APPENDIX D-4 Beneficiary Eligible Mitigation Action Certification

BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Beneficiary Confederated Salish & Kootenai Tribes

Lead Agency Authorized to Act on Behalf of the Beneficiary Confederated Sales & Kootenal Tribes Tribal Air Quality Program (Any authorized person with delegation of such authority to direct the Trustee delivered to the Trustee pursuant to a Delegation of Authority and Certificate of Incumbency)

Action Title:	Truck Replacement and Electric Vehicle Charging Station		
Beneficiary's Project ID:	CSKT-21-VW		
Funding Request No.	(sequential) 1		
Request Type: (select one or more)	□ Reimbursement ■ Advance □ Other (specify):		
Payment to be made to: (select one or more)	Beneficiary Other (specify):		
Funding Request & Direction (Attachment A)	 Attached to this Certification To be Provided Separately 		

SUMMARY

Eligible Mitigation Action	Appendix D-2 item (specify): <u>1</u> , 6, 9				
Action Type	□ Item 10 - DERA Option (5.2.12) (specify and attach DERA Proposal):				
Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2): See Addendum					
Estimate of Anticipated NO See Addendum	Ox Reductions (5.2.3):				
	ental Entity Responsible for Reviewing and Auditing Expenditures of Eligible				
Mitigation Action Funds to Office of Legal Counsel ar	• Ensure Compliance with Applicable Law (5.2.7.1): Ind the Finance Office of the he Confederated Salish & Kootenai Tribes				
Describe how the Beneficiary will make documentation publicly available (5.2.7.2). See Addendum					
Describe any cost share requirement to be placed on each NOx source proposed to be mitigated (5.2.8). Not applicable					
Describe how the Beneficiary complied with subparagraph 4.2.8, related to notice to U.S. Government					
Agencies (5.2.9).					
Confederated Salish & Kootena	i Tribes were not contacted by these federal agencies within the specified time frame.				

If applicable, describe how the mitigation action will mitigate the impacts of NOx emissions on communities that have historically borne a disproportionate share of the adverse impacts of such emissions (5.2.10). Not applicable

<u>ATTACHMENTS</u> (CHECK BOX IF ATTACHED)

✓	Attachment A	Funding Request and Direction.
✓	Attachment B	Eligible Mitigation Action Management Plan Including Detailed Budget and Implementation and Expenditures Timeline (5.2.4).
✓	Attachment C	Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11).
~	Attachment D	Detailed cost estimates from selected or potential vendors for each proposed expenditure exceeding \$25,000 (5.2.6). [Attach only if project involves vendor expenditures exceeding \$25,000.]
	Attachment E	DERA Option (5.2.12). [Attach only if using DERA option.]
	Attachment F	Attachment specifying amount of requested funding to be debited against each beneficiary's allocation (5.2.13). [Attach only if this is a joint application involving multiple beneficiaries.]

CERTIFICATIONS

By submitting this application, the Lead Agency makes the following certifications: Confederated Salish & Kootenai Tribes

- 2. Beneficiary requests and directs that the Trustee make the payments described in this application and Attachment A to this Form.
- 3. This application contains all information and certifications required by Paragraph 5.2 of the Trust Agreement, and the Trustee may rely on this application, Attachment A, and related certifications in making disbursements of trust funds for the aforementioned Project ID.
- 4. Any vendors were or will be selected in accordance with a jurisdiction's public contracting law as applicable. (5.2.5)
- 5. Beneficiary will maintain and make publicly available all documentation submitted in

support of this funding request and all records supporting all expenditures of eligible mitigation action funds subject to applicable laws governing the publication of confidential business information and personally identifiable information. (5.2.7.2)

DATED:	October 15, 2020
SIGNATUR	Para AC
SIGNATUR	

Randy Ashley Air Quality Program Manager

[NAME]

[TITLE] Confederated Salish & Kootenai Tribes Tribal Air Quality Program

[LEAD AGENCY]

for

Confederated Salish & Kootenai Tribes

[BENEFICIARY]

[SAMPLE ATTACHMENT B - USE OF THIS FORMAT IS NOT MANDATORY]

PROJECT MANAGEMENT PLAN PROJECT SCHEDULE AND MILESTONES

Milestone	Date	
Lead Agency Provides Notice of Availability of Mitigation Action Funds	6/29/2020	
Project Sponsor Submits Proposal to Lead Agency	8/27/2020	
Lead Agency Provides Written Approval of Project Sponsor's Proposal	8/27/2020	
Lead Agency Incorporates Project Sponsor's Proposal into Mitigation Plan	8/28/2020	
Trustee Acknowledges Receipt of Project Certification and Funding Direction	10/27/2020	
Trustee Allocates Share of Funds for Approved Project	11/12/2020	
Lead Agency Directs Funding (Advance Funded Projects)	11/26/2021	
Project Sponsor Obtains Cost Share, Notifies or Certifies to Lead Agency	not applicable	
Project Sponsor Enters into Contracts, Purchase Orders, etc Start	1/25/2021	
Project Sponsor Enters into Contracts, Purchase Orders, etc Complete	1/25/2021	
Project Installation(s) – Start		
Project Installation(s) – Complete	4/15/2021	
Project Sponsor provides detailed invoices for all claimed project costs, documentation for emission reduction estimates, required certification documents to Lead Agency to support direction to Trustee for Payment (Reimbursement, Direct-to-Vendor) or final accounting (Forward Funded Projects)	-	
Lead Agency completes review and certifies payment direction to Trustee (Reimbursement)	5/12/2021	
Trustee Acknowledges Receipt of Direction for Payment(s) (Advance Funded, Reimbursement)		
Project Sponsor Certifies Project Completion	5/12/2021	
Lead Agency Reports Project Completion	5/12/2021	

PROJECT BUDGET

Period of Performance: <u>Third Funding Cycle</u>				
Budget Category	Total Approved Budget	Share of Total Budget to be Funded by the Trust	Cost-Share, if applicable (Entity #1)	Cost-Share, if applicable (Entity #2)
1. Equipment Expenditure	\$ 395,145.50	^{\$} 395,145.50	\$	\$
2. Contractor Support (Provide List of Approved Contractors as Attachment with approved funding ceilings)	\$	\$	\$	\$
3. Subrecipient Support (Provide List of Approved Subrecipients or Grant Awardees as Attachment with approved funding ceilings)	\$	\$	\$	\$
4. Administrative ¹	\$5202.16	\$5202.16	\$	\$
Project Totals	\$ 400,347.66	\$400,347.66	\$	\$
Percentage	100 %	100 %	%	%

¹ Subject to Appendix D-2 15% administrative cap.

