

ORDINANCE NO. 2019-20

AN ORDINANCE AUTHORIZING THE EXECUTION OF AN AGREEMENT WITH RUSH TRUCK CENTERS TO PURCHASE A 2-TON TRUCK IN AN AMOUNT NOT TO EXCEED \$162,389

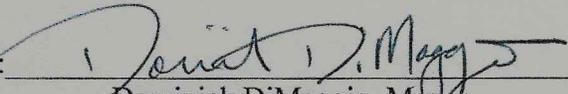
BE IT ORDAINED by the Mayor and Board of Trustees of the Village of Hawthorn Woods, Illinois, that the Chief Operating Officer be, and the same is hereby authorized and directed, to execute an agreement with Rush Truck Center, in substantially the form attached hereto as Exhibit "A", and, by this reference made a part hereof.

The foregoing Ordinance was adopted by the Board of Trustees of the Village of Hawthorn Woods, Illinois on April 27, 2020:

AYES: Kaiser, Kasik, Riess, Corrigan, McCarthy

NAYS: 0

ABSENT AND NOT VOTING: David

APPROVED: 
Dominick DiMaggio, Mayor

ATTEST: 
Donna Lobaito, Village Clerk

ADOPTED: April 27, 2020

APPROVED: April 27, 2020



Rush Truck Center, Springfield

3441 Gatlin Dr
Springfield, IL 62707
(217) 523-5631

Retail Sales Order

rushtruckcenters.com

1. Parties to Order; Definitions. As used in this Retail Sales Order ("Order"), the terms: (a) "Dealer" shall mean the Rush Dealer identified at the top of the first page of this Order; (b) "Customer" shall mean the Customer identified on the first page of this Order; (c) "Manufacturer(s)" shall mean the entity or entities that manufactured the Product(s), it being understood by Customer that Dealer is in no respect the agent of Manufacturer(s); and (d) "Product(s)" shall mean the new and/or used vehicle or other components, accessories or products, which are being purchased by Customer, as set forth in this Order.

2. WARRANTY DISCLAIMERS AND LIMITATIONS

NEW PRODUCTS – MANUFACTURER WARRANTIES ONLY. Any warranties on any new Product(s) sold under this Order are limited only to any printed Manufacturers' warranties delivered to Customer with the Product(s). EXCEPT FOR ANY SUCH WARRANTIES MADE BY MANUFACTURERS, THE PRODUCT(S) ARE SOLD WITHOUT ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EACH OF WHICH IS EXPRESSLY DISCLAIMED.

USED PRODUCTS – NO WARRANTIES. All used Product(s) sold under this Order are sold on an "AS IS, WHERE IS" basis, without any warranties by Dealer, provided that Products that are sold by Dealer as "Certified Pre-Owned" are subject to the express written terms and conditions of the Dealer's certified pre-owned program. EXCEPT FOR ANY MANUFACTURERS' WARRANTIES THAT MAY STILL BE IN EFFECT, ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY DISCLAIMED.

LIMITED WARRANTY ON SERVICES. Dealer warrants that all services performed by Dealer for Customer in conjunction with the sale of the Product(s), including if applicable installation, upfitting and conversion services ("Services"), will be performed in a good and workmanlike manner ("Services Warranty"). The Services Warranty is valid for a period of ninety (90) days from the date the Product(s) is delivered to Customer. Customer's sole and exclusive remedy, and Dealer's entire liability, under the Services Warranty is the repair of any nonconforming portion of the Services. DEALER PROVIDES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, CONCERNING ITS SERVICES. The Services Warranty is strictly limited to Services performed by Dealer for Customer. Dealer does not warrant any services provided by any third-party, including but not limited to installation, upfitting or conversion services. Any warranties are solely those that are provided by the third-party service provider.

NO OTHER WARRANTIES. EXCEPT AS SET FORTH ABOVE, DEALER EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED.

3. Reappraisal of Trade-In Vehicle. If the motor vehicle which has been traded in ("Trade-In Vehicle") as a part of the consideration for the Product(s) ordered hereunder is not to be delivered to Dealer until delivery to Customer of the Product(s), the Trade-In Vehicle shall be reappraised at that time and such reappraised value shall determine the allowance made for the Trade-In Vehicle. If the reappraised value is lower than the original allowance shown on the front of this Order, Customer may, if dissatisfied, cancel this Order.

4. Delivery of Trade-In Vehicle by Customer; Customer Warranty of Title. Customer agrees to deliver to Dealer satisfactory evidence of title to the Trade-In Vehicle at the time of delivery of the Trade-In Vehicle to Dealer. Customer warrants the Trade-In Vehicle to be Customer's property free and clear of all liens and encumbrances.

