

**NORTHSHORE SCHOOL DISTRICT NO. 417**  
**INVITATION FOR BIDS**  
**FORD TRANSIT VANS**

Northshore School District No. 417 (District) is requesting bids be submitted for the purchase and delivery of two (2) brand new 2018 or 2019 Ford Transit T-250 Cargo Vans. Bids must be sealed and should be submitted no later than Wednesday, May 29, 2019 at 3:00PM PST. Small businesses, minority-owned businesses, and women-owned businesses are encouraged to apply.

Bids must be delivered to:

Northshore School District No. 417  
ATTN: Ashley Clericus, Contracts & Procurement Manager  
3330 Monte Villa Parkway  
Bothell, WA 98021

Bids must be submitted in writing by hand-delivery or certified mail using the attached Bid Form. Bids submitted by email or fax will not be accepted. Bids not received by the due date/time will not be accepted. A public Bid Opening will be held at the address listed above at 3:05 PM on the due date.

The Northshore School District reserves the right to reject any or all bids, and to waive any informalities or irregularities in the bidding process. The responsible vendor with the lowest responsive bid will be selected. Questions about this invitation for bid should be submitted by email to [AClericus@NSD.org](mailto:AClericus@NSD.org).

**SPECIFICATIONS**

Two vans are requested.

Van 1: 2018 or 2019 250 Mid Roof Cargo Van with 130" wheelbase, 3.7L Ti-VCT V6 engine, 6-speed automatic Selectshift with overdrive

Additional Requirements:

- Exterior color Oxford White, interior color Pewter Vinyl
- Preferred Equipment Package 101A
- 3.73 Ratio Regular Axle X73
- Front license plate bracket
- Vinyl floor covering
- 9000 GVWR Package
- 50 State Emissions
- AM/FM Microphone Bluetooth
- HD Trailer Tow Package

- Trailer Wiring Provisions
- Cruise Control
- 4X Front Speakers Full Range

Van 2: 2018 or 2019 250 High Roof Cargo Van with 148" wheelbase, 3.7L Ti-VCT V6 engine, 6-speed automatic Selectshift with overdrive

Additional Requirements:

- Exterior color Oxford White, interior color Pewter Cloth
- Preferred Equipment Package 101A
- 4.10 Ratio Regular Axle X41
- Pewter cloth 2-way SD Airbags
- HD Trailer Tow Package
- Trailer Wiring Provisions
- Front license plate bracket
- Vinyl floor covering
- 9000 GVWR Package
- 50 State Emissions
- AM/FM Microphone Bluetooth
- Cruise Control
- 4X Front Speakers Full Range
- D-Pillar Assist Handles
- Load Area Protection Package

Both vans must be brand new and must meet or exceed the standard specifications for the 2018 or 2019 Ford Transit T-250 130" Mid Roof Cargo Vans which are attached for reference. Standard warranty should be included. District intends to notify the selected Bidder on June 10, 2019. Both vans must be delivered to the District Transportation Department (21325 20th Ave SE, Bothell, WA 98021) by July 1, 2019.

Each van shall have 4 total keys 1 original and 3 matching.

Any relevant laws, regulations, specifications, standards, and requirements form a part of this specification. Motor Vehicles shall be fully compliant with all applicable federal and State of Washington laws, regulations, specifications, standards, and requirements in effect as of the date of manufacture.

Motor Vehicles shall conform to all applicable Federal Motor Vehicle Safety Standards ("FMVSS") and State of Washington vehicle safety laws, regulations, specifications, standards, and requirements in effect as of the date of manufacture.

Motor Vehicles shall meet or exceed all applicable federal; including, but not limited to, U.S. Environmental Protection Agency ("EPA") Emissions Standards; and State of Washington

emissions and environmental laws, regulations, specifications, standards, and requirements in effect as of the date of manufacture.

No Dealer advertising or identification (name, logos, etc.) is permitted on the vans.

### **ADDITIONAL TERMS AND CONDITIONS**

All bidders must be a responsible bidder per RCW 39.04.350.

The Bidder shall bear all costs, directly or indirectly related to preparing a bid, and/or clarifying a bid as required by the District.

Bids shall be valid for a period of 90 days after the due date.

The District understands that Bidders may include within their bid information that is deemed confidential in the opinion of the Bidder. The Bidder must understand that the District is subject to clear legislation governing open records and public information requests within the State of Washington. Bidders must clearly mark portions of their bid that they feel are exempt from disclosure pursuant to RCW 42.56 or any other state and federal statute and include an explanation as to why they believe the indicated documents are exempt. The District will not be bound by any blanket confidentiality agreements, and the District makes no assurances that confidential materials will be held in confidence if they are not deemed qualified for exemption.

### **HOW TO SUBMIT A BID**

Please complete the attached Bid Form and Debarment Certification. Failure to complete and submit these forms will result in a non-responsive bid. Bids will be checked for mathematical accuracy. In the event that the sum of the line item prices do not equal the total price, the line item prices will prevail.

### BID FORM

Price of 2 brand new 2018 or 2019 Ford Transit T-250 Cargo Vans:	\$
Delivery Costs	\$
Sales Tax @10.4%	\$
<b>TOTAL</b>	\$

Pursuant to and in compliance with this Invitation for Bid and all documents relating thereto, the undersigned hereby offers to furnish and deliver any or all of the goods and services included at the prices quoted herein.

Legal Company Name: \_\_\_\_\_

\_\_\_\_\_  
Printed Name & Title

\_\_\_\_\_  
Authorized Signature

\_\_\_\_\_  
Address

\_\_\_\_\_  
City, State, Zip Code

\_\_\_\_\_  
Telephone

\_\_\_\_\_  
Fax

\_\_\_\_\_  
Email Address

\_\_\_\_\_  
Dated

\_\_\_\_\_  
UBI Number

\_\_\_\_\_  
Federal Tax ID Number

## **DEBARMENT CERTIFICATION**

\_\_\_\_\_ certifies that to the best of their knowledge/belief that neither \_\_\_\_\_ as an individual and/or the company and its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded for the award of contracts by any Federal governmental agency or department.