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PROJECTED TRUST ALLOCATIONS:

	2017	2018	2019	2020	2021
1. Anticipated Annual Project Funding Request to be paid through the Trust	\$	\$	\$	\$ 400,348	\$
2. Anticipated Annual Cost Share	\$	\$	\$	\$ O	\$
3. Anticipated Total Project Funding by Year (line 1 plus line 2)	\$	\$	\$	\$ 400,348	\$
4. Cumulative Trustee Payments Made to Date Against Cumulative Approved Beneficiary Allocation	\$	\$	\$	\$	\$
5. Current Beneficiary Project Funding to be paid through the Trust (line 1)	\$	\$	\$	\$	\$
6. Total Funding Allocated to for Beneficiary, inclusive of Current Action by Year (line 4 plus line 5)	\$	\$	\$	\$	\$
7. Beneficiary Share of Estimated Funds Remaining in Trust	\$	\$	\$	\$	\$
8. Net Beneficiary Funds Remaining in Trust, net of cumulative Beneficiary Funding Actions (line 7 minus line 6)	\$	\$	\$	\$	\$

<u>Addendum</u>

Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2):

During the third funding cycle of the Volkswagen Settlement Environmental Mitigation Trust for Indian Tribes, the Confederated Salish & Kootenai Tribes will replace four eligible, government-owned diesel vehicles:

Year	Make	Model	Description	VIN	Class
2005	Ford	F-550	Used by Confederated Salish & Kootenai Tribes Forestry Department	1FDAW57P25EB64049	5
2001	Ford	F-550	Used by Salish Kootenai College	1FDAF57FX1ED01465	5
2002	Volvo	VNL	Used by Salish Kootenai College	4V4NC9TG52N323920	8
2002	Volvo	VNL	Used by Salish Kootenai College	4V4NC9TG92N323919	8

The eligible vehicles will be scrapped and replaced with a new, low-emission, diesel trucks. The Confederated Salish & Kootenai Tribes understands the term "scrapped" means to render inoperable and available for recycle, and, at minimum, to specifically cut a 3" or larger hole in the engine block of each vehicles and, for vehicles to be replaced as part of this project, to disable the chassis by cutting the vehicles' frame rails completely in half.

The Confederated Salish & Kootenai Tribes will acquire the following vehicles:

Eligible Mitigation Action Item	Description	Unit Cost	Quantity	Total	
	2020 Volvo VNL	\$115,000	2	\$230,000	
Large truck	Documentation fee	\$175	1	\$175	
	Disable/disposal/hauling	\$542.50	1	\$542.50	
Medium truck	2021 Ford F-550 with accessories	\$58,657	1	\$58,657	
	Disable/disposal/hauling	\$542.50	1	\$542.50	
Medium truck	2021 Ford F-550 with accessories	\$65,384	1	\$65,384	
	Disable/disposal/hauling	\$542.50	1	\$542.50	
	Vehicle Total \$355,843.50				

The total cost of the replacement vehicles will be \$355,843.50. Costs have been obtained from qualified dealers (see Attachment D) and reflect delivery to Ronan, Montana and or Pablo, MT on the Flathead Reservation. The Ford F-550 totals represent a reduced governmental rate package totaling \$17,332.

The Tribes will also establish procure light-duty zero-emission vehicle supply equipment by establishing four (4) multi-port electric vehicle fast-charging stations, at the following locations: (1) Confederated Salish & Kootenai Tribal Headquarters, (2) Salish Kootenai College, (3) KwaTaqNuk Resort and Casino, and (4) Gray Wolf Peak Casino, all on the Flathead Reservation:

- The Confederated Salish & Kootenai Tribes complex adjacent to Highway 93 in Pablo, MT. The complex property is well-lit, has sufficient electrical capacity for the charging station, and maintains 24/7 law and order service and 24/7 security inside and throughout the complex.
- 2) The Salish Kootenai College adjacent to Highway 93 in Pablo, MT. The college property is well-lit, has sufficient electrical capacity for the charging station, and maintains weekday desk service and 24/7 security inside and throughout the campus.
- 3) The **Confederated Salish & Kootenai Tribes KwaTaqNuk Resort and Casino** adjacent to Highway 93 in Polson, MT. The casino property is well-lit, has sufficient electrical capacity for the charging station, and maintains 24/7 desk service and 24/7 security inside and throughout the complex.
- 4) The Confederated Salish & Kootenai Tribes Gray Wolf Peak Casino complex adjacent to Highway 93 in Evaro, MT. The casino property is well-lit, has sufficient electrical capacity for the charging station, and maintains 24/7 desk service and 24/7 security inside and throughout the complex.

The electric vehicle charging stations will be part of a corridor project in Montana and other states to "electrify the West" with zero-emission charging stations available to the public to power their electric vehicles. The project may complement an initial electric vehicle charging station authorized in 2020 by the State of Montana, under the VW Settlement with placement on the reservation in Polson, MT, 69 miles north and another initial electric vehicle charging station in St. Ignatius, MT (42 miles north of Missoula, MT).

Eligible Mitigation Action Item	Description	Unit Cost	Quantity	Total
	SemaConnect S6 Charging Station – Dual Pedestal	\$5 <i>,</i> 980	4	\$23,920
Light-duty zero- emission vehicle	Shipping and handling	\$920	1	\$920
supply equipment	Annual network service fee	\$1,920	1	\$1,920
	Charging Station Electricity Development	\$3,135.50	4	\$12,542
	\$39,302			

The total cost of the light-duty zero-emission electric vehicle supply equipment is \$39,302.00.

Administrative Expenditures	Description	Unit Cost	Quantity	Total
Air Quality	Program Manager	\$30.31/ hour	120 hours	\$3,637.20
Staff	Fringe benefits	26.48%	\$3,637.20	\$963
	Indirect Costs (per FY21 federal Indirect Cost Rate Agreement)	16.55%	\$3,637.20	\$601.96
			Admin Total	\$5,202.16

The total cost of administrative expenditures is \$5,202.16. The Program Manager will be responsible for purchasing new vehicles, and managing the project from start to finish.

The overall project budget is as follows:

Budget Item	Total	
Vehicles	\$355 <i>,</i> 843.50	
Light-duty zero-emission vehicle supply equipment	\$39,302	
Administrative Expenditures	\$5,202.16	
	\$400,347.66	Project Total

The community and air quality benefits from the mitigation project will include energy efficiency and a reduction in pollution, including reduced emissions of NOx, reduced emission of noise, reduced fuel consumption, and reduced fuel costs.

Estimate of Anticipated NOx Reductions (5.2.3):

The combined results for all groups and upgrades in the project are from the U.S. Environment Protection Agency Diesel Emissions Quantifier.¹ These results include the identified eligible Vehicles to be replaced in this Environmental Mitigation Action.

