



CV515 SFA

Sales Proposal For:

County of Hawaii

Presented By:

INTL TRUCKS OF HAWAII

Prepared For:

County of Hawaii
Nicole Charon
25 Aupuni St.
Hilo, HI 96720-
(808)961 - 8442
Reference ID: Curbtender

Presented By:

INTL TRUCKS OF HAWAII
Taylor Waltrip
91-554 KOMOHANA ST.
KAPOLEI HI 96707
808-682-8050

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

Model Profile
2024 CV515 SFA (CV515)

AXLE CONFIG:	4X2
APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 17999. Calc. GVWR: 18000. Calc. GCWR: 30000 Calc. Start / Grade Ability: 42.78% / 5.37% @ 55 MPH Calc. Geared Speed: 90.3 MPH
DIMENSION:	Wheelbase: 165.00, CA: 83.80, Axle to Frame: 63.00
ENGINE, DIESEL:	{International 6.6} EPA 2024, 350HP @ 2500 RPM, 750 lb-ft Torque @ 1400 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 1750 RDS} 6th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 37,500-lb GCW Max, On/Off Highway
AXLE, FRONT NON-DRIVING:	{Dana Spicer D-800N} I-Beam Type, 7,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S14-110} Single Reduction, 11,000-lb Capacity, 190 Wheel Ends Gear Ratio: 4.88
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 225/70R19.5 Load Range G HSR 5 (CONTINENTAL), 647 rev/mile, 87 MPH, All-Position
TIRE, REAR:	(4) 225/70R19.5 Load Range G HSR 5 (CONTINENTAL), 647 rev/mile, 87 MPH, All-Position
SUSPENSION, REAR, SINGLE:	11,000-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100CX Location 1: 9219, Winter White (Std) Chassis schematic N/A

<u>Code</u>	<u>Description</u>
CV51500	Base Chassis, Model CV515 SFA with 165.00 Wheelbase, 83.80 CA, and 63.00 Axle to Frame.

AXLE CONFIGURATION

1ANA	AXLE CONFIGURATION {Navistar} 4x2
	<u>Notes</u> : Pricing may change if axle configuration is changed.

ENGINE

12GAJ	ENGINE, DIESEL {International 6.6} EPA 2024, 350HP @ 2500 RPM, 750 lb-ft Torque @ 1400 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)
12VJW	EMISSION, CALENDAR YEAR {International 6.6} EPA, OBD and GHG Certified for Calendar Year 2024
12XCU	CARB EMISSION WARR COMPLIANCE for International 6.6 Engines
12WZB	CARB IDLE COMPLIANCE Low NOx Idle Engine, Complies with California Clean Air Regulations; Includes "Certified Clean Idle" Decal on Hood
10UAG	VEHICLE REGISTRATION IDENTITY ID for Other State << This new vehicle contains a non-Mitigated Legacy Engine and must be registered outside of the State of California. You may be held liable under California law for failure to properly register or otherwise failing to follow California law >> <u>Notes</u> : CANNOT BE REGISTERED IN CALIFORNIA. For vehicles that will be registered in States other than California.
12XZD	RADIATOR Aluminum, 3-Row, Down Flow, Front to Back System, 730 SqIn Louvered, with 578 SqIn Charge Air Cooler, Includes In-Tank Oil Cooler
12TTM	FAN DRIVE Viscous Type, Screw On, Rear Tether, Electronically Controlled
12VGC	AIR CLEANER Single Element, with Water Separator
12WUS	GOVERNOR Electronic Road Speed Type; with 65 MPH Default
12WGG	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic Controlled, On/Off Switch Mounted on Dash, with Steering Wheel Button Control

TRANSMISSION

13BAR	TRANSMISSION, AUTOMATIC {Allison 1750 RDS} 6th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 37,500-lb GCW Max, On/Off Highway
13WVV	NEUTRAL AT STOP Allison Transmission Shifts to Neutral When Service Brake is Depressed and Vehicle is at Stop; Remains in Neutral Until Service Brake is Released
13XAK	PTO LOCATION Customer Intends to Install PTO at Right Side of Transmission
13WYY	SHIFT CONTROL PARAMETERS {Allison} 1000 or 2000 Series Transmissions, Performance Programming

