

**Business of the Village Board
Village of Saranac Lake**

SUBJECT: Resolution to purchase Freightliner

DATE: 2-13-2023

DEPT OF ORIGIN: Mayor Williams

BILL # 17-2023

DATE SUBMITTED: 2-8-2023

EXHIBITS: _____

APPROVED AS TO FORM:

Village Attorney

Village Administration

EXPENDITURE
REQUIRED

AMOUNT
BUDGETED

APPROPRIATION
REQUIRED:

Resolution approving the purchase of a Freightliner (Model 114SD/SFA) from Vacall using the Capital Equipment Fund

MOVED BY: Shapiro _____ SECONDED BY: Catillaz _____

VOTE ON ROLL CALL:

MAYOR WILLIAMS

yes

TRUSTEE BRUNETTE

yes

TRUSTEE CATILLAZ

yes

TRUSTEE SCOLLIN

yes

TRUSTEE SHAPIRO

yes

**VILLAGE OF SARANAC LAKE
BOARD OF TRUSTEES
APPROVAL OF
PURCHASE OF A FREIGHTLINER (MODEL 114 SD/SFA)
FROM VACALL USING CAPITAL EQUIPMENT FUND**

WHEREAS, the Village of Saranac Lake Board of Trustees previously has approved the creation of Capital Equipment Fund; and

WHEREAS, the Capital Equipment Fund is self-funded through budgetary appropriations; and

WHEREAS, The Village of Saranac Lake, in accordance with the Village's purchasing policy is permitted to make piggybacking purchases; and

WHEREAS, the Village of Saranac Lake Central Garage has performed the required due diligence to determine that Sourcewell meets the necessary requirements of General Municipal Law 103; and

WHEREAS, the Village of Saranac Lake's capital plan for 2022-2023 includes the purchase of a new Freightliner,

NOW, THEREFORE BE IT RESOLVED, the Village Board of Trustees approves Sourcewell as a contract source for the purchase of the new Freightliner.

BE IT FURTHER RESOLVED, the Village Board approves the purchase of the new Freightliner through Vacall, who was awarded the Sourcewell contract.

#3

VACALL™



Contract# 122017-GRD

AJV 1215

Machine Quote: 2023 - 3441

Quote Date: 10-31-2022/REVISED 12/9/2022

Estimated Ship Date:

Bill To: **Village of Saranac Lake**
39 Main Street / Suite 9
Saranac Lake, NY 14221
USA

Ship To:

Customer: Wayne Voudren
PWO No: 3441

Customer PO:53255

Chassis Arrival Date: Vacall Supplied – Incoming
Chassis Make: Freightliner
Chassis Model: 114 SD/SFA
Chassis Year: 2023/2024
Chassis VIN #: TBD
GVW: 66000

Supplied By: Vacall/Gradall
Chassis Paint Code: White
Spec Code: H2 20 1 JS & Holes
HP: 450
Stock Code: TBD

Transmission: Allison 4000 RDS Automatic
Engine Model: Detroit DD13 12.8L

450 HP @ 1625 RPM

The following is the quote confirmation for a AJV 1215. Please review the specification carefully and advise me if there are any discrepancies.

Model	Quantity	Description	Price
AJV 1215	1	12 CUBIC YARD/1500 GALLONS WATER	
Chassis/Mounting			
_____	1	ELECTRIC BACK UP ALARM	
_____	1	FENDERS	
_____	1	MUD FLAPS BEHIND REAR TIRES	
_____	1	REAR DOT UNDER RIDE PROTECTION (BUMPER)	
_____	1	TOW HOOKS – FRONT	
_____	1	FACTORY MOUNTING TANDEM AXLE	
_____	1	VACALL SUPPLIED CHASSIS	
Paint / Coatings			
_____	1	POWDER COAT SUBFRAME, POWER FRAME, HOSE REEL MOUNT AND BASE, AND EXHAUST SILENCER BLACK	
_____	1	AIR/WATER SEPARATOR EXTERIOR ONLY POWDER COATED BLACK	
_____	1	DEBRIS TANK GALVANIZED	
14405150	1	POWDER COAT UNIT GRADALL STD RED DUPONT #N3781 Pt#14405150 (EXCLUDES CAB/CHASSIS)	