The Eligible Mitigation Actions undertaken by the Confederated Salish & Kootenai Tribes will result in a significant reduction in NOx emissions, other pollutants, and fuel consumption. Detailed data regarding Diesel Emissions Qualified (DEQ) standards of the U.S. Environmental Protection Agency and the Eligible Mitigation Action undertaken for vehicle replacement are as follows:

¹ Emissions from the electrical grid are not included in the results.

Vehicle	Annual Reduction in NOx Emissions	Lifetime Reduction in NOx Emissions
Ford F-550 Truck	95%	95%
Ford F-550 Truck	91.6%	91.6
Volvo T8 Truck	95%	95%
Volvo T8 Truck	95%	95%

Describe how the Beneficiary will make documentation publicly available (5.2.7.2):

The Confederated Salish & Kootenai Tribes will establish a webpage dedicated to the funding received from the VW Settlement Trust, which will include a link for members of the public to request additional information and documents related to the funding request and expenditures of funds. The Confederated Salish & Kootenai Tribes will endeavor to respond to such requests within ten (10) business days and, when documents are requested, will advise the individual within that timeframe of the procedure for reviewing such documents.

The Confederated Salish & Kootenai Tribes is committed to maintaining and making publicly available all documentation submitted in support of the Funding Request and all records supporting all expenditures of Eligible Mitigation Action funds, subject to applicable laws governing the publication of confidential business information and personally identifiable information.

Attachment C

Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11)

The first semi-annual report will be submitted by May 12, 2021, no later than six months after the Confederated Salish & Kootenai Tribes receive their first disbursement of Trust Assets. Thereafter, semiannual reporting will be done no later than January 30 (for the preceding six-month period of July 1 to December 31) and July 30 (for the preceding six-month period of January 1 to June 30) of each year, the Confederated Salish & Kootenai Tribes shall submit to the Trustee a semiannual report describing the progress implementing the Confederated Salish & Kootenai Tribes shall submit to the Trustee a semiannual report describing the progress implementing the Confederated Salish & Kootenai Tribes' project during the six-month period leading up to the reporting date (including a summary of all costs expended on the Eligible Mitigation Action through the reporting date).

Attachment D

Detailed cost estimates from selected or potential vendors for each proposed expenditure exceeding \$25,000 (5.2.6)

Quotes for four vehicles the Confederated Salish & Kootenai Tribes intends to procure are attached.

Transport E 9300 Inspi	Transport Equipment, Inc. 9300 Inspiration Drive Missoula, MT 59808	la, MT 59808	Ę	ese vehicles this	These vehicles have NOT yet been procured; this is a cost estimate.
(406) 541-9	(406) 541-9097 1(800)-356-3547	41			SALES ORDER
Name	SALISH KOOTEN	ENAI COLLEGE		Date	8/27/20
Address	58138 US-93			Attn:	
City/ State	City/ State PABLO, MT	Zip Code	59855	DOT/MC	
Customer P.O	Phone	F.O.B. SAN DIEGO			
Qty. 2	Model Number E 2020 VOLVO VNR64T640 WHITE	Description 640 WHITE		Vin:	4V4WC9EH0LN255084
				Title Name	4V4WC9EH2LN255085
Irade Description: None	tion:				
Warranties:		FACTORY WARRANTY	ARRANTY		

24/250K ENGINE		
12/100K CHASSIS		
	Total Ea.	\$115,000.00
	Total Units	2
Terms: Contract Cash XX Other	Total Sales Price	\$230,000.00
Buyer agrees to purchase from seller the above described equipment for the prices listed on this agreement.	Deposit	0
Any changes in specifications may result in a change in the sell price.	TRADE	\$0.00
	Less Payoff	\$0.00
	NET TRADE	\$0.00
	Doc Fee	\$175.00
	Total Due	\$230,175.00
Dealer's Signature	DOES NOT II	DOES NOT INCLUDE F.E.T.
NOTE: This proposal may be withdrawn by us if not accepted within_N/A_ days		

Acceptance of Proposal The above prices, specifications and conditions are satisfactory and are hereby accepted. Payment will be made as outlined above.

Buyer's Signature	Buyer's Signature	
	Date of Acceptance:	

Prices prevailing at the time of delivery to apply, and this offer shall be subject to availability at the time the order is placed.

Important Please Read- Disclaimer of Warranties!

authorizes any other person to assume for it any liability in connection with the sale of the vehicle. This disclaimer does not affect the manufacturer's either expressed or implied including any implied warranty of merchantability or fitness for a particular purpose, and the Seller neither assumes nor warranty on this unit. I agree to hold Seller (Dealer) harmless against any and all claims for warranty except for those items specifically covered in Any warranties on the products sold hereby, are the warranties of the manufacturer of those products. TE hereby expressly disclaims all warranties, writing in the warranty section of this sales order agreement which I have read, understand and agree to.

I have read the warranties and understand its contents

Buyer's Signature



8/28/2020

CSKT College

Prepared by: MaraLea McGill maralea@donaadsen.com 406-676-4420

2021 FORD F550 CHASSIS REG CAB DRW XL Oxford White Medium Earth Gray Cloth 169" Wheelbase 84" Cab to Axle

STANDARD EQUIPMENT

MECHANICAL

- Brakes Power four-wheel Disc Brakes with Anti-Lock Brake System
- Transmission Ten-Speed Automatic Transmission with Neutral Idle Selectable Drive Modes: Normal, Tow/Haul, Eco & Deep Sand/Snow & Slippery
- Electronic-Shift-On-the-Fly (ESOF) (4x4 only)

EXTERIOR

- Bumper front, black painted
- Fender vents front
- Front License Plate Bracket
- Fuel Tank —40 gallon aft axle (F-350 DRW/F-450/F-550)
- Glass solar-tinted
- Grille black painted
- Scuff plates front, color-coordinated
- Splash Guards/Mud Flaps Front (F-450/550 only)
- "Three Blink" Lane change signal
- Tow hooks front (2)
- Trailer wiring 7 wire harness w/relays, blunt cut & labeled
- Wheels
- F-550 19.5" Argent Painted Steel
- Manual Locking Hubs (4x4)
- Windshield Wipers intermittent

INTERIOR/COMFORT

- 2.3" Productivity Screen in IP Cluster Instrumentation Center Multifunction switch message center display with Ice Blue® Lighting
- 12V Powerpoint, auxiliary
- Air conditioning single-zone, manual
- Air conditioning vents black w/chrome ring and knob
- Cabin Air Particulate Filter
- Door-trim armrest/grab handle and reflector
- Floor covering black, full length vinyl
- Mirror rearview 11.5" day/night
- Outside Temperature Display
- Seat Front, HD vinyl, 40/20/40 split bench w/center armrest, cupholder and storage (manual lumbar driver's side)
- Steering power
- Steering wheel black urethane with tilt and telescoping steering wheel/column; includes three (3) button message control
- Sun visors color-coordinated vinyl, driver w/pocket, passenger w/uncovered mirror insert with 6 inch overhead
- Upfitter switches 6 located in Overhead Console
- Window Rear, fixed

