



968 BRIDGE ROAD - NORTHAMPTON, MA 01060 MAIN PHONE 413-584-2400 – FAX 413-586-9614

TOWN OF MONTAGUE,

Here is the quote on the 2023 Ford E-TRANSIT 350 MR you requested.

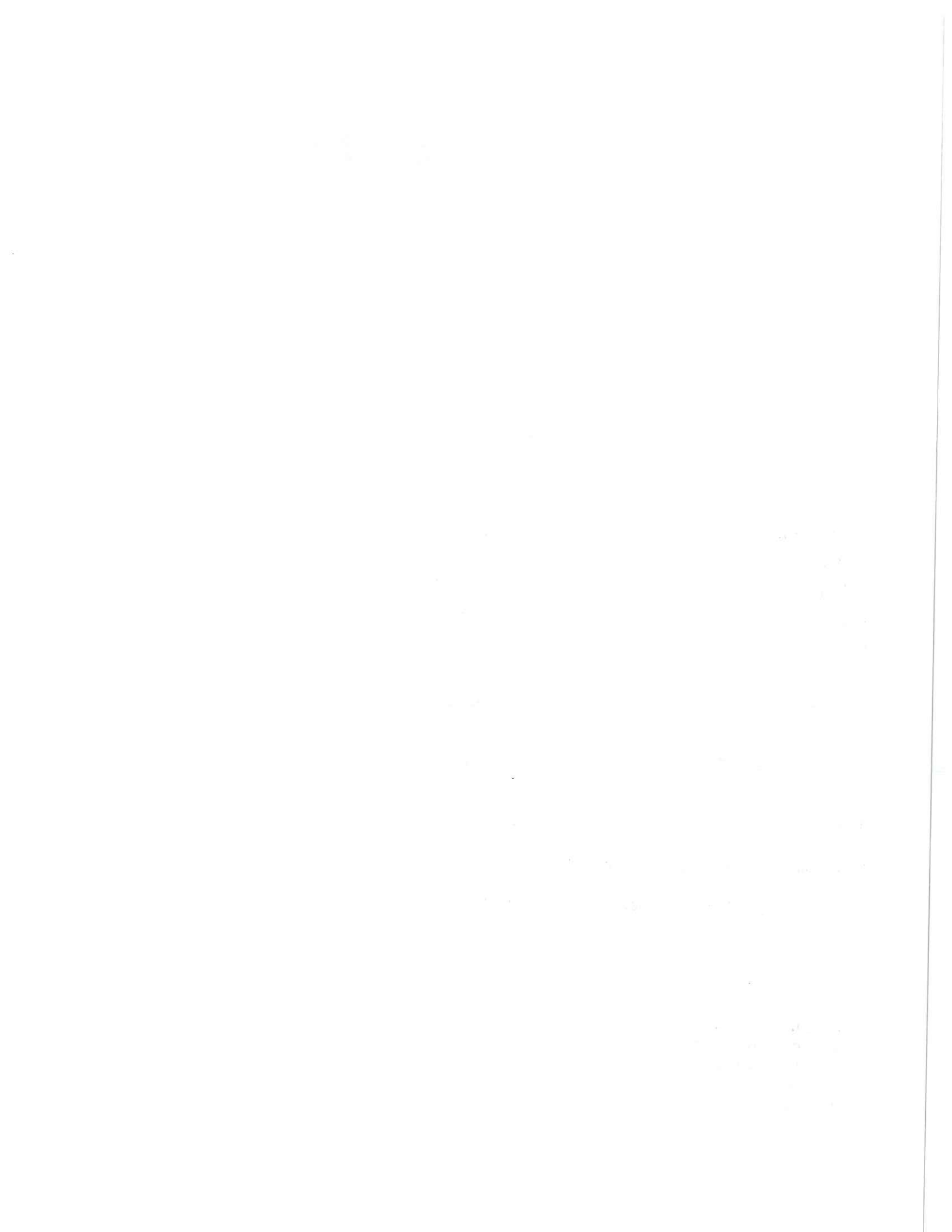
Selling Price	\$61,050.00
Partition and Flooring	\$3,935.00
	\$0.00
Dealer Doc Fee	\$495.00
Factory Rebates	\$0.00
Balance	\$65,480.00
Tax	\$0.00
Title	\$75.00
Registration	\$200.00
Balance	\$65,755.00
Transportation Fee	\$0.00
Total	\$65,755.00

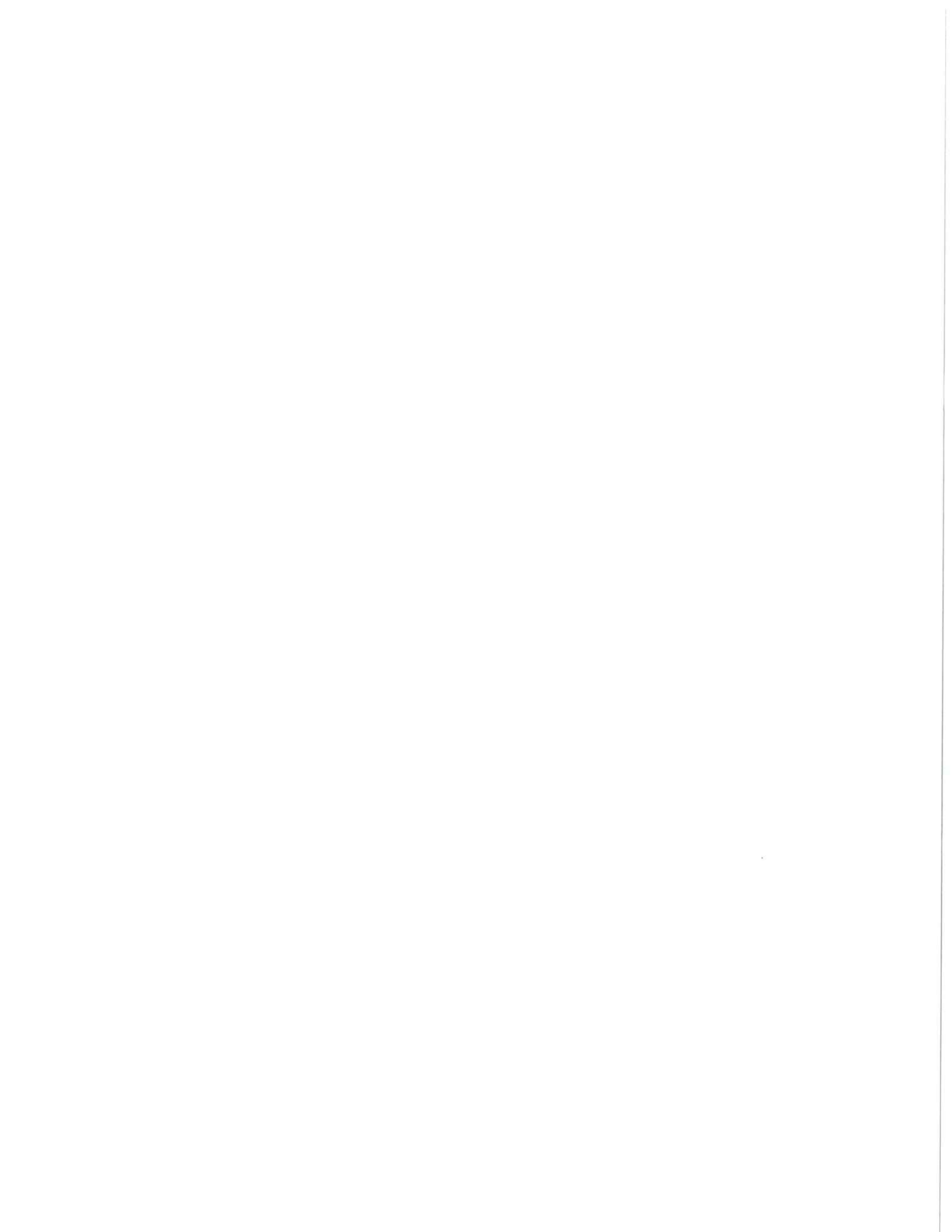
This vehicle is built and currently at Hartford Truck Equipment with an ETA of Late May / Early June.

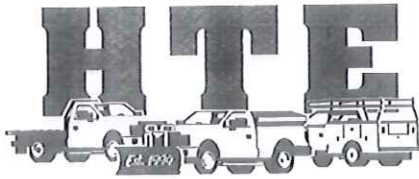
If you have any questions, please feel free to contact me at any time.

Thank You

Christopher Pariseau
Commercial Truck Manager
Ford of Northampton
968 Bridge Road
Northampton, Ma 01060







HARTFORD TRUCK EQUIPMENT

95 John Fitch Blvd. South Windsor, CT
860.290.9516 HartfordTruck.com
sales@hartfordtruck.com

QUOTATION

Quote: 030723-GP6
Ref: '23 E-Transit 148" WB Med Roof
Date: 03/07/2023
Order# Z007

Ford of Northampton / Chris

We are pleased to quote on the following:

One (1) Base Upfit Package for a '23 Ford E-Transit 148" WB Medium Roof Cargo Van Including:

Ranger Design Contoured Composite Partition with Window - MR (3320-FTM)

Legend Evolve 1/2" Thick 3 Piece Lightweight Composite Floor with Aluminum Sill Set for E-Transit (741-123-6441)

Delivery to Dealership

This stuff is in the Van

Ranger HVAC Upfit Installed (OPTIONAL)

One (1) 60" W X 14" D X 62" H Steel Shelving Unit	(N5-RS60-4)	
One (1) 96" W X 14" D X 62" H Steel Shelving Unit	(N5-RS96-4)	
Steel Cabinet, 2 Drawer (install roadside 4th shelf towards the rear)	(X-50B)	
Steel Cabinet, 3 Drawer (install roadside 4th shelf towards the rear)	(X50-C)	
Two (2) Aluminum Shelving Door for 48" Openings (install roadside 3rd shelf)	(77-U1048)	
Wire Reel Holder (install roadside end panel facing the rear)	(7124)	
5 Slot Paper Holder (install curbside end panel facing rear)	(6063)	
Eight (8) Van Shelving Bin, 14" Deep (place roadside 2nd shelf)	(62-U1114)	
"J" Hook Cord Holder, 3" Opening (install curbside end panel facing rear)	(6070)	
Swivel Hook, 4 inch opening (install roadside end panel facing rear)	(6072)	
Two (2) Shelving Dividers 14" D (set of 5) (install c/s 2nd & 3rd shelves)	(62-UDR14)	3,895.00

optional stuff

Max Rack 2.0 Aluminum Dropdown Ladder Rack – curbside only	(1870-FTL)	2,345.00
Max Rack 2.0 Aluminum Double Dropdown - curbside & roadside	(1880-FTL)	4,090.00

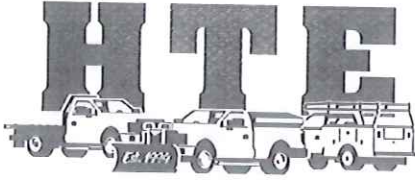
Initial : _____ Vin: PKB02982 Date: _____

**NOTE: Hartford Truck Equipment will accept dealer purchase orders for pool chassis without a plant date on a "subject to change" basis only. If the chassis does not have a plant date when the dealer PO is issued and our body/equipment manufacturer announces a price change that would affect the items on your PO, a revised PO will be required reflecting these price changes.

Terms: NET Due ETA: TBD.
For additional terms and signature complete 2nd page

Respectfully Submitted: Greg Prescott, Hartford Truck Equipment Inc.





HARTFORD TRUCK EQUIPMENT

95 John Fitch Blvd. South Windsor, CT
860.290.9516 HartfordTruck.com
Facebook icon Instagram icon sales@hartfordtruck.com

QUOTATION

Quote: 030723-GP6
Ref: '23 E-Transit 148" WB Med Roof
Date: 03/07/2023
Order# Z007

Terms: Deposit may be required. Balance due upon completion.

Delivery: Unless otherwise noted on this quotation, equipment is sold F.O.B. Hartford Truck Equipment

Validity: This quote is valid for 30 days (not withstanding manufacture price increase) and supersedes all previous quotes.

Warranty: Hartford Truck Equipment offers a **Limited Lifetime Warranty on the Installation and workmanship of any product installed by Hartford Truck Equipment under normal use and service.** Buyer agrees to take delivery under the product warranty of the manufacturer only, it is understood that Hartford Truck Equipment does not manufacture the equipment. Hartford Truck Equipment shall not be held liable for any damages whatsoever resulting from the use of defective equipment or for consequential damages of any kind. The Limited Lifetime Installation Warranty is not transferable and applies only to the original owner and original equipment. Service work and warranty work performed without prior authorization from Hartford Truck Equipment voids the Limited Lifetime Warranty and will not be reimbursed under any circumstances.

Additional Terms and Conditions:

Disclaimer: Buyer is aware that Hartford Truck Equipment's lead times are approximate and agrees to not hold HTE responsible for delays. Prices subject to change without notice.

Payments: We accept the following payment methods: Cash, American Express, Discover Card, MasterCard and Visa. We cannot accept personal checks. All business checks require current address, phone number, and a copy of driver's license

Deposits: Deposits are required on all special order/non-stock orders. All deposits are nonrefundable after 30 days (before 30 days a \$50 processing fee will be deducted.) Deposits remain as store credit unless otherwise stated.

Financing: Financing is available through CIT and select products through Sheffield Financial. \$100 finance charge will be applied.

Taxes: In addition to the quoted price, buyer agrees to pay Hartford Truck Equipment Inc., all applicable taxes in respect to sale, delivery, storage processing and consumption of the equipment covered by this quotation. If tax exempt, resale certificate is required.

Personal Property Policy: All customer owned items (plows, truck beds, pickup beds, etc.) must be picked up within 30 days of the invoice date to avoid storage fees. Hartford Truck Equipment is not responsible for any damage or theft of customer owned property. After 6 months, items left behind will be considered abandoned and become property of Hartford Truck Equipment. No exceptions.

Storage: Storage fees will begin accruing after 30 days at current posted storage rates

Suspension Modifications: Additional costs may apply, If the vehicle has any suspension modifications

Customer LED Lights: Dealer/ Customer to allow for their dealer service department to re-flash computer for LED lights if required.

Paint Matching: We cannot guarantee paint color match. Accurate color code information is essential for best results. Painting of service bodies tend to show manufacturing marks such as weld and grind marks which are inherent in the manufacturing process.

Hartford Truck Equipment will not authorize any returns, discounts, or re-work, from concerns of blemishes, or top-coat finish.

Returns: No equipment shall be returned for credit without prior written permission and instructions by Hartford Truck Equipment.

Cancellation: It is understood that any order based on this quotation and accepted by the seller shall be a firm order inasmuch as Hartford Truck Equipment in turn must place firm orders for the equipment and or parts thereof. No cancellations may be made except on terms agreed to by Hartford Truck Equipment in writing.

Arbitration: Any controversy or claim arising out of or relating to this agreement or breach thereof, shall be settled by arbitration in accordance with the Commercial Arbitration Rules of the American Arbitration Association and judgment upon the award rendered by the Arbitrator(s) may be entered in any court having jurisdiction thereof. If legal action is necessary to enforce the terms of this agreement, the prevailing party shall be entitled to reasonable attorney's fees incurred in any arbitration or court proceedings or attorney's fees incurred in the collection of a judgment of court of arbitration fees and costs and any other relief be entitled.

Entire Agreement: This quotation sets forth the entire terms and conditions applicable to the equipment described herein and may not be modified without Hartford Truck Equipment written consent. The terms and conditions of this quote shall prevail over those of any other writing concerning this equipment in case of any inconsistency between them.

Please sign below indication your intent to purchase the above equipment at the price and terms quoted. By signing you are authorizing Hartford Truck Equipment, Inc. to perform the work as specified in this quote. Proposed modification of materials to be supplied, terms of sale, or pricing are contingent upon acceptance by Hartford Truck Equipment.

Accepted: _____ Title: _____

Print: _____ Company: _____

Date: _____

****Please sign and return as confirmation of order****

Respectfully Submitted: Greg Prescott, Hartford Truck Equipment Inc.