5. Delay or Failure in Delivery; Limitation of Dealer Liability. Dealer shall not be liable for failure to deliver or delay in delivering any Product(s) covered by this Order where such failure or delay is due, in whole or in part, to any cause beyond the reasonable control, or is without the gross negligence or intentional misconduct, of Dealer. Examples of causes beyond Dealer's reasonable control include, but are not limited to, Manufacturers' delay or failure to deliver Product(s) for any reason, earthquake, hurricane or other natural disaster, fire, war, terrorist act, labor dispute, strike, etc.

6. Liability for Taxes. The price for the Product(s) specified on the face of this Order includes reimbursement to Dealer for federal excise taxes paid, but does not include sales or use taxes or occupational taxes based on sales volume (federal, state or local) unless expressly so stated. Customer assumes and agrees to pay, unless prohibited by law, any such sales or use or occupational taxes imposed on or applicable to the transaction covered by this Order, regardless of which party may have primary tax liability thereof.

7. Customer's Deposit. Any Customer's deposit, whether cash or Trade-In Vehicle, shall not be refunded except due to Dealer's failure to deliver the Product(s).

8. Risk of Loss; Insurance. Customer shall assume all risk of loss relating to the Product(s) at the time Customer receives possession of the Product(s), or at the time Customer receives title to the Product(s) if title is conveyed before Customer receives possession. Customer shall obtain insurance for the Product(s) that will be in effect at the time Customer takes possession of the Product(s), or at the time Customer receives title to the Product(s) if title is conveyed before the Customer receives possession. Dealer shall have no responsibility or liability related to the Product(s) after Customer receives either possession or title to the Product(s).

9. Governing Law; Venue; Time to Commence Action. Except to the extent that the laws of the United States may apply or otherwise control this Order, the rights and obligations of the parties hereunder shall be governed by, and construed and interpreted in accordance with, the laws of the state in which Dealer is located, without regard to conflict of law principles. The mandatory venue for any claim, litigation, civil action or any other legal or administrative proceeding ("Action") involving any controversy or claim between or among the parties to this Order, is the state in which Dealer is located. Customer has one (1) year from the accrual of any cause of action arising from the purchase of the Product(s) to commence an Action against Dealer.

10. Limitation of Damages. Customer agrees that in the event of any Action brought by Customer against Dealer, Customer shall not be entitled to recover any incidental or consequential damages as defined in the Uniform Commercial Code, including but not limited to indirect or special damages, loss of income or anticipated profits, or down-time, or any punitive damages.

11. Fees and Expenses of Actions. In any Action, whether initiated by Dealer or Customer, where the Customer has a right, pursuant to statute, common law or otherwise, to recover reasonable attorneys' fees and costs in the event it prevails, Customer agrees that Dealer shall have the same right to recover reasonable attorneys' fees and costs incurred in connection with the Action in the event that Dealer prevails.

12. Execution and Delivery by Electronic Transmission. If this Order or any document executed in connection with this Order is delivered by facsimile, email or similar instantaneous electronic transmission device pursuant to which the signature of or on behalf of such party can be seen, such execution and delivery shall be considered valid, binding and effective for all purposes as an original document. Additionally, the signature of any party on this Order transmitted by way of a facsimile machine or email shall be considered for all purposes as an original signature. Any such faxed or emailed document shall be considered to have the same binding legal effect as an original document. At the request of Dealer, any faxed or emailed document shall be re-executed by Customer in an original form.

13. Waiver; Severability. No waiver of any term of this Order shall be valid unless it is in writing and signed by Dealer's authorized representative. If any provision or part of any provision of this Order shall be deemed to violate any applicable law or regulation, such invalid provision or part of a provision shall be inapplicable, BUT the remaining part of that provision and the remainder of the Order shall continue to be binding and enforceable.

14. No Broker; Manufacturer Incentives. If at any time Dealer determines that the Customer intends to engage in the resale of vehicles for profit, where such resale is not in conjunction with further manufacturing, Dealer reserves the right to cancel this Order. Certain manufacturer incentives are intended to be used for retail customers at the location as identified by the Customer in this Order. Customer represents that they will register the vehicle with their state motor vehicle department and are not purchasing this vehicle with the intent to resell/export the vehicle, except where such resale is in conjunction with further manufacturing. If at any time Dealer determines that the foregoing representations are not true, Dealer has the right to seek repayment of any manufacturer incentives that are paid.

15. Communication Consent. Dealer and any other owner or servicer of this account may use any information Customer gives Dealer, including but not limited to email addresses, cell phone numbers, and landline numbers, to contact Customer for purposes related to this account, including debt collection and marketing purposes. In addition, Customer expressly consents to any such contact being made by the most efficient technology available, including but not limited to, automated dialing equipment, automated messages, and prerecorded messages, even if Customer is charged for the contact.

