



STATE OF IOWA  
MASTER AGREEMENT  
Contract Declaration and Execution

MA 005

16150A

EFFECTIVE BEGIN DATE: 12-16-2016  
EXPIRATION DATE: 12-15-2017  
PAGE: 1 of 3

**VENDOR:**

ED STIVERS FORD  
Stivers Ford

1450 E Hickman Rd  
WAUKEE, IA 50263-8310

**VENDOR CONTACT:**

Ron Reese

PHONE: 515-987-3697

EMAIL: rreese@stiversfordia.com

**ISSUER:**

Nancy Wheelock

EXT: 1100 PHONE: 515-725-2268

EMAIL: Nancy.Wheelock@iowa.gov

FOB: FOB Dest, Freight Prepaid

**Contract For:** Std Cab Med Duty Chassis Truck Dump Body, Snowplow, Spreader

The parties agree to comply with the terms and conditions on the following attachments which are by this reference made a part of the Agreement.

Attachment 1: General Terms and Conditions for service/goods contracts are posted at: [https://das.iowa.gov/sites/default/files/procurement/pdf/terms\\_goods.pdf](https://das.iowa.gov/sites/default/files/procurement/pdf/terms_goods.pdf)

Attachments 2 thru 4 are on file with the Department of Administrative Services.

Attachment 2: Contractor's Response to Competitive Bidding RFB1116411098 (except for any contractor objection or amendment to the Competitive Bidding Document requirements that the State has not explicitly agreed to in writing)

Attachment 3: Bidders' Cost (final pricing documentation) response to competitive bidding document RFB1116411098.

Attachment 4: Special Terms

See Vehicle Specifications Terms and Conditions

**RENEWAL OPTIONS**


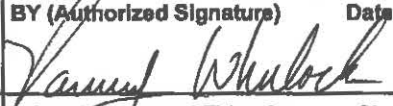
FROM 12-16-2017 TO 12-15-2018

**AUTHORIZED DEPARTMENT**

ALL

SUB Other Governmental Entities

IN WITNESS WHEREOF, this Agreement has been executed by the parties hereto.

CONTRACTOR		STATE OF IOWA	
CONTRACTOR'S NAME (If other than an individual, state whether a corp, partnership, etc.) Stivers Ford		AGENCY NAME DAS Central Procurement Bureau	
BY (Authorized Signature) 	Date Signed 12-12-16	BY (Authorized Signature) 	Date Signed 12/12/16
Printed Name and Title of Person Signing Scott Politte		Printed Name and Title of Person Signing NANCY WHEELOCK, Purchasing Agent	
Address 1450 E HICKMAN Rd Waukegan IA 50263		Address Hoover Bldg 3rd Floor 1305 E Walnut St Des Moines Iowa 50319-0105	



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PAGE: 2 of 3

LINE NO.	QUANTITY / SERVICE DATES	UNIT	COMMODITY / DESCRIPTION	UNIT COST / PRICE OF SERVICE
1	0.00000	EA	07206	\$ 0.000000 \$ 0.000000

REF DOC:

REF VNDR LN:

REF COMM LN:

REF TYPE: FINAL

Class 6 Trucks (19,501 - 26,000 lb. GVWR)

Std Cab Med Duty Chassis Truck Dump Body, Snowplow, Spreader

Standard Cab, Medium Duty Chassis Truck, 4X2, Automatic Transmission, V10 Engine:

Make: Ford  
Model Name: F650  
Model Code: F6A  
Trim Pkg Common Name: XL  
Exact Trim Code: F6A  
Engine Code: 99Y  
Transmission Code: 44P  
GVWR: 26,000 pounds  
Towing Capacity: 7,500 pounds  
Wheelbase: 158 inches

The specifications have options to remove the Snowplow, snowplow hitch, and spreader.

The price delivered to DAS Fleet Services in Des Moines, IA is \$83,523.00. The price to any other location within the state of Iowa is \$83,518.00. Delivery to all other locations within the state of Iowa will be an additional maximum charge of \$5.00/mile.

