

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

RFQ NUMBER FLT12001

PAGE 1

ADDRESS CORRESPONDENCE TO ATTENTION OF:

KRISTA FERRELL 304-558-2596

>EZDOR

*916083402 304-233-8000 JIM ROBINSON FORD LINCOLN MERC 95 ROBINSON DR

TRIADELPHIA WV 26059

PURCHASING DIVISION
FLEET MGMT UNIT (IN CARE OF)
SURPLUS PROPERTY
2700 CHARLES AVENUE

OUNBAR, WV

25064

304-766-2626

DATE PRIN	ITED	TER	MS OF SAL	ε	SHIP VIA	F.O.B.	FREIGHT TERMS
10/20/	2011						
BID OPENING DATE		10/27/2	2011		BID	OPENING TIME 01	L:30PM
LINE	QUA	NTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
				-11-	DUM NO. 2		
	THIS A	DDENDUI	IIS :	ISSUEI	D TO:		
	1.) P LIST,	ROVIDE	A CO	PY OF	THE MANDATORY PI	RE-BID ATTENDEE	
	SUBMIT	TED IN	ACCO	RDANCI	D ALL TECHNICAL (E WITH THE PROVIS JOTATION (FLT120)	IONS OF THE	
	3.) P	ROVIDE	REVI	SED S	PECIFICATIONS PE	R THE ATTACHED.	
	BID OP	ENING 1	IME I	REMAI			RECEIVED
	*****	*****	****	END 2	ADDENDUM NO. 2 *	and the second s	011 OCT 27 PM 12: 32
0001	2012	1			cet XLT (CARGO)	per unit	WV PURCHASING DIVISION
		1	IA			7	23,736, ∞
	6		œ		ncet XLT (WAGO)	per mit \$	24,206,00
BIGNATURE D	201			SEE REV	ERSE SIDE FOR TERMS AND CON	- / DATE	
7	25/0	VO)			TELEPHONE	304-233-8000 DATE	10-26-2011
TILE Fleet 3	Ales	FEI	5	5-07	65064	ADDRESS CHANGES	S TO BE NOTED ABOVE

SIGN IN SHEET

Request for Proposal No. FLT12001

PLEASE PRINT

Page 1 of 1

* PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD

FIRM & REPRESENTATIVE NAME , MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: JIM Kobinson FORD - Lincolnifac 45 Robinson DRIVE	PHONE 304-233-8000
REP. BAIM S. Long TRIMASIPHIA MY 26059 FOLL	, TOLL FREE
Email Address: BSLETTE 81/ @ "LIVE. Com	FAX 304-233-3127
Company. Bob Robinson Chang-GMC, Mr. 155 Robinson Deve	PHONE 304-233-8000
REP. BRIAN S. Lone Talmoelpin MV 20059	TOLL FREE
Email Address: BSLONG 811 @ LIVE. Con	FAX 304-233-3127
Company: J.M ROBINSON Toyotte-Scion Inc. 55 Robinson Dive	PHONE 304-233-8000
Rep: Balkn S. lon 6	TOLL FREE
Email Address: BSUDD 811 @ LIVE. Com	FAX 304-233-3127
company: Doker TRUCK-Eguip PO Box 182,	PHONE 304-722-38/14
REP. VIRGIT MAYSE HUNDY CUNG (UNG 1) V25506	TOLL 800 342-319
Email Address: VIEWI & BAROZ W. COM	FAX 364-102-3/29
Company: Stephens Asto Venter , PO Box 278	PHONE 304-366-2411
Rep: Thrus Foris Danville WV 25053	TOLL 800-925-2411
Email Address: Stephens & Styphenson to 100 m	FAX 304-349-2410

Requisition or P.O. No .:

WV-36A (Rev. 01/01/07)

STATE OF WEST VIRGINIA

URCHASE CONTINUATION SHEET	FLT12001 Addenda No. 2	
OKCHASE CONTINUATION SHEET	Spending Unit:	
/endor:	DOA Fleet Management Office	

Buyer:

Question 1: Per FMO at pre-bid meeting we may receive payment by means other than the purchasing card. Is this true or are we required to accept the purchasing card?

Response 1: Yes. The State of West Virginia currently utilizes a Visa purchasing card program which is issued through a bank. The successful vendor must accept the State of West Virginia Visa Purchasing Card for payment of all orders placed by any state agency as a condition of award.

Question 2: If required to accept the purchasing card, what are the fees that will be charged to the vendor for each payment transaction?

Response2: Vendors should contact their servicing credit card gateway provider and banking institution to ascertain what transactional or volume fees are charged for Visa credit cards. The state does not charge vendors a fee to accept the State of West Virginia Visa Purchasing Card.

Question 3: We understand that FMO wishes one of the vehicles to be an electric powered vehicle. The company that engineers and builds the electric vehicle version may have questions regarding these specifications. This is a new product that we have no experience with and must rely on their assistance. May we be allowed to present their questions after the October 4 deadline if necessary?

Response 3: Technical questions must be received by the date provided in Addendum No. 1 to this solicitation.

Question 4: As for the Mission specific items, the vendor (Baker Equipment) who attended the pre-bid meeting with us has told us that they cannot install the refrigeration unit or the Auxiliary Power Cells.

Response 4: The Vendor is solely responsible for all work performed under the contract and shall assume prime contractor responsibility for all services offered and products to be delivered under the terms of this contract.

Question 5: We need time to contact these companies and they may have specification questions. May we be allowed to present their questions after the October 4 deadline if necessary?

Response 5: Technical questions must be received by the date provided in Addendum No. 1 to this solicitation.

Question 6: Baker Equipment has also contacted Adrian Steel, the maker of several of the Mission specific items. Adrian states that the packages they provide, such as the Locksmith, HVAC, Plumber packages, are not compatible with the Wagon version (second row seat) of the Transit Connect and must utilize the Van version.

Response 6: Paragraph 2.2 Required Products and Services will be updated and provided as Addendum No. 3.

Question 7: When FMO chooses all of the options they need and that are available in appropriate combinations, it may require more than 90 days from bid award to provide the vehicle. Would it be acceptable to extend this time line if needed?

Response 7: Yes. Although pre-approvals are not required, the Vendor agrees to deliver the base unit vehicle within ninety (90) calendar days after receipt of the vehicle order or contact the FMO within two (2) business days after receipt of the order to discuss the reason for the delay and to provide a projected delivery date.

Question 8: We have not found information related to the forward sensing system. Could this item be explained as to specifically what is being requested?

Response 8: Delete forward sensing system option. Paragraph 2.2 Required Products and Services will be updated and provided as Addendum No. 3.

CONTINUED ON PAGE 2 OF 2

WV-36A (Rev. 01/01/07)

STATE OF WEST VIRGINIA

PURCHASE CONTINUATION SHEET

Buyer:	Page:	Requisition or P.O. No.:
		FLT12001
Spending	Unit:	
DOA FIG	et Man	agement Office

Vendor: _ Question 9: Can you tell us if this is to be an OEM product that you are aware of being available or might it be aftermarket? Response 9: Delete forward sensing system option. Paragraph 2.2 Required Products and Services will be updated and provided as Addendum No. 3. Question 10: Similarly, for the "stabilized suspension control system", is this the same as what Ford calls "roll stability control"? If not can you further define this item? Response 10: Yes. Advance Trac with Roll Stability Control (RSC) (or equivalent). Paragraph 2.2 Required Products and Services will be updated and provided as Addendum No. 3. END OF ADDENDUM NO. 2

REQUEST FOR QUOTATION FLEET MANAGEMENT OFFICE SPECIAL-PURPOSE UTILITY VAN (FLT12001)

The Acquisition and Contract Administration Section of the Purchasing Division, hereinafter referred to as "State", is soliciting bids for the Department of Administration, Fleet Management Office, hereinafter referred to as "FMO", to establish a contract for the procurement of the Ford Transit Connect (or equivalent) fuel-efficient or alternative fuel, special-purpose utility van or wagon.

Mandatory Prebid Conference: A mandatory pre-bid conference shall be conducted on September 14, 2011 at 1:00 p.m. Central Standard Time. Said conference will be held at 2101 Washington Street East, Bldg. 17 (Finance Division), Third Floor Conference Room, Charleston West Virginia 25305. All interested bidders are required to be present at this meeting. Failure to attend the mandatory pre-bid conference shall automatically result in disqualification. No one person can represent more than one vendor.

