



Meeting Date: February 16, 2024

To:Board of DirectorsFrom:Director of Operations, Jay RamosApproved by:General Manager, Felipe Melchor

# Subject: Purchase One (1) New International Service Truck

# Recommendation

That the Board of Directors 1) Adopt Resolution 2024-02 (attached) authorizing the purchase of one (1) new International Service Truck using the cooperative purchasing process for public entities and preferential competitive pricing offered through Sourcewell (formally known as National Joint Powers Alliance, NJPA); and 2) Accept the proposal (attached) by Silver State International Trucks, of Sparks, NV, dated February 1. 2024, to provide one new International CV515 SFA-4X4 with a IMT DOM II 11ft. Service Body and 7500lb Hydraulic Crane for the total price of \$ 246,811.45 including sales tax, freight. The purchase price is protected once the attached sales quote is signed and the equipment order is completed.

# Background

The District operates a small fleet of Off-Road equipment utilized for various activities throughout the Site. Phasing out all the Off-Road Equipment not powered by a Tier 4 Final diesel engine is required to meet emission standards set forth by the California Air Resources Board (CARB) by the year 2026.

Unit SH07 is a 2000 Sterling SL7500 with a non-compliant CARB engine that is limited to no more than 1000 miles or 50 hours of use per year. This service truck with 16,376 miles or 6,916 hours of operation is a critical piece of equipment utilized by maintenance operations to service and repair, landfill heavy equipment in the field. Funds in the amount \$250,000 were included in the FY 2023/24 Capital Outlay Budget for this purchase.

### Discussion

Off-Road Equipment not powered by Tier 4 Final diesel engine shall be phased out to meet emission standards set forth by the California Air Resources Board (CARB) by the year 2026. ReGen has been engaged with Monterey Bay Air Resources District (MBARD) for over ten years in phasing out the older diesel engines to accomplish the goals of this regulatory program. Staff recommend replacing unit SH07 a 2000 Sterling SL7500 (Tier 3 engine) with a new International CV515 SFA-4X4 with a IMT DOM II 11ft.

Physical Address 14201 Del Monte Blvd. Salinas, CA 93908 Mailing AddressP.O. Box 1670Marina, CA 93933

 Phone / Fax

 831-384-5313
 PHONE

 831-384-3567
 FAX

Web / Social ReGenMonterey.org @ReGenMonterey

Let's not waste this.

ReGen Monterey is the public name of Monterey Regional Waste Management District.



Service Body – 7500lb Hydraulic Crane (Tier 4 final engine) and stay on track to meet 2026 California Air Resources Board (CARB) emissions deadline.

# **Financial Impact**

Funds totaling \$ 250,000 are included in the FY 2023/24 Capital outlay portion of the budget for this capital purchase. Annual operations and maintenance costs will be budgeted appropriately in the future fiscal year budgets.

# **Strategic Plan**

The purchase of this new International CV515 SFA-4X4 with a IMT DOM II 11ft Service Body and 7500lb Hydraulic Crane is not a significant element of the District's Strategic Plan, although it facilitates compliance with Federal and State mandated emission regulations and provides the District with an effective tool that will not be limited to 1000 miles or 50 hours of use per year as is for the 23-year-old vehicle that it is replacing. It is an important asset for the support of efficient operations.

# Conclusion

It is therefore recommended that the Board of Directors authorize the purchase of one (1) new International CV515 SFA-4X4 with a IMT DOM II 11ft Service Body and 7500lb Hydraulic Crane without competitive bidding using the Sourcewell public entity cooperative purchasing program as presented in the attached proposal by Silver State International Trucks, of Sparks, NV. Estimated delivery of equipment is currently anticipated by June 2024.

# BOARD OF DIRECTORS

RESOLUTION 2024-02

# Purchase New International Service Truck

### AUTHORIZING THE PURCHASE WITHOUT COMPETITIVE BIDDING OF ONE NEW INTERNATIONAL SERVICE TRUCK UTILIZING THE PREFERENTIAL COMPETITIVE PRICING PROGRAM OFFERED THROUGH SOURCEWELL (FORMERLY KNOWN AS NATIONAL JOINT POWERS ALLIANCE, NJPA).