Pricing may vary depending upon options chosen.



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**TERMS AND CONDITIONS**

**Goods Eff Feb 15**

The parties agree to comply with the terms and conditions on the following web site which are by this reference made a part of the Agreement. General Terms and Conditions for goods contracts are posted at: [https://das.iowa.gov/sites/default/files/procurement/pdf/51415%20terms\\_goods.pdf](https://das.iowa.gov/sites/default/files/procurement/pdf/51415%20terms_goods.pdf)

Standard Cab - Heavy Duty 4X2 CHASSIS, Automatic Transmission with Snow Plow,  
Dump Body, and Salt Spreader

Make:	FORD
Model Name:	F650
Exact Model Code:	F6A
Trim Pkg. Common Name:	XL
Exact Trim Pkg. Code:	F6A
Engine Code:	99Y
Transmission Code:	44P
Towing Capacity:	7500

DEALER NAME: STIVERS FORD

BASE VEHICLE SPECIFICATIONS		
Body & Chassis	Minimum Requirements	Mfg. Codes - Specs (Note STD for standard)
Gross Vehicle Weight Rating	26,000 lb. GVWR maximum	STATE GVWR: 26000
Wheelbase length	155 inch minimum	STATE WHEELBASE:158
Engine		
Engine Size ( Cylinder/Liter )	Base V8 or V10 Gasoline Engine	Cylinders: 10      Liters: 6.8      HP: 320 Notes:
Engine Block Heater		41H
Drive Axle		
Axle	Single Axle	F6A
Front Axle limit	8,100 pounds	43A
Rear Axle limit	17,850 pounds	474-19k
Rear Axle	Limited Slip / Locking Differential	674- TRACTION CONTROL
Transfer Case	With Hi/Lo ranges	MFG CODE:NA W/ 4X2
Transmission		
Transmission	Power take-off provision	MFG CODE: NA, CLUTCH PUMP
Doors & Windows		
Doors	Power door locks with remote keyless entry	90P
Windows	Power	90P
Wipers	Intermittent	STD
Electrical		
Power Point	Located in Driver Area	STD
Exterior		
Fuel Tank	Highest capacity fuel tank package available. If option exists, must be provided.	STATE CAPACITY: 60 GAL
Fuel Filler Neck Kit	Filler cab set-back adapter kit(s), factory type suitable for flush mounting neck(s) into flat side of body	MFG CODE: FUEL FILL ON TANK
Mud Flaps	All Tires	DLR
Rear Taillights	Cab/Chassis	STD
Running Boards		STD
Floor		
Floor Covering	Full floor covering, rubber	STD
Interior		
Air Conditioning	AC with all required options.	STD
Gauge Package	Tachometer, oil pressure, coolant temperature, voltmeter and/or transmission temperature.	STD, 16V
Radio	AM/FM with internal clock	STD
Steering Column	Tilt / Cruise Control	STD
Trim Package	Interior, with insulating headliner, full door and back of cab panels, dome lamp. Split bench seat with vinyl upholstery, folding center seat/armrest/storage box, if available.	881
Safety		
Alarm	Backup Alarm, Factory preferred but dealer installed acceptable	17M
Brakes	Hydraulic, 4 Wheel Anti-lock	674
Emergency Brakes	Manual	STD
Tires & Wheels		
Tires	Mud and Snow	FRONT G661, REAR G182
Spare	Full Size tire and wheel with jack and lub wrench. Tire secured to prevent theft.	SPARE SHIPPED LOOSE, NO CARRIER AVAILABLE
DUMP BOX		
Length	10 Foot Maximum	STD
Height	26 inch Minimum	28 INCHES
Width	88 inch Minimum	96 INCHES OUTSIDE WIDTH
Capacity	6 to 8 yards	STD
Body Shape	Square	STD
Side Braces	For additional strength	STD
Side Profile Design	Allows for wood or metal side boards to be added for more capacity	STD
Tailgate	Sloped, 26 inch height minimum, matches side height if possible	STRAIGHT, 38 INCHES IN HEIGHT
Tailgate Release	Manual	STD
Grab Handles	For steps	STD
Top Rail	Sloped	STD
Steel	3/16" AR450 gauge steel for sides, floor and tailgate	STD
Understructure	Should be crossmemberless	STD
Hoist	Twin arm sub frame	STD