PURPOSE

To meet an immediate requirement by the Department of Administration for smaller (up to 5,500 GVWR), fuel-efficient or alternative fuel, special-purpose utility van, FMO intends to purchase four (4) Ford Transit Connect (or equivalent) special-purpose utility van or wagon (pending award of an equivalent on the Model Year 2012 statewide motor vehicle contract) to accommodate the following functional missions: general cargo, perishable food, secure mail/document, public health/safety, and facility/equipment maintenance. One or more Ford Transit Connect (or equivalent) will be the electric vehicle (EV) variant. Mission-specific enhancements may vary for each vehicle. This contract will not be used to purchase ADA-compliant vehicles.

1.0 DEFINITIONS

The below terms shall be herein defined as:

- A. "Agency" Any entity seeking goods and services under this "Contract."
- B. "Alternative Fuel" Fuel used for primary propulsion, i.e., ethanol (E-85), methanol (CNG or LNG), liquefied petroleum gas (LPG), electric (EV), and hydrogen fuel cell.
- C. "Carbon Footprint" Tthe total set of greenhouse gas (GHG) emissions caused by an organization, event, product or person. Greenhouse gases can be emitted through transport, land clearance, and the production and consumption of food, fuels, manufactured goods, materials, wood, roads, buildings, and services. For simplicity of reporting, it is often expressed in terms of the amount of carbon dioxide (CO₂), or its equivalent of other GHGs, emitted.
- D. "Cost of Ownership" The annual costs (year-1 through year-3) for fuel and maintenance that a vehicle owner can expect to pay based upon \$3.65 per gallon or

- \$.05 Kwh (fuel) and 15,000 miles driven (maintenance).
- E. "Enhancement" Any modification to Original Equipment Manufacturer (OEM) standard/optional equipment offering.
- F. "EPA" Environmental Protection Agency.
- G. "EPA Annual Carbon Footprint Green House (CO₂) Emission Maximum" The maximum amount of carbon dioxide, or its equivalent of other GHGs, emitted, measured in annual tons per vehicle. Emission ratings can be viewed at http://www.fueleconomy.gov.
- H. "EPA Fuel Efficiency Minimums" The minimum fuel efficiency required, measured in miles per gallon (city, highway, and combined). Fuel efficiency ratings can be viewed at http://www.fueleconomy.gov.
- "GHG" Greenhouse gases.
- J. "Kwh" Kilowatt hour
- K. "Mandatory Requirements" Any specification or statement containing the word "must", "shall", "will", "minimum", "maximum", or "is/are required" identify a mandatory item or factor. Decisions regarding compliance with any mandatory requirement shall be at the sole discretion of the State. Failure on the part of the vendor to meet any of the mandatory specifications shall result in disqualification of the bid.
- L. "Manufacturer" The Company which produces the vehicle.
- M. "Vendor" The successful bidder.

2.0 SCOPE OF WORK

- 2.1 Background:
- 2.1.1 The FMO does not currently have a vehicle in its inventory or available on MV11 that will meet the requirements detailed in the PURPOSE paragraph.
- 2.1.2 This procurement is not intended to replace the statewide motor vehicle contract and will be cancelled upon successful award of an equivalent vehicle on that contract.
- 2.2 Required Products and Services
 - 2.2.1 Product Features:

Powertrain	
Alternator (non EV) – 150 Amp/hr	STANDARD

Dettern (near EV) has an edicte.	
Battery (non EV) – heavy duty STANGARD STANGARD	
Battery (EV) - Johnson Controls-Saft battery pack system, 28 kWh, 16 modules	
/ (192 cells), 215v – 390v / charger – 3.3 KW voltage range (or equivalent)	
Charge port connector (EV) - SAE J1772	
DC/DC Converter (EV) – TDK, 110A output (or equivalent)	
Up fitter wiring harness Strano Ano	
Brakes – Power Front Disc, Rear Drum, four-wheel ABS 57ANDAD	
Drive train – front wheel drive	
Engine Block Heater (non EV) \$ 29,00 Included, Option	
Engine Displacement Minimum (non EV) – 2.0 liter 136 HP 128 FT/LB TORQUE	5
Engine type – non alternative fuel (regular unleaded through E-10)	
Engine type – alternative fuel (ethanol through E-85) N/A	
Engine type – alternative fuel (methanol CNG)	
Engine type – alternative fuel (liquefied petroleum gas LPG)	6
Engine type – alternative fuel [electric EV - Siemens model 135, 3-phasé AC	
induction motor, Azure Dynamics inverter, 300V nominal, liquid-cooled] (or	
equivalent) NO B/O	
Transaxle Minimum (non EV) – four-speed automatic with overdrive STANDARD	
Transaxle Minimum (EV) - Borg-Warner transaxle (or equivalent)	
Nominal compression ratio (non EV) – 10.0: 1 STANDARD	
Nominal compression ratio (EV) - 8.28:1	
Emission Minimum – 50-state (cross boarder) STANDARD	
Exterior Features	
Bumpers – molded with rear step to cargo area STAND ALLO	
Mirrors – power heated adjusting LH/RH side integrated spotter mirror (manual flat	
folding) STANDARD	
Moldings – body side molding, wheel lip molding	
Wipers – front variable speed, rear 2-speed STANDARD	
Windshield – electric, heated defroster \$ 166,00 INCLUDED OPTION	
Wheel Cover – full wheel cover 5TANDARD	
Splash Guards – front and rear \$ 79,00 INCLUDED OPTION Daytime Running Lights \$ 37,00 INCLUDED OPTION	
Front License Plate Bracket IncludeD Find Figure Colors white block (motellis) dark blue (motellis) eiter (motellis)	
Exterior Colors – white, black (metallic), dark blue (metallic), silver (metallic) Wheelbase maximum – 120 inches	
GVWR maximum – 5,500 pounds (without mission-specific enhancements) <i>STANDALO</i> Interior Features	
Air conditioning – manual control	
Rear air/heat blower with passenger controls REQVIRES TAXI PACKAGE \$ 2,2	216 00 notion
Entertainment - AM/FM stereo receiver, with single CD, audio input jack, four	-10. opinon
speakers STANDARD	
Center Console – with cup holders and internal storage compartment	
Door Panels – molded LH/RH with map pocket STANDARD	
Grab Handles – B-pillar STANDARD	
Interior Color – Dark Grey	
Floor Covering – front and second row vinyl; cargo area vinyl	
J., 5	

	h/ = 00		
All-weather Floor Mat – front and rear	\$62,00	Included	OPTION
Cargo volume minimum – 115 cubic feet		129.6	CU. FOOT
Rear Wheel House Covers		STAN	VOARP
Headliner – full-length molded cloth		STAN	DARD
Instrumentation - speed, tachometer, odd	ometer, fuel level,		
digital clock	,		NOARD
Wiring block connector			
Electronic Passive Anti-theft System	**************************************	STA	NDAND
Location Monitoring System (telematics)	\$ 768.00		option
Lighting – dome lighting (front, middle, and			PNOARD
Power equipment – windows, locks, exte			
key fobs	anor miniors, remot		NOARD
	286,00		
		Included	,
Power points – 12V (front and cargo area)			ANDARD
Seats - front row (cloth, bucket with arm			
(cloth, manual split-fold, three passenger)		ARP ON W	
Steering Wheel – tilt and telescopic manua	ai adjustment		ANDARD
Cruise Control	/ '41		ANDARD
Sun Visors – driver (with note strap); pass			
Windows - second-row fixed privacy gla	ss; third-row flip-o		
doors privacy glass			NOARP
Airbags – driver and front-passenger (front	t and side)		VOARD
Anti-lock braking system (four-wheel)		STANI	PARD
Locking exterior hood release		STAND	PARD
Stabilized suspension control system		STAN	
Tire pressure monitoring system		STAND	ARD
Forward sensing system		NA	
Reverse sensing system \$232		CLUPED O	PTION
Rearview camera system \$390	,00 In	CLUDED O	PTION
Cost of Ownership (ear-1 through Ye		
Fuel 21 MPG CITY - 26 MPG H			
Maintenance /			
Repair			
	c Enhancements	The transfer of the state of th	
Two-position Partition – Adrian Steel (or ed		\$ 7	713,00
Combo Loads Rite Ladder Rack – Adrian			70,00
Plumber Package - Adrian Steel (or equiv		7 7	
HVAC Package - Adrian Steel (or equivalent			
Telecommunication Package – Adrian Stee		# 7	140.00
Locksmith Package - Adrian Steel (or equ		4 21	770,00
Deluxe Quiet Flex® Package – Leggett an		nt) NO	BIP
Aluminum 3-Drawer Slide-Out Rack – Inlac		// // // // // // // // // // // // //	BIP
Electrical Refrigeration Package (including			
approved anti-microbial) and top-mounted	reingeration unit	– rnermo kin	y bzuu (or
equivalent)		+ 0	7 / -
Tank Rack – 4-tank Freon/LPG – Inlad (or			35,00
Aluminum Flat Mount Bi-Fold Ramp width	36", length 90" – In	iad (or equival	ent) NO BID