WHEREAS, the Monterey Regional Waste Management District has a requirement for a heavy equipment purchase of a new International Service Truck: and

WHEREAS, Sourcewell (formerly known as National Joint Powers Alliance, NJPA) establishes and provides nationally leveraged and competitively solicited purchasing contracts under the guidance of the Uniform Municipal Contracting Law (M.S. 471.345 Subd. 15). The Joint Exercise of Powers Laws (M.S. 471.59) allows its members to legally purchase through its contracts without duplicating their own competitive bidding process and requirements. The result of this cooperative effort is a high-quality selection of nationally leveraged, competitively bid contract solutions to help meet the challenging needs of current and future member agencies; and

**WHEREAS**, when the competitive bidding requirement is satisfied through the Sourcewell contracts, therefore, such duplication of our own competitive bidding process is not required.

**NOW THEREFORE, BE IT RESOLVED**, by the Board of Directors of the Monterey Regional Waste Management District, as follows:

That the Board does hereby authorize the purchase from Sourcewell through Silver State International Trucks, of Sparks, NV, approving the proposals by Silver State International Trucks, of Sparks, NV, dated February 12, 2024, to provide an International Service Truck for the total price of \$ 246,811.45 including sales tax, freight.

**PASSED AND ADOPTED** at a regular meeting by the Board of Directors of the Monterey Regional Waste Management District duly held on February 16, 2024, by the following votes:

AYES: NOES: ABSENT



**Kim Shirley** Board Chair

Monterey Regional Waste Management District, dba ReGen Monterey **Felipe Melchor** General Manager Board Secretary



BILL TO REGEN MONTEREY 14201 DEL MONTE BLVD SALINAS, CA 93908 P: (831) 384-5313

Customer Acct#: 117817

DELMER TO REGEN MONTEREY 14201 DEL MONTE BLVD SALINAS, CA 93908 P: (831) 384-5313

Customer Acct#: 117817

		SA	LES INVOICE:	V201000318	
PRINT DATE	ORDER STATUS	DELIVERY DATE	INVOICE DATE	SALESPERSON	CUSTOMER REFERENCE
2/12/2024	INVOICE	2/1/2024	2/1/2024	R. PARKINS	

NEW

<u>YR - MAKE - MODEL</u> 2023 - INTERNATIONAL - CV515 SFA 4	SERIAL NUMBER / ITEM DESCRIPTION 1HTKTSWM7PH877136	<u>UNIT#: 118419</u>	PRICE
	Vehicle - Price		229,059.35
	Dealer will cover flooring interest for 90 days, beginning 2/1/24.		
	Beginning 5/1/2024, flooring interest will be charged at \$13.02/day		
	CA MONTEREY CO MONTEREY 7.750%		17,752.10
		Total Price:	\$246,811.45