“Principals”, for the purposes of this certification, means officers; directors; owners; partners; and persons having primary management or supervisory responsibilities within a business entity (e.g. general manager, plant manager, head of subsidiary, division, or business segment, and similar positions).

\_\_\_\_\_ shall provide immediate written notice to Northshore School District if at any time during the term of this Agreement, including any renewals hereof, if such certification was erroneous when made or has become erroneous by reason of changed circumstances. Based on such notification, or if Northshore School District should determine at any time that this certification is false, Northshore School District reserves the right to review the status of the organization and if necessary, terminate this agreement.

Should individual/company enter into a covered transaction with another person at the next lower tier, we agree by signing this agreement that we will verify that the person with whom we intend to do business is not excluded or disqualified. We will do this by:

- (a) Checking the federal Excluded Parties List System (EPLS); or
- (b) Collecting a certification from that person if allowed by this rule; or
- (c) Adding a clause or condition to the covered transaction with that person.

Individual and/or company agree by signing this agreement that it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency with which this transaction originated. A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that it is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous.

The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective lower tier participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Company

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## Cargo Van



Starting at<sup>1</sup>

**\$32,380**

Pricing for April 11, 2019 and ZIP 98033

[View all offers](#) > (/commercial-trucks/transit-cargo-van/2018/pricing-and-incentives/)



## Power and Handling



## Interior Features



## Exterior Features



## Safety



## Packages



## Specifications



### Exterior Dimensions

#### 2018 Transit

Body Length	Regular	Regular	Long	Long	Long	Long Extended
Cab Height	Low	Medium	Low	Medium	High	High
	[in.]	[in.]	[in.]	[in.]	[in.]	[in.]

## 2018 Transit

Wheelbase	129.9	129.9	147.6	147.6	147.6	147.6
Overall Length	219.9	217.8	237.6	235.5	235.5	263.9
Height	83.6	100.8	83.2	100.7	110.1	109.4
Width - Excluding Mirrors (SRW/DRW)	81.3	81.3	81.3	81.3	81.3	81.3/83.7
Width - Including Mirrors	97.4	97.4	97.4	97.4	97.4	97.4
Width - Mirrors Folded	83.2	83.2	83.2	83.2	83.2	83.2/83.7
Front Track (SRW/DRW)	68.2	68.2	68.2	68.2	68.2	68.2/68.5
Rear Track (SRW/DRW)	68.6	68.6	68.6	68.6	68.6	68.6/65.7
Front Overhang	40.3	40.3	40.3	40.3	40.3	40.3
Rear Overhang	49.7	47.6	47.6	47.6	47.6	76.0
Load Height (Curb)	28.9	28.9	28.7	28.7	28.7	28.0
Side Cargo Door Opening Height	49.6	63.0	49.6	63.0	63.0	63.0
Side Cargo Door Opening Width - Hinged	51.2	-	51.2	-	-	-
Side Cargo Door Opening Width - Sliding	51.2	51.2	51.2	51.2	51.2	51.2
Rear Cargo Door Opening Height	49.5	64.9	49.5	64.9	74.3	74.3
Rear Cargo Door Opening Width	61.7	61.7	61.7	61.7	61.7	61.7

## Interior Dimensions

### 2018 Transit

Body Length	Regular	Regular	Long	Long	Long	Long Extended
Cab Height	Low	Medium	Low	Medium	High	High



## 2018 Transit

	[in.]	[in.]	[in.]	[in.]	[in.]	[in.]
Head Room - First Row	40.8	52.0	40.8	52.0	56.6	56.6
Leg Room - First Row	41.3	41.3	41.3	41.3	41.3	41.3
Hip Room - First Row	60.7	60.7	60.7	60.7	60.7	60.7
Shoulder Room - First Row	67.9	67.9	67.9	67.9	67.9	67.9
Cargo Length Front (at Floor)	126.0	126.0	143.7	143.7	143.7	172.2
Cargo Length Front (at Belt)	115.9	115.9	133.6	133.6	133.6	162.0
Cargo Width Between Wheelhouse (SRW/DRW)	54.8	54.8	54.8	54.8	54.8	54.8 / 45.4
Cargo Height Maximum	56.9	72.0	56.9	72.0	81.5	81.5

## Capacities: Passengers, Fuel

### 2018 Transit

Body Length	Regular	Regular	Long	Long	Long	Long Extended
Cab Height	Low	Medium	Low	Medium	High	High
	[cu. ft.]	[cu. ft.]	[cu. ft.]	[cu. ft.]	[cu. ft.]	[cu. ft.]
Cargo Volume Behind First Row	246.7	315.2	277.7	357.1	404.3	487.2
Maximum Cargo Volume with Front Passenger Seat Removed	285.0	363.8	316.1	405.6	459.2	542.2

## Engine Specifications

Engine type	3.7L Ti-VCT V6	3.5L EcoBoost® V6	3.2L I5 Diesel
Displacement	227/3731	213/3497	195/3198
Horsepower (SAE net@rpm)	275 @ 6000	310 @ 5500	185 @ 3000
Torque (lb.-ft. @rpm)	260 @ 4000	400 @ 2500	350 @ 1500- 2500*
Compression ratio	10.5:1	10.0:1	15.8:1
Bore x stroke (in.)	3.76 x 3.41	3.64 x 3.41	3.54 x 3.96
Valvetrain	DOHC, 4 valve per cylinder	DOHC, 4 valve per cylinder	DOHC, 4 valve per cylinder
Transmission type	6-speed automatic Selectshift with overdrive	6-speed automatic Selectshift with overdrive	6-speed automatic Selectshift with overdrive
Engine block material	Aluminum	Aluminum	Cast-iron
Cylinder head material	Aluminum	Aluminum	Aluminum