Clean Water Facility
Attn: Chelsey Little, CWF Superintendent
34 Greenfield Road
Montague, MA, 01351

Sealed Proposal

Invitation for Bid

IFB-FY23-57 CWF Ford E-Transit Cargo Van (Fully Electric)

Bid Opening: April 24th, 2023 2:00 PM



Proposal By
Creative Bus Sales

Patrick Claffey
13 Rebel Rd.
Hudson, NH 03051
Office: (603) 886-0880







VEH110 Quote Form: Buyer Request

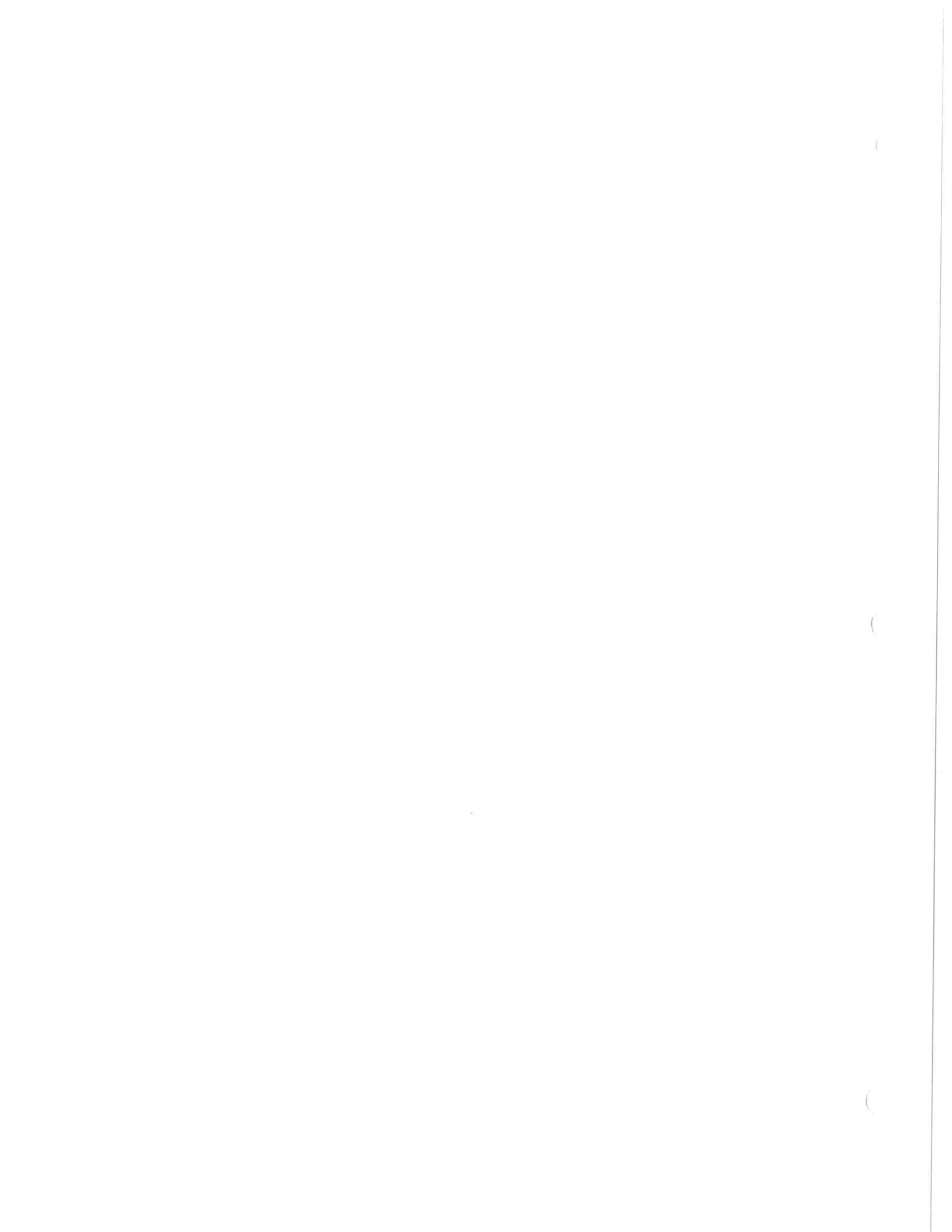
Cells which require input are shaded blue and will turn white when filled. Additional cells are optional.

FOR PURCHASING ENTITIES: This (Buyer Request) tab must be completed by the purchasing entity and submitted to vendors. If the purchasing entity would like to submit a separate specification sheet, it must be submitted to the vendor along with this form.

Use one quote form per vehicle specification. Only multiples of the exact same spec'd vehicle can be included on each individual form.

OTHER TERMS (NOT TO CONFLICT WITH ANY TERM ON VEH110)

Requirement: 2023 Electric Ford E-Transit Cargo Van, open to different specifications and options based on whats currently available to dealers.





Creative Bus Sales

THE NATION'S LARGEST BUS DEALER SINCE 1980

Letter of Transmittal – Town of Montague Cover Letter

Ms. Chelsey Little,

Thank you and the Town of Montague for the opportunity to submit a response to IFB – FY23-57, CWF Ford E Cargo Transit Van (Fully Electric).

Our understanding of the scope of work pertaining to this Bid is to provide the Town of Montague a proposal for the manufacture and delivery of products in accordance with the terms and conditions set forth in this solicitation, meeting all specifications and FMVSS laws.

CBS's proposal may include manufacturer's brochures, standard warranty information, and additional technical information within our bid submittal. Information shown on these documents indicates our manufacturer's standard equipment or specifications and does not necessarily reflect the exact equipment to be utilized or included with the bid vehicle. Our vehicle is built to meet all bid specifications.

Creative Bus Sales includes a Level 2 Charger, the Ford Pro™ Telematics software for 3 years and delivery in 60 days from receipt of order.

The resulting contract will be for 1, 2023 Ford E Transit Cargo Van (Fully Electric) with related necessary components, and selected options.

The information contained in our proposal contains our qualifications to perform the required work, detailed specifications, warranties, and descriptions of our facilities and staff.

Included are all the required documentation and general forms. If you need more information or clarification, please give us a call at 603-402-7028 with any inquiries.

Sincerely,

Mike Shultz/Regional Sales Manager

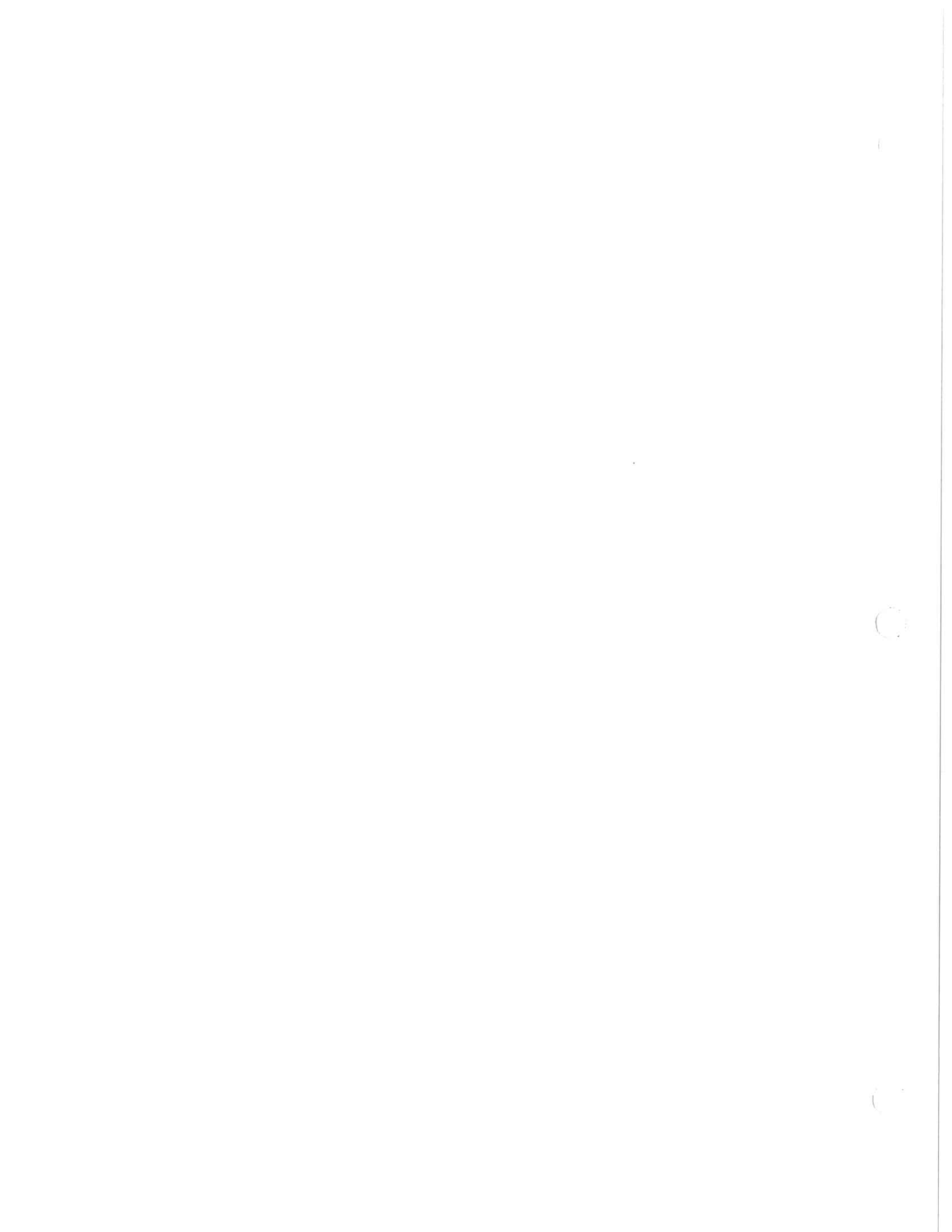
mshultz@creativebaussales.com

13 Rebel Road
Hudson, NH 03051
603-402-7028 Office
978-228-8410 Direct

Patrick Claffey/Project Manager

pclaffey@creativebussales.com

13 Rebel Road
Hudson, NH 03051
603-402-7028 Office
603-851-1508





Creative Bus Sales

THE NATION'S LARGEST BUS DEALER SINCE 1980

2023 Ford E-Transit 350

Price Proposal



Sales Experience

550+ Years of Collective Bus Sales Experience
Servicing Over 1,500 Customers Annually

Nationwide Network

20+ Full-Service Locations Nationwide
Partners with 25+ Top Manufacturers

Competitive Pricing

Volume Discounts
Fixed Contract Pricing

In-House Financing

Seamless Transactions
Flexible Structures

40+

Years In
Business

20+

Nationwide
Locations

350+

Dedicated
Employees

1,500

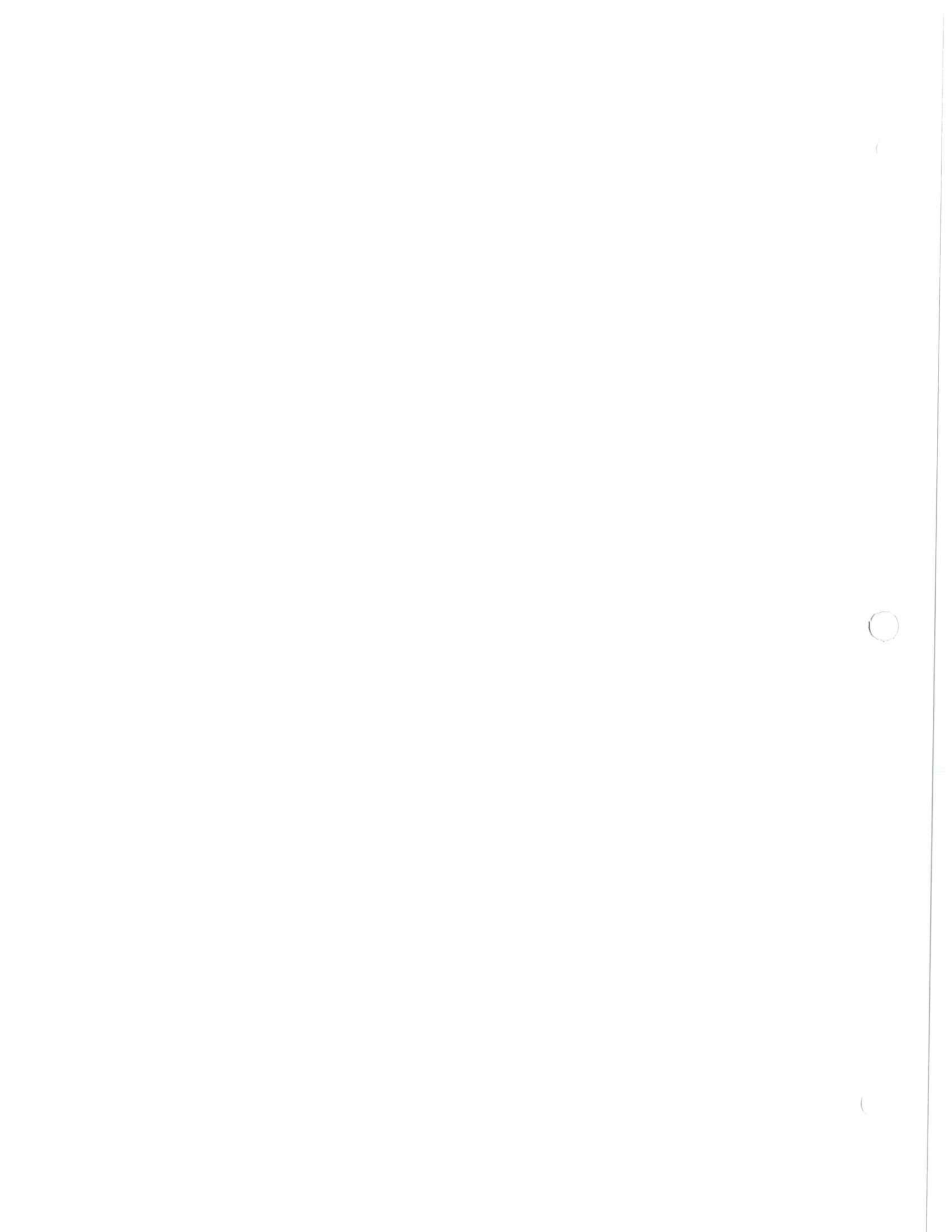
Annual
Customers

Creative Bus Sales offers dedicated sales, parts, and service departments to help you in all stages of bus ownership. Our customers benefit from our strong manufacturer partnerships, the largest in-stock inventory, and a nationwide team of experts. As a family-owned business with experience in the transportation industry since 1980, it's no coincidence that we've grown to become the nation's largest bus dealership.