Hoist Capacity	Adequate to lift full load box size	STD, NTEA CLASS 50
Lights	No stop/turn/taillights, strobe or LED lights anywhere on body	(1) STOP/TURN/TAIL LIGHT IN EACH REAR CORNER POST
Body Paint	White	STD
<b>SNOWPLOW</b>		<b>BOSS HEAVY DUTY MUNICIPAL STRAIGHT BLADE</b>
Length	11 feet	10 FEET
Height	36 inches	34-1/2 INCHES
Wing Plow	NONE	NONE
Blade	Steel, One Way Reversible	7 GAUGE STEEL MOLDBOARD, ANGLES LEFT AND RIGHT
Snowplow Lights	No stop/turn/taillights, strobe or LED lights anywhere on body	BOSS SNOWPLOW LIGHTS
Snow Deflector		STD
Cast Iron Plow Shoes		STD
Controls	Electric	STD, SMART TOUCH HAND HELD IN CAB CONTROLLER
<b>SPREADER</b>		<b>BUYERS TAILGATE SPREADER</b>
Capacity	Equal to what dump box will accommodate	STD
Type and Style	Stainless Steel, Tailgate Spreader	STD, 304 STAINLESS STEEL
Snowplow Lights	No stop/turn/taillights, strobe or LED lights anywhere on body	NONE
Spotlight	NONE	NONE
Spinner	Adjustable with directional control	STD
Controls	Electric	STD, INDEPENDENTLY RUN THE AUGER AND SPINNER
Auger	Single auger, poly spinner disc	STD, SINGLE 6" AUGER, 18" POLY SPINNER DISC
Material Handling	Handles salt and sand, NO slurry	STD
Hoses	Should have connections in middle of rear	STD
<b>SNOWPLOW HITCH</b>		
Must be compatible with truck and snow plow bid.		STD
<b>IN-CAB CONTROLS</b>		
Must be compatible with truck, dump box, snow plow and spreader bid.		STD
Everything should be operated by electric valves		STD
Valve should be mounted on the driver side of dash		MOUNTED ON THE TRUCKS FRAME RAIL
<b>BASE VEHICLE PRICE WITH SNOW PLOW, DUMP BODY, &amp; SALT SPREADER CONFIGURED AS PER ABOVE:</b>		<b>\$83,518.00</b>
<b>Delivery Cost to Department of Administrative Services, Des Moines:</b>		<b>\$5.00</b>
<b>TOTAL VEHICLE PRICE INCLUDING BASE COST AND DELIVERY:</b>		<b>\$83,523.00</b>

ADDITIONAL OPTIONS			
Engine	Minimum Requirements	Mfg. Codes - Specs (Note STD for standard)	Cost
Engine Upgrade, if available	Turbocharged Diesel, minimum 6.6L displacement - Must be rated minimum 350 HP, minimum 750 lb./ft. torque with HD automatic transmission. Include all required options and other pertinent information.	Cylinders:      Liters:      HP:      Torque:	\$0.00
<b>Electrical</b>			
Upgraded Charging System	Minimum 130 amp alternator, dual batteries (may only be available with Diesel Engine.)	STD	\$0.00
<b>SNOWPLOW</b>		<b>DEDUCT COST:</b>	<b>\$7,717.00</b>
<b>SNOWPLOW HITCH</b>	SNOWPLOW HITCH & CONTROLS IS INCLUDED WITH THE SNOWPLOW PRICING	<b>DEDUCT COST: SEE LINE 112</b>	
<b>SPREADER</b>	SPREADER CONTROLS IS INCLUDED WITH THE SPREADER PRICING	<b>DEDUCT COST:</b>	<b>\$4,419.00</b>
<b>IN-CAB CONTROLS</b>	<b>For Dump Box Only.</b> (Minus the valves for the snowplow and spreader)	MFG CODE: SEE LINES 112 & 114	