59.35
52.10
1.45
60.00
50.00
11.45

LODI			
TRUCK AND EQUIPMENT			2/1/2024
www.lodiequipment.com	Quotation:	IMT DOM II 11FT Service Body - 7500lb Hydraulic Crane - 40CFM Hydraulic air compressor	2/1/2024
REGEN MONTEREY			
Attn Jay Ramos			
IMT Dominator I Series IV			
		arane body rating 16" wide x 44" tall with 60" right raised front two compartments	
•			
•			
•		eet total compartment capacity "workbench / step bumper including through compartment	
		ivanneal body structure	
•			
· .		or construction with 3-point rotary T-handle latches / stainless steel hinges	
•		rame understructure with integral crane box receptacles and rear outrigger housings intle hitch – 16000lb max trailer capacity	
•		ed and sealed electrical system incorporating an automotive style harness system	
•		inction distribution box, multiplex wiring with programmable logic	
•		ss is protected by an overbraid that is heat and cut resistant	
•		artments Zolatone coated	
•		cargo tie-downs	
	(2) rear grab		
•		n tailgate with single hand latch	
•	Duon up dian		
•		bated stop/ turn/ tail lights and incandescent backup lights	
		ower switch mounted on dash	
	•		
	ontent and Details		
•	Left vertical 1	<sup>15</sup> compartment: HD Mechanic drawer unit (1) 7" (2) 5" (5) 3" powder coated white – rubbe <sup>2nd</sup> compartment: HD Bolt bin (16) drawers (4) Dividers per drawer – powder coated white	r mating - 50010 sides
•		al 3 <sup>rd</sup> compartment: HD mechanic drawer unit (1) 5" (3) 3" – 300lb slides – lift out design –	powder coated white
•	Left rear vert	ical 4th compartment: (3) adjustable / removable shelves	•
•		1 <sup>st</sup> compartment: (2) oxygen / acetylene rack (1) 20" divider w/2 shelves (1) hook	
•		2 <sup>nd</sup> compartment: (3) adjustable / removable shelves tal 3 <sup>rd</sup> compartment: (1) adjustable / removable shelves	
		rtical 4 <sup>th</sup> compartment: Crane controls – electrical control panel – Air trim including reel	
•		e under crane pedestal	
MT 7500 hydraulic crane			
•	47,000 ft-lb c	apacity	
•	7,500 lb max		
•		extensions to 22FT	
•	400 degree p	ower rotation	
•	Single propor	rtional radio remote control pendent with engine start/stop including radio elimination cable	)
•	Flip sheave b	boom tip	
•	Electric shift	direct mount PTO for automatic transmission	
•		hydraulic pump	
•		khead hydraulic reservoir	
•			
•	•	erload shut down system	
•	Anti-two-bloc Snatch block		
•		Cradle Style Boom support	
		after crane installation	
		draulic Power out up / down rear stabilizers	
•	(2) LED Boor		
<u>/ise:</u>			