SAFETY/SECURITY

- AdvanceTrac® with RSC® (Roll Stability Control™)
- Belt-Minder® (front safety belt reminder)
- Driver and passenger frontal airbag; passenger side deactivation switch
- Headlamps Quad beam jewel effect halogen
- Lamps Roof marker/clearance LED
- Mirrors manually telescoping two-way
- fold trailer tow with manual glass
- Safety Belts –
- w/height adjustment (front-outboard seating positions only)
- Safety Canopy® System (incl. side-curtain airbags)
- Stationary Elevated Idle Control (SEIC)
- SOS Post-Crash Alert System™
- Underhood service light

FORD CO-PILOT 360 TECHNOLOGY

• AutoLamp – Auto On/Off Headlamps

FUNCTIONAL

- Alternator
- 6.7L 4 Valve OHV Power Stroke[®] V8 Turbo Diesel 220 AMP
- Audio AM/FM stereo (four (4) speakers)
- Ford Pass Connect 4G Wi-Fi Modem
- 4G LTE Wi-Fi hotspot connects up to 10 devices
- Remotely start, lock and unlock vehicle
- Schedule specific times to remotely start vehicle
- Locate parked vehicle
- Check vehicle status

Note: Ford Telematics[™] and Data Services Prep included for Fleet Only: FordPass[™] Connect 4G Wi-Fi Modem provides data to support telematics and data services including but not limited to vehicle location, speed, idle time, fuel, vehicle diagnostics and maintenance alerts. Device enables telematics services through Ford or authorized providers. Activate at www.fleet.ford.com or call 833-FCS-FORD or 833-327-3673.

- Stabilizer bars front & rear
- SYNC®
- Enhanced Voice Recognition Communication and Entertainment
- 911 Assist®
- 4.2" LCD Center Stack screen
- AppLink®
- Smart-Charging USB-C port one (1)

2021 FORD F550 CHASSIS REG CAB 4X4 DRW	\$ 43,970.00
169" Wheelbase/84" CAB TO AXLE	
6.7L POWERSTROKE V8 TURBO DIESEL	\$ 9,325.00
TorqShift 10-Speed Automatic Transmissioin	
Medium Earth Gray Cloth 40/20/40 Interior	\$ 100.00
Air Conditioning	
AM/FM/MP3/Clock	
4.10 Regular Axle	
Front License Plate Bracket	
Telescoping Trailer Tow Mirrors	
Power Equipment Group	\$ 865.00
Brake Controller	\$ 270.00
Cruise Control	\$ 235.00
Trans PTO Prov	
Utility Light System	\$ 160.00
AFT Axle Tank	
332 AMP Alternator	
Engine Block Heater	\$ 100.00
Installed Equipment (see attachment)	\$ 10,419.00
DESTINATION AND DELIVERY	\$ 1,695.00
SUB TOTAL	\$ 67,139.00
DISCOUNT	\$ (8,482.00)
TOTAL	\$ 58,657.00

vehicle total, with accessories



2400 Reo Drive Flint, MI 48507 Sales Rep: Dave Chapman Ph: (330) 347-4058 www.MonroeTruck.com

10 # Quotation ID: 7SWB003271 Date: 8/27/2020 Valid thru: 9/26/2020 Terms: C.O.D. Quoted by: Steve Broge Ph/Fax: 608-329-8505 / 608-329-8521

Quoted to:

AADSEN FORD (DON) (ATTN:) PO BOX L 64194 US HWY 93 RONAN, MT 59864

Ph: 406-676-4420 / Fax: 406-676-4426

Email:

Model year should be 2021, to match vehicle

Chassis	Information

Year: 2020	Make: FORD)	Model: F-550		Chassis Color:	Cab Type: REGULAR
Single/Dual: DRW	CA: 84.0	CT: -1.0	Wheelbase: 169.0	Engine: DIESEL	F.O. Number #:	Vin:

Notes:

Monroe Truck Equipment, Inc. is pleased to offer the following quote for your review:

Description

132" MSS II SERVICE BODY

- STEEL UNDERSTRUCTURE
- 48.5" LOAD SPACE
- A60 GALVANNEALED DIAMOND PLATE FLOOR
- 18 GA OUTER DOOR SKIN, DOUBLE PANEL DOOR CONSTRUCTION
- STAINLESS STEEL ROTARY PADDLE LATCHES & BOLT-ON DOOR HINGES
- NITROGEN GAS STRUT DOOR HOLDERS
- AUTOMOTIVE BUBBLE TYPE & MECHANICAL DOOR SEALS
- ADJUSTABLE COMPARTMENT TRAYS/SHELVES
- (1) SHELF IN EACH FRONT & 2ND FRONT, HORIZONTAL & REAR COMPARTMENTS
- KNEE BRACED SLAM ACTION TAILGATE
- SEAMLESS WHEELHOUSE PANEL W/ POLY CARBONATE FENDER FLARES
- LED S/T/T LIGHTS RECESSED IN POOCHED STEP BUMPER
- ACRYLIC E-COAT IMMERSION PRIMER SYSTEM & POWDER COATED
- UNDERCOATED
- REAR RECEIVER HITCH & TRAILER PLUG

Accessories total (for this vehicle)

Amount

Quote Total: \$10,214.00

Additional Options:		
Description	Amount	Add to quote?
BACKUP ALARM	\$121.00	Yes / No
INSTALL FACTORY BACKUP CAMERA	\$215.00	Yes / No

Terms & Conditions

- Terms are Due Upon Receipt unless prior credit arrangements are made at the time of order.
- Please note if chassis is furnished, it is as a convenience and terms are Net Due on Receipt of Chassis.
- State and Federal taxes will be added where applicable. Out-of-state municipal entities may be subject to Wisconsin sales tax.
- Restocking fees may be applicable for cancelled orders.
- MTE is not responsible or liable for equipment that does not meet local/state regulations if those laws are not made known at time of order.

By signing and accepting this quote, the customer agrees to the terms listed above and has confirmed that all chassis information listed above is accurate to chassis specs.