DELIVERY			
Delivery FOB	Price per mile to deliver vehicle anywhere in State of Iowa	<b>Per Mile Charge</b>	<b>\$5.00</b>
Delivery Cost	Delivery Cost to Department of Administrative Services, in Des Moines, IA	<b>Enter miles in whole number:</b>	<b>\$5.00</b>
		<b>1</b>	



**Stivers Ford Lincoln**  
1450 East Highway 6, Waukeee, Iowa, 50263  
Office: 515-987-3697 Fax: 515-987-0163

## Customer Proposal

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**Prepared for:**

State of Iowa-DAS

**Prepared by:**

Ron Reese  
Office: 515-987-3697  
Email: [rreese@stiversfordia.com](mailto:rreese@stiversfordia.com)

**Date:** 12/15/2015

**Vehicle:** 2016 F-650 Gas Base  
Regular Cab





## Standard Equipment & Specs

### Dimensions

Exterior length: 246.0" \* Exterior width: 96.7" \* Exterior height: 92.9" \* Wheelbase: 158.0" \* Front track: 80.8" \* Rear track: 72.6" \* Front legroom: 41.4" \* Front headroom: 40.7" \* Front hiproom: 67.6" \* Front shoulder room: 68.0"

### Powertrain

320hp 6.8L SOHC 30 valve V-10 engine with SMPI \* Recommended fuel : regular unleaded \* federal \* TorqShift 6 speed automatic transmission with overdrive \* Rear-wheel drive \* Fuel Economy Cty: N/A \* Fuel Economy Highway: N/A \* 50.0 gal. rectangular Left front fuel tank \* Standard rear differential \* Right mounted horizontal muffler \* Right mounted horizontal tailpipe

### Suspension/Handling

Front non-independent leaf spring suspension \* Rear rigid axle leaf spring suspension \* Hydraulic power-assist re-circulating ball Steering \* Front and rear 22.5 x 7.5 wheels \* 11.0R22.5 AS front and rear tires \* Dual rear wheels \* Rubber auxiliary rear springs

### Body Exterior

2 doors \* Driver and passenger folding door mirrors \* Black door mirrors \* Black bumpers \* Side steps \* Clearcoat paint \* Straight front bumper ends \* Hood mounted grille \* Front and rear 22.5 x 7.5 white steel wheels with 10 wheel studs

### Convenience

Manual air conditioning \* Cruise control with steering wheel controls \* Manual front windows \* Manual door locks \* Manual tilt steering wheel \* Front cupholders \* Passenger visor mirror \* Dual electric horn \* Automatic gearshift steering column lever

### Seats and Trim

Seating capacity of 2 \* Fixed driver seat \* Fixed passenger seat \* Bucket driver seat, Bucket passenger seat \* Driver seat folding back, passenger seat fixed back \* Low back seats \* Driver seat with 4 way direction control, passenger seat with 2 way direction control \* Manual fore/aft seats

### Entertainment Features

AM/FM stereo radio \* Auxiliary audio input \* 2 speakers \* Fixed antenna

### Lighting, Visibility and Instrumentation

Halogen sealed beam headlights \* Variable intermittent front windshield wipers \* Light tinted windows \* Front reading lights \* Tachometer \* Oil pressure gauge \* Trip computer \* Trip odometer

### Safety and Security

4-wheel ABS brakes \* Hydraulic disc brakes \* Manual door locks

### Dimensions

#### General Weights

Curb .....	9618 lbs.	Front curb weight .....	6001 lbs.
Rear curb weight .....	3617 lbs.	Front axle capacity .....	8500 lbs.
Rear axle capacity .....	17500 lbs.	Front spring rating .....	8500 lbs.
Rear spring rating .....	19000 lbs.	Front tire/wheel capacity .....	12350 lbs.
Rear tire/wheel capacity .....	23360 lbs.	Front GAWR .....	8500 lbs.
Rear GAWR .....	19000 lbs.	GVWR .....	27500 lbs.
GCWR .....	35000 lbs.		