[Contact Us](#)

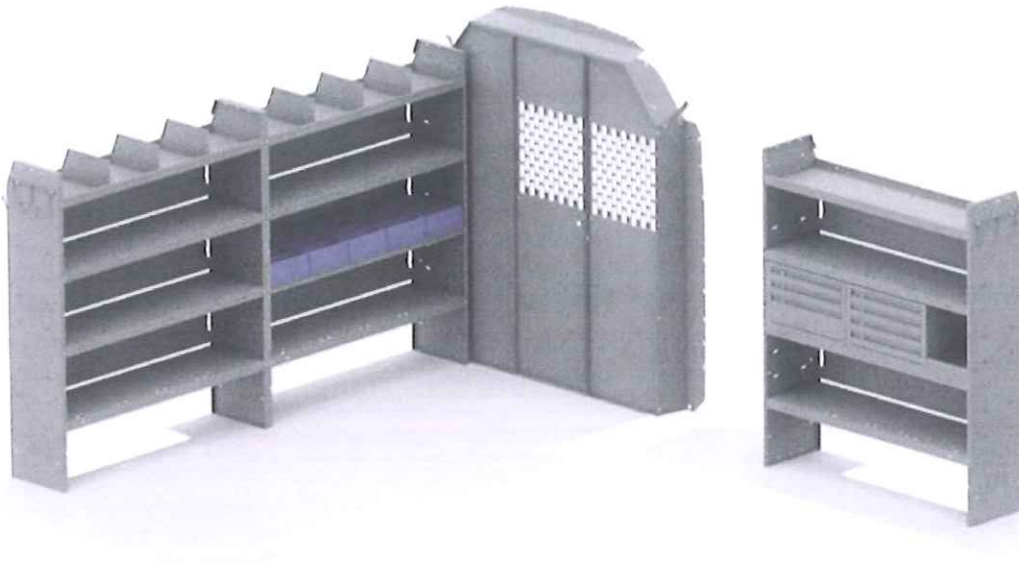
888.633.8380

CreativeBusSales.com

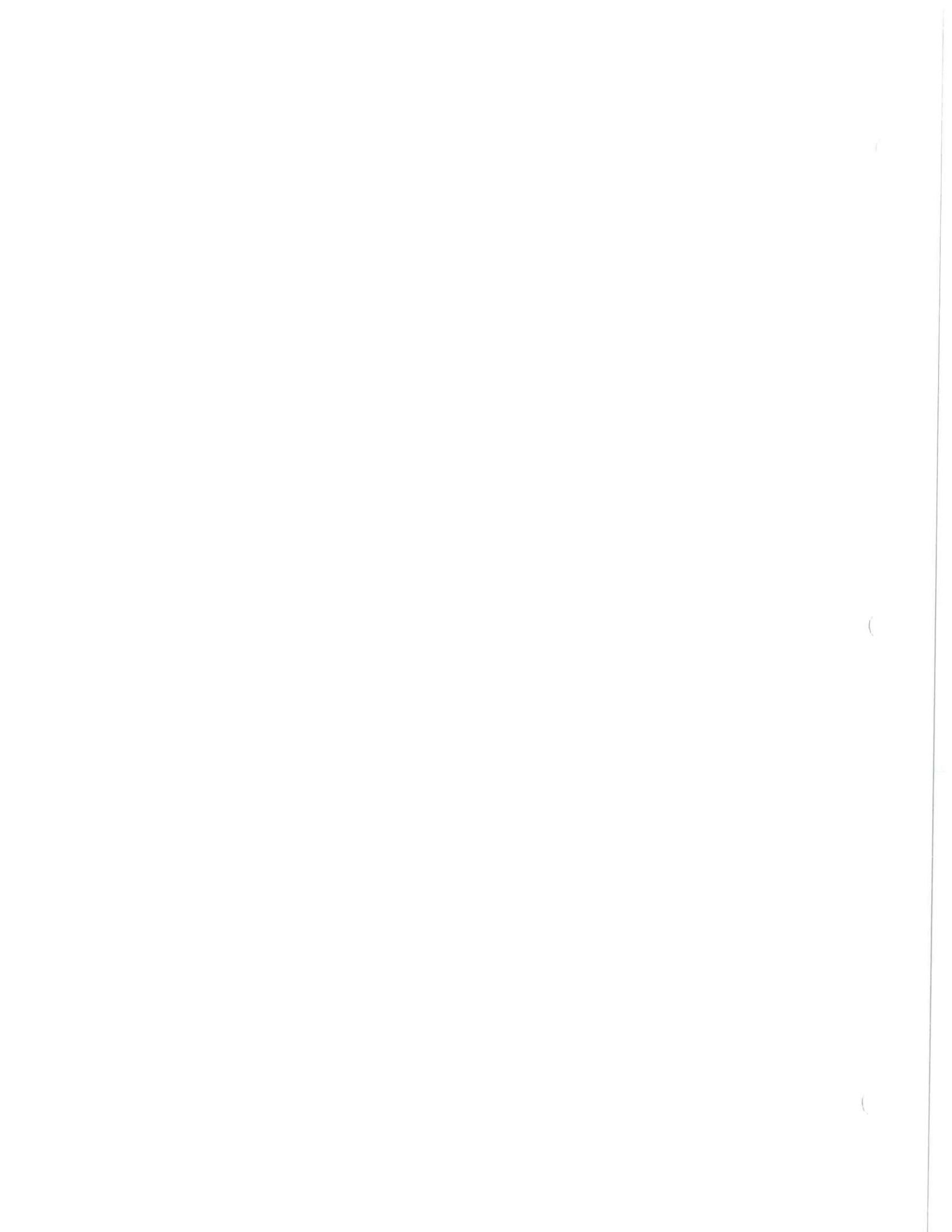




2023 Ford E-Transit 350



General Contractor Upfit



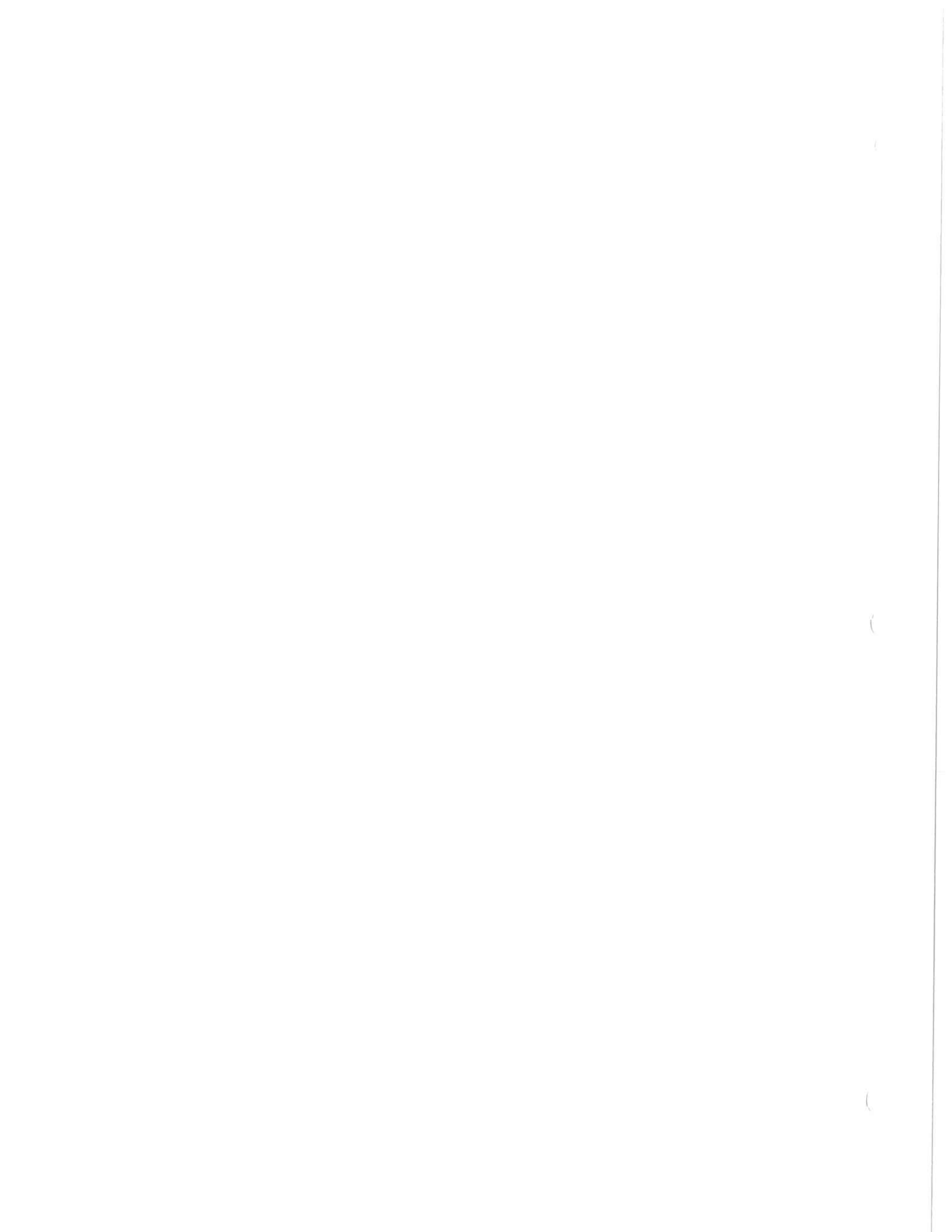


Specifications

Chassis	<ul style="list-style-type: none">• 2023 Ford E-Transit 350 Cargo, Medium Roof Van• Engine: Ford OEM Electric Motor, Single, Rear• Drive: Rear Wheel Drive• Power: 198 kW / 266 HP / 317 TQ• Battery: 68 kWh / Floor-mounted single pack Li-Ion battery• Fuel Type: Electric• GVWR: 9,500 lbs. (Curb Weight before option content: 5,871 lbs.)• Payload: Up to 3,629 lbs.
Exterior	<ul style="list-style-type: none">• Length: 19'-7.5" 235.5"• Wheelbase: 148"• Height: 101.3"• Wide: 81.3"• Sliding side door• 16" Steel wheels with full wheel covers• Single Rear Wheel• Amber LED strobes (6)
Interior	<ul style="list-style-type: none">• Driver Compartment: Ford OEM Wall Liner on both sides• Rear Flooring: Plywood with Rubberized Cover• Rear Cargo Area: Ford OEM Wall Liner on both side walls• LED lighting
A/C and Heat	<ul style="list-style-type: none">• Driver's compartment, Ford OEM
Accessories	<ul style="list-style-type: none">• Sync 4 AM/FM/Bluetooth Radio• Ford Pro Telematics Essentials & E-Telematics• Ford Pro Depot Charging Software• Adaptive Cruise Control
Safety	<ul style="list-style-type: none">• First aid kit, Fire extinguisher, Triangles• OEM back-up Camera
Charging	<ul style="list-style-type: none">• Wall Charger and 120V/240V Mobile Power Cord Included• Charge Port: J1772 CCS1 Combo, Center Bumper• Charging time:<ul style="list-style-type: none">• 15-80% DCFC (115 kW) 34 min, 15-80% (50 kW) 65 min• 0-100% 240V L2 (48A) 8 hours, 0-100% 240V L2 (30A) ~12 hours
Passenger Seating Options	<ul style="list-style-type: none">• OEM Driver and Co-pilot Seating
Upfit Package	<ul style="list-style-type: none">• Kargomaster package 41TLM (General Contractor)<ul style="list-style-type: none">• Floor mounting platform• Perforated partition• (3) Adjustable shelf units 52" w x 60" h x 14" d• (1) Steel 3 drawer cabinet 20" w x 12" h x 13.5" d• (1) Steel 4 drawer cabinet 20" w x 12" h x 13.5" d• (5) Plastic parts bins 10" w• (2) 3 prong J hooks

EV Accessories:

- **Level 2 Depot Wall Charger (installation not included)**
- **120V/240V Charger Cord**
- **3 Years of Connectivity through Ford Pro™ Telematics Software**





Warranty

Manufacturer Warranty

- Bumper to Bumper: 3 Years / 36,000 Miles
- Powertrain: 5 Years / 60,000 Miles
- Safety Restraint System: 5 Years / 60,000 Miles
- Corrosion (Perforation only): 5 Years / Unlimited
- Unique Electrified Components: 8 Year / 100,000 Miles

Kargomaster Component Warranty

- Defects and Structural Failures: 3 Years / 36 Months

All vehicles come with warranty, but Creative Bus Sales offers more value without the added cost. Our coverage and support comes with each of our new buses — *standard*.

We Process All The Warranty Registrations

We register all of your bus parts for you, no more pesky warranty cards to fill out. This includes *all* parts, wheelchair lift, electronics, HVAC, etc.

We Handle All The Paperwork

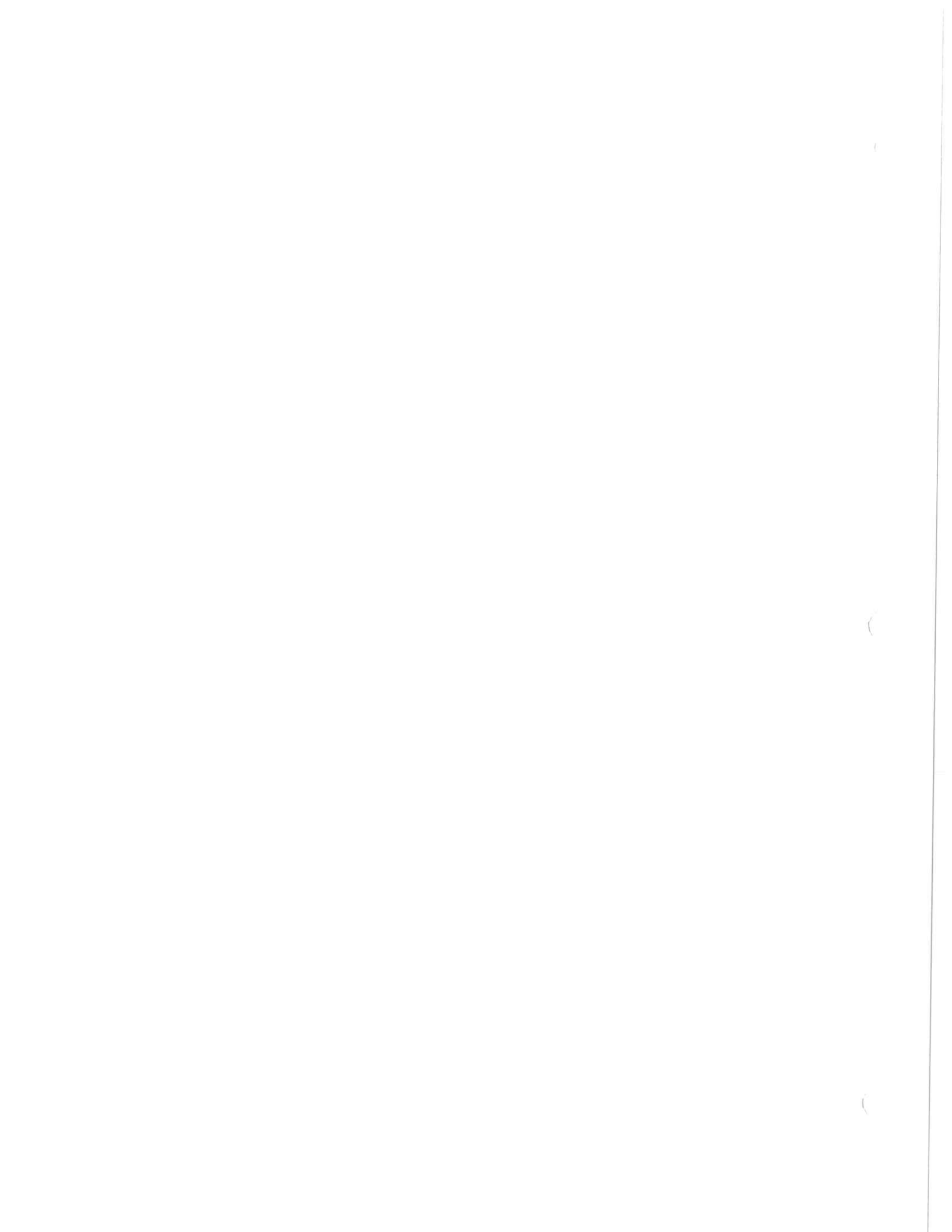
We administer and coordinate any warranty work. You make one call to our warranty department, and they take it from there.

Repair Facilities Near You

When warranty work is needed, we use service repair facilities near the bus location. We have over 3200 authorized centers and growing. You will never have to drive far to get repairs completed.

No More Claim Forms

Creative Bus handles all parts of the claim process, you will have no out of pocket expenses, no reimbursements, and the service facility will be paid directly by us.