\*90% of peak torque available in the 1500 - 2500 rpm range

## Chassis Specifications

Front suspension	Independent MacPherson-strut
Rear suspension	Leaf springs
Shocks absorbers	Heavy-duty gas
Brakes	4-wheel anti-lock disc
Steering	Hydraulic Power Rack and Pinion

## Maximum Towing Capabilities - Conventional Towing

### Maximum Payloads

	Wheelbase [in.]	GVWR [lbs.]	Engine	Ratio	GCWR [lbs.]	Max. Towing * [lbs.]	Payload [lbs.]
Transit 150, Low Roof	129.9	8600	3.2L	3.31	10600	4800	3280
Transit 150, Low Roof	129.9	8600	3.2L	3.73	13500	7500	3280
Transit 150, Low Roof	129.9	8600	3.5L	3.31	11200	5700	3600
Transit 150, Low Roof	129.9	8600	3.5L	3.73	12600	7100	3600
Transit 150, Low Roof	129.9	8600	3.7L	3.73	10800	5400	3680
Transit 150, Low Roof	129.9	8600	3.7L	4.10	12000	6600	3680
Transit 150, Medium Roof	129.9	8600	3.2L	3.31	10600	4600	3140
Transit 150, Medium Roof	129.9	8600	3.2L	3.73	13500	5700	3140
Transit 150, Medium Roof	129.9	8600	3.5L	3.31	11200	5500	3450
Transit 150, Medium Roof	129.9	8600	3.5L	3.73	12600	6900	3450

## Maximum Payloads

Transit 150, Medium Roof	129.9	8600	3.7L	3.73	10800	5200	3550
Transit 150, Medium Roof	129.9	8600	3.7L	4.10	12000	6400	3550
Transit 250, Low Roof	129.9	9000	3.2L	3.31	10600	4800	3680
Transit 250, Low Roof	129.9	9000	3.5L	3.31	11200	5700	4000
Transit 250, Low Roof	129.9	9000	3.5L	3.73	12600	7100	4000
Transit 250, Low Roof	129.9	9000	3.7L	3.73	10800	5400	4080
Transit 250, Low Roof	129.9	9000	3.7L	4.10	12000	6600	4080
Transit 250, Medium Roof	129.9	9000	3.2L	3.31	10600	4600	3460
Transit 250, Medium Roof	129.9	9000	3.2L	3.73	13500	7500	3460
Transit 250, Medium Roof	129.9	9000	3.5L	3.31	11200	5500	3850
Transit 250, Medium Roof	129.9	9000	3.5L	3.73	12600	6900	3850
Transit 250, Medium Roof	129.9	9000	3.7L	3.73	10800	5200	3950
Transit 250, Medium Roof	129.9	9000	3.7L	4.10	12000	6400	3950
Transit 350, Low Roof	129.9	9500	3.5L	3.31	11200	5700	4500
Transit 350, Low Roof	129.9	9500	3.5L	3.73	12600	7100	4500
Transit 350, Low Roof	129.9	9500	3.7L	3.31	10800	5400	4580
Transit 350, Low Roof	129.9	9500	3.7L	4.10	12000	6600	4580
Transit 350, Medium Roof	129.9	9500	3.5L	3.31	11200	5500	4350
Transit 350, Medium Roof	129.9	9500	3.5L	3.73	12600	6900	4350
Transit 350, Medium Roof	129.9	9500	3.7L	3.31	10800	5200	4450
Transit 350, Medium Roof	129.9	9500	3.7L	4.10	12000	6400	4450
Transit 150, Low Roof	147.6	8600	3.2L	3.31	10600	4600	3150
Transit 150, Low Roof	147.6	8600	3.2L	3.73	13500	7500	3150
Transit 150, Low Roof	147.6	8600	3.5L	3.31	11200	5600	3480

## Maximum Payloads

Transit 150, Low Roof	147.6	8600	3.5L	3.73	12600	7000	3480
Transit 150, Low Roof	147.6	8600	3.7L	3.73	10800	5200	3550
Transit 150, Low Roof	147.6	8600	3.7L	4.10	12000	6400	3550
Transit 150, Medium Roof	147.6	8600	3.2L	3.31	10600	4500	3020
Transit 150, Medium Roof	147.6	8600	3.2L	3.73	13500	7400	3020
Transit 150, Medium Roof	147.6	8600	3.5L	3.31	11200	5400	3330
Transit 150, Medium Roof	147.6	8600	3.5L	3.73	12600	6800	3330
Transit 150, Medium Roof	147.6	8600	3.7L	3.73	10800	5100	3400
Transit 150, Medium Roof	147.6	8600	3.7L	4.10	12000	6300	3400
Transit 250, High Roof	147.6	9000	3.2L	3.31	10600	4400	3330
Transit 250, High Roof	147.6	9000	3.2L	3.73	13500	7300	3330
Transit 250, High Roof	147.6	9000	3.5L	3.31	11200	5300	3620
Transit 250, High Roof	147.6	9000	3.5L	3.73	12600	6700	3620
Transit 250, High Roof	147.6	9000	3.7L	4.10	12000	6200	3720
Transit 250, Low Roof	147.6	9000	3.2L	3.31	10600	4600	3550
Transit 250, Low Roof	147.6	9000	3.2L	3.73	13500	7500	3550
Transit 250, Low Roof	147.6	9000	3.5L	3.31	11200	5600	3880
Transit 250, Low Roof	147.6	9000	3.5L	3.73	12600	7000	3880
Transit 250, Low Roof	147.6	9000	3.7L	3.73	10800	5200	3950
Transit 250, Low Roof	147.6	9000	3.7L	4.10	12000	6400	3950
Transit 250, Medium Roof	147.6	9000	3.2L	3.31	10600	4500	3420
Transit 250, Medium Roof	147.6	9000	3.2L	3.73	13500	7400	3420
Transit 250, Medium Roof	147.6	9000	3.5L	3.31	11200	5400	3730
Transit 250, Medium Roof	147.6	9000	3.5L	3.73	12600	6800	3730