#### Fuel Tank type

Capacity ..... 50 gal.

#### Front Frame

Height loaded ..... 36 "      Height unloaded ..... 37 "

Prices and content availability as shown are subject to change and should be treated as estimates only. Actual base vehicle, package and option pricing may vary from this estimate because of special local pricing, availability or pricing adjustments not reflected in the dealer's computer system. See salesperson for the most current information.



## Standard Equipment & Specs (cont'd)

### Rear Frame

Height loaded ..... 38 "      Height unloaded ..... 36 "

### Powertrain

#### Engine Type

Block material	Iron	Cylinders	V-10
Head material	Aluminum	Ignition	Electronic
Injection	Sequential MPI	Liters	6.8L
Orientation	Longitudinal	Recommended fuel	Regular unleaded
Valves per cylinder	3	Valvetrain	SOHC

#### Engine Spec

Bore	3.55"	Compression ratio	9.2:1
Displacement	415 cu.in.	Stroke	4.16"

#### Engine Power

Output	320 HP @ 3,900 RPM	Torque	460 ft.-lb @ 3,000 RPM
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#### Alternator

Amps ..... 175

#### Battery

Cold cranking amps	900	Location	Forward right
Step	Yes		

#### Transmission

Electronic control	Yes	Lock-up	Yes
Overdrive	Yes	Speed	6
Type	Automatic		

#### Transmission Gear Ratios

1st	3.974	2nd	2.318
3rd	1.516	4th	1.149
5th	0.858	6th	0.674
Reverse Gear ratios	3.128		

#### Transmission Torque Converter

Stall ratio ..... 2.00

#### Transmission Extras

Driver selectable mode	Yes	Oil cooler	Regular
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#### Drive Type

Type ..... Rear-wheel

#### Exhaust

Material	Non stainless steel	System type	Single
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#### Emissions

CARB ..... Federal

### Driveability

#### Brakes

ABS	4-wheel	ABS channels	4
Type	Hydraulic disc	Vented discs	Front and rear

#### Suspension Control

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## Standard Equipment & Specs (cont'd)

Ride .....	Regular		
<b>Front Suspension</b>			
Independence .....	Non-independent	Type .....	Leaf
<b>Front Spring</b>			
Type .....	Tapered leaf	Grade .....	Regular
<b>Front Shocks</b>			
Type .....	Regular		
<b>Rear Suspension</b>			
Independence .....	Rigid axle	Type .....	Leaf
<b>Rear Spring</b>			
Type .....	Multi-leaf	Grade .....	Regular
Auxiliary .....	Rubber		
<b>Steering</b>			
Activation .....	Hydraulic power-assist	Type .....	Re-circulating ball
<b>Steering Specs</b>			
# of wheels .....	2		

### Exterior

<b>Front Wheels</b>			
Diameter .....	22.5"	Width .....	7.50"
<b>Rear Wheels</b>			
Diameter .....	22.5"	Width .....	7.50"
Dual .....	Yes		
<b>Front Tires</b>			
Aspect .....	82	Diameter .....	22.5"
Sidewalls .....	BSW	Tread .....	AS
Width .....	11.0"	LT load rating .....	G
RPM .....	496		
<b>Rear Tires</b>			
Aspect .....	82	Diameter .....	22.5"
Sidewalls .....	BSW	Tread .....	AS
Width .....	11.0"	LT load rating .....	G
RPM .....	496		
<b>Wheels</b>			
Front track .....	80.8"	Rear track .....	72.6"
Turning radius (to curb) .....	22'	Turning radius (to bumper) .....	24'
Wheelbase .....	158.0"		
<b>Body Features</b>			
Front splash guards .....	Yes	Body material .....	Composite/galvanized steel
Side steps .....	Yes		
<b>Body Doors</b>			
Door count .....	2		
<b>Exterior Dimensions</b>			
Length .....	246.0"	Body width .....	96.7"
Body height .....	92.9"	Cab to axle .....	84.0"