REAR AXLES, SUSPENSIONS

14ACV	AXLE, REAR, SINGLE {Dana Spicer S14-110} Single Reduction, 11,000-lb Capacity, 190 Wheel Ends . Gear Ratio: 4.88
14SCG	SUSPENSION, REAR, SINGLE 11,000-lb Capacity, Vari-Rate Springs
14WMN	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 1 thru 29.99 Pints

<u>Code</u>	<u>Description</u>
FRONT AXLES	
2AJK	AXLE, FRONT NON-DRIVING {Dana Spicer D-800N} I-Beam Type, 7,000-lb Capacity
FRONT SUSPENSIONS	
3AGN	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 7,000-lb Capacity, with Shock Absorbers
CABS, COWLS, BODIES	
16030	CAB Conventional, Day Cab <u>Includes</u> : CAB DOOR LOCKS Power Door Locks All Doors : DOME LIGHT, CAB with OFF/DOOR/ON Settings; Located in Overhead Console : READING LIGHT, CAB Located in Overhead Console : STEP (2) One Per Door : STORAGE POCKET, DOOR (2) Full Length, Driver and Passenger Door
16XCP	AIR BAG, FRONT, DRIVER SIDE
16XCR	AIR BAG, FRONT, PASSENGER SIDE
16XDE	AIR BAG, SIDE, DRIVER Seat Mounted, Outboard Side-Impact Airbag
16XDG	AIR BAG, SIDE, PASSENGER Seat Mounted, Outboard Side-Impact Airbag
16XDH	AIR BAG, SIDE CURTAIN Roof Mounted, for Front and Rear Outboard Seating Positions for Driver and Passenger Sides
16XZA	AIR CONDITIONER with Heater, Single Zone
16VKB	CAB INTERIOR TRIM Classic, for Day Cab <u>Includes</u> : SUN VISOR (2) Vinyl
16CEM	COLOR, INTERIOR Dark Ash
16HCT	GAUGE CLUSTER English Speedometer, Includes English Odometer; Includes 3.5" Monochromatic Display with Personalization, Warning Messages and Vehicle Information
16BBA	GLASS, ALL WINDOWS Solar Absorbing, Tint
16ACA	MIRROR, INSIDE REAR VIEW Omit
16SPS	MIRRORS (2) Manual Folding and Extending, Power Adjust, Heated, Turn Signal Indicator Located in Mirror, Black Heads and Arms, for 96" Load Width
16KVS	SEAT, DRIVER High Back with Integral Headrest, with Recline, Vinyl, Fixed Lumbar
16LVR	SEAT, TWO-MAN PASSENGER High Back with Integral Headrest in Outboard Position, Center Fold-Down Armrest with Storage, Vinyl, with Recline
16WAK	WINDOW, POWER (2) in Left and Right Doors
FRAMES	
1CGH	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield), Straight Top Flange with Contoured Bottom, Height Transitions from 7.375" (187.325mm) to 9.125" (231.775mm) to 7.625" (193.675mm); Width: 3.079" (78.21mm); Thickness: 0.3125" (7.94mm); 383.3" (9735.8mm) Max OAL
1LRZ	BUMPER, FRONT Contoured, Steel, Painted Black

<u>Code</u>	<u>Description</u>
1WND	AF RANGE 50" (128cm) Through and Including 75" (190cm)
1WEB	WHEELBASE RANGE 128" (325cm) Through and Including 183" (465cm)

BRAKES

4240	BRAKE SYSTEM, HYDRAULIC {Bosch} Split System, with Four Channel ABS, Traction Control, Electronic Stability Control, Hydromax Brake Booster with High Speed Master Cylinder and Trailer Sway Control
4GBJ	BRAKE, PARKING {Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Foot Operated in Cab; Differential Mounted
4XCU	BRAKES, FRONT {Meritor Quadraulic} Hydraulic Disc Type, with Four 64mm Diameter Pistons, 8,000-lb Capacity
4EVD	DUST SHIELDS, FRONT BRAKE for Hydraulic Brakes
4XCV	BRAKES, REAR {Meritor Quadraulic} Hydraulic Disc Type, with Four 64mm Diameter Pistons, 15,500-lb Capacity per Axle
4EVE	DUST SHIELDS, REAR BRAKE for Hydraulic Brakes