Re-Assign (Required for all pool units):	Fleet	🗌 Retail	Customer P.O. Number:	Dealer Code:	Sourcewell Member Number:
MSO/MCO (ONLY check if legally required):	🗌 мсо	MSO		74616	
Customer Signature:				Date of Acceptance:	





ed Contract







MSSII MSSII Deluxe MSSII AL Series







www.monroetruck.com



MSSII Features and Benefits:

- A60 Galvannealed Steel Throughout, Including the Load Space Floor.
- 18 Gauge Steel Outer Skin with Double Paneled Construction & Internal Reinforcement Thickest & Strongest Doors in the Industry
- Large, Automotive-Quality, Bubble-Type Seal & Mechanical Seal Provide Dual Line of Defense Against Weather
- Primed & Powder Coated Steel Understructure
- Nitrogen Gas Strut Door Holders
- Stainless Steel Rotary Paddle Latches Attractive Appearance with No Exposed Fasteners & Rust Resistant
- Poly Carbonate Fender Flares & Seamless Wheelhouse Panel Fewer Places for Dirt & Moisture to Collect
- Stainless Steel Bolt-On Hinges Feature a Fully Concealed Pin that is Protected from the Elements & Provides Smooth, Reliable Operation
- Knee Braced Slam Action Tailgate
- MTE Pooched Bumper with Black Powder Coat Finish
- L.E.D. Stop/Turn/Tail Lights
- Acrylic E-Coat Immersion Primer System & Powder Coat White Finish Provides a Durable High Gloss Finish
- 6-Year Limited Warranty



MSSII Deluxe



The MSSII Deluxe package includes all the features & benefits of the standard MSSII Service Body, PLUS...

- Top Paks with Bright Aluminum Lids
- Bright Aluminum Trim on Tailgate

Also available with an Optional Forklift-Loadable Ladder Rack





Definand Strobe Certification Tailgate Stain Action Tailgate Stain Certification Certification Stain Certification Compliant Lighting Reckage Starbace Ceated, North Starbace Center Flares S

MSSII - AL Series Features and Benefits:

- All Aluminum Understructure Extruded Box Tube Construction
- Swing Doors Compression T-Handle, Stainless Piano Hinges
- Heavy Duty Slam Action Tailgate
- Interlocking Extruded Flooring
- Fully Welded Construction
- Powder Coat Finish: White, Red or Black
- Poly Carbonate Fender Flares

- Brite Tread Plate Splash Guards on Front
- Pass Through Panel (Mid to Rear Compartment)
- 8" Bumper, Powder Coated Non-Skid Black, with (2) 6" L.E.D. Backup Lights & (5) Penny Lights

10 - YEAR LIMITED

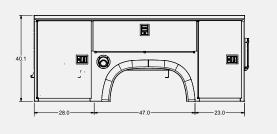
- L.E.D. Marker Lights
- 10-Year Limited Warranty

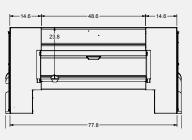


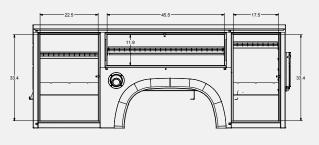
MSSII Specifications

Model	Style	Axle	Overall Length	Overall Width	Floor Width	Body Height	No. of Side Compartments	Compartment Depth	Load Space Depth	Body Weight
MTE98	Standard	SRW	98"	77.8"	48.6"	40.1"	6	14.6"	23.8"	996 lbs.
MTE108	Standard	DRW	108"	91.8"	48.6"	40.1″	6	21.6"	23.8"	1,309 lbs.
MTE132	Standard	DRW	132"	91.8″	48.5"	40.1"	8	21.6"	23.8"	1,59 lbs.

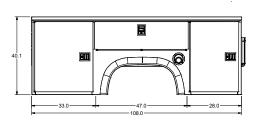


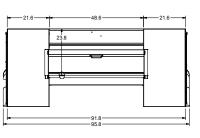


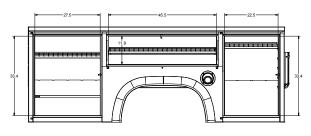




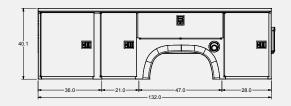
MTE108

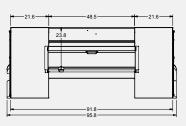


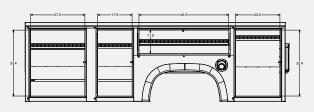




MTE132







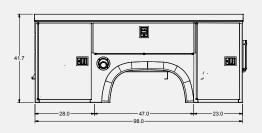
MSSII Deluxe



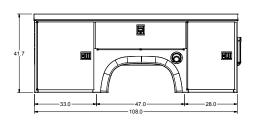
MSSII Deluxe Specifications

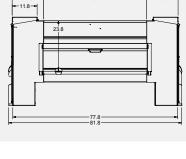
Model	Style	Axle	Overall Length	Overall Width	Floor Width	Body Height	No. of Side Compartments	Compartment Depth	Load Space Depth	Body Weight
MTE98T	Steel Top Pack	SRW	98"	77.8"	48.7"	41.7"	6	14.8"	23.8"	1,07 lbs.
MTE108T	Steel Top Pack	DRW	108"	91.8"	48.7"	41.7"	6	21.8"	23.8"	1, Ibs.
MTE132T	Steel Top Pack	DRW	132"	91.8″	48.7"	41.7"	8	21.8"	23.8"	1, Ibs.
MTE98T	Alum Top Pack	SRW	98"	77.8"	48.7"	41.7"	6	14.8"	23.8"	988 lbs.
MTE108T	Alum Top Pack	DRW	108"	91.8″	48.7"	41.7"	6	21.8"	23.8"	1,395 lbs.
MTE132T	Alum Top Pack	DRW	132"	91.8″	48.7"	41.7"	8	21.8"	23.8"	lbs.

MTE98T

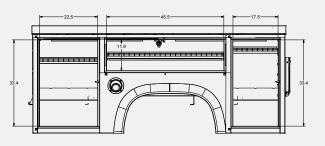


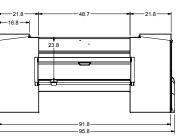
MTE108T

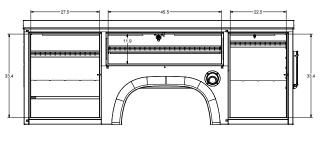




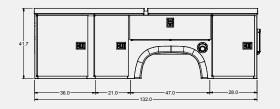
- 14.8

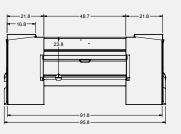


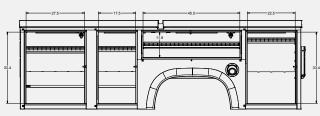




MTE132T







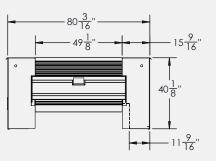


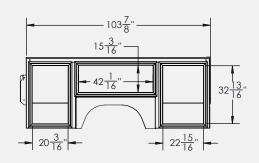
MSSII - AL Series

MSSII – AL Series Specifications

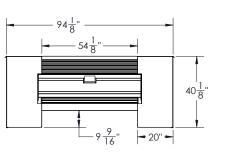
Model	Style	Axle	Overall Length	Overall Width	Floor Width	Body Height	No. of Side Compartments	Compartment Depth	Load Space Depth	Body Weight
MTE98A	Aluminum	SRW	103.875"	80.188"	49.125"	40.125"	6	15.563"	24"	784 lbs.
MTE98A	Aluminum	DRW	103.813"	94.125"	54.125"	40.125"	6	20"	24"	895 lbs.
MTE108A	Aluminum	SRW	113.125"	80.375"	49.125"	40.125"	6	15.625"	24"	820 lbs.
MTE108A	Aluminum	DRW	113.125"	94.125"	54.125"	40.125"	6	20"	24"	912 Ibs.
MTE132A	Aluminum	DRW	137.125"	94.125"	54.125	40.125	8	20"	24"	1,124 lbs.