Cargo Lock Deadbolt – Inlad (or equivalent)	NO BID
Door Hasp – non-drill Inlad (or equivalent)	NO BID
Window Security Screens (two side and two rear door) - Inlad (or equiva	ent) \$ 338,00
Sound Reversing Alarm (light duty) – bbs-tek (or equivalent)	\$ 92,00
Concealed LED lighting kit (4 LED light heads, 2 6-ft extension cables	, 2 fasteners
and cables, 2 flanges (black) - Meteorlite® SYLED-E series (or equivaler	nt) NO BID
Auxiliary Power Cell (1,000 Whours, non-hazmat, non EV) - Energy	Xtreme (or
equivalent)	NO BIP
Auxiliary Power Cell (2,000 Whours, non-hazmat, non EV) - Energy	Xtreme (or
equivalent)	NO BID

2.3 Delivery

Although pre-approvals are not required, the Vendor agrees to deliver the base vehicle within ninety (90) calendar days after receipt of the vehicle order or contact the FMO within two (2) business days after receipt of the order to discuss the reason for the delay and to provide a new projected delivery date.

Installation of mission-specific enhancements by the vendor or vendor's subcontractor may occur after delivery of the vehicle to FMO. Post-delivery installation will be coordinated with the FMO ten days in advance of the proposed scheduled installation.

2.4 Payment and Invoicing

2.4.1 The costs quoted must match the invoice to insure timely payment.

2.5 Reporting

The Vendor must provide the Contract Administrator with usage reports including a summary of all vehicles sold under this contract including FMO or designee name, model/part number, item description, WV-39 number, date received, order ship-date, and total amount. These reports must be provided using a browser client-server application.

2.6 Support

- 2.6.1 The Vendor must be approved by the manufacturer to perform warranty repairs.
- 2.6.2 The Vendor must have the ability to perform scheduled maintenance, unscheduled maintenance, and repairs locally.

3.0 FORMAT

Cost Bid Sheet – The Vendor is required to quote a fixed price for all required products and services contained in Paragraph 2.2. If no fee will be imposed on the State for a particular requirement or mission-specific optional equipment, the Vendor must indicate

by entering "\$0.00" in the appropriate space provided on the Cost Bid Sheet. No separate reimbursement will be made to the Vendor for travel or any other expense or service.

4.0 ADDITIONAL REQUIREMENTS

4.1 The Vendor is solely responsible for all work performed under the contract and shall assume prime contractor responsibility for all services offered and products to be delivered under the terms of this contract. The State shall consider the Vendor to be the sole point of contact with regard to all contractual matters. The Vendor may, with the prior written consent of the State, enter into written subcontracts for performance of work under this contract; however, the Vendor is totally responsible for the payment of all subcontractors.

COST PROPOSAL RESPONSE

The cost quotation will be based on a quantity of one (1) special-purpose utility van or wagon for a one-year period or until an equivalent is awarded on the Model Year 2012 statewide motor vehicle contract. Cost of Ownership will be based upon the annual costs (year-1 through year-3) for fuel and maintenance that a vehicle owner can expect to pay based upon \$3.65 per gallon or \$.05 Kwh (fuel) and 15,000 miles driven (maintenance).

Included with motoring mobility 86 M

PACKAGE 86 M

PACKAGE 86 M

E 241.0

Battery

HD Battery

F VPFitter Harmess

Br

Item Description	Price (\$0.00)
Powertrain	1 1166 (46.66)
Alternator (non EV) – 150 Amp/hr	STANDARD
Battery (non EV) – heavy duty \$241,00	STANDARD W/ MOBILITY PKG.
Battery (EV) - Johnson Controls-Saft battery pack	/
system, 28 kWh, 16 modules / (192 cells), 215v –	
390v / charger – 3.3 KW voltage range (or	NO BIP
equivalent)	
Charge port connector (EV) - SAE J1772	NO BID
DC/DC Converter (EV) - TDK, 110A output (or	r
equivalent)	NO BID
Up fitter wiring harness \$241, ₩	INCLUDED OPTION
Brakes - Power Front Disc, Rear Drum, four-wheel ABS	INCLUDED
Drive train – front wheel drive	INCLUDER
Engine Block Heater (non EV) \$29, 00	INCLUDED OPTION
Engine Displacement Minimum (non EV) – 2.0 liter	STANDARD
Engine type – non alternative fuel (regular unleaded	STANDARD
through E-10)	
Engine type – alternative fuel (ethanol through E-85)	N/A
Engine type – alternative fuel (methanol CNG)	N/A
Engine type – alternative fuel (liquefied petroleum gas LPG)	N/A
Engine type - alternative fuel [electric EV - Siemens	6
model 135, 3-phase AC induction motor, Azure	
Dynamics inverter, 300V nominal, liquid-cooled] (or	NO BIP
equivalent)	
Transaxle Minimum (non EV) – four-speed automatic with	Shamaga
overdrive	Stamparo
Transaxle Minimum (EV) - Borg-Warner transaxle (or	NO BIP
equivalent)	
Nominal compression ratio (non EV) – 10.0: 1	STANDARD
Nominal compression ratio (EV) - 8.28:1	NO BIP
Emission Minimum – 50-state (cross boarder)	Stanomo
Exterior Features	
Bumpers – molded with rear step to cargo area	STANDARP

Mirrors – power heated adjusting LH/RH side integrated	Channe
spotter mirror (manual flat folding)	Standard
Moldings – body side molding, wheel lip molding	STAMPARP
Wipers – front variable speed, rear 2-speed	STANDARD
Windshield – electric, heated defroster # /6 6 100 /nc/	uneo option
Wheel Cover – full wheel cover	Stanoano
	upen option.
	uper option
Front License Plate Bracket	Standano
Exterior Colors – white, black (metallic), dark blue	
(metallic), silver (metallic)	Standario
Wheelbase maximum – 120 inches //4,6"	Standano
GVWR maximum (without mission-specific	
enhancements) – 5,500 pounds	Stangaro
Interior Features	
Air conditioning – manual control	STANDARD
Rear air/heat blower with passenger controls	INCLUDED W/WAGE
Entertainment - AM/FM stereo receiver, with single CD,	STANDARD
audio input jack, four speakers	
Center Console – with cup holders and internal storage	Standand
compartment	
Door Panels – molded LH/RH with map pocket	STAMPARP
Grab Handles – B-pillar	Stanoano
Interior Color - Dark Grey	Stanoano
Floor Covering - front and second row vinyl; cargo area	StanDAND
vinyl CARPETING STAMPARD ON WHEN	
	Lunen option
	Stanoaro
Rear Wheel House Covers	STANDARD
Headliner – full-length molded cloth	STANDARD
Instrumentation – speed, tachometer, odometer, fuel level,	StanDAND
engine temperature, and digital clock	
Wiring block connector	STAMPARP
Electronic Passive Anti-theft System	
Location Monitoring System (telematics) 768, 00 /nd	LUDED OPTION
Lighting – dome lighting (front, middle, and rear)	Stangang
Power equipment - windows, locks, exterior mirrors,	
remote keyless-entry with two key fobs	Stannann
Remote Start \$ 286,00	Included Option
Power points – 12V (front and cargo area)	Stannan
Seats – front row (cloth, bucket with armrest and manual	
adjustment); second-row (cloth, manual split-fold, three	Sharasas
passenger)	Amnano
Steering Wheel – tilt and telescopic manual adjustment	Stanono
Cruise Control	Stracco
Sun Visors – driver (with note strap); passenger (with non-	עודיעודיווע
	StanDARD
lighted mirror)	O 1.11/1/1/1/1/