## Maximum Payloads

Transit 250, Medium Roof	147.6	9000	3.7L	3.73	10800	5100	3800
Transit 250, Medium Roof	147.6	9000	3.7L	4.10	12000	6300	3800
Transit 250, High Roof, Extended	147.6	9000	3.2L	3.31	10600	4200	3140
Transit 250, High Roof, Extended	147.6	9000	3.2L	3.73	13500	7100	3140
Transit 250, High Roof, Extended	147.6	9000	3.5L	3.31	11200	5100	3430
Transit 250, High Roof, Extended	147.6	9000	3.5L	3.73	12600	6500	3430
Transit 250, High Roof, Extended	147.6	9000	3.7L	4.10	12000	6000	3510
Transit 350, Low Roof	147.6	9250	3.2L	3.31	10600	4600	3800
Transit 350, Low Roof	147.6	9250	3.2L	3.73	13500	7500	3800
Transit 350, Low Roof	147.6	9500	3.5L	3.31	11200	5600	4380
Transit 350, Low Roof	147.6	9500	3.5L	3.73	12600	7000	4380
Transit 350, Low Roof	147.6	9500	3.7L	3.73	10800	5200	4450
Transit 350, Low Roof	147.6	9500	3.7L	4.10	12000	6400	4450
Transit 350, Medium Roof	147.6	9250	3.2L	3.31	10600	4500	3670
Transit 350, Medium Roof	147.6	9250	3.2L	3.73	13500	7400	3670
Transit 350, Medium Roof	147.6	9500	3.5L	3.31	11200	5400	4230
Transit 350, Medium Roof	147.6	9500	3.5L	3.73	12600	6800	4230
Transit 350, Medium Roof	147.6	9500	3.7L	3.73	10800	5100	4300
Transit 350, Medium Roof	147.6	9500	3.7L	4.10	12000	6300	4300
Transit 350, High Roof	147.6	9500	3.5L	3.31	11200	5300	4120
Transit 350, High Roof	147.6	9500	3.5L	3.73	12600	6700	4120
Transit 350, High Roof	147.6	9500	3.7L	4.10	12000	6200	4220

## Maximum Payloads

Transit 350, High Roof	147.6	9250	3.2L	3.31	10600	4400	3580
Transit 350, High Roof	147.6	9250	3.2L	3.73	13500	7300	3580
Transit 350, High Roof, Extended	147.6	9500	3.2L	3.31	10600	4200	3640
Transit 350, High Roof, Extended	147.6	9500	3.2L	3.73	13500	7100	3640
Transit 350, High Roof, Extended	147.6	9500	3.5L	3.31	11200	5100	3930
Transit 350, High Roof, Extended	147.6	9500	3.5L	3.73	12600	6500	3930
Transit 350, High Roof, Extended	147.6	9500	3.7L	4.10	12000	6000	4010
Transit 350HD, High Roof, Extended	147.6	9950	3.2L	3.31	10600	4000	3890
Transit 350HD, High Roof, Extended	147.6	9950	3.2L	3.73	13500	6900	3890
Transit 350HD, High Roof, Extended	147.6	9950	3.5L	3.31	11200	4900	4180
Transit 350HD, High Roof, Extended	147.6	9950	3.5L	3.73	13000	6700	4180
Transit 350HD, High Roof, Extended	147.6	9950	3.7L	4.10	11200	5000	4240
Transit 350HD, High Roof, Extended	147.6	10360	3.2L	3.31	10600	4000	4300
Transit 350HD, High Roof, Extended	147.6	10360	3.2L	3.73	13500	6900	4300
Transit 350HD, High Roof, Extended	147.6	10360	3.5L	3.31	11200	4900	4590
Transit 350HD, High Roof, Extended	147.6	10360	3.5L	3.73	13000	6700	4590
Transit 350HD, High Roof, Extended	147.6	10360	3.7L	4.10	11200	5000	4650

## Maximum Payloads

\* Maximum Conventional  
Hitch Trailer Tow Capacity

## Vehicle Highlights

Fuel Capacity	25 gallons (midship)
Drive Type	4X2
Standard Engine	3.7L Ti-VCT V6
Available Gas Engine	3.5L EcoBoost® V6
Available Diesel Engine	3.2L Power Stroke® I5 Turbo Diesel
Standard Horsepower	275 hp @ 6000 rpm
Available Horsepower - Gas	310 hp @ 5500 rpm
Available Horsepower - Diesel	185 hp @ 3000 rpm
Standard Torque	260 lb.-ft. @ 4000 rpm
Available Torque - Gas	400 lb.-ft. @ 2500 rpm
Available Torque - Diesel	350 lb.-ft. @ 1500 - 2500 rpm
Transmission	6-Speed Automatic SelectShift® with Overdrive
Standard Wheelbase	130" (150, 250 SRW)
Available Wheelbase	148" (150, 250, 350 SRW)
Available Wheelbase	148" extended (250, 350 SRW / 350HD DRW)
Maximum Payload	4,650 lbs. (148" ext. Van 350HD with 3.5L)
Maximum GVWR	10,360 lbs. (350HD DRW)
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 miles

Roadside Assistance Program: 5 years / 60,000 miles



Build & Price



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Request Quote

## DISCLOSURES ▼

### Note.

Information is provided on an "as is" basis and could include technical, typographical or other errors. Ford makes no warranties, representations, or guarantees of any kind, express or implied, including but not limited to, accuracy, currency, or completeness, the operation of the Site, the information, materials, content, availability, and products. Ford reserves the right to change product specifications, pricing and equipment at any time without incurring obligations. Your Ford dealer is the best source of the most up-to-date information on Ford vehicles.

1.

MSRP for base vehicle. Excludes destination/delivery fee plus government fees and taxes, any finance charges, any dealer processing charge, any electronic filing charge, and any emission testing charge. Optional equipment not included. Starting A, Z and X Plan price is for qualified, eligible customers and excludes document fee, destination/delivery charge, taxes, title and registration. Not all vehicles qualify for A, Z or X Plan. All Mustang Shelby GT350 and Shelby GT350R prices exclude gas guzzler tax. Vehicle image shown is for illustration purposes only and may not be base vehicle.

2.

EPA-estimated city/hwy mpg for the model indicated. See [fuelconomy.gov](http://fuelconomy.gov) for fuel economy of other engine/transmission combinations. Actual mileage will vary. On plug-in hybrid models and electric models, fuel economy is stated in MPGe. MPGe is the EPA equivalent measure of gasoline fuel efficiency for electric mode operation.

Explore 2019 TRANSIT



Models & Specs



Next Steps



# Cargo Van



Starting at<sup>1</sup>

**\$33,135**

Pricing for April 11, 2019 and ZIP 98033

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## Exterior Features

## Interior Features



## Packages



## Power and Handling



## Safety



## Specifications



### 2019 Transit Cargo Van

#### Exterior Dimensions

##### 2019 Transit Cargo Van

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
	[in.]	[in.]	[in.]	[in.]	[in.]	[in.]
Wheelbase	129.9	129.9	147.6	147.6	147.6	147.6
Overall Length	219.9	217.8	237.6	235.5	235.5	263.9

## Exterior Dimensions

Height	83.6	100.8	83.2	100.7	110.1	109.4
Width - Excluding Mirrors (SRW/DRW)	81.3	81.3	81.3	81.3	81.3	81.3/83.7
Width - Including Mirrors	97.4	97.4	97.4	97.4	97.4	97.4
Width - Mirrors Folded	83.2	83.2	83.2	83.2	83.2	83.2/83.7
Front Track (SRW/DRW)	68.2	68.2	68.2	68.2	68.2	68.2/68.5
Rear Track (SRW/DRW)	68.6	68.6	68.6	68.6	68.6	68.6/65.7
Front Overhang	40.3	40.3	40.3	40.3	40.3	40.3
Rear Overhang	49.7	47.6	47.6	47.6	47.6	76
Load Height (Curb)	28.9	28.9	28.7	28.7	28.7	28
Side Cargo Door Opening Height	49.6	63	49.6	63	63	63
Side Cargo Door Opening Width - Hinged	51.2	-	51.2	-	-	-
Side Cargo Door Opening Width - Sliding	51.2	51.2	51.2	51.2	51.2	51.2
Rear Cargo Door Opening Height	49.5	64.9	49.5	64.9	74.3	74.3
Rear Cargo Door Opening Width	61.7	61.7	61.7	61.7	61.7	61.7

## Interior Dimensions

### 2019 Transit Cargo Van

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
	[in.]	[in.]	[in.]	[in.]	[in.]	[in.]
Head Room - First Row	40.8	52	40.8	52	56.6	56.6
Leg Room - First Row (Max.)	41.3	41.3	41.3	41.3	41.3	41.3
Hip Room - First Row	60.7	60.7	60.7	60.7	60.7	60.7

Shoulder Room - First Row	67.9	67.9	67.9	67.9	67.9	67.9
Cargo Length Front (at Floor)	126	126	143.7	143.7	143.7	172.2
Cargo Length Front (at Belt)	115.9	115.9	133.6	133.6	133.6	162
Cargo Width Between Wheelhouse (SRW/DRW)	54.8	54.8	54.8	54.8	54.8	54.8 / 45.4
Cargo Height Maximum	56.9	72	56.9	72	81.5	81.5

## Capacities: Seating / Cargo Volumes

### 2019 Transit Cargo Van

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
Seating	2	2	2	2	2	2
	[cu. ft.]	[cu. ft.]	[cu. ft.]	[cu. ft.]	[cu. ft.]	[cu. ft.]
Cargo Volume Behind First Row	246.7	315.2	277.7	357.1	404.3	487.2
Maximum Cargo Volume with Front Passenger Seat Removed	285	363.8	316.1	405.6	459.2	542.2

## Engine Specifications

Engine type	3.7L Ti-VCT V6	3.5L EcoBoost® V6	3.2L I5 Diesel
Displacement	227/3,731	213/3,497	195/3,198
Horsepower (hp@rpm)	275 @ 6,000	310 @ 5,500	185 @ 3,000

Torque (lb.-ft. @rpm)	260 @ 4,000	400 @ 2,500	350 @ 1,500- 2,500*
Compression ratio	10.5:1	10.0:1	15.8:1
Bore x stroke (in.)	3.76 x 3.41	3.64 x 3.41	3.54 x 3.96
Valvetrain	DOHC, 4 valve per cylinder	DOHC, 4 valve per cylinder	DOHC, 4 valve per cylinder
Transmission type	6-speed automatic Selectshift with overdrive	6-speed automatic Selectshift with overdrive	6-speed automatic Selectshift with overdrive
Engine block material	Aluminum	Aluminum	Cast-iron
Cylinder head material	Aluminum	Aluminum	Aluminum

\*90% of peak torque available in the 1,500 - 2,500 rpm range

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## Chassis Specifications

Front suspension	Independent MacPherson-strut
Rear suspension	Leaf springs
Shocks absorbers	Heavy-Duty gas
Brakes	4-wheel Anti-Lock Disc
Steering	Hydraulic Power Rack and Pinion

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## Maximum Towing Capabilities - Conventional Towing

Maximum Towing / Payloads

	Wheelbase [in.]	GVWR [lbs.]	Engine	Ratio	GCWR [lbs.]	Max. Towing * [lbs.]	Payload [lbs.]
Transit 150, Low Roof	129.9	8,600	3.2L	3.31	10,600	4,800	3,270
Transit 150, Low Roof	129.9	8,600	3.5L	3.31	11,200	5,700	3,600
Transit 150, Low Roof	129.9	8,600	3.5L	3.73	12,600	7,100	3,600
Transit 150, Low Roof	129.9	8,600	3.7L	3.73	10,800	5,400	3,670
Transit 150, Low Roof	129.9	8,600	3.7L	4.10	12,000	6,600	3,670
Transit 150, Medium Roof	129.9	8,600	3.2L	3.31	10,600	4,600	3,140
Transit 150, Medium Roof	129.9	8,600	3.5L	3.31	11,200	5,500	3,440
Transit 150, Medium Roof	129.9	8,600	3.5L	3.73	12,600	6,900	3,440
Transit 150, Medium Roof	129.9	8,600	3.7L	3.73	10,800	5,200	3,540
Transit 150, Medium Roof	129.9	8,600	3.7L	4.10	12,000	6,400	3,540
Transit 250, Low Roof	129.9	9,000	3.2L	3.31	10,600	4,800	3,670
Transit 250, Low Roof	129.9	9,000	3.5L	3.31	11,200	5,700	4,000
Transit 250, Low Roof	129.9	9,000	3.5L	3.73	12,600	7,100	4,000
Transit 250, Low Roof	129.9	9,000	3.7L	3.73	10,800	5,400	4,070
Transit 250, Low Roof	129.9	9,000	3.7L	4.10	12,000	6,600	4,070
Transit 250, Medium Roof	129.9	9,000	3.2L	3.31	10,600	4,600	3,450
Transit 250, Medium Roof	129.9	9,000	3.5L	3.31	11,200	5,500	3,840
Transit 250, Medium Roof	129.9	9,000	3.5L	3.73	12,600	6,900	3,840
Transit 250, Medium Roof	129.9	9,000	3.7L	3.73	10,800	5,200	3,950
Transit 250, Medium Roof	129.9	9,000	3.7L	4.10	12,000	6,400	3,950
Transit 350, Low Roof	129.9	9,500	3.5L	3.31	11,200	5,700	4,500
Transit 350, Low Roof	129.9	9,500	3.5L	3.73	12,600	7,100	4,500
Transit 350, Low Roof	129.9	9,500	3.7L	3.31	10,800	5,400	4,570
Transit 350, Low Roof	129.9	9,500	3.7L	4.10	12,000	6,600	4,570

Transit 350, Medium Roof	129.9	9,500	3.5L	3.31	11,200	5,500	4,340
Transit 350, Medium Roof	129.9	9,500	3.5L	3.73	12,600	6,900	4,340
Transit 350, Medium Roof	129.9	9,500	3.7L	3.31	10,800	5,200	4,450
Transit 350, Medium Roof	129.9	9,500	3.7L	4.10	12,000	6,400	4,450
Transit 150, Low Roof	147.6	8,600	3.2L	3.31	10,600	4,600	3,140
Transit 150, Low Roof	147.6	8,600	3.2L	3.73	13,500	7,500	3,140
Transit 150, Low Roof	147.6	8,600	3.5L	3.31	11,200	5,600	3,470
Transit 150, Low Roof	147.6	8,600	3.5L	3.73	12,600	7,000	3,470
Transit 150, Low Roof	147.6	8,600	3.7L	3.73	10,800	5,200	3,550
Transit 150, Low Roof	147.6	8,600	3.7L	4.10	12,000	6,400	3,550
Transit 150, Medium Roof	147.6	8,600	3.2L	3.31	10,600	4,500	3,020
Transit 150, Medium Roof	147.6	8,600	3.2L	3.73	13,500	7,400	3,020
Transit 150, Medium Roof	147.6	8,600	3.5L	3.31	11,200	5,400	3,320
Transit 150, Medium Roof	147.6	8,600	3.5L	3.73	12,600	6,800	3,320
Transit 150, Medium Roof	147.6	8,600	3.7L	3.73	10,800	5,100	3,390
Transit 150, Medium Roof	147.6	8,600	3.7L	4.10	12,000	6,300	3,390
Transit 250, High Roof	147.6	9,000	3.2L	3.31	10,600	4,400	3,320
Transit 250, High Roof	147.6	9,000	3.2L	3.73	13,500	7,300	3,320
Transit 250, High Roof	147.6	9,000	3.5L	3.31	11,200	5,300	3,610
Transit 250, High Roof	147.6	9,000	3.7L	4.10	12,000	6,200	3,710
Transit 250, Low Roof	147.6	9,000	3.2L	3.31	10,600	4,600	3,540
Transit 250, Low Roof	147.6	9,000	3.2L	3.73	13,500	7,500	3,540
Transit 250, Low Roof	147.6	9,000	3.5L	3.31	11,200	5,600	3,870
Transit 250, Low Roof	147.6	9,000	3.5L	3.73	12,600	7,000	3,870
Transit 250, Low Roof	147.6	9,000	3.7L	3.73	10,800	5,200	3,950
Transit 250, Low Roof	147.6	9,000	3.7L	4.10	12,000	6,400	3,950