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## Standard Equipment & Specs (cont'd)

Axle to end of frame .....	49.0"	Frame section modulus .....	12.6cu.in.
Frame yield strength (psi) .....	50000.0	Frame rail depth .....	10.1"
Frame rail width .....	3.1"	Frame rail thickness .....	0.3"
Max RBM (in.-lbs.) .....	665500.0	Frame rail section .....	9.5"
Front bumper to Front axle .....	39.0"	Nominal RBM (in.-lbs.) .....	632000.0

### Seating

#### Passenger Capacity

Capacity .....	2
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#### Driver Seat

Type .....	Bucket	Back .....	Folding
Back type .....	Low	Way direction control .....	4
Fore/aft .....	Manual		

#### Passenger Seat

Type .....	Bucket	Back .....	Fixed
Back type .....	Low	Way direction control .....	2
Fore/aft .....	Manual		

#### Front Seat Trim

Material .....	Vinyl	Back material .....	Carpet
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### Convenience

#### AC And Heat Type

Air conditioning .....	Manual
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#### Audio System

Auxiliary audio input .....	Yes	Radio .....	AM/FM stereo
Radio grade .....	Regular	Seek-scan .....	Yes

#### Audio Speakers

Speaker type .....	Regular	Speakers .....	2
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#### Audio Antenna

Type .....	Fixed
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#### Cruise Control

Cruise control .....	With steering wheel controls
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#### Convenience Features

12V DC power outlet .....	2	Horn .....	Dual electric
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#### Door Lock Activation

Type .....	Manual
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#### Instrumentation Type

Display .....	Analog
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#### Instrumentation Gauges

Tachometer .....	Yes	Oil pressure .....	Yes
Engine temperature .....	Yes	Transmission fluid temp .....	Yes

#### Instrumentation Warnings

Battery .....	Yes	Lights on .....	Yes
Key .....	Yes	Service interval .....	Yes
Brake fluid .....	Yes	Transmission fluid temp .....	Yes

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## Standard Equipment & Specs (cont'd)

### Instrumentation Displays

Clock ..... In-radio display

### Instrumentation Feature

PRND in IP ..... Yes      Trip computer ..... Yes  
Trip odometer ..... Yes

### Steering Wheel Type

Material ..... Urethane      Tilting ..... Manual

### Front Side Windows

Window 1st row activation ..... Manual

### Window Features

Tinted ..... Light

### Front Windshield

Wiper ..... Variable intermittent

### Rear Windshield

Window ..... Fixed

### Automatic Gearshift

Location ..... Steering column lever

## Interior

### Passenger Visor

Mirror ..... Yes

### Headliner

Coverage ..... Full      Material ..... Cloth

### Floor Trim

Coverage ..... Full      Covering ..... Vinyl/rubber

### Trim Feature

Gear shift knob ..... Urethane

### Lighting

Dome light type ..... Delay      Front reading ..... Yes  
Variable IP lighting ..... Yes

### Floor Console Storage

Type ..... Partial

### Storage

Front Beverage holder(s) ..... Yes      Glove box ..... Yes  
Instrument panel ..... Bin      Dashboard ..... Yes

### Legroom

Front ..... 41.4"

### Headroom

Front ..... 40.7"

### Hip Room

Front ..... 67.6"

### Shoulder Room



## Standard Equipment & Specs (cont'd)

Front ..... 68.0"