Windows - second-row fixed privacy glass; third-row flip-	Stangaro	
open privacy glass; rear-doors privacy glass		
Airbags – driver and front-passenger (front and side)	Standard	
Anti-lock braking system (four-wheel)	Standard	
Locking exterior hood release	Standard	
Stabilized suspension control system	STAMDARD	
Tire pressure monitoring system	STAMBARO	
Forward sensing system	N/A	
Reverse sensing system \$232, ⋄⋄	included option	
Rearview camera system \$ 390, 00	INCLUDED OPTION	1
Base Vehicle Price	23,736.00	(CARGO)
Cost of Ownership		
Fuel Year - 1 21 MPG CITY - 26 MPG HIGHWAY	2,380,42	
Fuel Year - 2 21 MPG CITY - 26 MPG HIGHWAY	2,380,42	
Fuel Year - 3 21 MPG CITY - 26 MPG HIGHWAY	2,380.42	
Maintenance Year - 1 LUBE, OIL FILTER + TIRE Rotation	200,00	
Maintenance Year - 2 LVBE, OIL FILTER + TIRE ROTATION	, 200.00	
Maintenance Year - 3 LVBE, OIL FILTER + TIRE ROTATION	n 200,00	
Mission-specific Enhancements		
Two-position Partition – Adrian Steel (or equivalent)	\$713,00	
Combo Loads Rite Ladder Rack – Adrian Steel (or	\$1 270 10	
equivalent)	41,210,00	
Plumber Package – Adrian Steel (or equivalent)	\$2,440.00	
HVAC Package – Adrian Steel (or equivalent)	\$1,270,00 \$2,440.00 \$2,025,00	
Telecommunication Package – Adrian Steel (or equivalent)	\$2,140.00	
Locksmith Package – Adrian Steel (or equivalent)	\$1,803,00	
Deluxe Quiet Flex® Package - Leggett and Platt (or	NO BID	
equivalent)		
Aluminum 3-Drawer Slide-Out Rack – Inlad (or equivalent)	\$ 994.00	
Electrical Refrigeration Package (including non-fiberglass		
cargo zone inserts (USDA approved anti-microbial) and	NO BID	
top-mounted refrigeration unit - Thermo King B200 (or	100 1010	
equivalent)	1	
Tank Rack – 4-tank Freon/LPG – Inlad (or equivalent)	\$ 335,00	
Aluminum Flat Mount Bi-Fold Ramp width 36", length 90"	NO BIP	
- Inlad (or equivalent)	NO BID	
Cargo Lock Deadbolt – Inlad (or equivalent)	NO BID	
Door Hasp – non-drill Inlad (or equivalent) Sound Reversing Alarm (light duty) – bbs-tek (or		
Sound Reversing Alarm (light duty) – bbs-tek (or equivalent)	\$92,00	
Window Security Screens (two side and two rear door) –	<u> </u>	
Inlad (or equivalent)	\$ 338, co	
Concealed LED lighting kit (4 LED light heads, 2 6-ft	2 -	
extension cables, 2 fasteners and cables, 2 flanges	NO BID	
(black) – Meteorlite® SYLED-E series (or equivalent)		
Auxiliary Power Cell (1,000 Whours, non-hazmat, non EV)	NO BIP	

Fuel Average MPG is estimated @ 23 mpg Average @ 15,000 miles per year @ 3.65 per Gallon = \$2,380.42

– Energy	NO BID				
Auxiliary F – Energy	NO BID				
Vendor Name: Jim Robinson Ford - Lincoln, Inc.					
Point of Contact Name:	Brian S. Long - Fleet	- Sales			
Point of Contact Phone:					
Point of Contact Email:					

2012 TRANSIT CONNECT

PROPRIETARY

MAJOR PRODUCT FEATURES

MODEL/SERIES/AVAILABILITY

- New for 2012 MY J2
 - Updated Audio Systems for all Vans and Wagons
 - SYNC® Voice Activated Communications System with USB replaces Nokia® Blue Tooth® System
 - Audio input jack is now standard on XL Van
 - 2 additional spare keys (manual / no key fob) are now standard with the Taxi Package
 - Dark Micastone Metallic (JH) is now available as an exterior color for XLT Premium Wagon

AVAILABLE CONFIGURATIONS

- The Transit Connect line-up consists of 8 Body Code/Order Code combinations that enable custom ordering to accommodate your customer's needs.
- Van XL
 - No 2nd row seating
 - No windows
 - Rear-door privacy glass
 - Rear-door and side door privacy glass
- Van XLT
- No 2nd row seating
- No windows
- Rear-door privacy glass
- Rear-door and side door privacy glass
- - XLT (front cloth bucket seats with three passenger 2nd row cloth bench seat)
 - o Includes side door/rear-door privacy glass
 - XLT Premium (front cloth buckets seats with three passenger 2nd row cloth bench seat)

 o Includes side door/rear-door privacy glass

 - Includes flip-open 3rd row windows
 - o Rear-wheel house covers and belt line trim

JOB 2 ORDER GUIDE UPDATES - Effective on all vehicles built on or after Job #2 (10/17/11 - Subject to change)

- New Standard XL (58L replaces 586) and XLT (58T remove 56R) radios
- New Optional SYNC® (91S and remove Nokia® 91C)
- Updates to Fuel Economy

Product Changes and Features Availability

Features, options and package content subject to change. Please check www.fmcdealer.com or Dealer eStore for the most current information.

2012 TRANSIT CONNECT

MAJOR PRODUCT SUMMARY

The following equipment is standard as indicated. Each series includes the standard equipment of the previous series, except where additions/exceptions

Van XL Van XL Propertianifuncional * 07,500-mile tunu-up interval * Afternator - 15 mile - 15	Powertrain/Euroclonal Allemator – 150A Battery – maintenance-free Battery –	are noted:			
Powerfunit Functional 97,500-mile turbus pinterval 8 Battery — maintenance-free 8 Battery — maintenance-free 1 Brakes — Power front discrivers drun 8 Engine — Durascoto 2 (U. DNGC 14 1 Brakes — Power front discrivers drun 8 Steering — Rack & Piraci 9 Steering — Ra	Powerfain/Functional - \$17.500-mile turue yinterval - \$27.500-mile yinterval - \$2	Van XL		Wagon XLT	
	(TPMS)	Powertrain/Functional 97,500-mile tune-up interval Alternator – 150A Battery – maintenance-free Brakes – Power front disc/rear drum Engine – Duratec® 2.0. DOHC I-4 Fuel Tank – 15.4 gal (57.0L) Horn – single note Steering – Rack & Pinion Suspension – front MacPherson-strut w/stabilizer bar, rear multi leaf w/stabilizer bar, rear multi leaf w/stabilizer bar; Transaxle – 4 speed automatic with overdrive – Final drive ratio: 3.96:1 Exterior Bumpers – grey, molded-in-color w/rear step Doors – LH/RH sliding side – Rear 180 degree swing open Lighting – Head lamps – polycarbonate – Tail lamps – wrap around w/amber turn signal and integrated fog lamps Mirrors – Integrated spotter manual LH/RH, black Moldings – Body side and wheel opening, grey, molded-in-color Tires – P205/65R-15 BSW (4) and full-size spare Wheels – 15" steel with 6 spoke wheel cover Wipers – front variable-speed; rear 2-speed. Not included w/100A and 110A Interior Air conditioning – manual Audio – AM/FM stereo, 2 speakers Center console with 3 cup holders (1 in stowage bin), audio input jack ★, Powerpoint and 2 stowage bins Lighting – front-passenger area dome, 2"drow and rear cargo domes Mirror – Day/night Rearview mirror (N/A w/100A and 110A) Overhead stowage shelf with net Powerpoints – 2 Front (1 Powerpoint; 1 cigarette lighter) Seats – Driver and front-passenger cloth buckets Steering wheel – tilt/telescopic Windows/locks – manual Safety/Security Advance Trac® with Roll Stability Control™ (RSC®) Airbags – front and side Brakes – 4-wheel anti-lock Locking exterior hood release Tire Pressure Monitoring System	Includes all XL content, plus: Exterior Bumpers – painted, body-color Defroster Package (rear defrost/heated mirrors NA w/110A) XLT badging Interior Audio – AM/FM stereo w/single-CD player, 2 speakers Cruise Control Electronic Passive Anti-Theft System (EPATS) Map lights – dual front Power Group – includes: power windows, locks, exterior integrated spotter mirrors, remote keyless-entry w/two key fobs Powerpoint – 12V (single, in cargo	Powertrain/Functional 97,500-mile tune-up interval Alternator – 150A Battery – maintenance-free Brakes – Power front disc/rear drum Engine – Duratec® 2.0L DOHC I-4 Fuel Tank – 15.4 gal (57.0L) Horn – single note Steering – Rack & Pinion Suspension – front MacPherson-strut w/stabilizer bar, rear multi leaf w/stabilizer bar Trans axle 4 speed automatic with overdrive Final drive ratio: 3.96:1 Exterior Body-color door handles and mirror skull caps Bumpers – painted, body-color Defroster Package (rear defrost/heated integrated spotter mirrors) Doors – LH/RH sliding side – Rear 180 degree swing open Front fog lamps Lighting Headlamps – polycarbonate Tail lamps – wraparound w/amber turn signal and integrated fog lamps Mirrors – Integrated spotter manual LH/RH Moldings – Body side and wheel opening, grey, molded-in-color Platinum grille and chrome hood appliqué Tires – P205/65R-15 BSW (4) and full-size spare Wheels – 15" steel with 6 spoke wheel cover Wipers – front variable-speed; rear 2-speed XLT badging Interior Air conditioning – manual Audio – AM/FM stereo w/single-CD player, audio input jack, 4 speakers Center console with 3 cup holders (1 in stowage bin), audio input jack, Powerpoint and 2 stowage bins Lighting – front-passenger area dome, rear cargo dome Map lights – dual front Mirror – Day/night Rearview mirror Overhead stowage shelf with net Power Group – includes: power windows, locks, exterior integrated spotter mirrors, remote keyless-entry w/two key fobs Powerpoint – 12V (single, behind 2 nd row seat, in cargo area) Powerpoint – 12V (single, behind 2 nd row seat, in cargo area) Powerpoint – 2 Front (1 Powerpoint; 1 cigarette lighter) Seats – Driver and front-passenger cloth buckets, 2 nd row, 3 passenger, split-folding (60/40) (oth bench Steering wheel – tilt/telescopic Windows – 2 nd row fixed glass Windowslocks Safety/Security AdvanceTrac® with Roll Stability Control™ (RSC®) Airbags – front and side Brakes – 4-wheel Anti-Lock Electronic Passive Anti-Theft System (EPATS) Locking exterior hood relea	Includes all XLT content, plus: Interior Rear cargo-door pocket stowage Rear wheel house covers and belt line frim