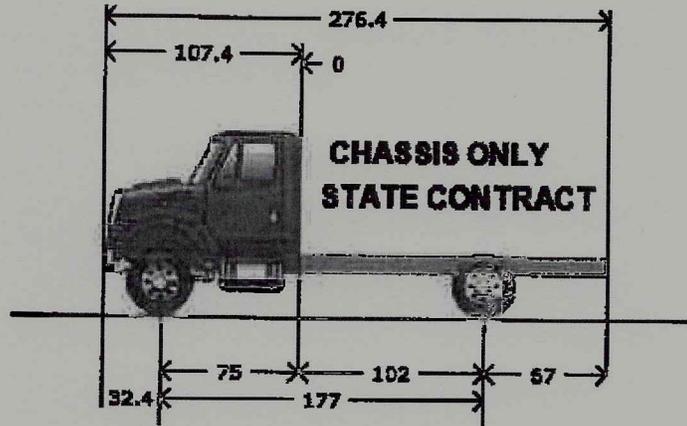
Customer Initial _____

INTERNATIONAL®

October 04, 2019

Prepared For:
VILLAGE OF HAWTHORN WOODS
MATT BARTLETT
35 Old McHenry Rd.
Hawthorn Woods, IL 60047-6610
(847)540 - 5223
Reference ID: STATE CONTRACT

Presented By:
RUSH TRK CTR OF N IL
David R Mueller
4655 S CENTRAL AVE.
CHICAGO IL 606381547
708-496-7500



Model Profile
2021 HV507 SFA (HV507)

AXLE CONFIG:	4X2
MISSION:	Requested GVWR: 39000. Calc. GVWR: 39000
DIMENSION:	Wheelbase: 177.00, CA: 102.00, Axle to Frame: 67.00
ENGINE, DIESEL:	{Cummins L9 330} EPA 2017, 330HP @ 2000 RPM, 1000 lb-ft Torque @ 1400 RPM, 2200 RPM Governed Speed, 330 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 3000 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, includes Oil Level Sensor, with 80,000-lb GVW and GCW Max, On/Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-16-143A} Wide Track, I-Beam Type, 16,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor RS-23-160} Single Reduction, 23,000-lb Capacity, Driver Controlled Locking Differential, 200 Wheel Ends Gear Ratio: 6.43
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 315/80R22.5 Load Range L G289 WHA (GOODYEAR), 484 rev/mile, 68 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	23,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs
PAINT:	Cab schematic 100WK Location 1: 5G03, Ice Jade Pearl (Prem) Chassis schematic N/A

Description

Base Chassis, Model HV507 SFA with 177.00 Wheelbase, 102.00 CA, and 67.00 Axle to Frame.

TOW HOOK, FRONT (2) Frame Mounted

AXLE CONFIGURATION (Navistar) 4x2

FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.437" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL

BUMPER, FRONT Swept Back, Steel, Heavy Duty

FRAME EXTENSION, FRONT Integral; 20" In Front of Grille

WHEELBASE RANGE 146" (370cm) Through and Including 195" (495cm)

AXLE, FRONT NON-DRIVING (Meritor MFS-16-143A) Wide Track, I-Beam Type, 16,000-lb Capacity

SHOCK ABSORBERS, FRONT

SPRINGS, FRONT AUXILIARY Rubber

SUSPENSION, FRONT, SPRING Multileaf, Shackle Type, 16,000-lb Capacity, Less Shock Absorbers

BRAKE SYSTEM, AIR Dual System for Straight Truck Applications

BRAKES, FRONT, AIR CAM 16.5" x 6", Includes 24 SqIn Long Stroke Brake Chambers

TRAILER CONNECTIONS Four-Wheel, with Hand Control Valve and Tractor Protection Valve, for Straight Truck

DRAIN VALVE (Bendix DV-2) Automatic, with Heater, for Air Tank

AIR BRAKE ABS (Bendix AntiLock Brake System) Full Vehicle Wheel Control System (4-Channel)

AIR DRYER (Bendix AD-IP) with Heater

BRAKE CHAMBERS, REAR AXLE (Bendix EverSure) 30/30 Spring Brake

BRAKE CHAMBERS, FRONT AXLE (Bendix) 24 SqIn

BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake

AIR COMPRESSOR (Cummins) 18.7 CFM

AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab

AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Right Rail, Back of Cab, Perpendicular to Rail

DUST SHIELDS, FRONT BRAKE for Air Brakes

DUST SHIELDS, REAR BRAKE for Air Brakes

STEERING COLUMN Tilting and Telescoping

STEERING WHEEL 4-Spoke; 18" Dia., Black

STEERING GEAR (2) (Sheppard M100/M80) Dual Power

DRIVELINE SYSTEM (Dana Spicer) 1710, for 4x2/6x2

AFTERTREATMENT COVER Aluminum

EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, for Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab

TAIL PIPE (1) Tumbuck Type

EXHAUST HEIGHT 10'