•		65 jaw vise – removable replaceable jaws – pipe jaw internal	
	Hard mount t	o curb side of workbench	
			00 0004
916-742-39	91.9	BYER MATHIAS 714-5 byer.mathias@loditruck.com	86-6831
		Uyer.maunas(Wiounnov.com	

LODI		
TRUCK AND		
EQUIPMENT www.lodieguipment.com	Quotation: IMT DOM II 11FT Service Body – 7500/b Hydraulic Crane – 40CFM Hydraulic air compressor	2/1/2024
		-
REGEN MONTEREY Attn Jay Ramos		
Aun say Ramos		
Miller Enpak:		
•	Enpak A60 325 Amp welding – 12V boost and charger	
•	Variable speed rotary screw air compressor installed STSD upper pack rear on double tall package o 60 CFM @ 100 psi	
	o 175 max operating pressure	
	<ul> <li>ASME approved air reservoir installed under body</li> <li>1/" V mod files resultates luber installed in some semestered.</li> </ul>	
	<ul> <li>½" V-mac filter- regulator – luber installed in crane compartment</li> <li>Reelcraft 7850 OLP installed in crane compartment with fairlane installed above workbench</li> </ul>	
•	Eaton variable displacement piston pump	
	<ul> <li>8.5 gpm @ 3000 psi</li> <li>20 gpm max gpm</li> </ul>	
· ·	24.8 HP Kubota diesel engine	
•	12V output to charge chassis battery	
•	Plumbed to chassis fuel tank	
	Real time load monitor / adjusts to engine speed for load requirements Control panel installation TBD	
Waste Oil / Evac System Opt	ion:	
•	60 gallon Alum tank installed in front of cargo area	
•	Graco 1:1 air operated diaphragm evac pump mounted in crane compartment 4-way reversing valve (recovery/discharge) valve - $\frac{3}{2}$ x 15' suction hose with aeroquip couplers	
•	Overflow protection - float set at 54 gallons with bypass switch in curbside rear compartment	
Lighting and Safety Features:		
•	Control panel Main control panel installed in curbside rear compartment with an additional control box in street s	ide 1 <sup>st</sup> compartment
•	Work Light Package	
	<ul> <li>(4) 50W LED flood lights mounted on each corner of body package</li> <li>Compartment Light Package</li> </ul>	
•	o (10) LED Compartment lights	
•	Fire Extinguisher	
	<ul> <li>ABC dry type fire extinguisher installed in cab</li> <li>DOT Safety Kit</li> </ul>	
·	<ul> <li>Triangle reflector kit and first aid kit installed in cab</li> </ul>	
•	Back Up Alarm	
	<ul> <li>Electric alarm 94 db at 10'</li> <li>Crane Certificate &amp; Stability test prior to delivery</li> </ul>	
Terms and Conditions: Price good for 30 d		
	ays ot included unless shown	
<ul> <li>FOB West Sacrame</li> </ul>		
CUSTOMER ACCEPTANCE		
	3	
с в "		
916-742-3979	BYER MATHIAS 714-50	6-6831
	byer.mathias@loditruck.com	