Product Features Availability
Features, options and package content subject to change.

2012 TRANSIT CONNECT STANDARD EQUIPMENT

The following features are standard on select 2012MY TRANSIT CONNECT vehicles:

POWERTRAIN/FUNCTIONAL	Van XL	Van XLT	Wagon XLT	Wagon XLT Premium
<u>Alternator</u>				T Telliani
150 Amp/hr	•	•		•
Battery	SUCCESSION STATES			COM XXX ATTRICTURE AND A STATE OF
50 Amp/hour, 500 Cold Cranking Amp (CCA) Brakes	•	•	•	•
Brakes – Power Front Disc, Rear Drum, 4-wheel ABS		· ·		
Drive train			•	•
Front wheel drive	•		•	•
Suspension				
Front – Independent MacPherson-strut w/stabilizer bar	•	•	•	•
Rear – multi leaf beam axle w/stabilizer bar	•			
KEY EXTERIOR FEATURES				
Bumpers				
Molded-in-color, grey w/rear step	•			
Body-color, painted w/rear step	_	•	•	•
Defroster Package	_	•	•	•
Door Handles – Body-color	_	<u> </u>	•	•
Door Handles – black, molded-in-color	•	•	_	
Grille - 3 bar with locking hood latch (integrated in the Ford				
<u>oval)</u>				
Grey	•	•		
Platinum with chrome hood appliqué	_		•	•
Front Fog Lamps	MANUTARI NAMI NAMI NAMI NAMI NAMI NAMI NAMI NAM		•	•
Mirrors				
Manual adjusting LH/RH side integrated spotter mirror (manual flat folding), black	•			
Power heated adjusting LH/RH side integrated spotter mirror	_	•	•	
(manual flat folding), black Body-color mirrors				
Inside Rearview mirror – day/night (N/A w/100A & 110A)	_	_	B. Company of the second second	
Moldings				•
Body side – grey, molded-in-color				_
Wheel lip – grey, molded-in-color				
Wipers – Front variable-speed; rear 2-speed (N/A w/100A and				
110A)	•	•	•	•
KEY INTERIOR FEATURES			Residence in the second	
Air Conditioning – manual control	•	•	•	0
Audio/Entertainment				
AM/FM stereo receiver, audio input jack★, 2 speakers	•			
AM/FM stereo receiver, w/single-CD, audio input jack, 2				
speakers	_	•	-	_
AM/FM stereo receiver, w/single-CD, audio input jack, 4				NAMES OF THE POST
speakers	-		•	•
Cup holders – dual front	•	•	•	•
Door-trim Panels – Driver and front pass include map pocket	•	•	•	•
Center Console – Includes two large cup holders, two stowage	_			
bins (with 1 additional folding cup holder), audio input jack			i i	
Floor Covering				
Front – carpeted	•	•	•	•
2 nd row – carpet			•	•
Rear cargo – vinyl	•	•	•	•
Headliner – Full length molded cloth			NEEDERGO THE STOCKES OF SUITE THE SHE SHE SHE SHE SHE SHE SHE SHE SHE S	TOTAL CONTROL OF THE PARTY OF T
Instrumentation – Speed, tachometer, fuel level, temperature,				
digital clock				
Lighting Dome James (front middle and room)				
Dome lamps (front, middle and rear)	•	•	•	•
Power Equipment Group – windows, locks, exterior mirrors,		•	•	
remote keyless-entry with 2 key fobs				
Powerpoint 12V front (1 Powerpoint; 1 cigarette lighter)	Company of the Compan	_	· ·	
12 V HORE (I FOWERDOIRE, I CIUATELLE HUITLET)	•	•	•	•
Single, 12V rear cargo area in van; behind 2 nd row seat in				

2012 TRANSIT CONNECT STANDARD EQUIPMENT

KEY INTERIOR FEATURES (Continued)	Van XL	Van XLT	Wagon XLT	Wagon XL1 Premium
Seats				
Front driver cloth bucket – manual 6-way adjustment (fore/aft/up/down/recline), w/armrest, manual lumbar adjustment, map pocket behind seat	•		BELLEVICE DE LA CONTRACTOR DE LA CONTRAC	
Front passenger cloth bucket – manual 4-way adjustment (fore/aft/recline)	•	•	•	•
2 nd row – manual split-fold (60/40) 3-pass cloth	_	_	•	•
Smoker's Package – Includes ash tray and lighter	•	•	•	•
Steering Wheel – dark grey urethane with tilt/telescopic feature	•	•	•	•
Cruise control	Annana .	•	•	•
Sun Visors – Driver w/note strap, passenger w/non lighted mirror	•		•	•
Windows				
2 nd Row Fixed Glass	_	<u> </u>	•	_
2 nd Row Fixed Glass; 3 rd Row Flip-open Glass			_	•
Privacy Glass	•	•	•	•
Manual windows/locks	•			_
Safety/Security				
Airbags – driver and front-passenger – front and side	•	•	•	•
Anti-Lock braking system (4-wheel)	•	•	· ·	•
Collapsible steering column	•	•	•	•
Locking exterior hood release	•	•	•	•
AdvanceTrac® with Roll Stability Control™ (RSC®)★	•	•	•	•
Tire Pressure Monitoring System (TPMS)	•	•	•	•