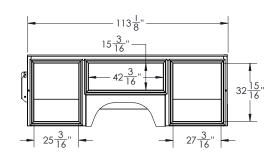


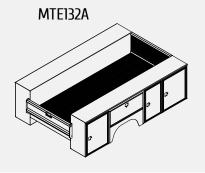


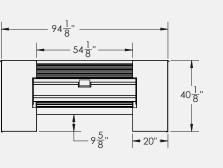


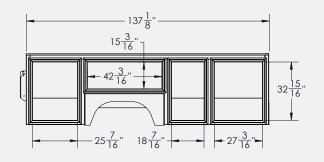












Options

Souther H



Durabed Liner in Loadspace and Compartment Floors

.

100

Liftgate & Bulkhead



Crane, Air Compressor, Engine & Auxillary Fuel Tank

MTE Ladder Rack

1





Cab Rack with Strobe Light, Spot Light, Work Lights, Durabed Lining in Loadspace & E-Track



Welding Platform







Flint, M

Louisville, KY



Nationwide Ship-Thru Available

MTE Headquarters - Monroe, WI

Marshfield, Wi

宜

DePere, V

diet, IL

Monroe, WI

😭 Litchfield, MN

Visit Us Online at www.monroetruck.com





Monroe Truck Equipment 1051 W. 7th Street Monroe, WI 53566





8/28/2020

CSKT WILDLAND

Prepared by: MaraLea McGill maralea@donaadsen.com 406-676-4420

2021 FORD F550 CHASSIS CREW CAB DRW XL Oxford White Medium Earth Gray Cloth 179" Wheelbase 60" Cab to Axle

STANDARD EQUIPMENT

MECHANICAL

- Brakes Power four-wheel Disc Brakes with Anti-Lock Brake System
- Transmission Ten-Speed Automatic Transmission with Neutral Idle Selectable Drive Modes: Normal, Tow/Haul, Eco & Deep Sand/Snow & Slippery
- Electronic-Shift-On-the-Fly (ESOF) (4x4 only)

EXTERIOR

- Bumper front, black painted
- Fender vents front
- Front License Plate Bracket
- Fuel Tank —40 gallon aft axle (F-350 DRW/F-450/F-550)
- Glass solar-tinted
- Grille black painted
- Scuff plates front, color-coordinated
- Splash Guards/Mud Flaps Front (F-450/550 only)
- "Three Blink" Lane change signal
- Tow hooks front (2)
- Trailer wiring 7 wire harness w/relays, blunt cut & labeled
- Wheels
- F-550 19.5" Argent Painted Steel
- Manual Locking Hubs (4x4)
- Windshield Wipers intermittent

INTERIOR/COMFORT

- 2.3" Productivity Screen in IP Cluster Instrumentation Center Multifunction switch message center display with Ice Blue® Lighting
- 12V Powerpoint, auxiliary
- Air conditioning single-zone, manual
- Air conditioning vents black w/chrome ring and knob
- Cabin Air Particulate Filter
- Door-trim armrest/grab handle and reflector
- Floor covering black, full length vinyl
- Mirror rearview 11.5" day/night
- Outside Temperature Display
- Seat Front, HD vinyl, 40/20/40 split bench w/center armrest, cupholder and storage (manual lumbar driver's side)
- Steering power
- Steering wheel black urethane with tilt and telescoping steering wheel/column; includes three (3) button message control
- Sun visors color-coordinated vinyl, driver w/pocket, passenger w/uncovered mirror insert with 6 inch overhead
- Upfitter switches 6 located in Overhead Console
- Window Rear, fixed

SAFETY/SECURITY

- AdvanceTrac® with RSC® (Roll Stability Control™)
- Belt-Minder® (front safety belt reminder)
- Driver and passenger frontal airbag; passenger side deactivation switch
- Headlamps Quad beam jewel effect halogen
- Lamps Roof marker/clearance LED
- Mirrors manually telescoping two-way
- fold trailer tow with manual glass
- Safety Belts –
- w/height adjustment (front-outboard seating positions only)
- Safety Canopy® System (incl. side-curtain airbags)
- Stationary Elevated Idle Control (SEIC)
- SOS Post-Crash Alert System™
- Underhood service light

FORD CO-PILOT 360 TECHNOLOGY

• AutoLamp – Auto On/Off Headlamps

FUNCTIONAL

- Alternator
- 6.7L 4 Valve OHV Power Stroke[®] V8 Turbo Diesel 220 AMP
- Audio AM/FM stereo (four (4) speakers)
- Ford Pass Connect 4G Wi-Fi Modem
- 4G LTE Wi-Fi hotspot connects up to 10 devices
- Remotely start, lock and unlock vehicle
- Schedule specific times to remotely start vehicle
- Locate parked vehicle
- Check vehicle status

Note: Ford Telematics[™] and Data Services Prep included for Fleet Only: FordPass[™] Connect 4G Wi-Fi Modem provides data to support telematics and data services including but not limited to vehicle location, speed, idle time, fuel, vehicle diagnostics and maintenance alerts. Device enables telematics services through Ford or authorized providers. Activate at www.fleet.ford.com or call 833-FCS-FORD or 833-327-3673.