STEERING

5PSS	STEERING GEAR {Bosch S2 8014 Plus} Power
5708	STEERING COLUMN Tilting
5CBG	STEERING WHEEL 4-Spoke; 15" Dia., Black

DRIVELINES

6DGA	DRIVELINE SYSTEM {Dana Spicer} SPL100, for 4x2/6x2
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EXHAUST SYSTEMS

7BMV	EXHAUST SYSTEM Horizontal Dual Aftertreatment System, Frame Mounted Under Right Rail, for Single Horizontal Tail Pipe
7SDS	ENGINE EXHAUST BRAKE for International 6.6 Engine
7XAA	MANUAL REGEN Capability

ELECTRICAL SYSTEMS

8002	ELECTRICAL SYSTEM 12-Volt for CV Model <u>Includes</u> : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : TURN SIGNALS, FRONT Includes Reflectors and Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Integral with Turn Signal Lever
8GJA	ALTERNATOR {Denso SC2} Brush Type, 12 Volt, 150 Amp Capacity
8VVB	BATTERY BOX Steel, with Plastic Cover, 2 Battery Capacity, Parallel to Rail, 28" Wide, Mounted Left Side Under Cab
8MVZ	BATTERY SYSTEM {VARTA} Maintenance-Free, (2) 12-Volt 1100CCA Total, Top Threaded Stud

<u>Code</u>	<u>Description</u>
8HXV	BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Crew Cab at Left Frame; Includes One Sealed Connector for Separate Ground/Backup/Left and Right Hand Turn, Left and Right Hand Tail/Stop/Accessory Power and Combined for Left and Right Hand Stop/Turn
8RNY	CAMERA SYSTEM, REAR VIEW Includes Camera, Mounting, Wiring and Interface to the Monitor, for the Back-up Camera System
8XJV	CLEARANCE/MARKER LIGHTS (5) Amber LED Lights, Flush Mounted on Cab
8XJM	HEADLIGHTS Halogen, Composite Aero Design, Chrome Trim Bezel, with Daytime Running Lights
8VBE	HORN, ELECTRIC (1) Trumpet Style
8RNN	RADIO AM/FM/USB Input/Auxiliary Input/SD Card Slot, with 4.2" Color Touch Panel Display
8RNU	SPEAKERS (6)
8XJW	STARTING MOTOR 12 Volt
8TUL	STOP, TURN, TAIL & B/U LIGHTS Multi-Function, Sealed, Incandescent Stop, Turn and Tail Lights, Backup Lights with Rear Reflex Reflector, Includes License Plate Light
8XJP	SWITCH, AUXILIARY 1 to 4 Latching Switches with 30-Amp Fuses

FRONT END

9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction
9WAC	BUG SCREEN Mounted Behind Grille
9WBN	FENDER EXTENSIONS Painted
9HCG	GRILLE Chrome, with Chrome Headlight Bezels
9AAB	LOGOS EXTERIOR Model Badges

SPEEDOMETER, TOOLS, MISC

10WLP	GCWR RANGE GCWR Equal to or Less than 30,000-lb
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone
10XAW	GVWR WEIGHT CLASSIFICATION Class 5 (16,001-19,500 lbs)
10WJG	SPECIAL RATING, GVWR Limited to 18,000-lb GVWR

FUEL TANKS

15SZP	FUEL TANK Top Draw, Plastic, Rectangular, 17" Tank Depth, 25 US Gal (95L), Includes Auxiliary Draw Port and Fuel Filler Assembly, Mounted Between Frame Rails and Forward of Rear Axle
15WDZ	DEF TANK 6.75 US Gal (26L) Capacity, Frame Mounted Outside Right Rail, Under Cab

WHEELS, TIRES - FRONT

27DTX	WHEELS, FRONT {Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
7779445452	(2) TIRE, FRONT 225/70R19.5 Load Range G HSR 5 (CONTINENTAL), 647 rev/mile, 87 MPH, All-Position

