Printed By: OHNEMUS, JOYCE

Total**48,400.00****Notes**

TRANSACTIONS BASED ON THIS QUOTE WILL BE GOVERNED BY STEINER'S TERMS & CONDITIONS OF SALE. A COPY CAN BE FOUND AT STEINERELECTRIC.COM OR UPON REQUEST.

DC charger 180kW / 240kW

EV SIS

Key Features

JC-9952-180/240-CX (CE)
JC-9952-180/240-CT (UL)

CE, cMETus(NRTL/CSA), FCC, CTEP/NTEP, Energy Star Compliant (Q1 2024)
NACS will be available from 2024
Remote monitoring and update for optimal operation
Maximize space utilization
Simultaneous charging



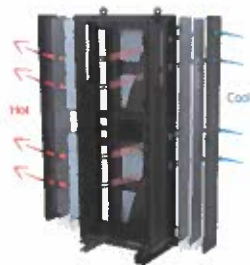
DC charger 180kW/240kW at a glance



Specifications

Specification		DC Charger 180kW	DC Charger 240kW
General	Connector	CCS, NACS (will be supported in 2024), CHAdeMO(optional)	
	Communication with EV	IEC 61851 PLC	
	Display	12.1" LCD Display, Touch Screen	
	Support Language	English (Other languages available upon request)	
	Push Buttons	1 emergency stop button	
	User Authentication	ISO/IEC 14443 A/B Mifare RFID reader, Credit card reader, NFC	
Electric	Input	3Ø3W (no neutral), 400VAC, 50/60Hz, Max.198kVA or 264kVA (CE Version) 3Ø3W (no neutral), 480VAC, 60Hz, Max.198kVA or 264kVA (UL Version)	
	Input THD	< 5%	
	Output	1CH Voltage : 150~1,000VDC(Max) Current : 350A(Max) Max power : 180kW (90kW each for simultaneous charging) 2CH Voltage : 150~1,000VDC(Max) Current : 350A(Max) Max power : 180kW (90kW each for simultaneous charging)	1CH Voltage : 150~1,000VDC(Max) Current : 350A(Max) Max power : 240kW (120kW each for simultaneous charging) 2CH Voltage : 150~1,000VDC(Max) Current : 350A(Max) Max power : 240kW (120kW each for simultaneous charging)
	Power Factor	>0.96 (Full Scale)	
	Charging Mode	CC, CV	
	Voltage Accuracy	±1.0% (Full Scale)	
	Current Accuracy	±1.0% (Full Scale)	
	Max. Efficiency	> 94% (at rated voltage, rated current)	
	Isolation Impedance	10MΩ@1,000V	
Environment	Operating temperature	-30℃ ~ 50℃ (-22°F ~ 122°F with derating)	
	Humidity	< RH95% (Non-condensing)	
Communication	Network Interface	Ethernet, Cellular, WLAN	
	Protocol	OCPP1.6J (OCPP 2.0.1 will be supported in 2024)	
Safety standard	Protection	Over voltage, Over current, Short-circuit, Over temperature, Earth leakage, Surge protection, Contactor welding	
Mechanical	Protection degree	IP54 (NEMA 3R), IK10	
	Cooling	Forced air	
	Charging Cable Length (Standard)	5.5m (18ft) / Adjustable upon request	
	Dimension	1,065(W) x 1,900(H) x 663(D) mm (41.9(W) x 74.8(H) x 26.1(D) inch)	
	Weight	637kg (1,405lb)	

Feature highlights



Air-Flow structure increases cooling efficiency



Design all operating parts between 15" and 48" to protect the rights of people with disabilities