Pricing

Description	Amount
Vehicle Price	\$77,062.00
L2 Charger & Ford Pro™ Telematics	Included
Delivery	Included
Total*	\$77,062.00

** Pricing does not include DMV, title, or licensing.
This quote is valid for 30 days from date issued.*

Delivery

60 days from receipt of order

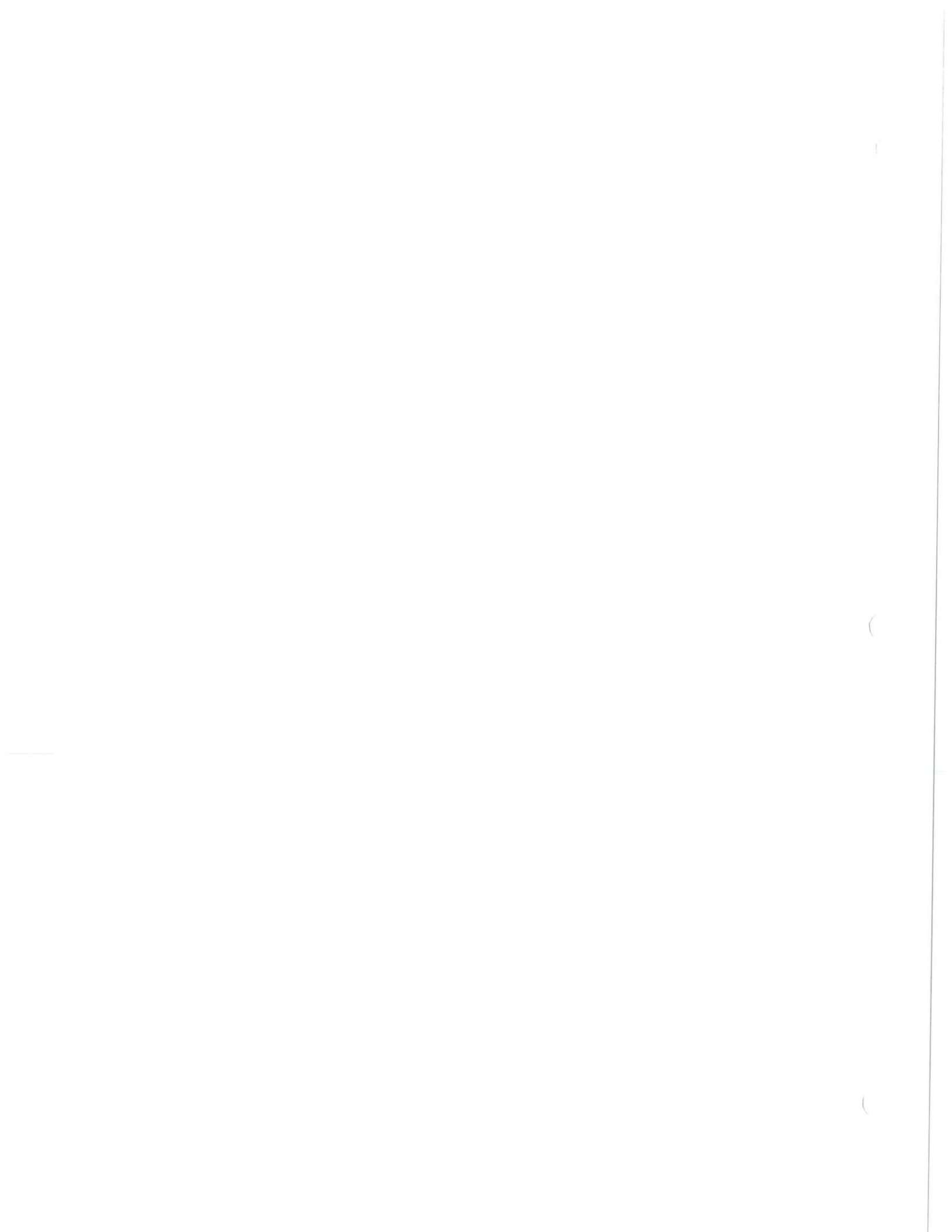
Contact:

Date Issued: 4/24/2023

Name: Patrick Claffey

Phone: (603) 851-1508

Email: pclaffey@creativebussales.com





Creative Bus Sales

THE NATION'S LARGEST BUS DEALER SINCE 1980

Creative Bus Sales – Business Description

Responder Information

Creative Bus Sales, Inc.

Type of Organization - Corporation

Established 1/4/1990

www.CreativeBusSales.com

Business Summary - Parts, Service & Support, Manufacturing

See Capability, Qualifications and Experience document for complete narrative.

- **Parts Distribution Centers**

1. Atlanta, GA
2. Chino, CA
3. Jacksonville, FL
4. Phoenix, AZ
5. Elkhart, IN
6. Irving, TX
7. Murraysville, PA
8. Carlstadt, NJ

Parts Contacts

Keith Popp | Parts Manager, East

201.414.6127

KPopp@CreativeBusSales.com

Jennifer Gerdes | Outside Parts Sales, National Accounts

770.624.7113

JGerdes@CreativeBusSales.com

Nick Oreshan | Director of Parts and Service

888-993-5040 ext. 415

NOreshan@CreativeBusSales.com

New Parts Orders

888.993.5040

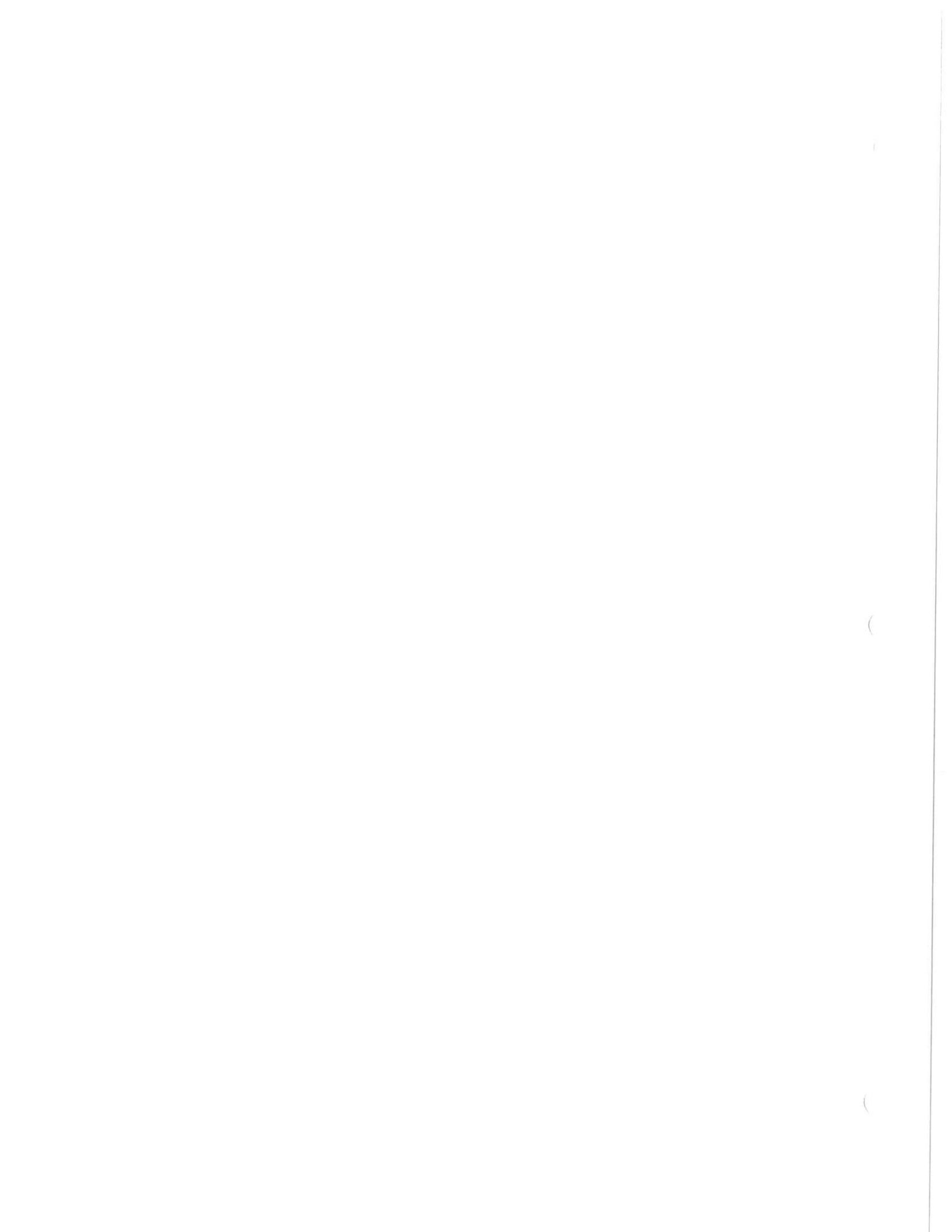
Parts@CreativeBusSales.com

Order Status

PartsAdmin@CreativeBusSales.com

- **Nationwide Full Service & Support Dealership Locations**

1. Chino, CA
2. Sacramento, CA
3. Canby, OR
4. Mukilteo, WA
5. Phoenix, AZ
6. Albuquerque, NM
7. Colorado Springs, CO
8. Irving, TX





Creative Bus Sales

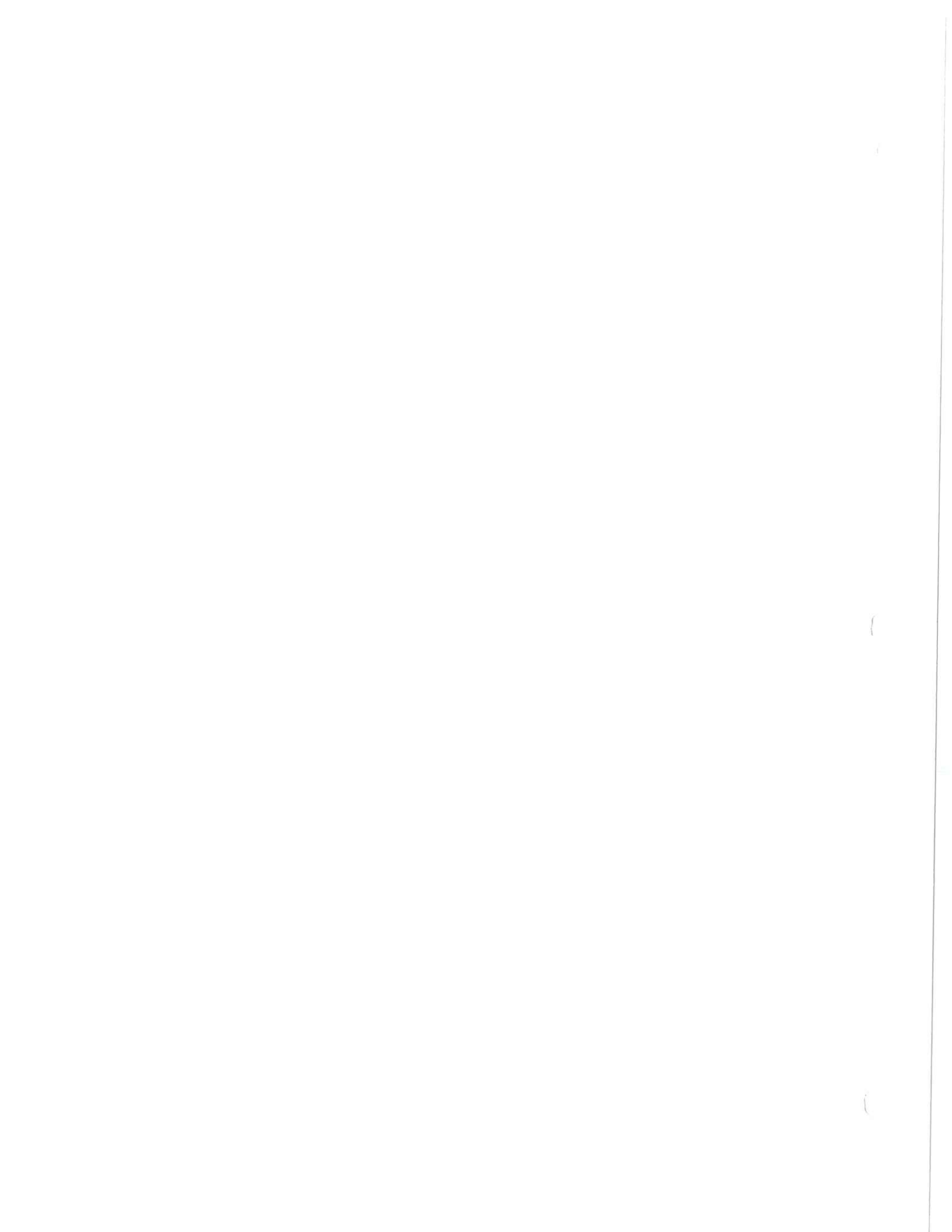
THE NATION'S LARGEST BUS DEALER SINCE 1980

- | | |
|--------------------|----------------------|
| 9. Lewisville, TX | 17. Carlsdadt, NJ |
| 10. Tyler, TX | 18. Hudson, NH |
| 11. Rogers, AR | 19. Jacksonville, FL |
| 12. Slidell, LA | 20. Davie, FL |
| 13. Jackson, MS | 21. Orlando, FL |
| 14. Elkhart, IN | 22. Charlotte, NC |
| 15. Buffalo, NY | 23. College Park, GA |
| 16. Canonsburg, PA | |

- **Manufacturer Facilities**

1. Forest River, Inc. – 2367 Century Dr., Goshen, IN 46528
2. The Braun Corporation – 627 W. 11th St., Winamac, IN 46996
3. Arboc Specialty Vehicles – 51165 Greenfield Pkwy, Middlebury, IN 46540
4. New England Wheels – 33 Manning Rd., Billerica, MA 01821

All CBS proposed manufacturers are TVM (Transit Vehicle Manufacturer) certified and industry leaders in their respective van, transit and bus production fields. With thousands of annual deliveries and a rich history of servicing government agencies across the country, Creative believes in putting its best foot forward with MassDOT and there is not a better group of transit and specialty manufacturers available in the industry.





THE CREATIVE COMMITMENT

Our Pledge To You

As a family-owned business with 41 years of experience in the transportation industry, it's no coincidence that we've grown to become the nation's largest bus dealership. We offer dedicated sales, parts, and service departments to help you in all stages of bus ownership, in addition to our Creative Fleet Leasing branch for any financing needs and our Green Alternative Systems branch for any alternative fuels conversions. The Creative Commitment we present here, outlines our every day practices; which ultimately guide our business and help to better serve you, the customer.

NATIONWIDE SUPPORT NETWORK





THE CREATIVE COMMITMENT

Our Pledge To You

Nation's Largest

We believe a local relationship with our customers is necessary to fully understand and fulfill their needs. That's why each CBS location is locally managed and operated.

Integrity

We pride ourselves on maintaining sound and honest business practices. From the communication with the manufacturer, to the transactions with suppliers, down to the conversations with our varied customer base.

Lifetime Commitment

We aren't here for the short-term sale. We hold a lifetime commitment to every customer with after sales service and support designed to be as convenient as possible.

Relationship Management

We focus on developing a partnership before the sale through a transparent process that continues well after the sale. An unwavering commitment to excellence, dependable service, and nationwide networks help us to meet your goals.

Leading Performance

Our continuously high performance has led to much success in the industry. Manufacturers are pleased to work with us and often seek out partnerships because of our reputation.

Manufacturer Feedback

Equipped with over two hundred service bays nationwide and a mobile service network, we can often identify performance and service issues before the manufacturer!