WHEELS, TIRES - REAR

Code	Description
28DTX	WHEELS, REAR {Accuride 50180} DUAL DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
7779445452	(4) TIRE, REAR 225/70R19.5 Load Range G HSR 5 (CONTINENTAL), 647 rev/mile, 87 MPH, All-Position

Services Section:

WARRANTY

40131	WARRANTY Standard for CV515, Effective with Vehicles Built December 3, 2018 or Later, CTS-3000A
1	6 YD CURBTENDER, per Quote #6145, dated 8/3/23 from Amy Simon. Does NOT include Vulcan Scales or training. PLUS 4% INCREASE



Quote #: 6145

Reseller: Corporate

Reseller Phone:

Created By: Amy Simon

Ship-to Address:

INTERNATIONAL TRUCKS OF HONOLULU
IAN

91-554 KOMOHANA STREET

KAPOLEI, HI 96707

United States

Customer: INTERNATIONAL TRUCKS
OF HONOLULU

Customer Phone:

Customer Fax:

Email:

Bill-to Address:

INTERNATIONAL TRUCKS OF HONOLULU
IAN

91-554 KOMOHANA STREET

KAPOLEI, HI 96707

United States

Item	Item Description	Qty	Price	Total
QUANTUM (RL) - 03.23				
QT06 (2023)	QUANTUM 6YD REAR LOADER	1		
CM01-QT	Truck Mounted	1		
RM01-QT	Factory Installation	1		
	BODY CONTROLS: CURBTENDER IN-CAB CONTROL BOX			
CM05-QT	Diesel	1		
CP01-QT	Pump, PTO, Hotshift	1		
RT01-QT	No Commercial Container Kick Bar	1		
RT04-QT	No Winch Kit	1		
RT09-QT	No Lip & Latch	1		
RT14-QT	Center Mount Tipper Prep	1		
RT18-QT	No Cart Tipper	1		
RT31-QT	No Aftermarket Prep	1		
CH08-QT	Hyd Tank Clean Out & Inspection Port	1		
RB01-QT	Rear Riding Steps (Std)	1		
RB04-QT	3/16" AR400 Hopper Lower Sidewall Liner	1		
CB09-QT	Forward Rubber Mud Flaps w/ Anti Sail	1		
CL01-QT	LED Stop/Tail/Turn/Reverse Lighting (Std)	1		
RL01-QT	LED Dual Hopper Work Lights	1		
RL03-QT	LED Tailgate Step Work Lights	1		
RL11-QT	LED Rear Strobe, Single, High Profile Center Mount	1		
RS02-QT	Access Door Interlock, Streetside (Std)	1		
RS03-QT	Dual PTO Shut off (Std)	1		
RS04-QT	Driver Alert, Curbside (Std)	1		
RS05-QT	Driver Alert, Streetside	1		
CS12-QT	Curbtender Camera System W/ 5" Monitor	1		
RS07-QT	Rear Back-up Camera	1		
RS13-QT	Misc Camera Location (Specify)	1		
CA01-QT	Body Protective Under Coating	1		
CA03-QT	Zinc Prime Upgrade	1		
CA05-QT	Custom Non-Metallic	1		
	SPECIFY PAINT BRAND & CLR48114 CODE FOR REFERENCE:			
CD01-QT	Standard RFP/RFQ Purchase	1		
RW02-QT	Extended Warranty, Body, 12 Additional Months	1		
RW06-QT	Extended Warranty, Cylinder, 12 Additional Months	1		
CD04-QT	Municipal Customer Discount	1		
CD05-QT	Repeat Customer Discount	1		
	BUYERS TOOLBOX	1		

MARKET VOLATILITY:

DUE TO EXTREME DISRUPTIONS TO SUPPLY CHAIN, RAPID INFLATION, AND GENERAL MARKET VOLATILITY, CURBTENDER RESERVES THE RIGHT TO INCREASE PRICES TO CUSTOMER AS LONG AS NOTIFICATION IS MADE NO LATER THAN 30 DAYS FROM EXPECTED BODY PRODUCTION DATE. IN ANY CASE, CURBTENDER GUARANTEES THAT *IF* A PRICE INCREASE IS NECESSARY, IT SHALL NOT EXCEED 5% FROM QUOTED PRICE.

SPEC CONFIRMATION:

QUOTE IS NOT CONSIDERED FIRM UNTIL IT HAS BEEN SUBMITTED FOR ENGINEERING REVIEW AND APPROVED BY CURBTENDER.

LIMITED WARRANTY FOR CV 515
***Effective with vehicles built December 03, 2018 or later**

Basic Vehicle

Navistar®, Inc., at its option, will repair or replace any part of this vehicle that proves defective in material or workmanship, in normal use and service, with new or RENEWED™ parts, based on the Component Coverages below.

Coverage	Months	Miles	Kilometers	Hours
Basic Vehicle Warranty	36	36,000	60,000	Unlimited
First 90 Days from Delivery to User (DTU) + Towing	3	36,000	60,000	Unlimited
Frame Side Rails	60	Unlimited	Unlimited	Unlimited
Cab/Cowl Structure	60	Unlimited	Unlimited	Unlimited
Cab/Cowl Perforation Corrosion	60	Unlimited	Unlimited	Unlimited
Standard Batteries	12	36,000	60,000	Unlimited
International 6.6 Engine	60	100,000	160,000	Unlimited
Towing (Vehicles with International 6.6 Engine Failures Only)	60	100,000	160,000	Unlimited
Axles	36	36,000	60,000	Unlimited
Transfer Case	36	36,000	60,000	Unlimited
Brightwork, Chassis Paint and Corrosion (Other than Cab)	6	36,000	60,000	Unlimited
Hood/Cab Paint	12	36,000	60,000	Unlimited
Federal Emissions Coverage (Light Heavy Duty Diesel Engine)	60	50,000	80,000	Unlimited
CARB Emissions Coverage (Light Heavy Duty Diesel Engine)	60	100,000	160,000	3,000
Greenhouse Gas Emissions Coverage	60	100,000	160,000	Unlimited

Navistar Diesel Engine Coverage Includes:

Engine block, cylinder heads, internally lubricated components, fuel pump, high pressure pump, turbocharger, water pump, air compressor, injectors/nozzles; electronic engine modules, engine relays, engine sensors and regulators required for electronic engine operation, and certain aftertreatment components. Excluding: attaching accessories (e.g., fan clutch, alternator, starter, etc.), and externally mounted electrical and filtration systems.

What is Not Included Under Basic Coverage

Components/Items

- Components warranted by their respective manufacturers (such as non-International® brand engines, tires, Allison transmissions, lubricants, Cummins engines, Agility fuel systems, etc.)
- Bodies, equipment, and accessories installed by other than authorized International Truck employees at International Truck manufacturing plants
- Front and rear axle alignment
- Front and rear axle coverage excludes brakes, wheel ends, axle shafts, controls and attachments

Repairs & Maintenance

- Maintenance-related items/repairs, or those needed as a result of normal wear and tear, including tune-ups, brake/clutch linings, windshield wiper blades, tire balancing, lubrication, and other similar procedures/parts required to keep vehicle in good working condition
- Failures that are the result of poor fuel quality, water in fuel, rust, etc.
- Repairs needed as a result of vehicle misuse, negligent care, improper maintenance, improper operation, or the result of accident or collision
- Fade, runs, mismatch or damage to paint, trim items, upholstery, chrome, polished surfaces, etc., resulting from environmental causes such as improper polishes, cleaners or washing solutions, or chemical and industrial fallout
- Failure to observe published capacity or load specifications for engine, transmission, propeller shaft, axles (powertrain) and suspension

Other

- Vehicles sold and/or operated outside the United States and Canada
- This exception does not apply to vehicles that meet current US EPA emission standards, which were sold by an International dealer located in Mexico, if the vehicle is authorized by the US DOT to operate in long-haul, cross border transportation and the vehicle is only operated in the United States, Canada, and Mexico
- Vehicles/components that have had unauthorized alterations or modifications
- Vehicles on which the odometer reading has been altered
- Loss of time or use of the vehicle, loss of profits, inconvenience, or other consequential or incidental damages or expenses
- Replacement of defective parts with parts other than those provided by Navistar, Inc.

LIMITED WARRANTY FOR CV 515
***Effective with vehicles built December 03, 2018 or later**

Obtaining Service

Return this vehicle to any International Truck dealer authorized to service this model vehicle and engine.

This warranty is automatically transferred to subsequent owners at no charge. Visit your local Authorized International Truck dealer for name and address change information.

Note: The customer has 365 days and up to a maximum of 100,000 miles (160,000 km) from DTU to purchase an extended warranty on the unit. For extended warranty purchases between 181 and 365 days from DTU and <100,000 miles (160,000 km) an additional fee will be assessed. See your local International dealer for details.

Disclaimer

NO WARRANTIES ARE GIVEN BEYOND THOSE DESCRIBED HEREIN. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. THE COMPANY SPECIFICALLY DISCLAIMS WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ALL OTHER REPRESENTATIONS TO THE USER/PURCHASER, AND ALL OTHER OBLIGATIONS OR LIABILITIES. THE COMPANY FURTHER EXCLUDES LIABILITY FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES, ON THE PART OF THE COMPANY OR SELLER.

No person is authorized to give any other warranties or to assume any liabilities on the Company's behalf unless made or assumed in writing by the Company, and no other person is authorized to give any warranties or to assume any liabilities on the seller's behalf unless made or assumed in writing by the seller.

Remedies Under State or Provincial Law: Some States and Provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to the owner. This warranty gives the owner specific legal rights, and he may also have other legal rights which may vary by state or province.

Telematics Data Disclosure

Your Navistar vehicle may include an activated telematics subscription service. By accepting this Limited Warranty, you consent to our collection and use of data from your vehicle as set forth at www.oncommandconnection.com on behalf of yourself and any vehicle operators and passengers. Navistar, Inc., or its affiliates will collect and send diagnostic and system data from your vehicle and use it for various purposes as further set forth in our Privacy Policy, posted at www.oncommandconnection.com, such as improving the uptime for your vehicle, improving our vehicles in the future, and reducing warranty events. If you choose not to allow Navistar to access your data, you may suspend your subscription at www.InternationalTrucks.com/Opt-Out.

Record of Ownership

Upon receipt of new vehicle by original owner, complete the following:

I have read this Warranty Brochure and fully understand the warranty coverage. I acknowledge that I have received a copy of the Owner's Limited Warranty and I accept the terms described herein.

Customer Signature

Date

Owner's Address

City

State/Prov Postal Code

Truck Model

Vehicle Identification Number

Engine Model Number

Engine Serial Number

Date Delivered to User (DTU)

Odometer Reading at Delivery

IMPORTANT: The information contained in this Warranty Policy explains the coverage provided on your new International vehicle. This policy should be kept in the vehicle for presentation to the Dealer when you request warranty services.

ITEM 4 **SPECIFICATIONS**

General Requirement: NON-CDL 6 cubic yard Rear Loader mini refuse truck minimum 14,000 GVWR, not to exceed 17,999 GVWR, automatic transmission.

Bidder's ***Exceptions***

Model: 2023 or current production year, Turbodiesel, must meet all Current emission, efficiency, performance standards

YES

Electrical: 12 volt DC negative ground system, electronic ignition.

Interior Climate: Fresh air heater and defroster, manufacturer's standard air conditioning with manual controls.

Trans-
mission: Automatic transmission

Brakes: Power assist 4-wheel disc brakes.

Steering: Power

Interior: Vinyl bench or split-bench seat, standard rubber flooring, dual sun visors.

Wheels &
Tires: Seven (7) full size as required by GVW.

Mirrors: dual swing-away towing, lower convex, power mirrors

Windshield: Tinted glass two-speed + intermittent windshield wiper with washer.

Windows: 35% tinted to conform with Hawaii State law, full locking, power, rain guards.

Radio: Manufacture standard infotainment system

Gauges: Gauges for fuel, oil pressure, engine temperature and amp or voltmeter. Transmission Temp and DEF gauges

ITEM 4 -CONTINUED

General Requirement: NON-CDL 6 cubic yard Rear Loader mini refuse truck minimum 14,000 GVWR, not to exceed 17,999 GVWR, automatic transmission.

Bidder's Exceptions

Refuse Body: 6 Cubic yard capacity, rear loading 1 cubic yard capacity hopper full ejection type.

- Manufactures provision to provide maximum hopper life, two (2) 1" drain holes street side and curbside With 1" NPT plugs.
- Manufactures locking tailgate with tailgate ajar driver alert.
- Hydraulic operation with lever type controls, controls On rear curbside of tailgate.
- Truck refuse body to be constructed of high tensile Strength steel, properly supported with reinforcements, inner body surfaces of floor, sides, and roof shall be smooth to prevent damages and corrosion, all cylinders, valves and other hydraulic components shall not come into contact with the refuse stored in the body.
- manufacturer's standard lifting eyes shall be provided on inner slide, outer slide and packer blade.
- A hinged or sliding door of sufficient dimension shall be provided to permit cleaning of the area at the front of the body without having to physically enter the body. Location shall be approved by the City.
- Engine overspeed protection (hydraulic system by pass) included.
- Emergency stop mechanism located at rear near the packing controls to stop or reverser the packing cycle.
- A driver alert system consisting of a buzzer activated control located on each side at the rear of the truck in close proximity to the hopper and within easy reach of the operator shall be provided.
- All cab interior mounted refuse body controls shall be installed on a control cabinet and be located within easy reach of driver. The location of the cabinet shall not interfere with the passengers while seated, entering or exiting the cab. It shall be secured with tamper resistant fasteners.
- Manufacturer equipped color dual camera hopper and rear view system. Default view shall be the hopper however the rear view is automatically displayed when the transmission is placed into reverse. City to approve monitor location.
- Furnish and install one locking, side hinged tool box, frame mounted under body, curb side. As close to 48" in length as frame space allows with a height between 18" and 24" but shall not be lower than the lowest point of the chassis and a depth of 18" or as close to this dimension without protruding beyond the sides of the truck.

ITEM 4 -CONTINUED

General Requirement: NON-CDL 6 cubic yard Rear Loader mini refuse truck minimum 14,000 GVWR, not to exceed 17,999 GVWR, automatic transmission.

Bidder's Exceptions

Mud Flaps: Full size front and rear mudflaps shall be installed. Rear mud flaps shall be both forward and aft of rear wheels.

Keys/Manuals: Three (3) complete set of keys shall be provided
Two (2) operators manuals per equipment
Two (2) workshop/shop repair and parts manual
For truck and refuse body per equipment shall be
Provided electronic copies or web access accepted.

Accessories: Back-up warning device.
Back-up camera.
Combination, alternating amber & clear (amber, clear, amber, clear, etc.) LED mini light bar with stainless steel brush guard atop cab with controls in cab on driver's side, Wired to ignition on. Whelen Mini Legacy or Liberty II Mini LED lightbar, model IT9ACACP
LED mini light bar must be visible from front and rear of vehicle.
One (1) 5# Dry chemical fire extinguisher per vehicle, to be mounted in cab by manufacturer.
Additional amber LED strobes mounted in rear for rearward visibility
Rear wheel fenders, with forward and rearward flaps
Manufactures standard full length running board.
White color.
One (1) programable two-way VHF mobile radio
Motorola Model APX4500 P25 Phase 2
shall be Mounted in cab. All accessories to provide a complete and fully functional system shall be provided.
Mobile radio shall be accessed from both driver and passenger seat positions.

ITEM 4 -CONTINUED

General Requirement: NON-CDL 6 cubic yard Rear Loader mini refuse truck minimum 14,000 GVWR, not to exceed 17,999 GVWR, automatic transmission.

Bidder's Exceptions

Accessories Cont.: Features to Include

- Astro Digital
- Smartzone operation
- P25 9600 Baud trunking
- TDMA Operation
- Over the Air Programing P25
- APCO Packet data Interface
- Smart Zone Operation

Programing Shall be done by Highways Division

Warranty: The vendor shall provide full extended vehicle warranty for parts and labor. Vendor shall provide terms and conditions for extended warranty.

The vendor shall include all costs, including travel and shipping costs, for all related warranty work.

Training: Vendor shall provide training for equipment and Hopper system. Training shall be One (1) hour minimum classroom & Two (2) hr Minimum hands on.
Training shall be scheduled with Highways Division.