Transit 250, Medium Roof	147.6	9,000	3.2L	3.31	10,600	4,500	3,420
Transit 250, Medium Roof	147.6	9,000	3.2L	3.73	13,500	7,400	3,420
Transit 250, Medium Roof	147.6	9,000	3.5L	3.31	11,200	5,400	3,720
Transit 250, Medium Roof	147.6	9,000	3.5L	3.73	12,600	6,800	3,720
Transit 250, Medium Roof	147.6	9,000	3.7L	3.73	10,800	5,100	3,790
Transit 250, Medium Roof	147.6	9,000	3.7L	4.10	12,000	6,300	3,790
Transit 250, High Roof, Long-EL	147.6	9,000	3.2L	3.31	10,600	4,200	3,130
Transit 250, High Roof, Long-EL	147.6	9,000	3.2L	3.73	13,500	7,100	3,130
Transit 250, High Roof, Long-EL	147.6	9,000	3.5L	3.31	11,200	5,100	3,420
Transit 250, High Roof, Long-EL	147.6	9,000	3.7L	4.10	12,000	6,000	3,500
Transit 350, Low Roof	147.6	9,250	3.2L	3.31	10,600	4,600	3,790
Transit 350, Low Roof	147.6	9,250	3.2L	3.73	13,500	7,500	3,790
Transit 350, Low Roof	147.6	9,500	3.5L	3.31	11,200	5,600	4,370
Transit 350, Low Roof	147.6	9,500	3.5L	3.73	12,600	7,000	4,370
Transit 350, Low Roof	147.6	9,500	3.7L	3.73	10,800	5,200	4,450
Transit 350, Low Roof	147.6	9,500	3.7L	4.10	12,000	6,400	4,450
Transit 350, Medium Roof	147.6	9,250	3.2L	3.31	10,600	4,500	3,670
Transit 350, Medium Roof	147.6	9,250	3.2L	3.73	13,500	7,400	3,670
Transit 350, Medium Roof	147.6	9,500	3.5L	3.31	11,200	5,400	4,220
Transit 350, Medium Roof	147.6	9,500	3.5L	3.73	12,600	6,800	4,220
Transit 350, Medium Roof	147.6	9,500	3.7L	3.73	10,800	5,100	4,290
Transit 350, Medium Roof	147.6	9,500	3.7L	4.10	12,000	6,300	4,290
Transit 350, High Roof	147.6	9,500	3.5L	3.31	11,200	5,300	4,110
Transit 350, High Roof	147.6	9,500	3.7L	4.10	12,000	6,200	4,210
Transit 350, High Roof	147.6	9,250	3.2L	3.31	10,600	4,400	3,570

Transit 350, High Roof	147.6	9,250	3.2L	3.73	13,500	7,300	3,570
Transit 350, High Roof, Long-EL	147.6	9,500	3.2L	3.31	10,600	4,200	3,630
Transit 350, High Roof, Long-EL	147.6	9,500	3.2L	3.73	13,500	7,100	3,630
Transit 350, High Roof, Long-EL	147.6	9,500	3.5L	3.31	11,200	5,100	3,920
Transit 350, High Roof, Long-EL	147.6	9,500	3.7L	4.10	12,000	6,000	4,000
Transit 350HD, High Roof, Long-EL	147.6	9,950	3.2L	3.73	13,500	6,900	3,880
Transit 350HD, High Roof, Long-EL	147.6	9,950	3.5L	3.73	13,000	6,700	4,180
Transit 350HD, High Roof, Long-EL	147.6	9,950	3.7L	4.10	11,200	5,000	4,230
Transit 350HD, High Roof, Long-EL	147.6	10,360	3.2L	3.73	13,500	6,900	4,290
Transit 350HD, High Roof, Long-EL	147.6	10,360	3.5L	3.73	13,000	6,700	4,590
Transit 350HD, High Roof, Long-EL	147.6	10,360	3.7L	4.10	11,200	5,000	4,640

\* Maximum Conventional  
Hitch Trailer Tow Capacity

## Vehicle Highlights

Fuel Capacity	25 gallons (midship)
Drive Type	4x2
Available Engines	3.7L Ti-VCT V6
	3.5L EcoBoost® V6
	3.2L Power Stroke® I5 Turbo Diesel

Horsepower	275 hp @ 6,000 rpm
	310 hp @ 5,500 rpm
	185 hp @ 3,000 rpm
Torque	260 lb.-ft. @ 4,000 rpm
	400 lb.-ft. @ 2,500 rpm
	350 lb.-ft. @ 1,500 - 2,500 rpm
Transmission	6-Speed Automatic SelectShift® with Overdrive
Wheelbase	130"
	148"
Roof Height	Low
	Medium
	High
Length	Regular
	Long
	Long-EL
Maximum Seating Capacity	2 Passengers
Maximum GVWR	10,360 lbs.
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 miles
	Roadside Assistance Program: 5 years / 60,000 miles

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## 2019 Transit Passenger Van

## Exterior Dimensions

### 2019 Transit Passenger Van

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
	[in.]	[in.]	[in.]	[in.]	[in.]	[in.]
Wheelbase	129.9	129.9	147.6	147.6	147.6	147.6
Length	219.9	217.8	237.6	235.5	235.5	263.9
Height	82.2	98.7	82.4	99.2	108.6	107.7
Width - Excluding Mirrors	81.3	81.3	81.3	81.3	81.3	81.3
Width - Including Mirrors	97.4	97.4	97.4	97.4	97.4	97.4
Width - Mirrors Folded	83.2	83.2	83.2	83.2	83.2	83.2
Front Track	68.2	68.2	68.2	68.2	68.2	68.2
Rear Track	68.6	68.6	68.6	68.6	68.6	68.6
Front Overhang	40.3	40.3	40.3	40.3	40.3	40.3
Rear Overhang	49.7	47.6	49.7	47.6	47.6	76
Load Height (Curb)	28.2	28.2	28.8	28.8	28.8	27.8
Side Cargo Door Opening Height	49.6	63	49.6	63	63	63
Side Cargo Door Opening Width - Hinged	51.2	-	51.2	-	-	-
Side Cargo Door Opening Width - Sliding	51.2	51.2	51.2	51.2	51.2	51.2
Rear Cargo Door Opening Height	46.9	62.8	46.9	62.8	72.2	72.2
Rear Cargo Door Opening Width	59.8	59.8	59.8	59.8	59.8	59.8

## Interior Dimensions

## 2019 Transit Passenger Van

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
	[in.]	[in.]	[in.]	[in.]	[in.]	[in.]
Head Room - First Row	40.8	52	40.8	52	56.6	56.6
Head Room - Second Row (where applicable)	41.1	55.8	41.1	55.8	65.2	65.2
Head Room - Third Row (where applicable)	40.6	55.8	40.6	55.8	65.2	65.2
Head Room - Fourth Row (where applicable)	38.7	55.8	38.7	55.8	65.2	65.2
Head Room - Fifth Row (where applicable)	-	-	38.1	52.6	61.3	61.3
Leg Room - First Row (Max.)	41.3	41.3	41.3	41.3	41.3	41.3
Leg Room - Second Row (where applicable)	33.7	33.7	33.7	33.7	33.7	33.7
Leg Room - Third Row (where applicable)	35.6	35.6	35.6	35.6	35.6	35.6
Leg Room - Fourth Row (where applicable)	35.6	35.6	35.6	35.6	35.6	35.6
Leg Room - Fifth Row (where applicable)	-	-	35.6	35.6	35.6	35.6
Hip Room - First Row	60.7	60.7	60.7	60.7	60.7	60.7
Hip Room - Second Row (where applicable)	69.6	69.6	69.6	69.6	69.6	69.6
Hip Room - Third Row (where applicable)	67.3	67.3	67.3	67.3	67.3	67.3
Hip Room - Fourth Row (where applicable)	68	68	68	68	68	68
Hip Room - Fifth Row (where applicable)	-	-	61	61	61	61
Shoulder Room - First Row	67.9	67.9	67.9	67.9	67.9	67.9
Shoulder Room - Second Row (where applicable)	71.4	71.4	71.4	71.4	71.4	71.4
Shoulder Room - Third Row (where applicable)	67	67	67	67	67	67
Shoulder Room - Fourth Row (where applicable)	67.8	67.8	67.8	67.8	67.8	67.8
Shoulder Room - Fifth Row (where applicable)	-	-	60.8	60.8	60.8	60.8
Cargo Length Front (at Floor)	124	124	141.7	141.7	141.7	170.2
Cargo Length Front (at Belt)	115.1	115.1	132.8	132.8	132.8	161.3
Cargo Width Between Wheelhouse (SRW/DRW)	53.7	53.7	53.7	53.7	53.7	53.7

Cargo Height Maximum	52.8	67.6	52.8	67.6	77	77
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## Capacities

### 2019 Transit Passenger Van

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
	Cu. ft.	Cu. ft.	Cu. ft.	Cu. ft.	Cu. ft.	Cu. ft.
Cargo Volume Behind First Row (range)	213.1 - 224.5	281.4 - 292.7	212.1 - 245.1	291.8 - 324.7	338.3 - 371.3	414.1
Cargo Volume Behind Second Row (range)	140.5 - 151.8	186.6 - 197.9	138.7 - 171.7	195.5 - 228.5	228.7 - 261.7	301.7
Cargo Volume Behind Third Row (range)	94.2	125	91.5 - 124.5	133.9 - 166.9	157 - 190	230.0
Cargo Volume Behind Fourth Row (range)	39.1	51.8	48.9 - 70.1	72.8 - 93.9	85.8 - 107	184
Cargo Volume Behind Fifth Row	-	-	15.3	20.5	23.4	100.5

## Engine Specifications

Engine type	3.7L Ti-VCT V6	3.5L EcoBoost® V6	3.2L I5 Diesel
Displacement	227/3,731	213/3,497	195/3,198
Horsepower (hp @ rpm)	275 @ 6,000	310 @ 5,500	185 @ 3,000
Torque (lb.-ft. @rpm)	260 @ 4,000	400 @ 2,500	350 @ 1,500-2,500*
Compression ratio	10.5:1	10.0:1	15.8:1

Bore x stroke (in.)	3.76 x 3.41	3.64 x 3.41	3.54 x 3.96
Valvetrain	DOHC, 4 valve per cylinder	DOHC, 4 valve per cylinder	DOHC, 4 valve per cylinder
Fuel delivery	Sequential multiport electronic	Direct gasoline injection, dual turbochargers	High pressure common rail direct diesel injection
Transmission type	6-speed automatic Selectshift with overdrive	6-speed automatic Selectshift with overdrive	6-speed automatic Selectshift with overdrive
Engine block material	Aluminum	Aluminum	Cast-iron
Cylinder head material	Aluminum	Aluminum	Aluminum

\*90% of peak torque available in the 1,500 - 2,500 rpm range

## Chassis Specifications

Front suspension	Independent MacPherson-strut
Rear suspension	Leaf springs
Shocks absorbers	Heavy-Duty gas
Brakes	4-wheel Anti-Lock Disc
Steering	Hydraulic Power Rack and Pinion

## Passenger Van Capabilities

### Passenger Van Capabilities

2019 Transit Passenger Van

## Passenger Van Capabilities

Length (Regular, Long, Long-EL)	Regular	Regular	Long	Long	Long	Long-EL
Roof (Low, Medium, High)	Low	Medium	Low	Medium	High	High
Seating (refer to Seating Chart)	2, 8, 10	2, 5, 8, 10	2, 12, 14, 15	2, 8, 12, 14, 15	2, 8, 12, 14, 15	2, 10, 14, 15
GVWR (range) lbs.	8,550	8,550	9,000 - 9,250	9,000 - 9,400	9,000 - 9,400	10,360
GCWR (range) lbs.	10,800 - 11,200	10,800 - 11,200	10,600 - 11,200	10,600 - 11,200	10,600 - 11,200	10,400 - 11,200
Maximum Towing Capability (when properly equipped) lbs.	5,100	4,900	4,700	4,500	4,500	3,800
Maximum Payload (for base configuration) lbs.	3,000	2,800	2,980	2,830	2,770	3,520

## Vehicle Highlights

Fuel Capacity	25 gallons (midship)
Drive Type	4x2
Available Engines	3.7L Ti-VCT V6 3.5L EcoBoost® V6 3.2L Power Stroke® I5 Turbo Diesel
Horsepower	275 hp @ 6,000 rpm 310 hp @ 5,500 rpm 185 hp @ 3,000 rpm
Torque	260 lb.-ft. @ 4,000 rpm 400 lb.-ft. @ 2,500 rpm 350 lb.-ft. @ 1,500 - 2,500 rpm



Transmission	6-Speed Automatic SelectShift® with Overdrive
Wheelbase	130"
	148"
Roof Height	Low
	Medium
	High
Length	Regular
	Long
	Long-EL
Maximum Seating Capacity	15 Passengers
Maximum GVWR	10,360 lbs.
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 miles
	Roadside Assistance Program: 5 years / 60,000 miles



Build & Price



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