Customer Needs

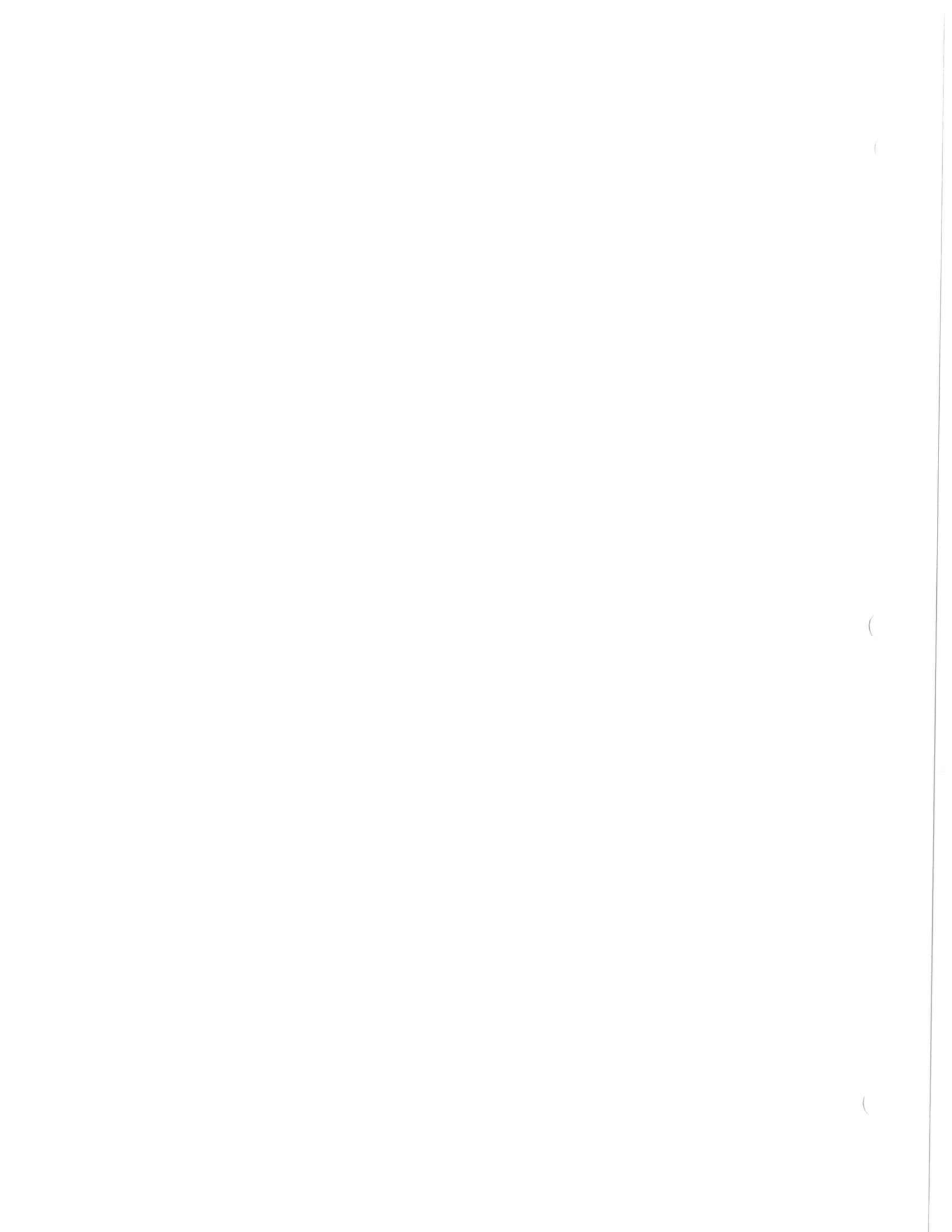
We can address any customer needs because of our wide selection of vehicles, our many locations, and the fact that we perform service maintenance, financing, and alternative fuels conversion.

Partner Relationships

We maintain long-term industry relationships with vendors and manufacturers. While we have added many brands to our offerings, we remain loyal to all our partners that meet our standards and our customers' expectations.

Product Development

We focus on developing a partnership before the sale through a transparent process that continues well after the sale. An unwavering commitment to excellence, dependable service, and nationwide networks help us to help you.





Ford Pro™ AC Charging Station (11.5 kW)¹

Ford Pro AC Charging Station Install Specs for Licensed Electricians.



Equally adept at both commercial and home charging duties, the Ford Pro AC Charging Station can charge any standard EV. The Ford Pro AC Charging Station is ready to deploy wherever is convenient for you or your drivers.

Application	Commercial / Residential Level 2	Cellular	Yes, Primary	Certification	<ul style="list-style-type: none"> • UL 1998, UL 991 • UL 2594/CSA C22.2 No. 280 • NMX-J-677-ANCE • UL 2231-1/CSA C22.2 No. 281.1 • NMX-J-668-1 • UL 2231-2/CSA C22.2 No.281.2/NMX-J-668/2-ANCE • UL 2251/CSA 22.2 • NMX-J-678-ANCE • FCC Part 15.247 • FCC Part 15B • FCC Part 15C
Voltage (Vac)	208 V / 240 V AC	Data Protocol	OCPP 1.6		
Frequency (Hz)	60 Hz	Operation Temp.	-31° – 122° F		
Output Power	10kW at 208V 11.5kW at 240V	Storage Temp.	-40° – 140° F		
Current (Rms)	Max. 48 A	Mounting Options	Wall mount / Post mount		
Charging Connector	J1772, Type 1	Wiring Type	Hard-wired		
Cable Length	25 ft	Enclosure Level	NEMA 4		
Wi-Fi	Yes	Impact Resistance	IK 10		
Ethernet	Yes	Dimensions (H x W x D)	16.10in x 7.09in x 3.78in	Warranty²	Limited 3yr
		Weight	17 lbs		

Additional Details

Touch Button	Time delay, return to max power level, reset ground fault	Energy Metering	Revenue accurate, ANSI C12.20 compliant metering
Charging Status LEDs	Power, time delay, charging state, reduced power level, authentication, cold start	Ground Fault Protection	20 mA
Communication Status LEDs	Connected / not connected during operation, signal strength during commissioning LEDs	Voltage Protection	Under voltage: 167 V (min. 80 V) / over voltage: 267 V (max. 275 V)
Optional De-rate	40A, 32A, 24A, 16A, 12A	Over Current Protection	Current +10% above configured threshold, min. +2A, 5 seconds
		Operating Altitude	9,840 ft

¹ All technical information subject to change

² The Limited Warranty is being provided by Ford to the person or entity who purchased the Product from Ford ("Buyer") and, subject to the product terms and conditions, covers any defect in the Product which can be directly and exclusively attributed to design, workmanship or material defect of the Product for a period of three (3) years (the "Warranty Period") after the Warranty Starting Date (as hereafter defined). The "Warranty Starting Date" is the date that is the earlier of: (i) the date the Product is installed at the Buyer's site; or (ii) the date that is six (6) months after the date the Product shipped to Buyer.



Ford Pro™ Depot Charging

Ford Pro™ Depot Charging Software

Deployment of sophisticated smart-charging algorithms that ensure vehicles are reliably charged while optimizing energy cost based on a variety of data sources such as vehicle arrival and dispatch schedules, routing information, time-of-use (TOU) energy rates, demand charge windows, and service impacting faults. Functionality is detailed below for the two software licenses being offered.

Functionality	Base	Elite
Commercial EV Suitability Assessment and TCO tools	✓	✓
OCPP and ISO 15118 Support	✓	✓
Monitoring and Management of Depot Health, Vehicle Readiness	✓	✓
Real-Time Fault Alerts and Service Tracking Across Chargers, Vehicles	✓	✓
Multi-Make Vehicle Support	✓	✓
Demand Charge and TOU Cost Reduction (Utility Rate Integration)	✓	✓
Automated Energy Reporting	✓	✓
Preconditioning Support (Battery & Cabin)	✓	✓
OEM-Grade Telematics Integration	✓	✓
Per-Vehicle Charging Optimization Based on Vehicle Telematics, Route, and Schedule		✓
APIs For Enterprise Services		✓
LCFS Reporting & Filing		✓
Depot Charging Turnkey Solution Design	<p>Offered by Ford Pro™ but not included in the SaaS quote below.</p> <p>Separate quotes available upon request.</p>	
Comprehensive Depot Charging Financing		
Charger Procurement, Installation, Service and Maintenance		
Additional E-Telematics (Live Map, Vehicle Health, Driver Management, and BEV Insights)		
Home Charging Installation, Management App, & Driver Reimbursement		
Unified Access and Billing for 70,000+ Public AC and DC Charge Ports Through the Blue Oval Network (7 Networks)		
Unified Home, Public, and Depot Charging Insights, Data, and Account Management		

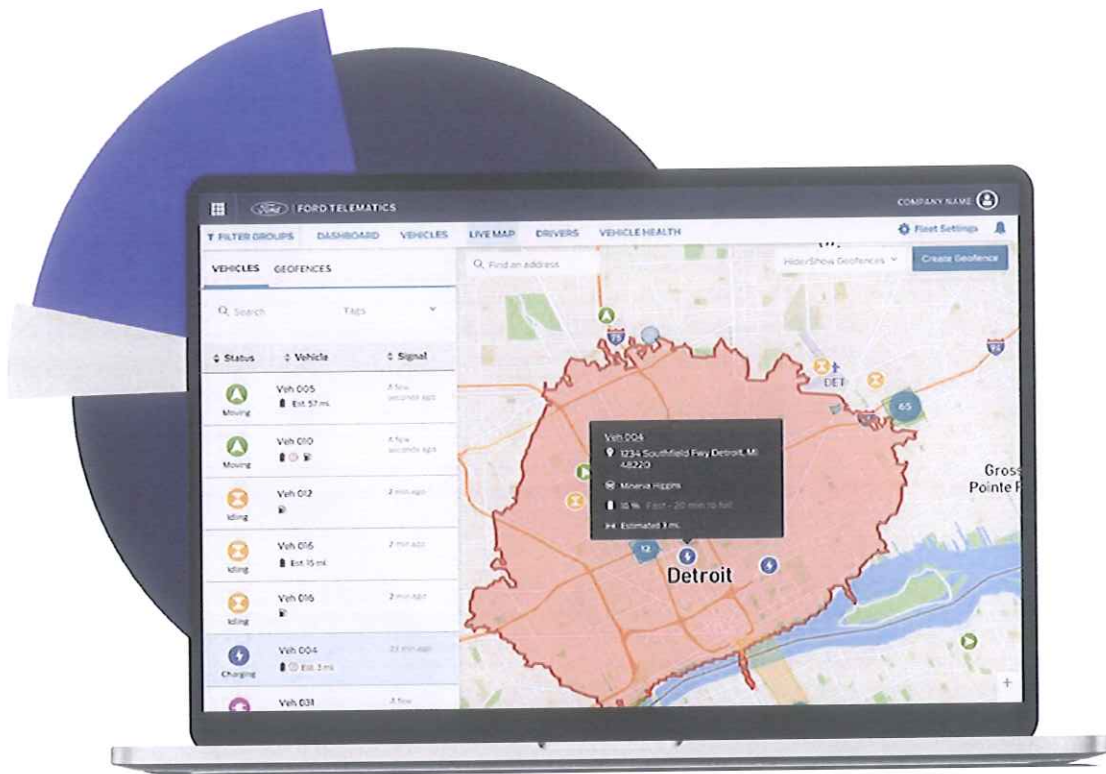
*For Ford L3 chargers / Ford vehicles





FORD PRO E-TELEMATICS

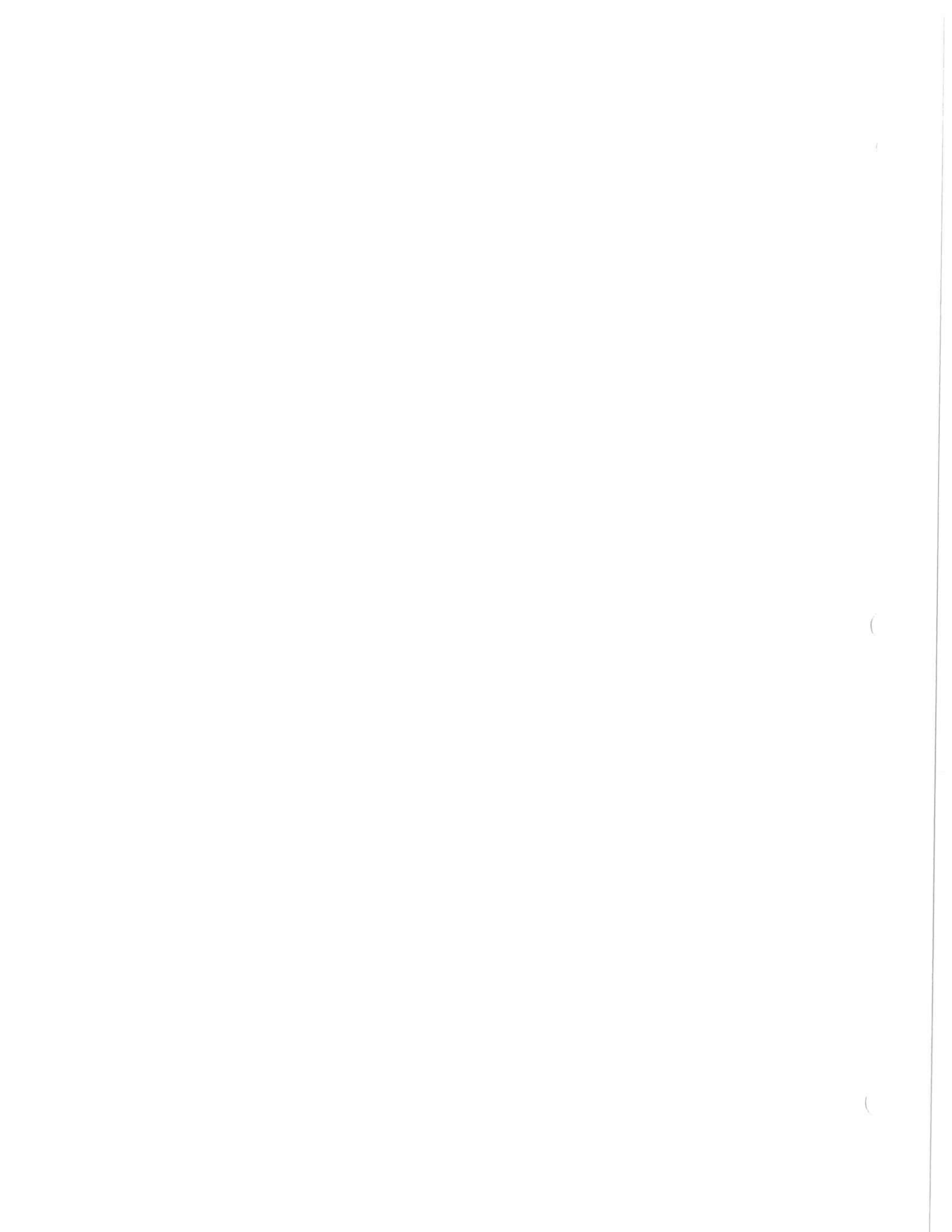
As Ford continues moving toward electric vehicles, Ford Pro E-Telematics offers helpful features that help reduce fleet manager anxiety and help maximize the return on their investment into EVs.



FORD PRO E-TELEMATICS DASHBOARD

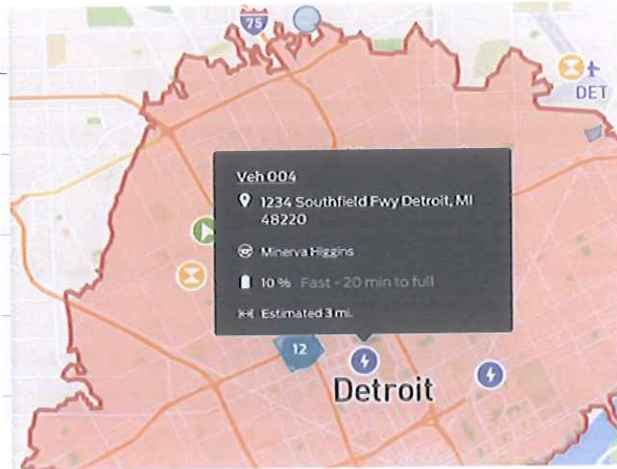
Fleets get real-time insights and view vehicle status, charge logs and events to help maximize performance:

- Range status — set thresholds to alert you if a vehicle falls below a certain range remaining
- Plug-in status — get alerts if a vehicle is not plugged in when it should be to help ensure it's always ready for work the next day
- Actual charging costs
- Type of charging (AC/DC)
- Where charging occurs (home, public, depot or other)
- Trends for investigation or optimizing usage and readiness



- Charge logs — analyze key factors to gain performance insights (kWh consumption, charge speed and distance to empty)
- Remote preconditioning — utilizing Departure Preconditioning enables cabin and propulsion battery temperature optimization, supporting battery efficiency, and comfort for the driver while helping extend range on the road

- Range and network — mapping the travel limits for the current charge and alerting the manager and driver if charging is required to complete the day's route. Available BlueOval Charge Network locations are also mapped, helping drivers plan charging in line with the day's route



DRILL IN FOR DETAIL

Details appear within pop-up information boxes — hover for an overview; click for greater detail.