- Stabilizer bars front & rear
- SYNC®
- Enhanced Voice Recognition Communication and Entertainment
- 911 Assist®
- 4.2" LCD Center Stack screen
- AppLink®
- Smart-Charging USB-C port one (1)

2021 FORD F550 CHASSIS CREW CAB 4X4 DRW	\$	47,540.00
179" Wheelbase/60" CAB TO AXLE		
6.7L POWERSTROKE V8 TURBO DIESEL	\$	9,325.00
TorqShift 10-Speed Automatic Transmissioin		
Medium Earth Gray Cloth 40/20/40 Interior	\$	315.00
Air Conditioning		
AM/FM/MP3/Clock		
4.10 Regular Axle		
Front License Plate Bracket		
Telescoping Trailer Tow Mirrors		
Power Equipment Group	\$	1,075.00
Snow Plow Package	\$	250.00
Brake Controller	\$	270.00
Cruise Control	\$	235.00
Trans PTO Prov		
Utility Light System	\$	160.00
AFT Axle Tank		
332 AMP Alternator		
Engine Block Heater	\$	100.00
Skid Plates	\$	100.00
Installed Equipment (see attachment)	\$	13,169.00
DESTINATION AND DELIVERY	\$	1,695.00
SUB TOTAL	\$	74,234.00
DISCOUNT	\$	(8,850.00)
TOTAL	\$	65,384.00
v.	ehicle total, with	accessories



2400 Reo Drive Flint, MI 48507 Sales Rep: Dave Chapman Ph: (330) 347-4058 www.MonroeTruck.com J.O. # Quotation ID: 7SWB003274 Date: 8/27/2020 Valid thru: 9/26/2020 Terms: C.O.D. Quoted by: Steve Broge Ph/Fax: 608-329-8505 / 608-329-8521

Quoted to:

AADSEN FORD (DON) (ATTN:) PO BOX L 64194 US HWY 93 RONAN, MT 59864 Ph: 406-676-4420 **/ Fax:** 406-676-4426

Email:

Chassis Information

Year: 2020	Make: FORE)	Model: F-450		Chassis Color:	Cab Type: CREW
Single/Dual: DRW	CA: 60.0	CT: -1.0	Wheelbase: 179.0	Engine: DIESEL	F.O. Number #:	Vin:

Notes:

Monroe Truck Equipment, Inc. is pleased to offer the following quote for	your review:	
Description		Amount
9.5' FREEDOM RODEO PLATFORM		
- HD 1/8" TREADPLATE STEEL FLOOR		
- OUTSIDE RUB RAILS & STAKE POCKETS		
- GOOSENECK HITCH COMPARTMENT WITH TRAP DOOR & 2-5/16" BALL		
- LOUVERED BULKHEAD WITH LIGHTS & FULL WIDTH WINDOW		
- TREAD PLATE TAIL SKIRT		
- 3" FORMED CROSS SILLS, 4" STRUCTURAL CHANNEL LONG RAILS		
- UNDERCOATED		
- FMVSS - 108 LED LIGHTING		
- HIGH GLOSS BLACK POWDER COAT FINISH		
- (2) 7-WAY RV STYLE TRAILER RECEPTACLES		
- ICC BUMPER WITH 2" RECEIVER HITCH (14K)		
	Quote Total:	\$4,955.00
Additional Options:		

Description	Amount	Add to quote?
INSTALL FACTORY BACKUP CAMERA	\$215.00	Yes / No
BOSS 9'2" RAPID-TACH III VXT-PLOW BLADE	\$7,914.00.00	Yes / No
COMPLETE KIT WITH WIRING		

Terms & Conditions

- Terms are Due Upon Receipt unless prior credit arrangements are made at the time of order.
- Please note if chassis is furnished, it is as a convenience and terms are Net Due on Receipt of Chassis.
- State and Federal taxes will be added where applicable. Out-of-state municipal entities may be subject to Wisconsin sales tax.

• Restocking fees may be applicable for cancelled orders.

• MTE is not responsible or liable for equipment that does not meet local/state regulations if those laws are not made known at time of order.

By signing and accepting this quote, the customer agrees to the terms listed above and has confirmed that all chassis information listed above is accurate to chassis specs.

Re-Assign (Required for all pool units):	Fleet	🗌 Retail	Customer P.O. Number:	Dealer Code:	Sourcewell Member Number:
MSO/MCO (ONLY check if legally required):	🗌 мсо	🗌 mso		74616	
Customer Signature:				Date of Acceptance:	













30,000# Goose Neck Hitch

10,000# Receiver Hitch / ICC Bumper

RD11.5D



Di	mensi	ional	Data	: Ro	dec)	
Model	Body "L"	Body "W"	BH "H"	BH "W:	CA	Steel Wt.	Alum, Wt.
RD7S/F ~ SRW, 38" LS	84*	86" *	39"	82"	42"	680 lbs	425 lbs
RD7S/U ~ SRW, 42" LS	84*	86" *	39"	82"	42"	680 lbs	425 lbs
RD7S/G11 ~ SRW, 42" LS	84*	86" *	37"	82"	42"	680 lbs	425 lbs
RD8.5S/F ~ SRW, 38" LS	102"	86**	39*	82"	56"	805 lbs	483 lbs
RD8.5S/U ~ SRW, 42" LS	102"	86" *	39"	82"	56"	805 lbs	483 lbs
RD8.55/G11~ SRW, 42" LS	102*	86**	37"	82"	56*	805 lbs	483 lbs
RD8.5D/F ~ DRW, 38" LS	102"	100" *	39"	82"	56"	880 lbs	528 lbs
RD8.5D/U ~ DRW, 42" LS	102"	100" *	39"	82"	56*	880 lbs	528 lbs
RD8.5D/G11~ DRW, 42" LS	102"	100" *	37"	82"	56"	880 lbs	528 lbs
RD9.5D ~ DRW, 34" LS	114"	96"*	39"/41"	82"	60"	992 lbs	595 lbs

96" *

39"/41"

82"

Standard Features

- * 1/8" TP Deck
- * Stake Pockets & RubRails
- * Plug-In Wire Harness
- * Recessed Lights, Body
- * Recessed Lights, Bulkhead
- * Recessed Tag Well
- * GN-Hitch, 30,000#
- * Clear View Window
- * Asphalt Undercoating
- *Powder Coat Finish

* Includes pockets & rub rails || CA=Cab-To-Axie || BH=Bulkhead || LS=Long Sills || SRW=Single Rear Wheels || DRW=Dual Rear Wheels F= Ford || U=Universal GM > 2010 & Dodge || G11= GM 2011 > Current

138"

~ DRW, 34" LS

The stylish Rodeo bed has it all. The Rodeo offers that rugged custom look of a western bed, secure pockets & rub rails, 30,000# goose neck hitch, our Rodeo bulkhead with a full unobstructed rear window, recessed lights, full stop/tail/turn bulkhead lights and a tough but stylish radius tube frame. Standard is a PPG Powder Coat black finish to stand up to the elements. All that style and the quality you have grown to expect from Freedom Truck Beds.

84"

1210 lbs



MONROE TRUCK EQUIPMENT, INC. 1051 W. 7th Street • Monroe, WI 53566 800-978-8785 · 608-328-8127 www.monroetruck.com

726 lbs



Electric Vehicle Charging Station Order Form

Prepared By Email	Eric Smith eric.smith@semaconnect.com	Quote Name	Confederated Salish & Kootenai Tribes- Qty 4 L2 Stations
Phone	425-429-3343	Quote Number Created Date	Q-12696 9/22/2020
Bill To Name Contact Name Bill To	Confederated Salish & Kootenai Tribes Randy Ashley PO Box 275 Pablo, MT 59855 US	Phone Email Ship To	(406) 675-2700 randall.ashley@cskt.org PO Box 275 Pablo, MT 59855

SemaConnect is pleased to extend this offer of Electric Vehicle Charging Station products and services. By signing this document you are committing to order the charging station solution as defined below.