2012 TRANSIT CONNECT FUNCTIONAL EQUIPMENT

WHEEL AVAILABILITY



Full Wheel Cover Standard on all Transit Connect Models

08/02/11

2012 TRANSIT CONNECT OPTIONAL EQUIPMENT

	Order Code	Van XL	Van XLT	Wagon XLT	Wagon XLT Premium
BODY STYLE					
Cargo Van – No side door or rear-door glass	100A	S7A	 C7D		
Cargo Van – No side door or rear-door glass	110A	_	S7B	-	_
Cargo Van – Includes rear-door privacy glass (no	200A	S7C		_	_
side door glass)					
Cargo Van – Includes rear-door privacy glass (no side door glass)	210A	-	S7D	_	_
Cargo Van – Includes side door/rear-door privacy glass	300A	S6A	_	_	_
Cargo Van – Includes side door/rear-door privacy	310A	_	S6B	_	_
glass Wagon – Includes side door/rear-door privacy glass	510A	——		S9B	
Wagon – Includes side door/rear-door/and 3 rd row					
privacy glass	520A	_	_		S9C
KEY OPTIONS	AND DESCRIPTION				
CNG/LPG Gaseous Engine Prep Package	90G	0	0	0	0
Doors – rear cargo 255 degree hinged opening					
Available Only with Fleet XL Power Group 86L	66B	O-P86L	0	0	
Fleet XL Power Group (Valid with FIN code)	86L	0			
Reverse Sensing System (non disabling)		O-P86L*	0	0	0
*Available Only with Fleet XL Power Group 86L	76R	U-FOOL			Ü
Modified Wiring	61S		0	0	0
Rearview Camera	65C	0*	0	0	0
*N/A with Fleet XL Power Group 86L	050	·			
2nd Row Privacy Glass – Passenger Side Only *N/A with 200A/210A/300A/310A	55S	O*	O*	_	
Electric Heated Windshield Defroster * N/A with Taxi Package 86T	43D	_	_	0	O*
SYNC® Voice Activated Communications System with USB – does not include 911 Assist, VHR (Vehicle Health Report), TDI (Traffic, Directions & Information), or AppLink* *N/A with Taxi Package 86T	918	_	o	o	O*
Engine Block Heater	41H	0	0	0	0
Daytime running lights	942	Ö	Ö	0	O
Front License Plate Bracket	153	Ö	0	0	0
Taxi Package	86T			STATE OF THE STATE	0
Taxi Blower Kit (Available Only with Taxi Pkg 86T) Note: Taxi Blower Kit is recommended only when	55B	-	<u> </u>	_	O-P86T
upfitting with an after-market bulkhead / partition Mobility Motoring Package	0044				O*
*N/A with Taxi Package 86T	86M		_	_	O
Spare Keys – Manual / No Key Fob (2 Additional) *N/A with Fleet XL Power Group 86L	87M	O*	_	_	_
Key Fobs (2 Additional)					
Available Only with Fleet XL Power Group 86L	87R	O-P86L	О	0	O**
**N/A with Taxi Package 86T	5/11	J . JJL			-
VEHICLE PERSONALIZATION OPTIONS					
All-weather Floor Mats – Front Row	16V	0	0		_
All-weather Floor Mats – Front & Rear	and a transfer of the part of a very large and a second of a secon			0	PROFESSION SESSION SES
* N/A with Taxi Package 86T	164		_	0	O*
Premium Carpeted Floor Mats – Front Row	16C	0	0		
Premium Carpeted Floor Mats – Front & Rear Center	NEU INDIANA CONTRACTOR DE LA CONTRACTOR DE		The state of the s	0	O*
* N/A with Taxi Package 86T	163	_			=
Remote start	603	_	0	0	0
Splash guards	96F	0	0	0	0
FORD WORK SOLUTIONS™ (see Packaged Options	s pages for conte	nt & restriction	s)		
Crew Chief™ (Telematics) Powered by Telogis® – Includes One (1) Year of Crew Chief™ Service	47C	0	0	0	0

08/02/11

2012 TRANSIT CONNECT COLOR & TRIM AVAILABILITY

Interior Color			Avai	lability	
		Van XL	Van XLT	Wagon XLT	Wagon XLT Premium
Dark Grey - Cloth		8K	8K	8K	8K
Dark Grey – Vinyl (available wit Package (86T) only).	h Taxi				EK
EXTERIOR COLOR	CODE		Avai	lability	
School Bus Yellow (Available with Taxi Package only. Includes unpainted black bumpers)	ву		_	_	•
Torch Red	D3	•	•	•	•
★Dark Micastone Metallic	JH			_	•
★Noisette Metallic	NS	_	_	_	•
Silver Metallic	TY	•	•	•	•
Panther Black Metallic	UE	•	•	•	•
★Winter Blue Metallic	UT		_		•
Dark Blue	UV	•	•	•	•
Frozen White	Z2	•	•	•	•

2012 TRANSIT CONNECT PACKAGED OPTIONS/EMISSIONS

FORD WORK SOLUTIONS™ – CREW CHIEF™ (TELEMATICS) POWERED BY TELOGIS® (47C) Availability:

 Optional on all vans and wagons Includes:

- Onboard device that tracks vehicle location, MPG and idle time with vehicle diagnostics and maintenance capabilities
- One (1) year of Crew Chief™ subscription service

CNG/LPG GASEOUS ENGINE PREP PACKAGE (90G) Availability:

 Duratec® 2.0L DOHC I-4 Engine Includes:

 Hardened Engine Intake Valves, Exhaust Valves and Valve Seats

NOTE: This package does not include CNG/LPG fuel tanks, lines, etc. Vehicle will be equipped with the standard factory gasoline fuel system. Additional equipment combined with a Certified calibration reflash is required, from an external upfitter, to convert the vehicle to a CNG/LPG-fueled vehicle.

Ford Motor Company does not provide an exhaust or evaporative emissions certificate with this option when converted to use CNG or LPG fuel. Ford does not represent that a vehicle converted to use CNG or LPG will comply with all applicable U.S. or Canadian safety standards. It is the responsibility of the final stage manufacturer (body-builder, installer, alterer or subsequent stage manufacturer) to determine that any vehicle converted to use CNG or LPG complies with U.S. Federal, California or Canadian exhaust and evaporative emission requirements. Federal fuel economy standards, U.S. and Canadian safety standards, labeling and other requirements.

MODIFIED VEHICLE WIRING (61S)

Includes:

 Five wire harness with blunt cut leads for customized aftermarket electrical connections. Three wires are fused power circuits and two wires are dash panel pass through open circuits with access to engine compartment.

SPECIAL ORDERS

FLEET XL POWER GROUP (86L) – FLEET ONLY Availability:

Optional on XL van only

Includes:

- Power door-locks, windows, mirrors and cruise control Optional:
- Reverse sensing system
- 255 degree rear cargo-doors

MOBILITY MOTORING PACKAGE (86M)

Availability:

Optional on XLT Premium Wagon Only

Not Available with:

Taxi Package (86T)

Includes:

- Heavy duty Battery
- Upfitter Wiring Harness

TAXI PACKAGE (86T)

Availability:

Optional on XLT Premium Wagon Only (520A)

Not Available with:

- Spare Key Fobs (87R)
- Upfitter Wiring Harness (61S)
- SYNC® (91S)
- Mobility Motoring Package (86M)
- Electric Heated Windshield Defroster (43D)
- Premium Carpeted Floor Mats (163)
- All weather Floor Mats (164)

Includes:

- Vinyl Floor Covering 1st and 2nd rows
- Repositioned 2nd row seat
- · Solar tint Glass (clear glass with light tint)
- Heavy duty Battery
- Wiring Block Connector
- · Rear air/heat blower w/passenger controls
- · Grab handles on B-pillar
- Vinyl seating or Cloth seating★
- Body-color painted bumpers with black wheel arches (not included with School Bus Yellow Paint)

NOTE: Includes unpainted door handles, mirror and grille

- Roof Lamp Access Hole (prewired for Taxi light)
- 2 additional spare keys (manual / no key fob) ★

Optional:

- School Bus Yellow Paint (unpainted black bumpers)
- Ford Works Solutions (47C)
- Taxi Blower Kit (55B)

NOTE: Taxi Blower Kit is recommended only when upfitting with an after-market bulkhead / partition

Excludes:

- Fog Lamps
- Electronic Passive Anti-Theft System (EPATS)
- Privacy Glass
- Cruise Control
- Remote Keyless-Entry Key Fobs

(Fleet Only. See www.fmcdealer.com for ordering guidelines/restrictions.)

08/02/11

2012 TRANSIT CONNECT PACKAGED OPTIONS/EMISSIONS

PRO	PRI	ETA	RY

MISCELLANEOUS	
COV Required	79V
D: 100D4	000

CALIFORNIA EMISSIONS STATES/CROSS BORDER STATES***

50-STATE EMISSIONS SYSTEM 425

Required on units for Arizona, California, Connecticut, Massachusetts, Maryland, Maine, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont and Washington registration. For orders submitted by dealers in Cross Border States*** 50-State Emissions is optional. Available, as a Fleet only option.

CALIFORNIA EMISSIONS SYSTEM NOT REQUIRED 423

Control code for units either shipped to California Emissions States dealers or ordered by California Emissions States dealers for registration in non-California States locations. Note: In Maine, Rhode Island and Vermont, dealers cannot order vehicles for customers in non-California Emission State locations (except Public Service/Emergency Vehicles - 936)

CALIFORNIA PUBLIC SERVICE/EMERGENCY VEHICLE EXCEPTION 936

Only available on units sold to authorized governmental units and privately-owned ambulance companies. Must also use Code 423 when ordering.

NON-CALIFORNIA/NON-CROSS BORDER STATES **DEALER ORDER FOR CALIFORNIA STATES** REGISTRATION......93N

Required on all units ordered by dealers for California Emissions States registrations when the vehicles are being delivered to non-California Emissions, non-Cross Border States locations. Also requires 425 50-state **Emissions System**

***CROSS BORDER STATES

Cross Border States are Delaware, Idaho, Ohio. Nevada, New Hampshire, New Mexico, Utah, Virginia and West Virginia.