EASY-EXPORT CHARGE LOGS

Comprehensive reports help fleet managers review and continuously improve their charge strategy to reduce costs and downtime spent at the charger.

Reports include:

- Vehicle
- Driver
- Charge event record ID
- Start date & time (MM/DD/YY 00:00AM/PM)
- End date & time (MM/DD/YY 00:00AM/PM)
- Duration (hh:mm:ss)
- Range begin (mi)
- Range end (mi)
- Range gained (mi)
- SOC begin (%)
- SOC end (%)
- SOC gained (%)
- Energy added (kWh)
- Avg. power (kW)
- Charge type (AC/DC)
- Event type
- Charging session fee (currency in which it is sent)
- Charge event location
- City
- Charging provider
- Charger reported energy (kWh)
- Charging session fee (pretax)
- Charging idle fee
- Charging session taxes
- Currency type
- Charge record flag:
 - NA: Unverified/Potential Misuse
 - EU: Unverified/Potential Misuse/Mismatch



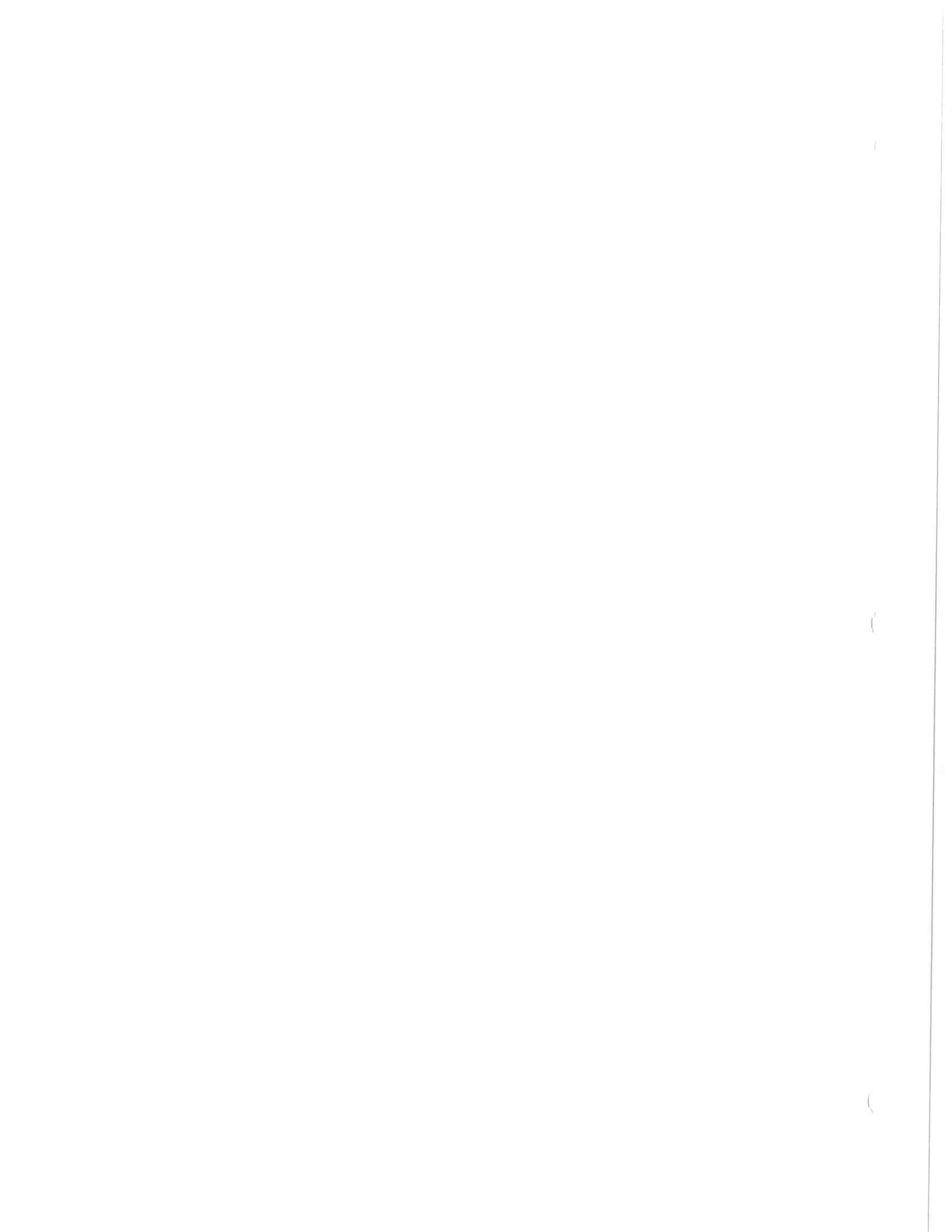


FORD PRO TELEMATICS EV DASHBOARD

While fleet managers monitor EV activity from the office, drivers benefit from helpful information and alerts on their vehicle touchscreen that help them maximize their vehicle performance while on the road. The EV dashboard includes:

- Get real-time Insights and view vehicle status, charge logs and events
- Range status — set thresholds to alert if a vehicle falls below a certain range remaining
- Plug-in status — driver is alerted if a vehicle is not plugged in when it should be to ensure it's always ready for work the next day
- Charge logs — analyze key factors to gain performance insights:
 - kWh consumption
 - Charge speed
 - Distance to empty
- Remote preconditioning — optimize cabin temperatures and schedule preconditioning while vehicle is plugged in to maximize battery efficiency

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2022 FORD E-TRANSIT (U.S.)

TECHNICAL SPECIFICATIONS



BODY

Construction/materials	Steel unibody
Body style	Cargo, chassis cab and cutaway vans
Roof heights	Low, medium and high
Lengths	Regular, long and extended
Final assembly location	Kansas City Assembly Plant, Claycomo, MO

DRIVETRAIN

Layout standard	Floor battery, rear wheel drive, rear e-motor
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PERFORMANCE

Peak Power [kW/HP] [†]	198 kW / 266 HP
Peak Torque [*]	317 lb.-ft.

BATTERY/CHARGING**

Usable Energy	68 kWh
Battery Configuration	Li-ion, single pack
Onboard Charger	10.5 kW output / 11.3 kW input
Peak DCFC Power	115 kW
Pro Power Onboard	2.4 kW (available)

15-80% DCFC (115 kW)	34 min
15-80% (50 kW)	65 min
0-100% 240V L2 (48A)	8 hours
0-100% 240V L2 (30A)	~12 hours
Ford Mobile Power Cord (120V/240V)	Standard
Ford Connected Charge Station (48A)	Available

15-min miles (DCFC) [†]	45 (low-roof van)
10-min miles (DCFC) [†]	30 (low-roof van)
L2 charging miles per hour (48A) [†]	15 (low-roof van)
L2 charging miles per hour (30A) [†]	10 (low-roof van)

STEERING

Type	Electric Power-Assisted
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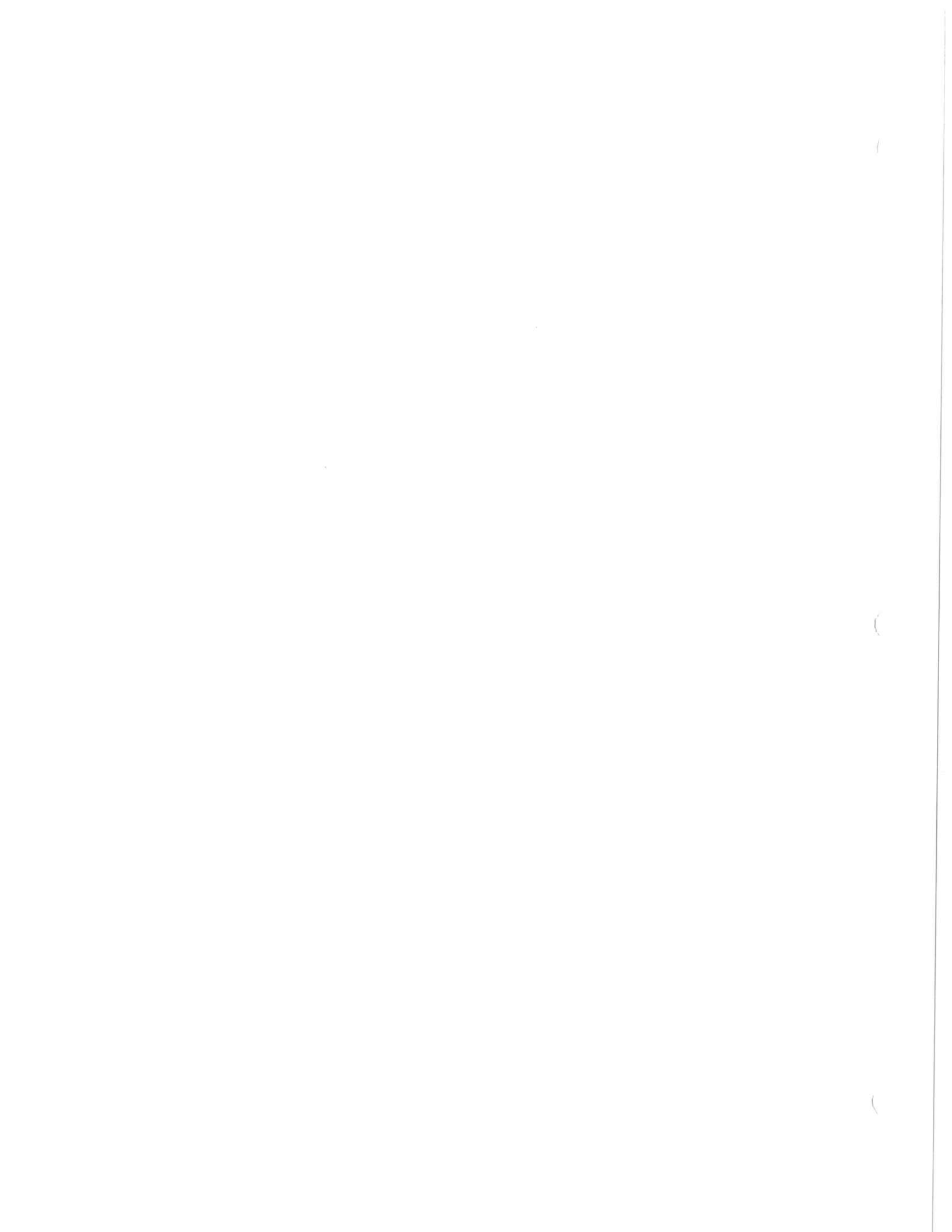
[†]Calculated via peak performance of the electric motor(s) at peak battery power. Your results may vary.

^{**}Charge times based on manufacturer computer engineering simulations. The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge.

[†]Range and charge time based on manufacturer computer engineering simulations and US EPA MCT drive cycle methodology (www.fueleconomy.gov/feg/pdfs/EPA_test_procedure_for_EVs-PHEVs-11-14-2017.pdf). The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge. Actual vehicle range varies with conditions such as external elements, driving behaviors, vehicle maintenance, lithium-ion battery age and state of health.

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SUSPENSION

Front configuration	Front independent MacPherson strut suspension w/stabilizer bar
Front shock absorber type	Gas-pressurized
Rear configuration	Independent rear suspension with coil springs, semi-trailing arm STA and stabilizer bar
Rear shock absorber type	Gas-pressurized

BRAKES

Front Type	Power anti-lock vented disc
Front rotor diameter (outer/inner)	12.1 inches / 6.5 inches
Front caliper config	2 piston caliper, 1.89 inches diameter
Rear type	Power anti-lock solid disc
Rear rotor diameter (outer/inner)	12.1 inches / 7.9 inches
Rear caliper config	Single piston caliper, 2.01 inches diameter
Parking brake (type)	Rear brake integrated caliper, electric park brake

SAFETY/CONTROL SYSTEMS

ABS/Stability Control	Four-Wheel Anti-Lock Brakes, AdvanceTrac® with Roll Stability Control™ (RSC®), Side-Wind Stabilization System
Airbags	Front, Driver and passenger Front, Driver and passenger seat-mounted side Safety Canopy® side curtains
Chassis safety	Tire Pressure Monitoring System (TPMS), SOS Post-Crash Alert System™

DRIVER ASSIST

Standard	Lane Keeping System with Lane-Keeping Alert, Road Edge Detection, Driver Alert System (drowsiness detection), Pre-Collision Assist with Automatic Emergency Braking, Post Impact Braking, Hill Start Assist, Auto High Beam Controller
Available	Speed Sign Recognition with Navigation, Intelligent Speed Assist, Intelligent Adaptive Cruise Control, Automatic Speed Limiting Device, Blind Spot Information System w/ Trailer Tow, Cross Traffic Alert, Blind Spot Assist/Lane Change Warning & Aid, Pre-Collision Assist, Reverse Brake Assist, Enhanced Active Park Assist, Front Park Aid, Rear Park Aid, Side Park Aid

WHEELS

	Cargo Van	Cutaway	Chassis Cab
16-inch steel wheel with full wheel cover	Standard	Standard	Standard

HEADLIGHTS

Standard hi/low automatic on/off	Halogen
Available	HID with LED signature surround
Fog lamps (optional)	Halogen

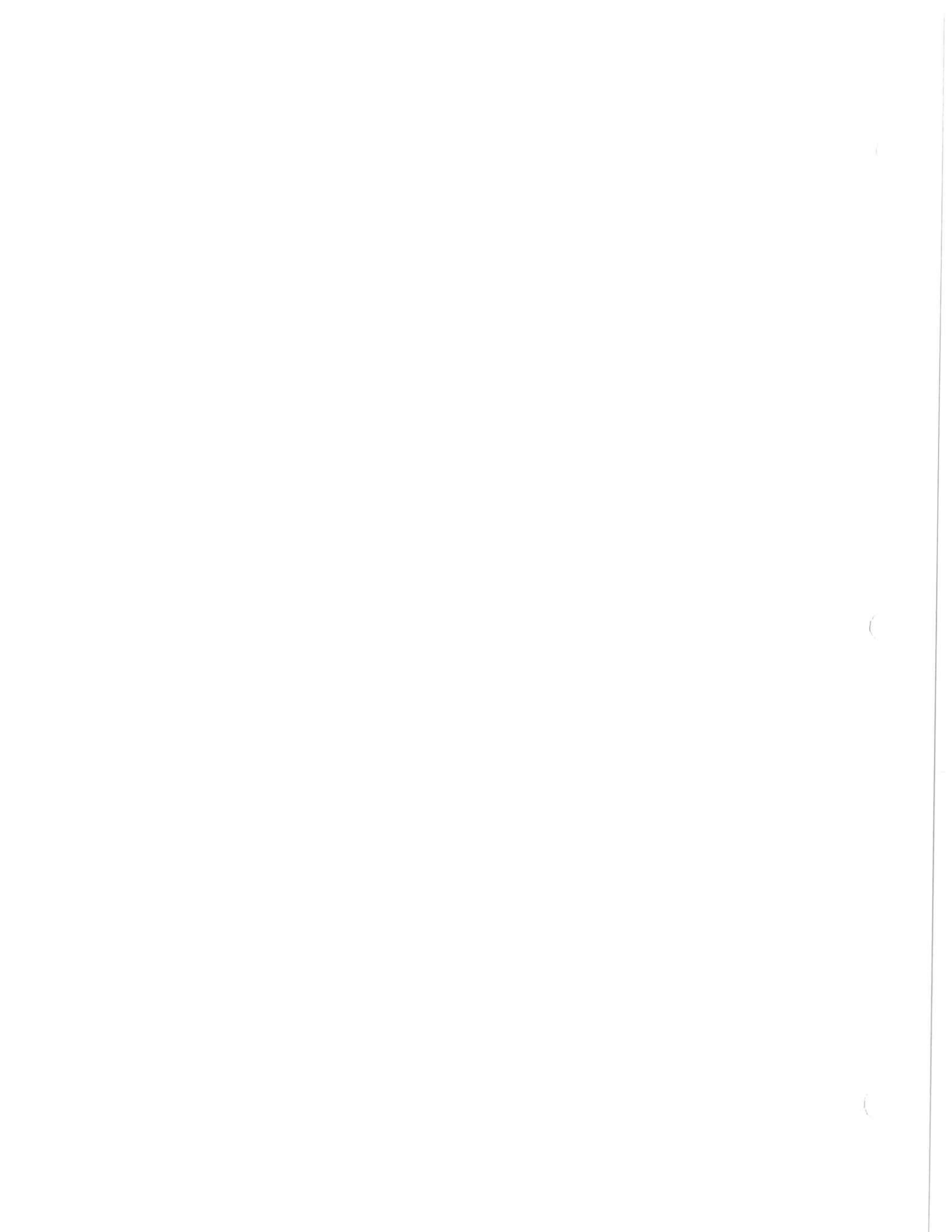
KEY SPECS

	Regular	Long	Long	Long	Extended
Length					
Roof height	Low	Low	Medium	High	High
Cargo Van					
Max payload (lbs.)	3,880	3,776	3,628	3,553	3,330
Range (miles)*	126	126	116	108	108

*Based on full charge. USA targeted range reflecting current capability based on analytical projection consistent with US EPA MCT drive cycle methodology (www.fueleconomy.gov/feg/pdfs/EPA_test_procedure_for_EVs-PHEVs-11-14-2017.pdf). Actual range varies with conditions such as external elements, driving behaviors, vehicle maintenance, and lithium-ion battery age.

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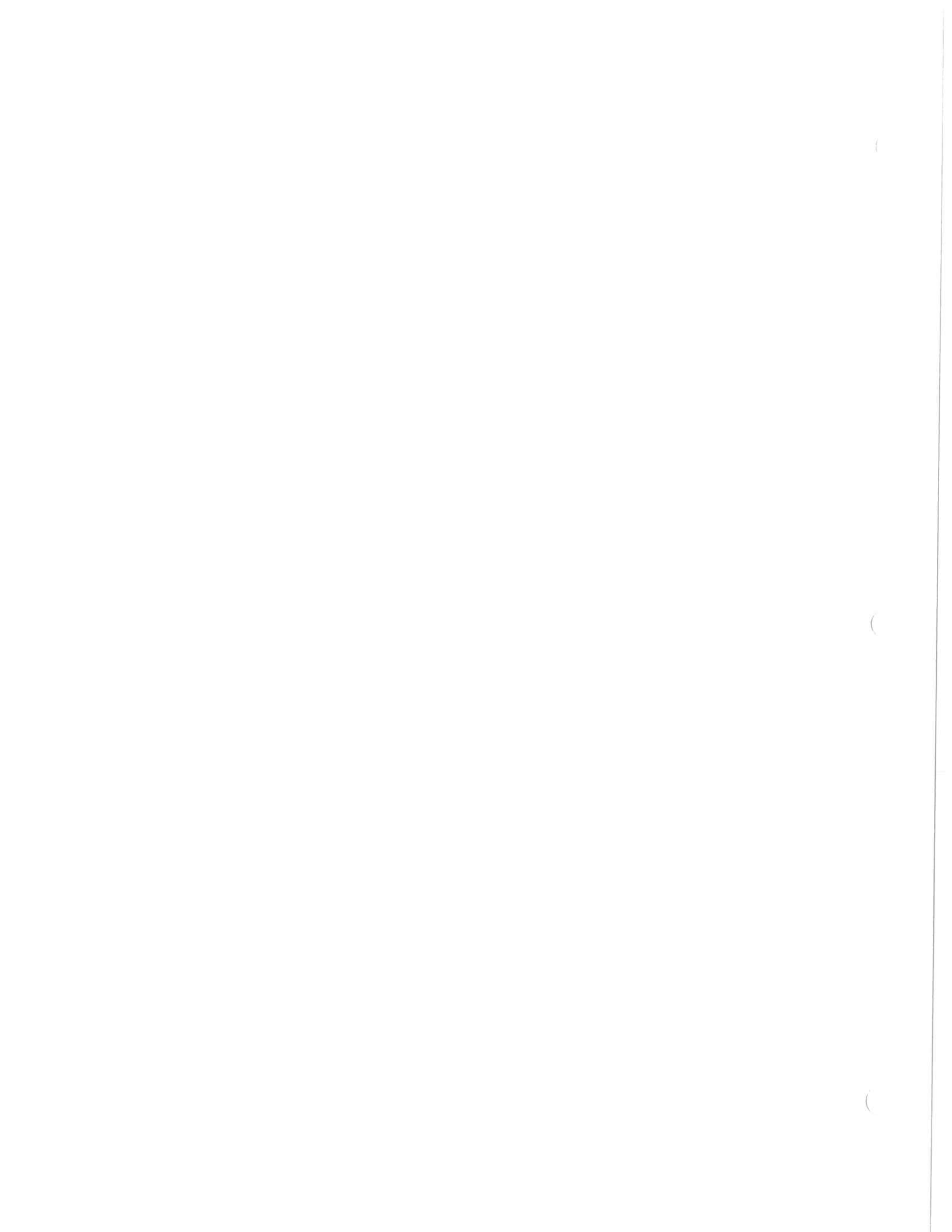
CAPACITIES

Length	Regular	Long	Long	Long	Extended
Roof height	Low	Low	Medium	High	High
Cargo Van					
Seating	2	2	2	2	2
Cargo volume behind first row (cu. ft.)	246.7	277.7	357.1	404.3	487.3
Max front axle load (lbs.)	4130	4130	4130	4130	4130
Max rear axle load (lbs.)	6000	6000	6000	6000	6000
Base curb weight (total) (lbs.)	5619	5723	5871	5966	6169

WARRANTY

Unique Electrified Components	8 year/100,000 miles
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Ford E-Transit

Cargo Upfit Package



Empty Interior Shown

Chassis

- Ford Transit 350, Medium Roof Cargo Van
- Ford OEM Electric Motor, Single, Rear
- Power Stats: 198 kW / 266 HP / 317 T
- Single Speed Electric Transmission
- Rear Wheel Drive
- Battery Capacity: 68 kWh
- Floor-mounted, Lithium Ion Battery Pack
- GVWR: 9,500 lbs.

Exterior

- Length: 19'-7.5" (Long, Med Roof)
- Wheelbase: 148"
- Curbside Sliding Door
- Rear Double Doors
- 16" Steel Wheels w/ Full Wheel Covers
- Single Rear Wheels

Interior

- Black Rubberized Flooring
- LED Dome Lights

Charging Equipment

- Ford Mobile Charger w/ 120/240 Volt Connectors (Level 1 Charger)
- Ford Pro™ AC Charging Station (Level 2 Charger)
- Ford Pro™ Depot Charging Management Software

Charging Time**

- 15-80% DC Fast Charge:
 - 34 min** (115 kW) / 65 min** (50 kW)
- 0-100% 240V (Level 2):
 - 8 hrs** (48A) / 12 hrs** (30A)

Our Exclusive Features

- Ford Pro™ Depot Charging Software Subscription
- Ford Pro™ AC Charging Station (Level 2)

* Contact us for more information about available optional equipment and specific options on in stock vehicles.

** Charge times based on manufacturer computer engineering simulations. The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge. Actual range varies with conditions such as external elements, driving behaviors, vehicle maintenance, & battery age.

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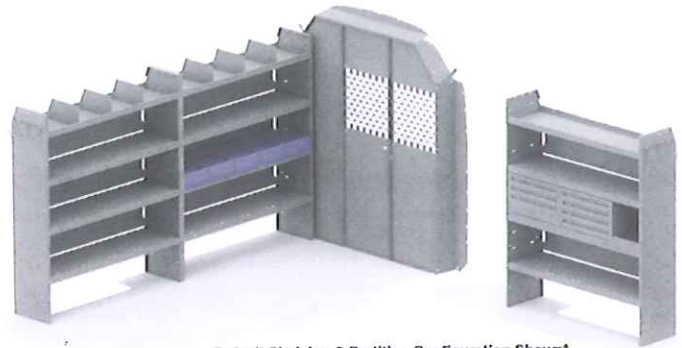
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Ford E-Transit Cargo

Interior Upfit Package



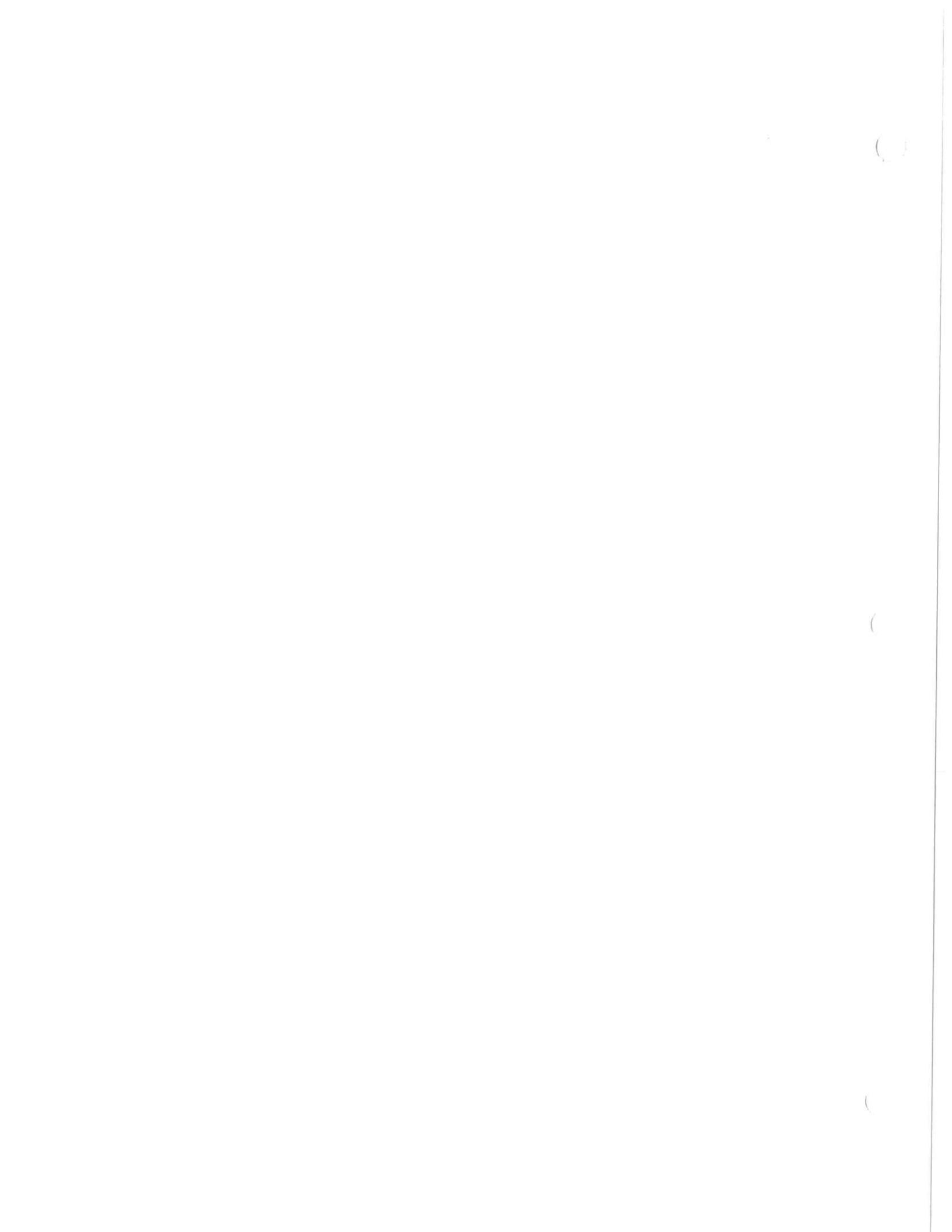
Default Shelving & Partition Configuration Shown*

General Contractor Package

Package Features

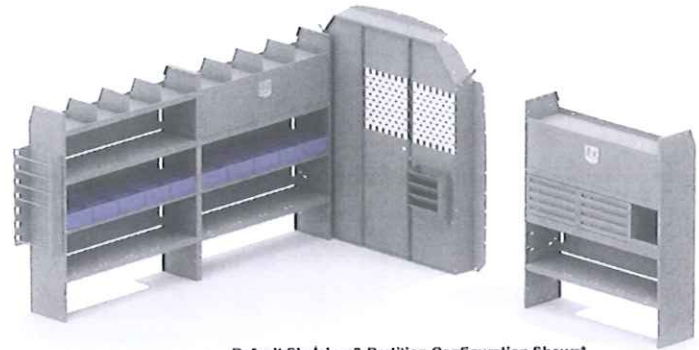
- **E-Transit Floor Mounting Package**
- **Driver Partition** - Perforated, with Wing Kit
- **Shelving**
 - 3 Shelves total: 2 on Driverside, 1 on Curbside
 - (3) Shelving Units, Dimensions: 52" W x 60" H x 14" D
 - (1) Drawer Cabinet - 3 Drawers
 - (1) Drawer Cabinet - 4 Drawers
 - (2) Hook - 3 Prong "J"
 - (1) Hanging File Holder
 - (1) Shelf Dividers 6" Tall (Set of 6)
 - (1) Shelf Lip 10" L x 2.75" H
 - (5) Small Parts Shelf Bin - 10" W (Plastic)

* Diagram representative of standard upfit package configuration. Your actual package may vary depending on the options selected.





Ford E-Transit Cargo Interior Upfit Package



Default Shelving & Partition Configuration Shown*

Electrical Contractor Package

Package Features

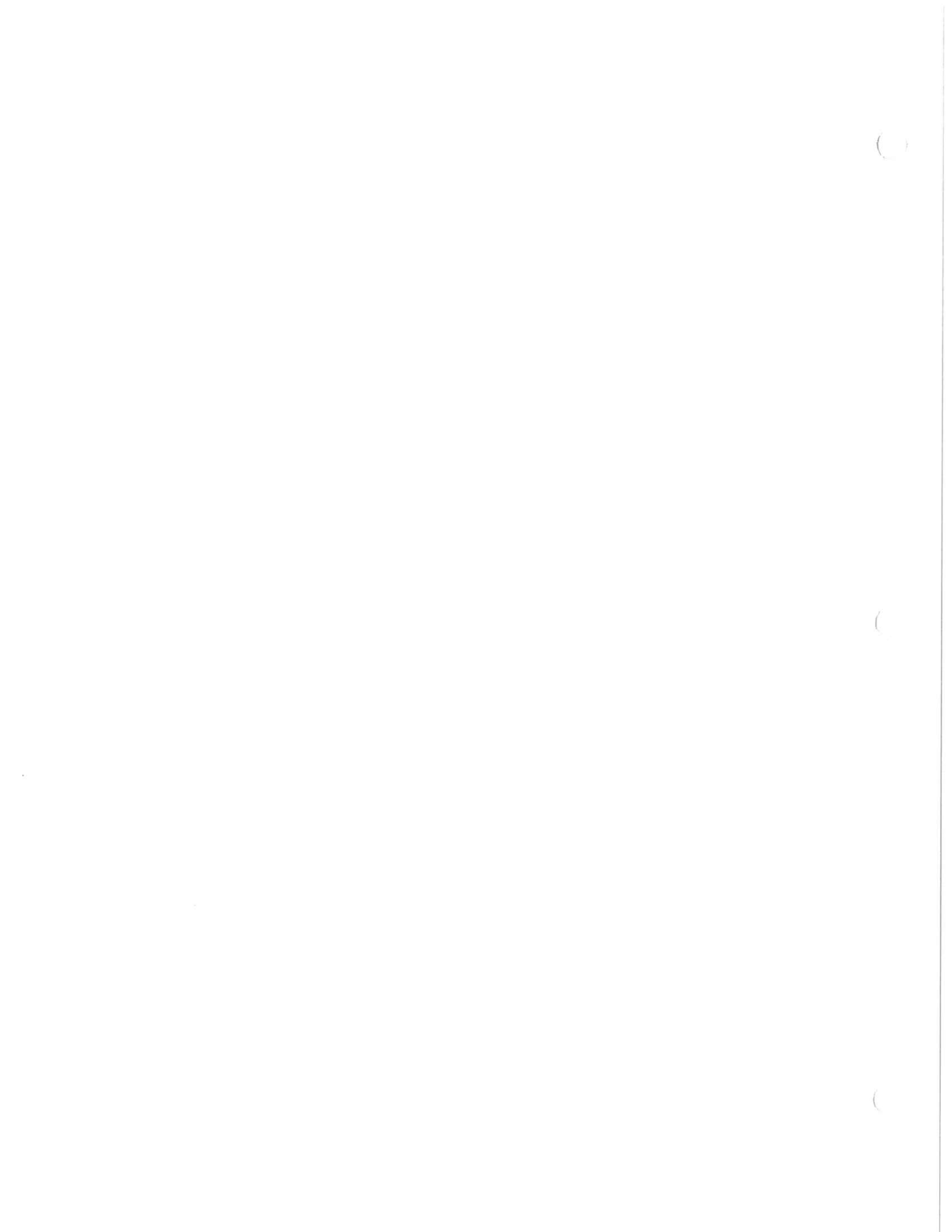
- **E-Transit Floor Mounting Package**
- **Driver Partition** - Perforated, with Wing Kit
- **Shelving**

3 Shelves total: 2 on Driverside, 1 on Curbside

- (3) Shelving Units, Dimensions: 52" W x 60" H x 14" D
 - (2) Shelf Door Kit 52" W
 - (2) Drawer Cabinet - 4 Drawers
 - (1) Wire Reel Holder - 5 Spindle
 - (1) Hanging File Holder
 - (1) Shelf Dividers 6" Tall (Set of 6)
 - (1) Shelf Lip 10" L x 2.75" H
 - (10) Small Parts Shelf Bin - 10" W (Plastic)

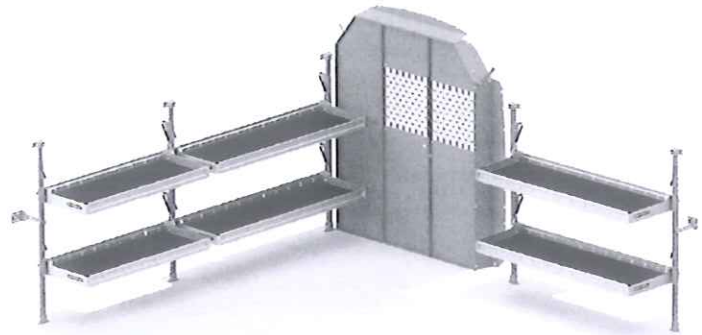
Package Adds Approximately 652 lbs.

* Diagram representative of standard upfit package configuration. Your actual package may vary depending on the options selected.





Ford E-Transit Cargo Interior Upfit Package



Default Shelving & Partition Configuration Shown*

Folding Shelf Package

Package Features

- **E-Transit Floor Mounting Package**
- **Driver Partition - Solid Bulkhead**
- **Shelving**
 - 3 Shelving Units total: 2 on Driverside, 1 on Curbside
 - (2) Aluminum Folding Shelf Units - 60" W x 20" D (Double Shelves)
 - (1) Aluminum Folding Shelf Unit - 48" W x 20" D (Double Shelves)
 - (1) Folding Shelf Leg, Single leg for folding shelves
- **Additional Lighting**
 - (2) Pair of LED Lighting for Van Interior

* Diagram representative of standard upfit package configuration.
Your actual package may vary depending on the options selected.

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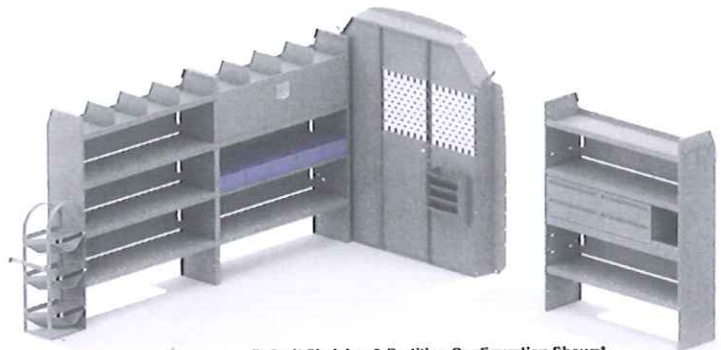
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Ford E-Transit Cargo

Interior Upfit Package



Default Shelving & Partition Configuration Shown*

HVAC Package

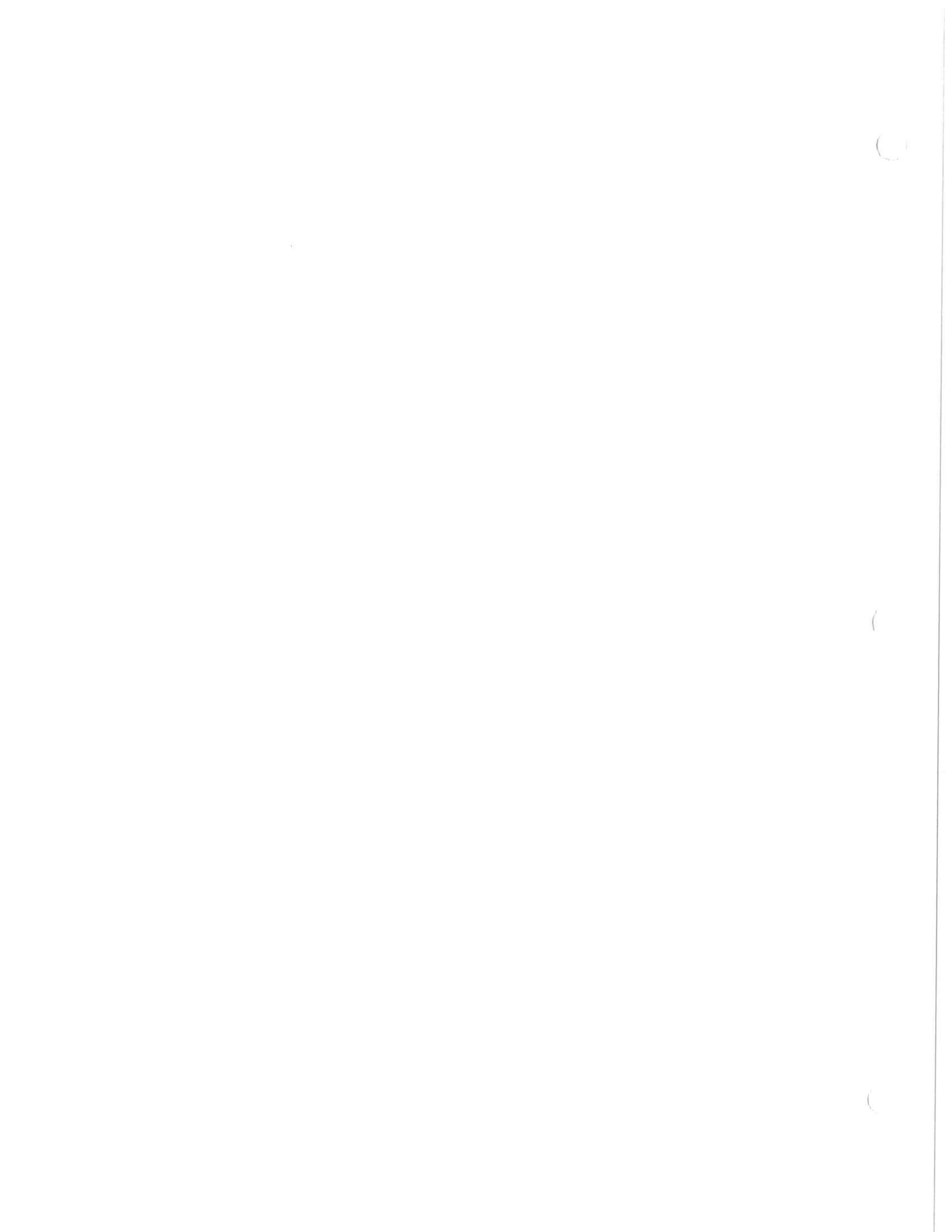
Package Features

- **E-Transit Floor Mounting Package**
- **Driver Partition** - Perforated, with Wing Kit
- **Shelving**

3 Shelves total: 2 on Driverside, 1 on Curbside

- (3) Shelving Units, Dimensions: 52" W x 60" H x 14" D
 - (1) Shelf Door Kit 52"
 - (1) Drawer Cabinet - 4 Drawers
 - (1) Hook - 3 Prong "J"
 - (1) Hanging File Holder
 - (1) Shelf Dividers 6" Tall (Set of 6)
 - (1) Shelf Lip 10" L x 2.75" H
 - (1) Refrigerant Tank Rack – 3 Tier
 - (5) Small Parts Shelf Bin - 10" W (Plastic)

* Diagram representative of standard upfit package configuration. Your actual package may vary depending on the options selected.





Ford E-Transit Cargo

Additional Upfit Accessories



Exterior Options



Interior Options

Ladder Racks

Folding Rooftop, Gas Shock-Assisted

- Chose Aluminum or Steel
- Single Ladder, Driver Side
- Single Ladder, Passenger Side
- Dual Ladder, One Per Side



Driver Partitions

Barrier to prevent load shifting and added cargo security

- Solid Partition (A)
- Perforated Partition (B)
- Perforated Partition w/ Door (C)



(A)



(B)



(C)

Rear Ramp

Tri-fold, Aluminum Ramp

- 24" Width
- 30" Width
- 36" Width



Cargo Wall Liner

Black Composite Wall Liner for both sides of cargo interior



Exterior LED Lighting

All lights activate with dash mounted rocker switch or visible when rear cargo doors opened

- Amber - LED strobes (x6)
 - (2) Front Grill
 - (2) Rear Exterior Pillar
 - (2) Rear Overhead Entry Door

Interior LED Lighting

White LED Lighting - Illuminates when cargo doors open

- (2) LED Marker Lights
- (6) LED Marker Lights

* Pictures representative of standard accessories, actual appearance may vary. Contact us for more information about available and in stock options.

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Creative Bus Sales

Creative Bus Sales would like to thank you and congratulate you on the purchase of your recent vehicle. We value your trust in our company and we will do our best to meet your expectations. With over 38 years of listening to our customers' needs and delivering vehicles within their budget we are one of the nation's largest dealerships. We have a dedicated nationwide network of Parts, Service, Warranty, and Customer Care departments in which our primary objective is to ensure that we continue to meet your expectations!

Below you will find an overview of your Creative Bus Sales support team in the event any issues or concerns arise.

Creative Care: Our customer care department is here to respond to your inquiries or concerns about your vehicle purchase. Customer care is available to help resolve any issue that may arise over the serviceable life of your vehicle. Customer care is also your primary resource to assist you in reaching the correct department or individual that you desire to speak with. To reach our Creative Care department call 1-844-374-8915 or email creativecare@creativebussales.com

Service Department: Our service department will work diligently to ensure that your vehicles are maintained to the highest standard. Creative Bus Sales service departments welcome our customers' vehicles for any maintenance or service-related concerns. Creative Bus Sales has 15 service locations located across the United States that are ready to assist you. With an appointment, our service team will make sure to get your vehicle back on the road as quickly as possible. To reach our service department call 1-800-326-2877 or email creativecare@creativebussales.com

Parts Department: Creative Bus Sales stocks a large variety of parts to ensure we have what you need to keep your vehicles operational. The parts department staff includes experienced parts sales associates, shipping and receiving associates, inventory specialists, and delivery drivers where applicable. To reach our parts department, call 1-888-993-5040 or email parts@creativebussales.com

Warranty: Our warranty department will work for you to address any warranty concerns that you have with your vehicle. Creative Bus Sales warranty department will act as liaison between the customer and chassis manufacturer to expedite a satisfactory resolution for your concerns. Our warranty department will ensure that all your warrantable concerns are corrected to the manufacturer standards. To reach your warranty department please call 1-800-326-2877 or email warranty@creativebussales.com

- If the bus has an issue during the warranty period, please contact our warranty department at warranty@creativebussales.com so that they can assist. The following information below will be needed in order to determine warranty coverage.
 - VIN
 - Mileage
 - Pictures of the issue (if applicable)

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Creative Bus Sales

- If you are near a Creative Bus Sales location, we invite you to come and visit us for all warranty repairs. We do realize that you may not be close to any of our service locations. If that is that case our warranty team will assist in locating a repair facility that can complete the needed warranty repairs. After determining where the repairs will be completed a repair estimate must be provided to the Creative warranty team. No repairs are authorized to be completed for warranty purposes until the warranty team has approved the estimate provided.

Below you will find a list of FAQs' regarding the warranty process. If there are still questions, please do not hesitate to reach out to warranty@creativebussales.com and someone will respond promptly.

- **How long does it take for someone to respond after I contact warranty@creativebussales.com?**
 - Our targeted response time is within 24 hours however, we strive to achieve a quicker response time when possible.
- **Where can I go for Warranty service?**
 - Depending on the vehicle concern, your Warranty Administrator will discuss with you the best way to get your bus repaired. We invite you to come into any of our Creative Bus Sales service locations for any repair issues. If you are not close to one of our facilities, please contact warranty@creativebussales.com and our team will be happy to assist you in locating a manufacturer authorized warranty repair facility near your area.
 - If the issue you are experiencing is OEM (Ford, Chevy, Dodge, Freightliner, International) related such as engine, transmission or a check engine light, the bus must be taken to the appropriate manufacturer dealership in your area. Creative Bus Sales is not authorized to complete warranty repairs on any OEM related failure. Your warranty team can also assist in locating an OEM dealership that can service your vehicle. We can always be reached at warranty@creativebussales.com.
- **What procedure do I follow when Warranty repairs are made at my own facility?**
 - Warranty repairs should not be performed without contacting warranty@creativebussales.com for prior authorization. Once Creative is contacted we will acquire authorization from the manufacturer and provide you with a claim number so you can receive a credit/payment for the warranty repairs that you performed. Failure to get prior authorization before repairs are completed may result in claim denial.

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Creative Bus Sales

- **How do I get parts for Warranty repairs performed at my own facility?**
 - Please contact warranty@creativebussales.com and your warranty administrator will acquire the authorizations needed and arrange for parts to be shipped to your location at no charge. However, it is imperative that all defective parts be kept until up to 90 days after repair has been completed or otherwise notified. Neglecting to do so can result in claim denial.

- **Does Warranty cover the cost of transporting the bus to and from authorized Warranty repair centers?**
 - No, you are responsible for the cost of transporting the bus to and from the authorized Warranty service center.

- **Is towing covered under Warranty?**
 - If the failure is **OEM** related (engine, transmission, check engine light, etc.) the tow will be covered under warranty through Ford, Chevy or Dodge roadside. Again, the tow must be set up through the perspective roadside customer service line. If you need OEM roadside assistance please reach out to warranty@creativebussales.com and a warranty administrator can assist.
 - Ford roadside: 1-800-241-3673
 - Chevy roadside: 1-888-899-1327
 - Freightliner: 1-800-367-6372
 - International: 1-800-336-4500
 - If the failure is related to the **aftermarket body** side of the bus towing is not covered.

- **What do I do when I have problems with the bus while under Warranty but cannot get it in for repairs right away?**
 - If you have a warranty concern that you are unable to address at the time please contact warranty@creativebussales.com so we can document the complaint with the manufacturer.

- **How long does it take to receive credit for my Warranty claims?**
 - We want to expedite the processing of your Warranty claims. We are committed to crediting you within thirty days after receipt of all the paperwork and failed parts.

Note: It is extremely important to file your Warranty claim within 30 days of the repair, or your claim could be subject to disapproval.

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