Power Module

_____	1	DIRECT DRIVE FOR VACUUM PUMP
_____	1	HYDRAULIC TEMP / LEVEL SIGHT EYE
_____	1	SHUT-OFF VALVE(S) ON SUCTION SIDE
_____	1	TRANSFER CASE
_____	1	VARIABLE VOLUME 2.7 CIR HYDRAULIC PISTON PUMP DIRECT MOUNTED TO OMSI TC FOR HYDRAULIC FUNCTIONS
_____	1	HYDROSTATIC DRIVE FOR WATER PUMP FLOWS TO 85GPM@2000PSI (115 HP MAX)
_____	1	PLATFORM AND STEPS ON POWER FRAME
_____	1	TRANSFER CASE REMOTE SIGHT GLASS AND FILL

Debris Tank

_____	1	SINGLE HOIST CYLINDER
_____	1	STAINLESS STEEL FLOAT BALL SHUT-OFF
_____	1	TAILGATE POWER UP / DOWN, HYDRAULIC LOCKS
_____	1	SINGLE DEBRIS BODY SAFETY PROP
_____	1	SINGLE REAR DOOR SAFETY PROP
_____	1	STAINLESS STEEL FLOAT BALL CAGE
_____	1	CARBON STEEL SPLASH SHIELD
_____	1	FLOAT LEVEL INDICATOR WITH STAINLESS STEEL BALL
_____	1	GROUND LEVEL GREASE FITTING FOR FLOAT LEVEL INDICATOR
_____	1	GROUND LEVEL GREASE FITTING FOR HOIST CYLINDER
_____	1	GROUND LEVEL GREASE MANIFOLD FOR TAILGATE HINGE AND LOCK ASSEMBLY
_____	1	INTERNAL TANK FLUSHER-FULL FLOW

Debris Tank Decant

_____	1	6" DECANT PORT ON REAR DOOR WITH 6" X 20'-0" LAYFLAT HOSE & STORAGE BASKET
_____	1	3" DECANT LINE (Clear Hose) TO FRONT WITH VALVE AT BUMPER
_____	1	6" DRAIN VALVE - BRASS SLIDE GATE
_____	1	6" MALE CAMLOCK ON DECANT VALVE WITH CAMLOCK CAP & LANYARD ALSO INCLUDES 6" LAYFLAT HOSE WITH CAMLOCK
_____	1	BLASTER VALVE / DECANT PORT
_____	1	DECANT PORT SCREEN (304 SS)

Water Tank

_____	1	4" AIR GAP WATER TANK FILL
_____	1	WATER TANK ELECTRONIC LEVEL INDICATOR IN FRONT CONTROL PANEL DISPLAY
_____	1	2-1/2" Y-STRAINER ON FILL LINE

_____	1	ANTI-SPLASH VALVE
_____	1	SIGHT LEVEL TUBE ON PASSENGER SIDE WATER TANK

High Pressure Water System

_____	1	DRAIN VALVE IN WATER PUMP SUPPLY LINE
_____	1	PRESSURE RELIEF VALVE
_____	1	STRAINER ON WATER PUMP INLET
_____	1	VALVE ON WATER PUMP INLET
_____	1	WATER DISTRIBUTION MANIFOLD (CENTRALLY LOCATED)
_____	1	87 G.P.M./2000 PSI -120 HP
_____	1	COLD WEATHER RECIRCULATION USING INDEPENDENT ELECTRIC PUMP
_____	1	PASSENGERS SIDE SELF-WINDING HANDGUN HANNAY HOSE REEL W/ 50 FOOT 1/2" HOSE AND HANDGUN (800 PSI @ 20 GPM)
_____	1	AIR PURGE SYSTEM
_____	1	HXX SYSTEM OFF MAIN WATER PUMP 15-20 GPM CAN ONLY HAVE PRESSURE RATING LESS THAN OR EQUAL TO MAIN WATER PUMP INC. 1/2" X 50' SPRING REWIND HANNAY HOSE REEL W/50' OF 1/2" HOSE AND PISTOL GRIP STYLE HAND GUN W/LANCE NOZZLE
_____	1	LOW POINT DRAIN - FRONT MOUNT

Vacuum System

_____	1	CYCLONE SEPARATOR WITH DROP BOX CLEAN OUT
_____	1	CARBON STEEL STRAINER BASKET IN CYCLONE SEPARATOR
_____	1	8x24 VAC PUMP 4000CFM @ 18"HG (245"H2O) 200HP @ 2470 RPM WITH(2) VAC RELIEF VALVES
_____	1	AIR OPERATED 6" VACUUM RELIEF VALVE CONTROLLED AT CONTROL PANEL & HANDHELD PENDANT