## Warranty - Standard Equipment & Specs

### Warranty

#### *Basic*

Distance ..... Unlimited miles      Months ..... 24 months

#### *Powertrain*

Distance ..... 100000 miles      Months ..... 60 months

#### *Corrosion Perforation*

Distance ..... Unlimited miles      Months ..... 60 months

#### *Roadside Assistance*

Distance ..... Unlimited miles      Months ..... 24 months



## Selected Options

Code	Description
F6A	Base Vehicle Price (F6A)
99Y	6.8L 3V SEFI V10 Gasoline - 320 HP @ 3900 RPM, 460 lb-ft Torque @ 3000 RPM
41H	Engine Block Heater, Phillips, 120 Volt/750 Watt
44P	Ford TorqShift HD 6-Speed Automatic - Double Overdrive, less PTO Provision (PRNDM).
647	Wheels, Front 22.5x7.5 White Powder Coated Steel, 10-Hole (285.75MM BC) hub piloted, flanged nut, metric mount, 7.50 DC rims; with steel hubs.
TCT	Tires, Front Two 11R22.5G Goodyear G661 HSA (496 rev/mile)
667	Wheels, Rear 22.5x7.5 White Powder Coated Steel, 10-Hole (285.75MM BC) hub piloted, flanged nut, metric mount, 7.50 DC rims; with steel hubs.
RCA	Tires, Rear Four 11R22.5G Goodyear G182 RSD (496 rev/mile)
674	Hydraulic Brake System - Bosch HydroMax w/Traction Control Full power with automatic adjustment, 4-channel ABS antilock brake system. Includes 12" x 3" (Bosch) DSSA type rear axle mounted parking brake, Orscheln lever control, right of driver.
43A	8,500 lb. Cap. Non-Driving - Dana D-850F
61B	Taper-Leaf Springs, Parabolic - 8,500 lb. Cap 2-leaf, 62" x 3.15".
474	19,000 lb. Single-Speed - Dana S17-140 Single reduction with Gentech Quiet Gears, synthetic lube and 190 wheel ends. NOTE: When specifying an axle ratio, check performance guidelines for startability and gradeability.
68M	Multi-Leaf Springs - 19,000 lb. Cap 11-leaf. Includes 2,000 lb auxiliary springs for load stabilization.
X6D	6.50 Axle Ratio
158WB	158" Wheelbase/84" CA/49" AF/246" OAL
534	Single Channel - Straight 'C' 12.64 SM, 50,000 PSI 632,000 RBM. High strength low alloy steel; 10.125" x 3.062" x 0.312" (257.2mm x 77.8mm x 8.0mm).
91H	Single, Horizontal Muffler - Frame Mounted Right Side Back of Cab w/Catalytic Converter Downward facing, outlet tip.
65D	Fuel Tank - LH 60 Gallon - Steel
10	10 Gal. Single Tank Fuel Fill. Mandatory Charge Applied, Based On Tank Selection
17A	175 Amp Mitsubishi Alternator Extra heavy duty 12 Volt.
63A	Battery - One 900 CCA, Includes Steel Battery Box 12Volt, Motorcraft.
17M	Back-Up Alarm - Electric, 102 dBA
16V	Voltmeter Available in message center.
881	30/70 Fixed Driver & Fixed 2-Passenger Bench - Vinyl

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## Selected Options (cont'd)

Code	Description
600A	Preferred Equipment Package 600A
90P	Power Equipment Group <i>Includes power front side windows, power door locks and door trim panel.</i>
588	Radio AM/FM Stereo w/Aux Audio Input Jack & Clock <i>With two speakers.</i>
85A	Anti Theft System
85K	Remote Keyless Entry w/2 Key Fobs
54H	Mirrors, Dual - Rectangular, XL2020 - 96" Width <i>Integral spot mirror, sail type, manual fold, solid black finish.</i>
PAINT	Paint Type - Environmentally Friendly, "3 - Wet System"
E	Gray
YZ	Oxford White