MUFFLER/TAIL PIPE GUARD (1) Aluminum

Description

ELECTRICAL SYSTEM 12-Volt, Standard Equipment

CIGAR LIGHTER Includes Ash Cup

ALTERNATOR (Leece-Neville AV1160P2013) Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount

BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Sleeper, Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn

BATTERY SYSTEM (Fleetrite) Maintenance-Free, (3) 12-Volt 1980CCA Total, Top Threaded Stud

2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and Routed to Center of Header Console in Cab

RADIO AM/FM/CD/WB/Clock/Bluetooth/USB Input/Auxiliary Input, MP3, Apple Device Play & Control

SPEAKERS (2) 6.5" Dual Cone Mounted in Doors

TRAILER CONNECTION SOCKET 7-Way; Mounted at Rear of Frame, Wired for Turn Signals Combined with Stop, Compatible with Trailers That Use Combined Stop, Tail, Turn Lamps

AUXILIARY HARNESS 5.0' for Auxiliary Front Head Lights and Turn Signals for Front Plow Applications

HORN, ELECTRIC Disc Style

BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Right Side Back of Cab

JUMP START STUD Remote Mounted

CLEARANCE/MARKER LIGHTS (5) (Truck Lite) Amber LED Lights, Flush Mounted on Cab or Sunshade

STARTING MOTOR (Delco Remy 38MT Type 300) 12 Volt, Less Thermal Over-Crank Protection

INDICATOR, LOW COOLANT LEVEL with Audible Alarm

CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses

TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender

HORN, AIR Black, Single Trumpet, with Lanyard Pull Cord

FENDER EXTENSIONS Rubber

LOGOS EXTERIOR Model Badges

LOGOS EXTERIOR, ENGINE Badges

INSULATION, UNDER HOOD for Sound Abatement

GRILLE Stationary, Chrome

INSULATION, SPLASH PANELS for Sound Abatement

FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV

PAINT SCHEMATIC, PT-1 Single Color, Design 100

PAINT TYPE Base Coat/Clear Coat, 1-2 Tone

PAINT CLASS Premium Color

SURCHARGE, FRONT AXLE for Meritor Front Axles

SURCHARGE, REAR AXLE for Meritor Rear Axles

PROMOTIONAL PACKAGE Government Silver Package

CLUTCH Omit Item (Clutch & Control)

Description

ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection

BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines

ENGINE, DIESEL (Cummins L9 330) EPA 2017, 330HP @ 2000 RPM, 1000 lb-ft Torque @ 1400 RPM, 2200 RPM Governed Speed, 330 Peak HP (Max)

FAN DRIVE (Horton Drivemaster) Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed

RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core and 1167 SqIn Charge Air Cooler

AIR CLEANER Dual Element, with Integral Snow Valve and In-Cab Control

FEDERAL EMISSIONS (Cummins L9) EPA, OBD and GHG Certified for Calendar Year 2019

THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel

FAN OVERRIDE Manual; with Electric Switch on Instrument Panel, (Fan On with Switch On)

EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations

ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; with Ignition Switch Control for Cummins ISB/B6.7 or ISL/L9 Engines

TRANSMISSION, AUTOMATIC (Allison 3000 RDS) 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-lb GVW and GCW Max, On/Off Highway

OIL COOLER, AUTO TRANSMISSION (Modine) Water to Oil Type

TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter

TRANSMISSION DIPSTICK Relocated to Right Side of Transmission

TRANSMISSION OIL Synthetic; 29 thru 42 Pints

ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction

TRANSMISSION TCM LOCATION Located Inside Cab

SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming

PTO LOCATION Dual, Customer Intends to Install PTO at Left and/or Right Side of Transmission

AXLE, REAR, SINGLE (Meritor RS-23-160) Single Reduction, 23,000-lb Capacity, Driver Controlled Locking Differential, 200 Wheel Ends . Gear Ratio: 6.43

SUSPENSION, REAR, SINGLE 23,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs

FUEL TANK STRAPS Bright Finish Stainless Steel

LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 15" Back of Cab

FUEL/WATER SEPARATOR (Racor 400 Series,) 12 VDC Electric Heater, Includes Pre-Heater, with Primer Pump, Includes Water-in-Fuel Sensor

FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 19" Tank Depth, 70 US Gal (265L), Mounted Left Side, Under Cab

DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab

CAB Conventional, Day Cab

AIR CONDITIONER with Integral Heater and Defroster

GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display

GAUGE, OIL TEMP, AUTO TRANS for Allison Transmission

Description

GAUGE, AIR CLEANER RESTRICTION (Filter-Minder) with Black Bezel, Mounted in Instrument Panel

IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster

SEAT, DRIVER (National 2000) Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust

GRAB HANDLE, EXTERIOR Chrome, Towel Bar Type, with Anti-Slip Rubber Inserts, for Cab Entry Mounted Left Side at B-Pillar