Boom

_____	1	FRONT MOUNTED HYDRAULIC BOOM (180 DEGREE ROTATION)
_____	1	HYDRAULIC EXTENDING BOOM
_____	1	EXTRA HEAVY DUTY STEEL ELBOW
_____	1	REMOTE GREASE FITTING FOR BOOM ROTATION AND EXTENSION
_____	1	SLIDE VALVE 8", AIR OPERATED W/SWITCH ON PENDANT AND CONTROL PANEL

Hose Reel - Main

_____	1	DIRECT DRIVE HOSE REEL
_____	1	HYDRAULIC HOSE REEL TILT (ELECTRIC OVER HYDRAULIC)
_____	1	REEL PIVOT-180 DEGREE WITH AIR BRAKE
_____	1	FRONT REEL WITH 800' CAPACITY (1" HOSE)
_____	1	DUAL ROLLER TELESCOPING LEVEL WIND
_____	1	DIGITAL SEWER HOSE FOOTAGE COUNTER DISPLAYED AT OPERATORS STATION

	1	REMOTE GREASE MANIFOLD FOR ROTATE BEARING 2 SWIVELS, PILLOW BLOCK & PIVOT PINS - 6 TOTAL HOSE REEL
Operator Control		
	1	BLOWER HOURMETER (AT FRONT CONTROL PANEL LCD DISPLAY)
	1	BOOM CONTROL JOYSTICK RECESSED FOR PROTECTION
	1	COLOR LCD DISPLAY WITH 32 OUTPUT MICROPROCESSOR CONTROL (EXPANDABLE) W/J1939 CAN COMMUNICATION
	1	EMERGENCY STOP
	1	HYDRAULIC PRESSURE GAUGE
	1	IP66 SEALED EXTERIOR ELECTRICAL CONTROLS AND WIRING HARNESS W/PROTECTIVE COVER THAT EXCEEDS NEMA 4 RATINGS
	1	TACHOMETER / HOURMETER ON COLOR LCD DISPLAY MODULE
	1	THROTTLE CONTROL AT HOSE REEL CONTROL PANEL
	1	TRANSFER CASE SHIFT CONTROLS IN CAB
	1	TWO CHANNEL CAMERA SYSTEM WITH 7" SWIVEL COLOR LCD MONITOR
	1	VACUUM GAUGE ON COLOR LCD DISPLAY MODULE
	1	WATER PRESSURE GAUGE ON COLOR LCD DISPLAY MODULE
	1	WATER PUMP HOURMETER (AT FRONT CONTROL PANEL LCD DISPLAY)
	1	WATER PUMP ON/OFF SWITCH
	1	DRIVERS SIDE MOUNTING OF WATER MANIFOLD AND HYDRAULIC CONTROL VALVE.
	1	BLOWER TEMP GAUGE & CONNECTION TO AIR OPERATED RELIEF VALVE
	1	BOOM, BODY AND TAILGATE AUX. HYDRAULICS (POWERED BY HOSE REEL POWER PACK)
	1	CAMERA SYSTEM - TWO CHANNEL 7" SWIVEL COLORED LCD MONITOR WITH (1) ADDITIONAL CAMERA
		** SECOND CAMERA LOCATED ON HOSE REEL **
	1	DEBRIS TANK HIGH LEVEL LIGHT HOOKED TO VACUUM RELIEF (REQS FLOAT LEVEL INDICATOR)
	1	LOW WATER LIGHT AND HORN COMBINATION
	1	OVER RIDE SWITCH FOR LOW WATER AND OR HIGH DEBRIS HORN
	1	REEL SHIFT FOR TRANSFER CASE
	1	WIRELESS REMOTE TO CONTROL THROTTLE, VAC RELIEF VALVE, E-STOP (RETURNS ENGINE TO IDLE) WATER PUMP SPEED CONTROL VIA TOGGLE SWITCH. TO INCLUDE 2130200038 BELT CLIP STYLE WIRELESS PENDANT LANYARD.
	1	HOSE REEL PAY IN/PAY OUT ON PENDANT
Lighting		
	1	LED D.O.T. LIGHTING (INCLUDES STOP, TAIL, TURN AND BACK-UP)
	1	BOOM WORK LIGHTS-TWO
	1	POWER MODULE WORK LIGHTS- (2)