Product and Services Description

- SemaConnect Commercial-Grade Smart EV Charging Station(s) with Mounting Device(s)
- Full Service Program includes:
 - Network Service Program: Cloud-based management software, 1-800 driver support, dedicated cellular data communications and 24x7x365 state-of-health monitoring.
 - Warranty Program: Full Replacement Service with no repair cycle

Product		List Price	Discount \$	Quantity	Subtotal
SemaConnect S6 Charging Stations w/ One Year Full Service - Dual Per	destal	\$7,180.00	\$1,200.00	4.00	\$23,920.00
Please Note : Shipping and Handling is an estimate. Final cost will be provided after your order ships. Sales tax will be charged in select states based on the current rate and the ship to address unless a sales tax exemption form is received prior to shipping.	Total Pr Shipping a Handl Grand To	and ling			\$23,920.00 \$920.00 \$24,840.00
Network Service Fees					
Network Service Fees will begin after Full Service Program is complete and will be billed annually.	Yearly Netw Service F				\$1,920
	Delivery Sched	lule Delive	ry within 3 we	ek(s) of plac	ing the Order

This signed document shall serve as a Purchase Order for the proposed project

Price does not include exact shipping fees or sales tax	Accepted by:	
Quoted price is valid for 30 days from Created Date	Name	
 Shipment within 60 days of Order: Invoice for 100% of 	Title	
project price upon shipment with Net 30 day terms • Shipment 60 days or greater of Order: Invoice for 25% upon	Signature	
order placement, 75% upon shipment with Net 30 day terms	Date	



Electric Vehicle Charging Station Order Form

Installation Property Information - Must be filled in for order to be processed

Property Name:

Property Address:

Property Contact Name: Property Contact Phone: Property Contact Email:



SemaConnect Commercial & Public Product Line Series 6 EV Charging Solution

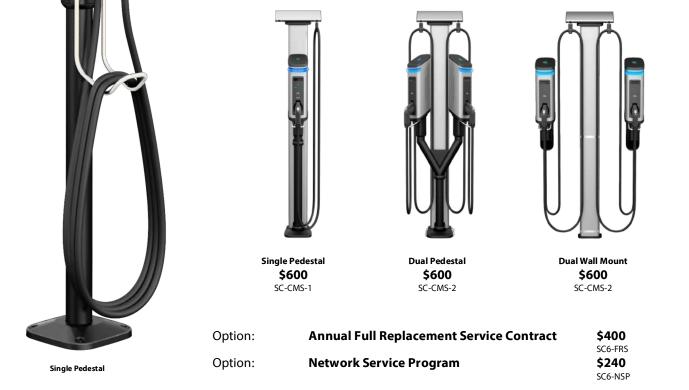
The SemaConnect 6 Series EV Charging Station comes with your choice of mounting device (single pedestal, dual pedestal, or wall mount) and Full Service 1, 3 and 5 packages that include one, three, or five year Network Service and Full Replacement Warranty Coverage.

Full Service **1** \$3,590 SC6-Full1-P Dual Unit-2X Full Service **3** \$4,630 SC6-Full1-DP Dual Unit-2X



\$5,550 SC6-Full1-W Dual Unit-2X

Option: SemaConnect's **Cable Management System** for single pedestal, dual pedestal, or dual wall-mount configuration.



Full Service Packages – SemaConnect's Full Service Packages include both the EV charging station product and supporting services to make it easy for commercial properties to install, operate and maintain the EV charging amenity that provides an exceptional experience for EV drivers with minimal disruption to the property management staff. The packages include:

Smart EV Charging Station

SemaConr

- Sleek compact "no assembly required" head unit with rugged extruded aluminum enclosure
- Dedicated user interface with "At-A-Glance" LED status light
- Your choice of mounting device Pedestal, Dual Pedestal or Wall/Pole-Mount

Network Services, Pre-paid

- Cloud-Based Station Management Software
- Configure your pricing and access policy
- Generate usage & sustainability

• Wireless "All-Gateway" data communications, 24x7x365 1-800# driver support and health monitoring

Full Replacement Warranty, Pre-paid

Best in-class warranty with no repair cycle or contractor visits required
Replacement unit is delivered to your property, swapped for original unit and becomes operational unit

SemaConnect



SemaConnect Smart EV Charging Solutions

Why Electric Vehicle Charging Stations

- Highly visible green amenity for commercial real estate properties
- Complement USGBC LEED sustainability programs
- EV drivers want to charge at home, work, and on the road

Smart/Networked EV Charging for Station Owners

- Easily control station access
 - Easily limit use time to ensure parking turnover and station sharing
- Easily implement and modify pricing programs

Smart/Networked EV Charging for Drivers

- View real time station
 availability on mobile apps
- Easily start and pay for charging sessions via credit cards, RFID cards, and mobile apps

Why SemaConnect

- Leading provider to Class A commercial properties in North America
- Partnerships and interoperability with leading EV driver programs:
 PlugShare Leading station locator app in North America
- SemaConnect is the flagship "Pay with PlugShare" provider
 EVgo Leading EV driver service provider in North America
- SemaConnect is the preferred supplier and interoperability partner
- Full Replacement Service policy Best-in-industry warranty program
- Compact "no assembly required" head unit for easy installation
- Sleek, visually appealing form factor complements your Class A property and parking design
- Backlit LED screen- Staff and drivers read station status at a glance
- Dedicated "all-gateway" cellular data communication for maximum reliability
 - Leading EV charging education partner for commercial real estate
 - Lunch and learns available for architects, engineers, and commercial properties
 - Monthly USGBC-endorsed webinars

Comprehensive Cloud-Based Station Management Software

Cloud-based Software for EV Drivers

Free-of-charge driver account

- Manage payment options and set up notifications
- Mobile App- View station locations, real-time availability, and pricing/access policy information
- Sustainability Reports- Drivers can view reports with their carbon offset and fuel displacement

Five Ways to Pay

- Pay with RFID smart card, mobile app, mobile website, 1-800 number, or PlugShare app
- Interoperability- Pay with PlugShare and ChargeHub, or find stations on Google Maps

Cloud-Based Software for Station Owners

Software Configured to Your Needs

- Pricing- Three customizable pricing formats (time-ofuse, duration, and kWh)
- Access- Set up member groups with individual pricing or access controls on each station

Management Reporting

- Report Generation- Generate usage reports by hierarchal grouping (organization, property address, individual station) and calendar time window
- Report Type- Generate a wide variety of reports including transaction history, energy provided, electricity cost, driver revenue generated, utilization

www.SemaConnect.com