SEAT, PASSENGER (National) Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl

MIRRORS (2) C-Loop, Power Adjust, Heated, LED Clearance Lights, Bright Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width

CAB INTERIOR TRIM Classic, for Day Cab

ARM REST, RIGHT, DRIVER SEAT

WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature

FRESH AIR FILTER Attached to Air Intake Cover on Cowl Tray in Front of Windshield Under Hood

CAB REAR SUSPENSION Air Bag Type

INSTRUMENT PANEL Flat Panel

WINDSHIELD WIPER BLADES Snow Type

ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab

WHEELS, FRONT (Accuride 29039) DISC; 22.5x9.00 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Non-Standard Offset, with .5" Thick Disc

WHEELS, REAR (Maxion 90541) DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs

PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint

WHEEL GUARDS, REAR (Accuride) for Metric Hub Piloted Wheels with Flanged Mounting Nuts, Mounted Between Hub & Wheel and Between Dual Wheels

BDY INTG, REMOTE POWER MODULE Mounted Inside Cab Behind Driver Seat, Up to 6 Outputs & 6 Inputs, Max 20 amp per Channel, Max 80 amp Total; Includes 1 Switch Pack with Latched Switches

(4) TIRE, REAR 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive

(2) TIRE, FRONT 315/80R22.5 Load Range L G289 WHA (GOODYEAR), 484 rev/mile, 68 MPH, All-Position

Cab schematic 100WK

Location 1: 5G03, Ice Jade Pearl (Prem)

Chassis schematic N/A

Services Section:

WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A

<u>Description</u>	(US DOLLAR)	<u>Price</u>
Net Sales Price:		\$77,571.00

ABOVE FIGURE IS FOR A CHASSIS' ONLY (no body or mounted equipment)

ABOVE FIGURE WAS CALCULATED USING STATE CONTRACT # 19416CMS BOSS4-B-2573

ABOVE FIGURES DO NOT INCLUDE ANY FUTURE/POTENTIAL INCREASES FOR THE FOLLOWING:
EMISSION SURCAHRGES, FREIGHT / DESTINATION FEES and RAW MATERIAL SURCHARGES

Approved by Seller:

SALES REPRESENTATIVE 04-06-2020

Official Title and Date

David Mueller

Authorized Signature

Accepted by Purchaser:

VILLAGE OF HAWTHORN WOODS

Firm or Business Name

[Signature]

Authorizer's Signature and Date

This proposal is not binding upon the seller without
Seller's Authorized Signature

Mayor

4/27/2020

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.



HENDERSON

PRODUCTS, INC.

11921 SMITH DRIVE
HUNTLEY, IL 60142
PHONE: 847-836-4996
FAX: 563-927-7108

CUSTOMER QUOTE

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Quote #135580
Rev #32

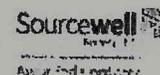
To: VILLAGE OF HAWTHORN WOODS, IL
Attn: MATT BARTLETT
Quote Date: 3/4/2020
Valid Until: 4/3/2020
Sourcewell Contract# 080818-HPI
Sourcewell #: 41660
Quoted:
MKE TGS RSP HCH

Quoted By: Chris Fack
Phone: 847-836-4996
Cell: 847-754-5035
Fax: 563-927-7108
Email: cfack@hendersonproducts.com

Henderson Products is pleased to present the following quote. Please contact us if you have any questions.