FRONT LICENSE PLATE BRACKETS

Standard in States requiring two license plates and optional to all others...... 153

★ = New for this model year

2012 TRANSIT CONNECT

POWERTRAIN/DIMENSIONS

FUEL ECONOMY

			50-STATE F.E. LABEL ESTIMATED			
			ADJUSTED	ADJUSTED	ADJUSTED	ANNUAL
ENGINE DISPL.	TRANSAXLE	CONFIGURATION	CITY	HIGHWAY	COMBINED	FUEL COST
Order code (99N)						
Order Code (442)						
2.0L I-4	4-Speed Auto Overdrive	Wagon	22	27	24	\$1,876
		Van	21	27	23	\$1,958

ENGINE HORSEPOWER AND TORQUE RATINGS

	NOMINAL 50-STATE			TATE
		COMPRESSION	HORSEPOWER	TORQUE
ENGINE DISPL.	TRANSAXLE	RATIO	H.P. @ RPM	FT. LBS. @ RPM
NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,				
2.0L I-4	4-Speed Auto Overdrive	10.0:1	136@6,300	128@4,750

DIMENSIONS

Dimensions (in.)	MEASUREMENTS	
Overall length	180.6	
Overall width (with/without mirrors)	83.2/70.7	
Overall Height – Unloaded	79.3	
Overall Height – Loaded	77.0	
Front overhang	36.5	
Wheelbase	114.6	
Rear overhang	29.5	
Rear-door opening width (at floor)	50.2	
Rear-door opening height	52.1	
Load width between wheel arches	48.1	
Load width (cargo width at floor, excluding wheelhouse)	59.8	
Sliding side door opening height	46.9	
Load-floor to ceiling height	59.1	
Load length	81.0	
Load length (rear-doorto front-seatbacks)	72.6	
Loading height	23.1	
Front track	59.3	
Rear track	61.1	
Ground clearance (min.)	7.2	
Additional Dimensions (in inches unless otherwise		
noted)		
Front head room	51.1	
Front shoulder room	54.4	
Front hip room	50.8	
Front leg room	40.5	
Cargo Volume (cu. ft.)	10.0	
with 2 nd row seat operational	78.4	
with 2 nd row seat folded flat	118.7	
with 2 nd row seat removed	129.6	
Other	128.0	
Turning circle (curb-to-curb) (ft.)	39.0	
GVWR (lbs.) Cargo Van	5.005	
GVWR (lbs.) Cargo vari GVWR (lbs.) Wagon	4,965	
Payload (lbs.)	1,600	

October 26, 2011

WV Dept. of Administration

Purchasing Division

2019 Washington St. East

Charleston, WV 25305

Attn: Krista Ferrell-Buyer of RFQ#FLT12001

I have submitted on the above referenced quote both 2012 Ford Transit Connect XLT Cargo and XLT Wagon models. I did not bid on the electric version as you must be a registered dealer by Azure Dynamics or equal. We are a full sales and service Ford dealer of Transit Connect models, but not the electric version. Also, I tried to contact a vendor for Inlad products to upfit the Transit Connect vehicle, but as of bid deadline, I was only able to get firm pricing on Adrian Steel products. If our dealership would be a sucessful bidder, I would continue to pursue the electric version and any additional equipment or upfit manufacturers. Please contact me with any questions or concerns. Thanks for this opportunity to earn your valued business.

Tim Slowing

Brian S. Long-Fleet Sales

Jim Robinson Ford-Lincoln, Inc.

Triadelphia, WV 26059

304-233-8000 Phone

304-233-3127 Fax

bslong811@live.com

BAKER TRUCK EQUIPMENT

STATE RT 60 @ MYNES RD. PO BOX 482
HURRICANE, W.VA. 25526
304-722-3814 800-342-3119(WV) FAX 304-722-3829
VIRGIL MAYSE: CUSTOMER SERVICE/TECH SUPPORT/SALES
E-MAIL: VIRGIL@BAKERWV.COM
WWW.BAKERWV.COM

BOB ROBINSON MOTORS

WHEELING, W.VA.

ATT: BRIAN LONG FAX: 304-233-3127

OCT. 26, 2011 OUOTE# VM102611-00212

REFERENCE: 2011 FORD TRANSIT CONNECT CARGO VAN

1-P22PTC ADRIAN STEEL TWO POSITION BULKHEAD *INSTALLED \$713.00

1-LR6400TCC ADRIAN STEEL COMBO LOADSRITE LADDER RACK *INSTALLED \$1,270.00

1-4508 ADRIAN STEEL PLUMER PACKAGE *INSTALLED \$2,440.00

1-4511 ADRIAN STEEL HVAC PACKAGE #1 *INSTALLED \$2,025.00

1-4510 ADRIAN STEEL TELECOMMUNICATION PACKAGE *INSTALLED \$2,140.00

1-4513 ADRIAN STEEL LOCKSMITH PACKAGE *INSTALLED \$1,803.00

1-WTR430 ADRIAN STEEL 4-30 FREON TANK RACK *INSTALLED \$335.00

1-ADRIAN STEEL WINDOW SCREENS

*60-90 & 60-91 REAR DOORS

*60-92 & 60-93 SIDE DOORS

*INSTALLED \$338.00

1-697097 VELVAC BACKUP ALARM *INSTALLED \$92.00

1-327-3 WEATHERGUARD ALUMINUM 3-DRAWER ITEMIZER DRAWER UNIT *INSTALLED \$994.00

TERMS: NET 30 DAYS WITH APPROVED ACCOUNT FOB HURRICANE, W.VA.
PRICE VALID FOR 30 DAYS

NOTE: QUOTED PRICE DOES NOT INCLUDE MOVING CHASSIS COMPONENTS IE: TANKS/BATTERIES/EXHAUST/ETC.

SIGNATUE REQUIRED TO CONFIRM ORDER

X	. .	DAT	E

JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

(CARGO VERSION)

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas

PRICING SUMMARY

PRICING SUMMARY - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

	<u>MSRP</u>
Base Price	\$23,280.00
Total Options:	\$2,250.00
Vehicle Subtotal	\$25,530.00
Advert/Adjustments	\$0.00
Destination Charge	\$825.00
GRAND TOTAL	\$26,355.00

Report content is based on current data version referenced. Any performance-related calculations are offered solely as guidelines. Actual unit performance will depend on your operating conditions.

JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas

SELECTED MODEL & OPTIONS

SELECTED MODEL - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

<u>Code</u> <u>Description</u> <u>MSRP</u>

S6B 2012 Ford Transit Connect 114.6" XLT

\$23,280.00

w/side & rear door privacy glass

SELECTED VEHICLE COLORS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

Code Description

Interior: No color has been selected.

Exterior 1: No color has been selected.

Exterior 2: No color has been selected.

SELECTED OPTIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

CATEGORY		
<u>Code</u>	<u>Description</u>	<u>MSRP</u>
EMISSIONS		
	STANDARD EMISSIONS	\$0.00
ENGINE		
99N	2.0L DOHC SEFI I4 ENGINE	\$0.00
TRANSMISSIO	N	
442	4-SPEED AUTOMATIC TRANSMISSION W/OD	\$0.00
SERIES ORDE	R CODE	
310A	XLT SERIES ORDER CODE	\$0.00
PRIMARY PAIN	IT .	
Z2	FROZEN WHITE	\$0.00
PAINT SCHEME		
	STANDARD PAINT	\$0.00
SEAT TRIM		
8K	DARK GREY, CLOTH SEAT TRIM	\$0.00

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Customer File:

JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas

SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

CATEGORY		
<u>Code</u>	<u>Description</u>	MSRP
ADDITIONAL	EQUIPMENT	
47C	FORD WORK SOLUTIONS CREW CHIEF TELEMATICS POWERED BY TELOGIS -inc: vehicle location tracking, MPG & idle time, vehicle diagnostics & maintenance capabilities, 1 year of Crew Chief subscription service (N/A w/47D Ford work solutions in-dash computer)	\$925.00
41H	ENGINE BLOCK HEATER	\$35.00
96F	SPLASH GUARDS	\$95.00
153	FRONT LICENSE PLATE BRACKETS *Standard in States requiring (2) license plate brackets and optional in all others*	\$0.00
16V	FRONT ALL-WEATHER FLOOR MATS	\$55.00
65C	REAR-VIEW CAMERA	\$470.00
603	REMOTE START	\$345.00
76R	REVERSE PARK AID (NON-DISABLING)	\$280.00
942	DAYTIME RUNNING LIGHTS	\$45.00
OPTIONS TOTAL		\$2,250.00

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JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas

STANDARD EQUIPMENT

STANDARD EQUIPMENT - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

ENTERTAINMENT

AM/FM stereo w/CD player

EXTERIOR

- 15" steel wheels w/6-spoke wheel covers
- P205/65R15 BSW all-season tires
- Full-size spare tire
- Front/rear body-color bumpers w/rear step
- Gray bodyside & wheel lip moldings
- Grey grille
- · Rear fog lamps
- · Rear door privacy glass
- Side door privacy glass
- Integrated spotter flat-folding pwr heated mirrors
- Front variable intermittent wipers
- Rear 2-speed wipers
- · Locking exterior hood release
- · Dual sliding cargo doors w/glass
- 180 degree rear cargo doors

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JIM ROBINSON FORD 95 AOBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas

STANDARD EQUIPMENT

STANDARD EQUIPMENT - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

INTERIOR

- Cloth front bucket seats -inc: driver side manual lumbar, 6-way manual driver adjustment, 4-way manual passenger adjustment
- Center console -inc: (2) cupholders, (2) stowage bins, (1) folding cupholder, audio input jack
- Front overhead storage shelf w/net
- Front row carpeted floor covering
- · Cargo area vinyl floor covering
- Tilt/telescoping steering wheel
- Instrumentation -inc: speedometer, tachometer, fuel level, temp, digital clock
- Pwr door locks
- · Pwr windows -inc: solar tint
- Rear-view mirror
- Remote keyless entry
- Cruise control
- Electronic Passive Anti-Theft System (EPATS)
- Air conditioning
- Rear defroster
- (2) 12V front pwr outlets -inc: 1 power point
- Ashtray & lighter
- Driver/front passenger map pockets
- Dual front sunvisors w/passenger-side mirror
- Front/middle/rear dome lamps
- Dual front map lamps
- 12V pwr outlet in cargo area

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JIM ROBINSON FORD 95 ROBINSON DRIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas STANDARD EQUIPMENT

STANDARD EQUIPMENT - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

MECHANICAL

- 2.0L DOHC SEFI I4 engine
- 4-speed automatic transmission w/OD
- 150-amp alternator
- 114.6" wheelbase
- Front wheel drive
- 3.96 final drive ratio
- 50 amp-hr, 500 CCA maintanance free battery
- Front independent MacPherson strut suspension
- Rear multi-leaf beam axle suspension
- Front/rear stabilizer bars
- Pwr rack & pinion steering
- Pwr front disc/rear drum brakes

SAFETY

- 4-wheel anti-lock (ABS) brakes
- AdvanceTrac w/Roll Stability Control (RSC)
- Driver/front passenger airbags
- · Driver/front passenger side airbags
- · Passenger airbag occupancy sensor
- · Safety belts
- · Tire pressure monitoring system
- · Collapsible steering column

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JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas TECHNICAL SPECIFICATIONS

POWERTRAIN - BASIC SPECIFICATIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

ENGINE

 Engine Order Code
 99N

 Engine Type
 Gas I4

 Displacement
 2.0L/122 CID

 SAE Net Horsepower @ RPM
 136 @ 6300

 SAE Net Torque (lb ft) @ RPM
 128 @ 4750

TRANSMISSION

Transmission order code 442
Transmission Type Description * 4-Speed Automatic
Drive Train Front Wheel Drive

MILEAGE

City EPA fuel economy estimate (MPG)	21.00
Hwy EPA fuel economy estimate (MPG)	26.00
City cruising range (mi)	323.40
Hwy cruising range (mi)	400.40

^{*} Indicates equipment which is in addition to or replaces base model's standard equipment.

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JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas TECHNICAL SPECIFICATIONS

POWERTRAIN - ADVANCED SPECIFICATIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

TRANSMISSION				
Gear Ratio (:1)				
First Gear Ratio (:1)	2.82			
Second Gear Ratio (:1)	1.50			
Third Gear Ratio (:1)	1.00			
Fourth Gear Ratio (:1)	0.73			
Reverse Ratio (:1)	2.65			
Clutch size (in)				
Power Take-Off				
TRANSFER CASE				
Transfer case model				
Gear Ratio (:1)				
Transfer case high gear ratio				
Transfer case low gear ratio				
Transfer case power take off				
DIFFERENTIAL	Front		Rear	
Axle Ratio (:1)	3.96			
ELECTRICAL				
Battery	1	2	3	Total
Battery cold cranking Amps @ 0 F	500.00			500.00
Alternator				
Alternator Amps	150.00			
COOLING SYSTEM				
Cooling system capacity	- TBD -			
Engine oil cooler	- TBD -			
* Indicates equipment which is in addition to or replaces base r	model's standard equ	ipment.		

guidelines. Actual unit performance will depend on your operating conditions.

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Customer File:

JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas TECHNICAL SPECIFICATIONS

PAYLOAD/TRAILERING SPECIFICATIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

WEIGHT INFORMATION	Front	Rear	Total
Gross Axle Wt Rating (lbs)	- TBD -	- TBD -	
Curb Weight (lbs)	- TBD -	- TBD -	- TBD -
Total Option Weight (lbs)	0.00	0.00	0.00
As Spec'd Curb Weight (lbs)	- TBD -	- TBD -	- TBD -
As spec'd payload (lbs)			- TBD -
Total Weight (lbs)	- TBD -	- TBD -	- TBD -
Reserve Axle Capacity (lbs)	- TBD -	- TBD -	- TBD -
Gross Vehicle Wt Rating (lbs)			5,005.00
Gross Combined Wt Rating (lbs)			- TBD -

TRAILERING Max Trailer Wt. Max Tongue Load

Dead Weight Hitch (lbs)
Weight Distributing Hitch (lbs)

Fifth Wheel Hitch (lbs)

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JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas TECHNICAL SPECIFICATIONS

CHASSIS SPECIFICATIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

SUSPENSION	Front	Rear	
Spring			
Spring Type	MacPherson Strut	Multi-Leaf Spring	
Spring Capacity	- TBD <i>-</i>	- TBD -	
Axle			
Axle Type	- TBD -		
Axle Capacity	- TBD -		
Shock Absorber Diameter (mm)	- TBD -	- TBD -	
Stabilizer Bar Diameter (in)	- TBD -	- TBD -	
BRAKES			
Brake type	Pwr		
ABS System	4-Wheel		
,	Front	Rear	
Disc	Yes		
Rotor Diam x Thickness (in)	- TBD -		
Drum		Yes	
Drum Diam x Width (in)		- TBD -	
TIRES	Front	Rear	Spare
Tire Order Code	- TBD -	- TBD -	- TBD -
Tire Size	P205/65R15	P205/65R15	Full-Size
Capacity	- TBD -	- TBD -	- TBD -
Revolutions/Mile @ 45mph	- TBD -	- TBD -	- TBD -
WHEELS	Front	Rear	Spare
Wheel Size	15 x - TBD -	15 x - TBD -	Full-size
Wheel Type	Steel	Steel	Steel

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JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas TECHNICAL SPECIFICATIONS

CHASSIS SPECIFICATIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

STEERING

Steering type Pwr Rack & Pinion

Ratio (:1)

On Center - TBD - At Lock - TBD -

Turning Diameter

Curb-to-Curb 39.00 Wall-to-Wall - TBD -

FUEL TANK Main Auxiliary

Capacity 15.40 Location - TBD -

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JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas TECHNICAL SPECIFICATIONS

DIMENSIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass **EXTERIOR DIMENSIONS** Wheelbase (in) 114.60 Length, Overall w/rear bumper (in) Width, Max w/o mirrors (in) 70.70 79.30 Height, Overall (in) Tread Width Track Width, Front 59.3 61.1 Track Width, Rear Rear Door 52.1 Rear Door Opening Height Rear Door Opening Width 50.2 CARGO AREA DIMENSIONS Length @ Floor 72.6 Cargo Area Length @ Floor to Seat 1 Cargo Area Length @ Floor to Seat 2 Cargo Area Length @ Floor to Seat 3 Width Cargo Area Width @ Beltline 59.8 Cargo Box Width @ Wheelhousings 48.1 Cargo Box (Area) Height (in) 59.10 Cargo Volume Cargo Volume to Seat 1 129.6 Cargo Volume to Seat 2 Cargo Volume to Seat 3 INTERIOR DIMENSIONS 2 **Passenger Capacity**

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Customer File:

Front

Seating Position

JIM ROBINSON FORD 95 ROBINSON DHIVE TRIADELPHIA, WV 26059

2012 Retail Ford Transit Connect 114.6" XLT w/side & rear door privacy glas

TECHNICAL SPECIFICATIONS

DIMENSIONS - 2012 Retail S6B 114.6" XLT w/side & rear door privacy glass

INTERIOR DIMENSIONS

Head Room (in)	51.10
Leg Room (in)	40.50
Shoulder Room (in)	54.40
Hip Room (in)	50.80

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