_____	1	REAR MOUNTED TRAFFIC ADVISOR-BAR TYPE LED WHELEN TACF85
_____	1	REAR WORK LIGHT - TWO
2190190025	1	STROBE LIGHT - FRONT - TWO MIRROR MOUNTED WHELEN L22LAP CLASS 2 360 DEGREE SUPER LED W/LIMB GUARD
_____	6	WHELEN SINGLE MARKER LIGHT STYLE FLAT STROBE (MOUNTED ON WATER TANK MOUNTS/(2) AT FRONT BUMPER/(2) AT REAR BUMPER)
_____	1	STROBE LIGHT - REAR - TWO WHELEN L22LAP CLASS 2 360 DEGREE SUPER LED W/ LIMB GUARD MOUNTED ON TOP REAR OF BOTH PASSENGER AND DRIVER SIDE WATER TANKS

Tool Boxes / Enclosure

_____	1	TUBE RACK MOUNTED ON SILENCER
_____	1	ONE LOCKABLE TOOLBOX, ALUMINUM (18 X 18 X 36)
_____	1	ADDITIONAL LOCKABLE TOOLBOX, ALUMINUM (18 X 18 X 60)
_____	2	FRONT BUMPER TOOLBOX ALUMINUM
_____	1	NOZZLE RACK MOUNTED IN TOOLBOX
_____	1	REAR DOOR TUBE RACK / HOLDS (2) TUBES
_____	1	TOOLBOX BACK OF CAB X-BODY ALUMINUM -- 1 DOOR EACH END 96" X 36" X 16"
_____	1	TRAFFIC CONE HOLDER

Packaged Items

80363250	1	FIRE EXTINGUISHER (5#)
VA34240095	1	EMERGENCY ROAD KIT
_____	1	PENDANT REMOTE CONTROL - WIRED
_____	1	TIGERTAIL HOSE GUIDE (ONE)
_____	1	1" RADIAL NOZZLE DUAL DEGREE NOZZLE ORFICED FOR REQ'D FLOW PRESSURE
43NZA30190-S16S	1	SMALL NOZZLE SKID 1" X 3-7/8" X 15" LONG
_____	1	24' X 8" BANDLOCK TYPE ALUMINUM VACUUM TUBES, (2) 4.0' VA40020002, (2) 5.0' VA40020003, (1) 3.0' VA40020001, (7) 8" CLAMPS VA40010071, (7) 8" GASKETS VA38010018, (1) VA40020033 8" X 3'-0" NOZZLE ALUMINUM ALLIGATOR (CATCH BASIN TUBE)
_____	1	10' X 1" LEADER HOSE
VA33010077	1	8" OPERATOR'S HANDLE
VA40020014	2	8" X 7' BAND LOCK TYPE ALUMINUM TUBE
VA40010071	2	8" TRAVIS IRRIGATION CLAMP
VA32050001	1	FILL HOSE 25' X 2 1/2" WITH CAMLOCKS
VA32050004	1	HYDRANT WRENCH
_____	1	MANHOLE HOOK

Manual

_____	1	(1) SET OF PARTS & SERVICE MANUALS PROVIDED ON CD, PAPER COPY PROVIDED FOR OPERATORS & SAFETY MANUALS
_____	1	ADD'L SET OF PAPER COPY MANUALS TO INCLUDE - PARTS, SERVICE, OPERATORS & SAFETY

Machine & Attachment List Price:	\$340,000.00
Less SOURCEWELL/OGS Discount 4.00%:	(\$13,600.00)
Total Machine & Attachment Net Price:	\$326,400.00
5% Steel Surcharge:	\$16,320.00
Chassis Price:	\$145,279.00
Additional Dealer Discount:	(\$11,300.00)
Dealer Supplied Goods:	\$13,136.00
P.D.I. Chassis:	\$1,200.00
Freight from Factory to Dealer:	\$3,600.00
Freight from Dealer to Customer:	\$750.00
Total Net Price:	\$495,385.00

Terms: Net 30

Standard Warranty:
Module: 1 Year Warranty.
Debris Body: Galvanized - Lifetime Warranty.
Water Tank: Aluminum - Lifetime Warranty.
Corrosion: 5 Years Warranty.

Standard shipping terms are F.O.B. per description, unless otherwise noted.

Comments Section: The above quote is good for - 30 Days.

Please sign below showing you have reviewed the specifications and accept the above terms.

NAME: _____ DATE SIGNED: _____

Contact Information:

Meg Ryan, Guthrie Sales & Service, 6276 Clinton Street Road, Bergen, NY 14416

Phone: 716-713-3690, Fax: 585-494-2662, Email: megr@guthriewny.com