MARKS SA Dump Body

BODY LENGTH: 10ft BODY LENGTH
SIDE STYLE: STRAIGHT SIDES
SIDE HEIGHT (FROM FLOOR): 30" SIDE HEIGHT
REAR BODY PROFILE: STANDARD STRAIGHT VERTICAL GATE
REAR CORNER POSTS: REAR BOLSTERS 8" ABOVE SIDES
BOARD POCKETS: 2" WIDE BOARD POCKETS
HOIST TYPE: 8/17 UNDERBODY HOIST W/ SUBFRM
HOIST CYLINDER/MODEL: UB 8/17 CYLINDER, CLASS 50, 18.6 TON LIFT CAPACITY
UB HOIST BUSHINGS: GREASABLE PINS
HYDRAULIC PUMP: NO FACTORY SUPPLIED HYDRAULIC PUMP
CYLINDER CRADLE STYLE: STANDARD HOIST CRADLE
INSTALL SUBFRAME AND/OR CYLINDER: SHIP LOOSE - DEALER TO INSTALL
EXTRA BODY PROP: NO EXTRA BODY PROP
HYDRAULIC RESERVOIR: NO RESERVOIR - DEALER TO SUPPLY
FLOOR MATERIAL: 1/4" AR400 FLOOR
FLOOR TO SIDE RADIUS: 5" RADIUS FLOOR TO SIDE
LONGSILL MATERIAL: 8" I-BEAM LONGSILLS (STANDARD SKIP WELD)
SIDES/HEADSHEET MATERIAL: 10GA 201SS SIDES/HEAD
SIDE BRACING TYPE: DOUBLE V-CRIMP INTERMEDIATE SIDE BRACES
SIDE BRACE MATERIAL: DOUBLE V-CRIMP SIDE BRACE
TOP RAIL STYLE: FLAT (2" FLAT, THEN SLOPED)
CONTOURED FRONT CORNER POSTS: 10GA 201SS FRONT CORNER POSTS
REAR CORNER POST MATERIAL: 7GA 201SS REAR CORNER POSTS
TAILGATE STYLE: STANDARD TAILGATE
TAILGATE SHEET MATERIAL: 10GA 201SS TAILGATE SHEET
TAILGATE BRACING: SINGLE HORIZONTAL TAILGATE BRACE
TAILGATE BRACE MATERIAL: 10GA 201SS TAILGATE BRACING
TAILGATE TOP PIVOT HARDWARE: 1-1/4" PINS, 1" PLATES, NON-GREASABLE
TAILGATE LATCH TYPE: DBL ACTING AIR CYL TG RELEASE, GREASABLE SS BUSHINGS
TAILGATE RELEASE VALVE: NO TAILGATE RELEASE VALVE
TAILGATE PIN LANYARDS: NO TAILGATE PIVOT PIN LANYARDS
TAILGATE LIFT LOOP: NO TAILGATE LIFT LOOP OR DRING
LATCH JAWS: LOWER TG LATCH JAWS, GREASABLE
COAL CHUTE: NO COAL CHUTE
REAR FACE LIGHT HOLES: (2) OBOURND LIGHT HOLES, EA BOLSTER REAR FACE





HENDERSON

PRODUCTS, INC.

11921 SMITH DRIVE
HUNTLEY, IL 60142
PHONE: 847-836-4996
FAX: 563-927-7108

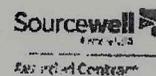
CUSTOMER QUOTE

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REAR SIDE MARKER LIGHT HOLE: STD 2.5" SIDE MARKER LIGHT HOLES
EXTERIOR LIGHT BOXES INSTALLED: NO EXTERIOR LIGHT BOXES
LIGHTING PACKAGE: NO OEM LIGHTING PACKAGE
BODY HINGE CONSTRUCTION: STD SUBFRAME INTEGRAL HINGE
BODY HINGE TYPE: GREASELESS COMPOSITE BUSHING HINGE BLOCKS (I)
BODY HINGE PAINT: YES, REAR HINGE PAINTED @ FACTORY
PAINT PREPARATION: SS WASH-NATURAL FINISH, PRIME MILD PARTS (201/304SS BODY)
CABSHIELD STYLE: NO CABSHIELD
ASPHALT LIP: NO ASPHALT LIP
WALK RAILS: WALK RAIL INSTALLED ON LOWER RUBRAILS
WALKRAIL MATERIAL: STAINLESS STEEL WALKRAIL MATERIAL
WALK RAIL TYPE: 1/4" X 1-1/2" FLAT BAR (304SS)
TARP RAILS: NO TARP RAILS
SIDE LADDERS: (YES) SIDE LADDER - Pick From List Below
SIDE LADDER MATERIAL: STAINLESS STEEL LADDER CONSTRUCTION - Pick From List Below
DRIVER'S SIDE FRONT LADDER: 3 STEP PULL OUT LADDER (201SS)
INSTALL DRIVER SIDE FRONT LADDER: YES, INSTALL DRIVERS SIDE FRONT LADDER
DRIVER'S SIDE REAR LADDER: NO DRIVERS SIDE REAR LADDER
CURBSIDE FRONT LADDER: NO CURBSIDE FRONT LADDER
CURBSIDE REAR LADDER: NO CURB SIDE REAR LADDER
STEP(S): 1-1/2" GRIP STRUT STEP(S) (304SS)
DRIVERS SIDE FRONT STEP(S): ONE STEP OUTSIDE BODY
DRIVER SIDE REAR STEP(S): NO DRIVERS SIDE REAR STEP(S) INSTALLED
CURBSIDE FRONT STEP(S): NO CURBSIDE FRONT STEP(S) INSTALLED
CURBSIDE REAR STEP(S): NO CURBSIDE REAR STEP(S) INSTALLED
STEP QUANTITY, SHIPPED LOOSE: NO STEPS SHIPPED LOOSE
GRAB HANDLES: GRAB HANDLE, DRIVERS SIDE FRONT
Show Options: Show Options
SIDEBOARDS: NO SLOPED SIDEBOARDS
RUBBER MOUNTING PADS: NO RUBBER MOUNTING PADS
VIBRATOR MOUNTING PAD: VIBRATOR MOUNTING PAD, BETWEEN LONGSILLS (MILD)
REAR APRON FILLER PLATE (FOR TGS SANDER): REAR APRON FILLER PLATE FOR TGS
INSTALL TGS SPREADER: NO TGS INSTALL
HEATED BODY: NO HEATED BODY OPTION
CRADLE MOUNT TOOLBOX: NO TRIANGULAR CRDL MOUNT TOOLBOX (SLOPED HEAD P2P ONLY)
TOOLBOX (BODY INTEGRAL): NO INTEGRAL BODY TOOLBOX
Option 1 Description: Cabshield 22x8610ga 4 rear whalen PN:143705.201
Option 2 Description: Spill shields P/N 125031.201