# Details

vehicle Information			
VIN :	IHTKTSWM7PH877136	Order Date :	08/08/2022
Model :	CV515 SFA	Build Date :	02/20/2023
Engine :		DTU Date :	
Application Family :	Utility/Service	Warranty Start Date :	
Application :	Service Body	DTU Status :	Inventory
Wheel Base :	165.0	DTU Odometer :	0 Miles
DTU Engine Hours :	0	DTU Fuel Used :	0.
GVWR :	22500	Original Gear Ratio :	430
GCWR :	37000	Programmed Gear Ratio :	
PC Number :	230303054	Order Number :	743839
Paint Color Code :	9219	After Frame :	63.0
Selling Dealer :	SILVER STATE INTL (635037-000)	Original Customer :	
Customer :		Address :	
Address :		City, State Zip :	
City, State Zip :			
Toe (MM/M)	0.00		
Forward Rear / Scrub (MM/M)	-2.99		
Rear Rear / Thrust (MM/M)	0.00		

# Components

#### Components

VIN: HITKTSWM7PD877 S6

5.8	a Class Description	Berris Catelog Component	Component Line Drawing	Description
L	FRAMES	0001AMM	0001AMM	SKID PLATE Steel, Frame Mounted, Protects the Transfe Case from the Ground
2	AXLE CONFIGURATION	0001ANB	0001ANB	AXLE CONFIGURATION {Navistar} 4x4
3	FRAMES	<u>0001CGH</u>	<u>0001CGH</u>	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
-	FRAMES	0001LEG	0001LEG	LICENSE PLATE HOLDER Includes Upper & Lower Mounting Plate Hardware, Mounted in Existing Holes in Front Bumper
	FRAMES	0001LNZ	0001LNZ	BUMPER, FRONT Contoured, Steel, Chrome Plated, for CV and RE Bus
	FRAMES	<u>0001WEB</u>	0001WEB	WHEELBASE RANGE 128" (325cm) Through and Including 183" (465cm)
	FRAMES	<u>0001WND</u>	0001WND	AF RANGE 50" (128cm) Through and Including 75" (190cm)
	FRONT AXLES	0002EWA	0002EWA	AXLE, FRONT DRIVING {Dana Spicer 60-256} Single Reduction, 7,500-lb Capacity, with Hub Piloted Wheel Mounting
	FRONT AXLES	0002WLC	0002WLC	AXLE, FRONT DRIVING, LUBE {EmGard FE-75W-90 Synthetic Oil; 1 thru 29.99 Pints
0	FRONT SUSPENSIONS	<u>0003AJN</u>	<u>0003AJN</u>	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 7,500-lb Capacity, with Shock Absorbers
	FRONT SUSPENSIONS	0003WAP	0003WAP	STABILIZER BAR, FRONT
2	BRAKES	0004EVD	0004EVD	DUST SHIELDS, FRONT BRAKE for Hydraulic Brake
}	BRAKES	0004EVE	<u>0004EVE</u>	DUST SHIELDS, REAR BRAKE for Hydraulic Brakes
L	BRAKES	<u>0004GBJ</u>	0004GBJ	BRAKE, PARKING {Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Foot Operated in Cab; Differential Mounted
5	BRAKES	0004XCU	0004XCU	BRAKES, FRONT {Meritor Quadraulic} Hydraulic Disc Type, with Four 64mm Diameter Pistons, 8,000-lb Capacity
6	BRAKES	0004XCV	0004XCV	BRAKES, REAR {Meritor Quadraulic} Hydraulic Disc Type, with Four 64mm Diameter Pistons, 15,500-lb Capacity per Axle
7	BRAKES	0004240	0004240	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
3	STEERING	0005CBG	0005CBG	STEERING WHEEL 4-Spoke; 15" Dia., Black
)	STEERING	0005PSS	0005PSS	STEERING GEAR {Bosch S2 8014 Plus} Power
	STEERING	0005708	0005708	STEERING COLUMN Tilting
	DRIVELINES	0006DHD	0006DHD	DRIVELINE SYSTEM {Dana Spicer} SPL100 Main Driveline, Direct Mount Transfer Case to Transmission, SPL70 Driveline to Front Axle, for 4x4
	EXHAUST SYSTEMS	0007BLL	0007BLL	EXHAUST SYSTEM Horizontal, Frame Mounted Right Side, Under Rail, for Single Exhaust

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23	EXHAUST SYSTEMS	0007SDS	0007SDS	ENGINE EXHAUST BRAKE for International 6.6 Engine
24	EXHAUST SYSTEMS	0007XAA	0007XAA	MANUAL REGEN Capability
25	ELECTRICAL SYSTEMS	0008GJC	0008GJC	ALTERNATOR {Denso SC2/SC6} Dual, Brush Type, 12 Volt, 150 and 220 Amp Capacity
26	ELECTRICAL SYSTEMS	0008HBW	0008HBW	TRAILER BRAKE CONTROL Integrated
27	ELECTRICAL SYSTEMS	0008HXU	<u>0008HXU</u>	BODY BUILDER WIRING Rear of 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
28	ELECTRICAL SYSTEMS	0008MWA	0008MWA	BATTERY SYSTEM {VARTA} Maintenance-Free, (2) 12-Volt 1300CCA Total, Top Threaded Stud
29	ELECTRICAL SYSTEMS	0008RNM	0008RNM	RADIO AM/FM/Clock/Bluetooth, Seek/Scan, with 7" Color Touch Panel Display
30	ELECTRICAL SYSTEMS	0008RNU	0008RNU	SPEAKERS (6)
31	ELECTRICAL SYSTEMS	0008RNY	0008RNY	CAMERA SYSTEM, REAR VIEW Includes Camera, Mounting, Wiring and Interface to the Monitor, for the Back-up Camera System
32	ELECTRICAL SYSTEMS	0008TRA	0008TRA	TRAILER CONNECTION SOCKET Mounted at Rear of Frame, Wired for Turn Signals Combined with Stop, Compatible with Trailers with Combined Stop, Tail, Turn Lamps
33	ELECTRICAL SYSTEMS	0008TUK	<u>0008TUK</u>	STOP, TURN, TAIL & B/U LIGHTS Multi-Function, Sealed, LED Lights for Stop, Turn and Tail Lights, Incandescent Backup Lights, with Rear Reflex Reflector, Includes LED License Plate Light
34	ELECTRICAL SYSTEMS	0008VAY	0008VAY	HORN, ELECTRIC Disc Style
35	ELECTRICAL SYSTEMS	0008VVB	0008VVB	BATTERY BOX Steel, with Plastic Cover, 2 Battery Capacity, Parallel to Rail, 28" Wide, Mounted Left Side Under Cab
36	ELECTRICAL SYSTEMS	0008WBW	0008WBW	JUMP START STUD Remote Mounted
37	ELECTRICAL SYSTEMS	<u>MLX8000</u>	<u>0008XJM</u>	HEADLIGHTS Halogen, Composite Aero Design, Chrome Trim Bezel, with Daytime Running Lights
38	ELECTRICAL SYSTEMS	0008XJP	0008XJP	SWITCH, AUXILIARY 1 to 4 Latching Switches with 30- Amp Fuses
<mark>39</mark>	ELECTRICAL SYSTEMS	<u>VTX8000</u>	<u>0008XJV</u>	CLEARANCE/MARKER LIGHTS (5) Amber LED Lights, Flush Mounted on Cab
40	ELECTRICAL SYSTEMS	0008XJW	0008XJW	STARTING MOTOR 12 Volt
41	ELECTRICAL SYSTEMS	0008XJX	<u>0008XJX</u>	POWER INVERTER 12 Volt DC to 110 Volt AC
42	ELECTRICAL SYSTEMS	0008002	0008002	ELECTRICAL SYSTEM 12-Volt for CV Model
43	FRONT END	0009AAB	0009AAB	LOGOS EXTERIOR Model Badges
44	FRONT END	0009HCG	0009HCG	GRILLE Chrome, with Chrome Headlight Bezels
45	FRONT END	0009HCU	0009HCU	RADIATOR STONE GUARD Mounted to Front Bumper
46	FRONT END	0009WAC	0009WAC	BUG SCREEN Mounted Behind Grille
47	FRONT END	0009WAY	0009WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction
48	FRONT END	0009WBN	0009WBN	FENDER EXTENSIONS Painted
4 <del>9</del>	SPEEDOMETER, TOOLS, MISC	<u>0010WBS</u>	<u>0010WBS</u>	KEYS - ALL ALIKE, ADDITIONAL 2 Keys
50	SPEEDOMETER, TOOLS, MISC	<u>0010XAX</u>	<u>0010XAX</u>	GVWR WEIGHT CLASSIFICATION Class 6 (19,501- 26,000 lbs)
	SPEEDOMETER, TOOLS,	0010060	0010060	PAINT SCHEMATIC, PT-1 Single Color, Design 100

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52	SPEEDOMETER, TOOLS, MISC	0010210	0010210	LABEL Emissions, Fuel Economy and Noise. DO NOT ORDER-FOR FACTORY USE ONLY
53	SPEEDOMETER, TOOLS, MISC	0010761	0010761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone
54	ENGINE	0012GAG	<u>0012GAG</u>	ENGINE, DIESEL {International 6.6} EPA 2021, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)
55	ENGINE	<u>0012TTM</u>	<u>0012TTM</u>	FAN DRIVE Viscous Type, Screw On, Rear Tether, Electronically Controlled
56	ENGINE	0012VGC	0012VGC	AIR CLEANER Single Element, with Water Separator
57	ENGINE	<u>0012VJP</u>	<u>0012VJP</u>	EMISSION, CALENDAR YEAR {International 6.6} EPA, OBD and GHG Certified for Calendar Year 2023
58	ENGINE	<u>0012WGG</u>	<u>0012WGG</u>	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic Controlled, On/Off Switch Mounted on Dash, with Steering Wheel Button Control
59	ENGINE	<u>0012WUU</u>	<u>0012WUU</u>	GOVERNOR Electronic Road Speed Type; with 75 MPH Default
60	ENGINE	0012WZB	<u>0012WZB</u>	CARB IDLE COMPLIANCE Low NOx Idle Engine, Complies with California Clean Air Regulations; Includes "Certified Clean Idle" Decal on Hood
61	ENGINE	0012XBL	0012XBL	BLOCK HEATER, ENGINE 120V/800W
62	ENGINE	0012XCU	0012XCU	CARB EMISSION WARR COMPLIANCE for International 6.6 Engines
63	ENGINE	0012XZD	<u>0012XZD</u>	RADIATOR Aluminum, 3-Row, Down Flow, Front to Back System, 730 SqIn Louvered, with 578 SqIn Charge Air Cooler, Includes In-Tank Oil Cooler
64	TRANSMISSION	<u>0013BCH</u>	<u>0013BCH</u>	TRANSMISSION, AUTOMATIC {Allison 2750 RDS} 6th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Park Pawl, with 23,500-lb GVW and 37,500-lb GCW Max, On/Off Highway
65	TRANSMISSION	0013TLP	<u>0013TLP</u>	TRANSFER CASE {Meritor MTC-3203} 2-Speed, Gear Drive, 3,000 lb-ft Torque Rating, Less PTO Provision, Electric Shift Control
66	TRANSMISSION	0013TLS	<u>0013TLS</u>	PTO ACCOMMODATION PKG Includes Flex Section on Transmission Oil Cooler Lines to Enable PTO Lube Plumbing
67	TRANSMISSION	<u>0013WGB</u>	0013WGB	TRANSMISSION FEATURE EFFECTS for Allison, Disable Engine Shutdown When in PTO Mode, for Utility Bucket Lift Applications
68	TRANSMISSION	<u>0013WVV</u>	<u>0013WVV</u>	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
<mark>69</mark>	TRANSMISSION	0013WYY	0013WYY	SHIFT CONTROL PARAMETERS {Allison} 1000 or 2000 Series Transmissions, Performance Programming
70	TRANSMISSION	<u>0013XAK</u>	0013XAK	PTO LOCATION Customer Intends to Install PTO at Right Side of Transmission
71	REAR AXLES, SUSPENSIONS	0014AWG	0014AWG	AXLE, REAR, SINGLE {Dana Spicer S16-130} Single Reduction, 15,000-lb Capacity, 190 Wheel Ends
72	REAR AXLES, SUSPENSIONS	0014SAE	0014SAE	SUSPENSION, REAR, SINGLE 15,500-lb Capacity, Vari-Rate Springs
73	FUEL TANKS	<u>0015SZN</u>	<u>0015SZN</u>	FUEL TANK Top Draw, Plastic, Rectangular, 17" Tank Depth, 40 US Gal (151L), Includes Auxiliary Draw Port and Fuel Filler Assembly, Mounted Between Frame Rails and Behind Rear Axle

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ty, Frame Mounted Manual Tilt d, Rear Glass Only ss on Crew Cab eter, Includes ochromatic Display es and Vehicle ral Headrest, with a Back with Integral Fold-Down ine tending, Power Located in Mirror, Vidth ay Cab ght Doors
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50015
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ted, Outboard Side-
Iounted, Outboard
nted, for Front and river and Passenger
ver & Passenger Day Cab
gle Zone
ver, Floor Mats and Y USE ONLY
SC; 19.5x6.75 , 275mm BC, Hub-
AL DISC; 19.5" and Steel Inner ed, Flanged Nut, ubs
LS {Alcoa Dura- Aluminum, with per Single/Wide
ELS {Alcoa Dura- Aluminum, with de Base
fective with ter, CTS-3000A
, 010-3000A

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100		<u>0410STH</u>	<u>0410STH</u>	*** ERROR GETTING DECSRIPTION: SQLCODE = +00100
101		<u>0410ST5</u>	<u>0410ST5</u>	*** ERROR GETTING DECSRIPTION: SQLCODE = +00100
102	BRAKES	0504532	0504532	BRAKE LININGS, FRONT {Meritor MA704} for Quadraulic Disc Brake
103	BRAKES	0504533	0504533	BRAKE LININGS, REAR {Meritor MA704} for Quadraulic Disc Brake
104	DRIVELINES	0506005	0506005	YOKE, T.C. OUTPUT TO FRT AXLE
105	DRIVELINES	0506006	0506006	YOKE, T.C. OUTPUT TO REAR AXLE
106	DRIVELINES	<u>0506010</u>	0506010	YOKE, REAR-REAR AXLE, INPUT or Single Rear Axle Input
107	DRIVELINES	0506011	0506011	YOKE, FRONT AXLE INPUT
108	DRIVELINES	0506100	0506100	DRIVELINE LABOR IDENTITY for Driveline Labor
109	DRIVELINES	0506110	0506110	CENTER BEARING MTG. PARTS
110	DRIVELINES	<u>0506112</u>	0506112	CENTER BEARING, SECOND XMBR Mounted to Rear of Crossmember
111	DRIVELINES	0506202	0506202	DRIVELINE SPACER, SECOND XMBR
112	EXHAUST SYSTEMS	0507015	0507015	TAIL PIPE (1) Horizontal, Straight Type
113	ELECTRICAL SYSTEMS	<u>0508015</u>	<u>0508015</u>	TAIL LIGHT LOCATION Tail Lights Located on Outside of Frame Rail
114	SPEEDOMETER, TOOLS, MISC	0510AAB	<u>0510AAB</u>	LANGUAGE IDENTITY For English
115	SPEEDOMETER, TOOLS, MISC	<u>0510000</u>	0510000	BULK MATERIAL
116	SPEEDOMETER, TOOLS, MISC	<u>0510122</u>	0510122	ENGINEERING PROGRAM IDENTITY for Dex-Cool Coolant Effects
117	SPEEDOMETER, TOOLS, MISC	<u>0510221</u>	0510221	ENGINEERING PROGRAM IDENTITY for Program V04 2023 Model Year Related Changes
118	REAR AXLES, SUSPENSIONS	<u>0514001</u>	<u>0514001</u>	REAR SUSPENSION PARTS
119	WHEELS MISC OPTIONS	<u>0529001</u>	0529001	WHEEL BEARING, FRONT, LUBE
120	WHEELS MISC OPTIONS	0529002	0529002	WHEEL BEARING, REAR, LUBE
121	MISC	<u>0530100</u>	0530100	TIRES
122	BODY & CHASSIS PAINT	0535007	0535007	PAINT CHASSIS COLOR GROUP No. 07
123	BODY & CHASSIS PAINT	<u>0535011</u>	<u>0535011</u>	IDENTITY STANDARD PAINT COLOR for Internal Order Coding
124	BODY & CHASSIS PAINT	<u>0535911</u>	<u>0535911</u>	PAINT COLOR GROUP PT-11 No. 1; Identifies Material and Labor Cost for the 1st Paint Color of a 1-Tone, 2- Tone, 3-Tone or 4-Tone Paint Schematic Design
125	MISC	0592EF7	0592EF7	GM IP PARAMETERS for USA
126	MISC	0592FPF	<u>0592FPF</u>	GM IP PARAMETERS Equipment Emission-Diesel DPF Manual Regeneration
127	MISC	<u>0592ITT</u>	<u>0592ITT</u>	GM IP PARAMETERS Market Brand, International
128	MISC	0592JL1	<u>0592JL1</u>	GM IP PARAMETERS for Integrated Trailer Brake
29	MISC	<u>0592K34</u>	<u>0592K34</u>	GM IP PARAMETERS Cruise Control Automatic, Electronic
130	MISC	<u>0592K40</u>	<u>0592K40</u>	GM IP PARAMETERS for Engine Exhaust Brake
131	MISC	0592L5D	0592L5D	GM IP PARAMETERS Engine Diesel, 8 Cyl, 6.6L, DI, V8, Turbo, Duramax, Gen 5 VAR. 3
32	MISC	0592NQF	0592NQF	GM IP PARAMETERS Transfer Case-Electric Shift Cont, Two Speed, Alum
100	MISC	0592PTO	0592PTO	GM IP PARAMETERS for Engine Control (PTO)

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134	MISC	0592UDC	0592UDC	GM IP PARAMETERS Drivers Instrument Information Display, Enhanced, One Color Graphic
135	MISC	<u>0592UMN</u>	<u>0592UMN</u>	GM IP PARAMETERS Speedometer Instrument, Miles and Kilometers, Odometer displaying Miles
136	MISC	<u>0592U73</u>	<u>0592U73</u>	GM IP PARAMETERS Fixed Antenna for Radio
1 <mark>3</mark> 7		0777944	0777944	*** ERROR GETTING DECSRIPTION: SQLCODE = +00100