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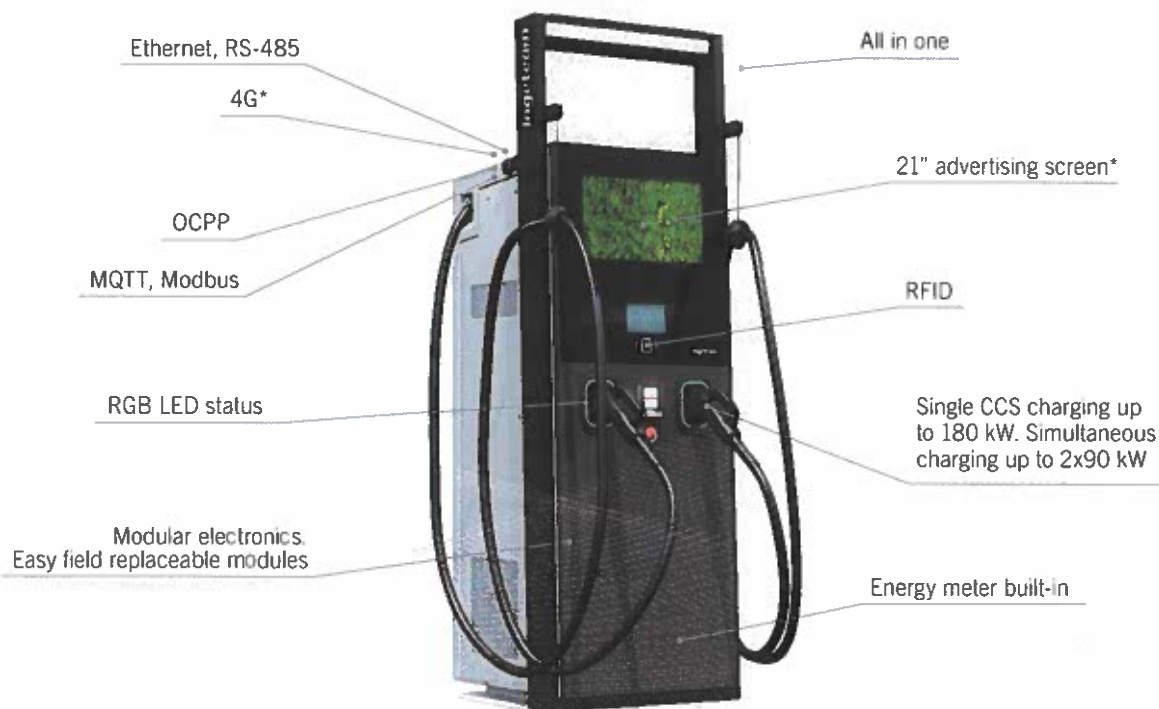
Ingeteam

Ingeteam



red dot winner 2022
urban design

DUO



*Optional

CONNECTOR TYPES



CCS1 200
CCS Type 1 200 A



CHA200
CHAdeMO 200 A

ADDITIONAL FEATURES:

- Ethernet switch (minimizes the cost of Ethernet cabling).
- Automatic software updates throughout the product lifetime.
- Connector locking system for CHAdeMO.
- ADA Compliant.

OPTIONS

- Smart DLM 2.0. (Advance Power Management, Fleet, Driver groups).

RAPID 60E/180

Changing the **answer** is EVOLUTION

Changing the **question** is REVOLUTION

	RAPID 60E	RAPID 90
AC input		
Voltage	L1 + L2 + L3 + PE 480 Vac $\pm$ 15%	
Frequency	50 / 60 Hz $\pm$ 5%	
Maximum AC current	76 A	115 A
DC output		
Voltage	150 .. 1000 V	
Simultaneous nominal DC current	100 A + 100 A	200 A + 100 A
Boost DC current	200 A	300 A
Maximum power	60 kW (30 kW + 30 kW)	90 kW (60 kW + 30 kW)
Output connectors	One: CCS I Duo; CCS + CCS I Duo CHA; CCS + CHAdeMO (200 A)	
Compliance and safety		
Standards	UL 2202	
Overcurrent	Programmable MCB	
Indirect contact	RCD Type A + DC leak sensor	
Overvoltage	Type II protection against permanent and transient overvoltage	
Functions Accesories		
Communication	Ethernet 4G (optional)	
Communication protocols	OCPP, ISO 15118	
Advertising screen	21" Full HD (optional)	
HMI	7" TFT multi-language color touchscreen	
Authentication	RFID (MIFARE Classic 1K&4K, MIFARE DesFire EV1, NFC)	
General information		
Stand-by consumption	< 40 W	< 50 W
Retractable hose system	Included	
Cable length	20 ft	
Energy metering	Built-in	
Operating temperature	-30 °F to 140 °F (optional kit for lower/higher temperatures)	
Humidity	< 95 %	
Weight	750 lb	795 lb
Dimensions (height x width x depth)	89 1/2" x 30 1/2" x 28 3/4"	
Enclosure	Stainless steel 430 and aluminum	
Maximum altitude	6500 ft	
Protection rating	NEMA 3R / IK10 (display IK08) / C5H	
Directives	FCC Part 15 Class A, NEC 625	

RAPID 120	RAPID 150	RAPID 180
	L1 + L2 + L3 + PE 480 Vac $\pm$ 15% 50 / 60 Hz $\pm$ 5%	
155 A	190 A	230 A
200 A + 200 A 400 A 120 kW (60 kW + 60 kW)	150 .. 1000 V 200 A + 200 A 500 A 150 kW (90 kW + 60 kW)	200 A + 200 A 500 A 180 kW (90 kW + 90 kW)
One: CCS I Duo: CCS + CCS I Duo CHA: CCS + CHAdeMO (200 A)		
	UL 2202 Programmable MCB RCD Type A + DC leak sensor Type II protection against permanent and transient overvoltage	
	Ethernet 4G (optional) OCPP, ISO 15118 21" Full HD (optional) 7" TFT multi-language color touchscreen RFID (MIFARE Classic 1K&4K, MIFARE DesFire EV1, NFC)	
< 60 W	< 70 W Included 20 ft Built-in -30 °F to 140 °F (optional kit for lower/higher temperatures) < 95 %	< 80 W
840 lb	885 lb 89 1/2" x 30 1/2" x 28 3/4" Stainless steel 430 and aluminum 6500 ft NEMA 3R / IK10 (display IK08) / C5H FCC Part 15 Class A, NEC 625	930 lb

ZeroVA AX80

19.2 kW Level 2 charger

Higher-powered commercial charger with a 5-inch LCD display. Ideal for fleets or public charger deployments.

ZeroVA is quickly becoming a leading EV charger provider in North America. The AX80 is best for deployments requiring more power than standard 7.7 kW chargers.

Combined Ethernet, Wi-Fi, and 4G in every unit provide numerous ways to keep this charger connected. The AX80 has hardware required to support ISO 15118 Plug & Charge with a future software update.

2-year manufacturer's warranty. Cable holster not included.



SPECS

-  80 A
-  19.2 KW
-  J1772 connector, 16-foot cable
-  NEMA 4 enclosure

NETWORKING

-  Ethernet  Wi-Fi  4G
-  Dashboard & reporting
-  Power management

-  5" LCD display
-  RFID reader
-  metroEV App

Purchase options



Single wall-mount unit



Dual pedestal



Dual pedestal w/ cable mgmt.

Village Hall South Parking Lot

Proposed Location for Two EV Fast Chargers

Legend

- Limits of Expanded Parking Lot
- Parking Lot Light Pole
- Parking Stalls for EVs
- Location for 2 EV Chargers

Grand Boulevard

EV Chargers Location

Romeo Road

Google Earth

Imagery © 2023

100 ft

Romeoville Metra Parking Lot

EV Charging Unit Installation

Legend

- DCFC Chargers (4 ports- 50KW each)
- Level 2 Chargers (10 ports- 6.2 KW each)

New Avenue

Metra Parking Lot

Romeoville Metra Station Parking Lot

Romeoville

Google Earth

Image Landsat / Copernicus

700 ft