Reversible snow plow

Flow Length: 12' length
Moldboard Trip: Adjustable cutting edge trip - torsion spring
Pushframe Type: Standard Circle Frame with Top Mount Cylinders
Moldboard Height: 42" height
Moldboard Shield: "J" Style moldboard shield
Moldboard Sheet Material: 3/8" polymer ILO steel
Adjustable Trip Spring: Adjustable cutting edge trip springs





HENDERSON

PRODUCTS, INC.

11921 SMITH DRIVE
HUNTLEY, IL 60142
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Hydraulic Cylinders: 3" x 1 1/2" x 10" reversing nitrided cylinders
Paint: Orange Poly Moldboard, all other gloss black
12" Rubber Deflector: Yes, w/ SS Backer
Install Rubber Deflector: Yes
36" Plastic Side Markers, Pair: Yes
Parking Jack, Screw Adjustable: Yes
Install Parking Jack: Yes
Cutting Edge: Std 5/8" x 8" One Piece AASHTO punch
Curb Guard, Installed: Double Wrap around curb guards
Hitch, Truck Portion: See EPH or ECH for Truck portion hitch
Custom Option Fields: Note Custom Details Below
Option 1 Description: Plow to be PN: 150851 w/ parallelogram pushframe
Option 2 Description: Hitch to be PN: 142990 with Parallelogram
Option 3 Description:
Option 4 Description:
Option 5 Description:
Option 6 Description:

TGS salt / sand spreader

TROUGH MATERIAL: 201SS
AUGER SIZE AND TYPE: 6" dia. auger, direct drive
MOUNTING BRACKETS: Std brackets for 96" wide bodies
CENTER DISCHARGE: Center discharge, 6" auger only
MOTOR W/ SPEED SENSOR: Motor w/integral speed sensor

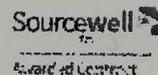
FWS liquid pre-wetting system

Power Source: Hydraulic Powered Pump
Application: Munibody
Product Size: Munibody 9ft RDO
Control Box: No Valve, Hydraulic Powered Pump and Flow Meter
Pump: Standard 4.1 GPM Bronze Gear Pump
Console: None-Deduct FWSH-I Console
Tank Size: No Tank(s)-Deduct MUNI 75 gal tank
Spray Assembly: No Nozzles
Mounting Hardware: No Mounting Hardware or N/A

Installation Workup

Facility: IDC-IL
Chassis Delivery To Henderson: Truck Dealer/Customer Delivers
Completed Truck Delivery Method: Henderson Delivers (100 miles or less)
Chassis Make: International

Hitch Type: Flat Plate Hitch





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Mount Type: Tailpiece Kit (Select Type Below)
Front Bumper: OEM Bumper Cut and Split

Front Flow Type: Standard Henderson Flow
Flow Markers (Front Flow): IDC Install of fact supplied markers, sales to order w/ unit
Rubber Deflector Install: Supplied/Installed @ Factory, sales to order w/ unit
Front Flow Curb Guards: Supplied/Installed @ Factory (Sales to order with unit)
Flow Jack Install: Supl'd/Instl'd on plow @ Factory, Sales order with unit

Dump Body Type: Mark E Single Axle
Floor Length: (10') Floor length
Hoist Type: Underbody Hoist with Subframe
Cylinder Type: Double Acting
Body Material (Sides/ends): Stainless Steel Type Body Material
Tailgate Release Type: IDC supplied Electric over air valve
Pressure Protection Valve: Direct to air tank valve (Int & Mack ONLY)
Cabshield Install: Supl'd by fact, welded to body @ IDC, sales to order w/ unit
Step(s): Supplied/Installed @ Factory (sales to order w/ unit)
Grab Handle(s): Supplied/Installed @ factory (sales to order with unit)
Ladder(s): Supplied/Installed @ Factory (sales to order w/ unit)
Shovel Holder: (1) IDC Supl'd Spring Loaded SS Shovel Holder w/ SS brockt
Shovel Holder Loc (1): Driver side headsheet
Vibrator: Buyers Vib, 2500 lb (SA) (order vib pad on unit)

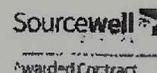
Body Spec Notes:

Spreader Type: TGS
TGS Drive Type: Hydraulic Drive
TGS Spinner Configuration: Single Spinner Install
TGS Body Type: Standard straight gate body install
TGS mounting type: STD TGS brackets (supplied with unit)
HYD QD Mount Brackets: Stainless Steel QD Mount in front of dump body holster
Spreader Options 1: Special TGS Spill shields supplied with MKE

Prewet/Liquid System: Frame Mount Prewet System
Configuration: IDC Supplied (sales to quote from vendor)
Vendor Supplied Kit: Single 120 Gal BTC Tank (Included with hyd)
Install Location: Cradle Mount (verify fit or CA/CT if Req'd)
Drive Configuration: Hydraulic Drive, Vendor Supplied (sales to quote w/ hyd)
Controls: Supplied by IDC (sales to order w/ hyd cntrls)
Feedback Sensor: Yes (Sales to order w/unit)
Liquid Options 2: 2.5 gal flush kit PN:161566/PN: 165484.201

Liquid Details:

Chassis Accessories: Yes (SELECT RELATED OPTIONS BELOW)





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Mudflaps (Rear): Swinging w/Logo
Mudflap Type (Rear): 36" Swinging, SS (with LOGO)
Fenders: Poly fenders, Full Pair, single axle, SS mount
Pintle Plate: Yes (select from options below)
Pintle Plate Configuration: 3/4" Plate, PH20 Holes, SA w/ SubFrm (3LTC)
Pintle Plate D-Rings: Qty (2) 3/4" D-rings
Pintle Hook: 20 Ton
Trailer Plug (1): 7 Pin Trailer Plug, Truck end 7-Way RV, new style (municipal)
Truck Wash: Complete Truck Wash/Clean/Vac 1
Warranty: Standard 1 Year Warranty
Inspection: Walk-around meeting only
Install Touch-up: Basic Installation Touch-Up

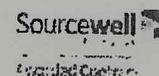
Electrical: Yes (SELECT RELATED OPTIONS BELOW)
Power Distribution Panel: Power Distribution Panel
Misc Electrical Supplies: Req'd Misc Elect Supplies
Plow Lights: Plow Lts, Hella 220, HALO, Except Frtlnr/Mack/Philt (PAIR)
Plow Light Brackets: Plow Lt Hood Brckts, SS, INTERNATIONAL
Worklight(s) QTY: (QTY 2) Work Lights (Select type below)
Worklight (1) Type: LED, Worklight, 4in Round (Optilux)
Worklight (1) Gen Location: Rear Spinner
Worklight (2) Type: LED, Worklight, 4in Round (Optilux)
Worklight (2) Gen Location: Rear Spinner
Rear Dump Bolster (S/T/T): LED S/T/T, kit (West) (order holes)
OEM Light Remount: TBD @ Prebuild
Rear Dump Bolster (Back-up): B/U Lights, LED, Clear, Oval, pair (Order holes with body)
Back up alarm: Backup Alarm, 97db
Junction Box/Backup Alarm Bracket: Backup Alarm Bracket Installed
Body up switch/light: Body UP Switch/Body Up Light (Trucklite)
Brake controller: Brake Controller, Voyager Brake Controller
License Plate Lights: IDC Supplied License Plate Light Gray Housing
License Plate Bracket: Tailgate Mount License Plate Bracket, Installed
Backbone & Wire Standoffs: 10" Backbone (For SA)
Camera: MS Foster
Camera Kit: Camera Sys, 7" Monitor, 2 Cameras w/wash & Exten Cble
Camera Wash Kit: Camera Wash Kit, 2 Cameras
IDC Light Package: 72" Justice (ILDOT) w/2 wk lites, Short Risers
Electrical Install Opt 1: Back up alarm HTE51

Electrical Spec Notes:

CAMERAS

1. OFF DRIVERS SIDE FRAM RAIL ON BRACKET SEE PREVIOUS BUILD
 2. LOAD FACING CAMERA TO SEE INSIDE BODY
- SWITCH ON DASH TO OPERATE
RESERVOIR INSTALLED ON FRAME RAIL

Hydraulics: Full Hydraulic Package
Hyd Supplier: Certified (Select Pkg Below)





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Hyd Supplier (Spec): Certified Quote 11017767
Controls Type: Cable Controls
Cable Qty: 3 Functions
PTO Type: Included in Hydraulics Package
Reservoir Type: Supplied With Hydraulics
Valve Enclosure Type: Supplied With Hydraulics
SS Tubing Upgrade: SA, F&R lines, 6' Frnt, 9' Rr
Quick Coupler Upgrade: Standard Quick Couplers

Hydraulics Notes:

Total configured price: \$93,895.92
INCLUDES FREIGHT
Sourcewell package discount: 10%
Discounted single package price: \$84,818.00
Package(s) : 1
Total: \$84,818.00

Signed: _____

Date: _____

4/27/2020

Quote notes:

