

AGENDA

**ENGINEERING COMMITTEE MEETING
LEUCADIA WASTEWATER DISTRICT**

Tuesday, June 30, 2026 – 1:30 p.m.
1960 La Costa Avenue, Carlsbad, CA 92009

[Join Teams Meeting Link](#)

Meeting ID: 265 780 567 362 853

Passcode: rz7NG7R8

1. **Call to Order**
Teleconference with President Brown at the following location:
Moulton Niguel Water District
26161 Gordon Road
Laguna Hills, CA 92653

Teleconference with Director Roesink at the following location:
7509 Solano Street
Carlsbad, CA 92009
2. **Roll Call**
3. **Public Comment**
4. **Resolution No. 2444 Requesting LAFCO to Take Proceedings for the Honda Change of Organization**
Adopt Resolution No. 2444, Honda Annexation, as presented. (Pages 2-6)
5. **Award of Sole Source Purchase Agreement to Haaker Equipment Company for a New Vector Combination Truck**
Authorize the General Manager to execute a sole source agreement with Haaker Equipment Company for the purchase of a new Vector 2110 Combination Truck in an amount not to exceed \$724,314.90. (Pages 7-11)
6. **Award of Sole Source Purchase Agreement to Haaker Equipment Company for a CCTV Chassis**
Authorize the General Manager to execute a sole source agreement with Haaker Equipment Company for the purchase of a new 2027 Ford E-Transit van chassis and transfer of the existing Envirosight equipment in an amount not to exceed \$146,047.58. (Pages 12-15)
7. **Information Items**
Diana Pump Station Upgrade Project (verbal).
8. **Directors' Comments**
9. **General Manager's Comments**
10. **Adjournment**

MEMORANDUM

DATE: June 25, 2026
TO: Engineering Committee
FROM: Paul J. Bushee, General Manager 
SUBJECT: Resolution No. 2444 Requesting LAFCO to Take Proceedings for the Honda Change of Organization

RECOMMENDATION:

Staff requests that the Engineering Committee recommend that the Board of Directors:

1. Adopt Resolution No. 2444, Honda Annexation, as presented.
2. Discuss and take other action, as appropriate.

DISCUSSION:

The proposed Honda Annexation, located at 596 Ocean View Avenue in Encinitas, into the Leucadia Wastewater District's (LWD) service area involves one parcel totaling 0.53 acres, located west of Interstate 5, south of Leucadia Boulevard and east of Orpheus Avenue.

While this property is outside the District's sphere of influence, LWD has verified with the City of Encinitas that there are no objections to the proposed annexation. This property has an existing single-family residence served by a septic system. Per the City of Encinitas, the parcel is required to connect to the public sewer system to satisfy a permit condition for a proposed 1199 square foot Accessory Dwelling Unit (ADU). The private sewer lateral for the parcel will connect to the existing public sewer system located within an easement on the neighboring property to the north.

Annexation into the District is necessary to provide sewer service to this parcel. Approval of Resolution No. 2444 would authorize the parcel's annexation into the District's service boundary. The District's existing wastewater collection and treatment systems have sufficient sewer capacity to accommodate both the existing single-family residence and the proposed ADU.

A copy of Resolution No. 2444 is attached for your review.

ier:PJB

Attachment

RESOLUTION NO. 2444

**A RESOLUTION OF APPLICATION BY THE
BOARD OF DIRECTORS OF LEUCADIA WASTEWATER DISTRICT
REQUESTING THE LOCAL AGENCY FORMATION COMMISSION
TO TAKE PROCEEDINGS FOR THE PROPOSED
HONDA CHANGE OF ORGANIZATION**

RESOLVED, by the Board of Directors of the Leucadia Wastewater District, that

WHEREAS, the Board of Directors of the LEUCADIA WASTEWATER DISTRICT (LWD), San Diego County, State of California, desires to initiate proceedings pursuant to the Cortese/Knox/Hertzberg Local Government Reorganization Act of 2000, Division 3, commencing with Section 56000 of the California Government Code for the proposed Honda Change of Organization; and

WHEREAS, the proposed Honda Change of Organization includes annexation of the Honda territory (*APN 256-151-25-00*) to the LWD; and

WHEREAS, the reasons for this proposed Change of Organization are as follows:

1. LWD is empowered to and is engaged in the collection, treatment, and disposal of wastewater and has existing facilities to provide wastewater service to the territory proposed to be annexed.
2. The owners of the territory desire to utilize the LWD facilities.
3. The territory to be annexed is not within LWD's Sphere of Influence, but LWD has verified with the City of Encinitas that there are no objections.

WHEREAS, the territory subject to the proposed Change of Organization is inhabited, and a description of the external boundary of the territory is set forth in Exhibit "A" and a map thereof is set forth in Exhibit "B", both attached hereto and by this reference incorporated herein; and

WHEREAS, LWD requests that the proposed Change of Organization be subject to the following terms and conditions:

1. The annexed property is thereafter subject to capacity fees, sewer service fees, and all other district-wide Ordinances and Resolutions of LWD.

WHEREAS, LAFCO is authorized to approve this proposed Change of Organization without notice or hearing and without an election. If no express effective date is indicated, the effective date of the Change of Organization shall be the date of recordation of the Certificate of Completion and Resolution ordering the change of organization by the County Recorder.

WHEREAS, the staff of LWD has reviewed this proposed Change of Organization under the California Environmental Quality Act (CEQA) and has found it to be categorically exempt from CEQA pursuant to Section 15319 (a) of the California Environmental Quality Act.

NOW, THEREFORE, this Resolution of Application is hereby approved and adopted by the Board of Directors of the LEUCADIA WASTEWATER DISTRICT. The Local Agency Formation Commission of San Diego County is hereby requested to take proceedings for the proposed Change of Organization that includes the territory as described in Exhibit "A" and shown in Exhibit "B", according to the terms and conditions stated above and in a manner provided by the Cortese/Knox/Hertzberg Local Government Reorganization Act of 2000.

PASSED AND ADOPTED at a Regular meeting of the Board of Directors held on July 8th, 2026 by the following vote:

- AYES:
- NOES:
- ABSTAIN:
- ABSENT:

Matthew Brown, President

ATTEST:

Paul Bushee, General Manager
(SEAL)

June 15, 2026
J.N. 26-418.0

“HONDA-ENCINITAS CHANGE OF ORGANIZATION”
ANNEXATION TO LEUCADIA WASTEWATER DISTRICT

LAFCO FILE NO. CO26-__

BEING A PORTION OF LOT 6 IN BLOCK 3 OF AVOCADO ACRES ACCORDING TO MAP THEREOF NO. 1791, IN THE CITY OF LEUCADIA, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHWEST CORNER OF SAID LOT 6 IN BLOCK 3 OF MAP NO. 1791,

THENCE, (1) ALONG THE WESTERLY BOUNDARY OF SAID PARCEL 1, NORTH 03°44'32" EAST 70.00 FEET TO A POINT ON THE EXISTING BOUNDARY OF THE LEUCADIA WASTEWATER DISTRICT; THENCE ALONG SAID BOUNDARY

(2) NORTH 89°45'42" EAST 340.57 FEET;

THENCE (3) SOUTH 18°30'09" EAST 11.80 FEET TO THE BEGINNING OF A TANGENT 266.53 FOOT RADIUS CURVE CONCAVE SOUTHWESTERLY; THENCE ALONG SAID CURVE

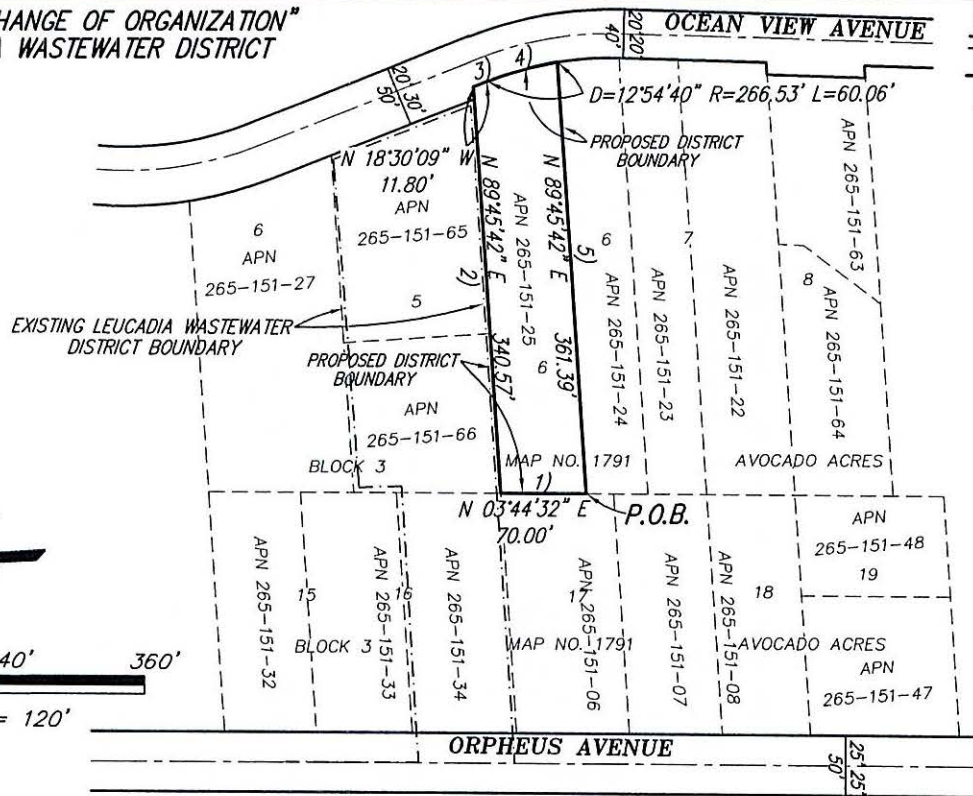
(4) SOUTHEASTERLY 60.06 FEET THROUGH A CENTRAL ANGLE OF 12°54'40";

THENCE (5) SOUTH 89°45'42" WEST 361.39 FEET TO THE **POINT OF BEGINNING**.

CONTAINS 0.565 ACRES OF LAND, MORE OR LESS.

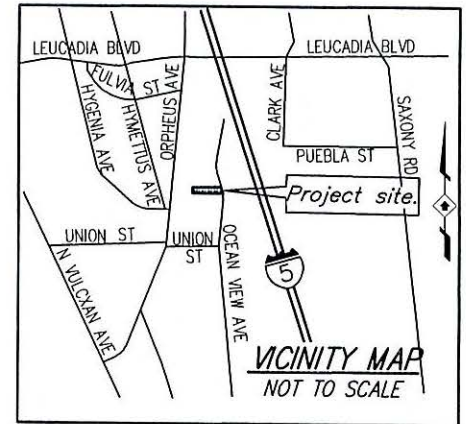
For assessment purposes only. This description of land is not a legal property description as defined in the Subdivision Map Act and may not be used as the basis for an offer for sale of the land described.

**"HONDA-ENCINITAS CHANGE OF ORGANIZATION"
ANNEXATION TO LEUCADIA WASTEWATER DISTRICT**

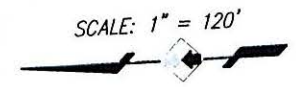


LEGEND:

- INDICATES EXISTING LEUCADIA WASTEWATER DISTRICT BOUNDARY
- - - INDICATES PROPOSED LEUCADIA WASTEWATER DISTRICT BOUNDARY
- P.O.B. INDICATES POINT OF BEGINNING



6



ASSESSOR'S PARCEL NUMBERS: 265-151-25-00	LAFCO FILE NO:	ACREAGE 0.565 ACRE	DATE: 06-12-26	SCALE: 1" = 120'
LEUCADIA WASTEWATER DISTRICT ANNEXATION NO. _____	 <p>43950 MARGARITA RD., SUITE 'C' TEMECULA, CA 92592 (951) 587-2020</p>			
BEING THE WESTERLY 70' OF LOT 6 IN BLOCK 3 OF AVOCADO ACRES, IN THE CITY OF ENCINITAS, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA.				

DISCLAIMERS:

1. "FOR ASSESSMENT PURPOSES ONLY. THIS DESCRIPTION OF LAND IS NOT A LEGAL PROPERTY DESCRIPTION AS DEFINED IN THE SUBDIVISION MAP ACT AND MAY NOT BE USED AS THE BASIS FOR AN OFFER FOR SALE OF THE LAND DESCRIBED."

26-46 LAFCD Encing 06-12-26

MEMORANDUM

Ref: 26-9602

DATE: June 25, 2026
TO: Engineering Committee
FROM: Paul J. Bushee, General Manager *RG for PTB*
SUBJECT: Award of Sole Source Purchase Agreement to Haaker Equipment Company for a CCTV chassis

RECOMMENDATION:

Staff requests that the Engineering Committee recommend that the Board of Directors:

1. Authorize the General Manager to execute a sole source purchase agreement with Haaker Equipment Company for the purchase of a new 2027 Ford E-Transit van chassis and transfer of the existing Envirosight equipment in an amount not to exceed \$146,047.58
2. Discuss and take other action as appropriate.

Discussion:

Tactical Goal: Infrastructure and Technology / CCTV Van Replacement

The District maintains two CCTV vehicles for collection system inspections. One vehicle is a larger profile CCTV truck operating on a Ford F-450 chassis, purchased in 2019, which is typically used in areas with wider streets and easier access. The second vehicle is a smaller profile Ford utility van, purchased in 2016, that is generally used in areas such as Old Leucadia where streets are narrower or include alley access. This smaller vehicle is currently experiencing increased maintenance issues and higher repair costs, indicating reduced reliability.

The CCTV van consists of two primary components: the vehicle chassis and the customized CCTV inspection equipment installed within the vehicle. While the inspection equipment was upgraded in 2022 and remains in good condition, the van chassis now requires replacement to maintain reliable operations.

The proposed replacement will utilize an electric chassis. This approach supports compliance with the California Air Resources Board (CARB) Advanced Clean Fleets regulation, which requires state and local government agencies to transition to zero-emission vehicles as vehicles are replaced. Incorporating an electric vehicle positions the District to meet current and future regulatory requirements while reducing emissions.

Due to the specialized nature of the CCTV equipment and vehicle configuration, procurement of the replacement chassis is limited to one qualified vendor. The CCTV vehicle requires a customized build-out to accommodate an equipment bay, operator studio, and supporting components necessary for field inspection operations. This build-out also includes integration of an inverter system to provide power for operation of the Envirosight CCTV equipment, as well as the installation of solar panels to supplement power needs. Because of these specialized requirements and the need to ensure compatibility with the existing equipment, Haaker Equipment Company is the sole authorized dealer for Envirosight equipment in Southern California.

In accordance with Section 11.1(A), Sole Source Procurement, of the District's Procurement Policy, sole source procurement is permitted when goods and services are only available from a single vendor due to unique circumstances. In addition, Section 11.1(D), Complex or Unique Items, allows for the purchase of specialized equipment without the use of sealed bid procedures.

LWD staff has verified that the quoted pricing is based on the Sourcewell cooperative purchasing agreement and is consistent with the requirements of the District's Procurement Policy.

Accordingly, staff requested and received a quote from Haaker for the replacement CCTV van chassis and reinstallation of the existing CCTV equipment. The quote is attached for your review.

Staff has evaluated the quote submitted by Haaker and determined it meets the District's requirements. Therefore, staff recommends that the Board authorize the General Manager to execute a sole source purchase agreement with Haaker for the replacement CCTV chassis.

FISCAL IMPACT:

The Fiscal Year 2027 Capital Acquisition Budget includes \$147,000 for the purchase of the CCTV van chassis and transfer of the Envirosight equipment.

mg:PJB

Attachment



2070 North White Avenue, La Verne, California 91750
Cell: (909) 957-4796 ~ Office (909) 598-2706 ~ haaker.com

BUDGET QUOTE

February 10, 2026

Leucadia Water District
1960 La Costa Ave
Carlsbad, CA 92009
Marvin Gonzalez

In accordance with your request, we are pleased to submit the following proposal for your consideration and approval based on the [SOURCEWELL Cooperative Purchasing Agreement – Contract #120721-EVS](#)

RE: Budget Proposal – Ford E-Transit Van, build out, and transfer of current Envirosight Equipment to New Van

Dear Marvin,

Thank you for your interest in a NEW Ford E-Transit vehicle, build out and transfer of existing Envirosight equipment into the new vehicle.

I am pleased to offer the following:

Operator Studio: Solid Bulkhead wall with sliding window and, Formica desk with outlets above and below, storage cabinet, bench seat with storage, overhead recessed LED lighting, 19" Tru-Vu monitor, operator chair, carpeted walls and ceiling, safety light switches in truck cab, rack cabinet (for computer/ DVD-RW) rack mount UPS device, wall file, black-treaded rubber floor, battery operated carbon monoxide detector, video distribution booster, 13500 BTU Roof mounted air conditioner and 5600 BTU heat strip .

Equipment Bay Stainless steel work surface, built-in heavy-duty storage/tool chest, slide-out crawler tray under reel, rear facing 19" Tru-Vu monitor, full height storage cabinet behind crawler drawer, wash-down system (on-demand pump, lighted switch, 10 gallon tank with exterior fill, 25' retractable hose reel), sink for wash-down, Ceiling LED light, gray FRP over plywood on walls and ceiling, aluminum storage shelf and caddy, wheel and drawer, rubber glove dispenser, and Tool package.

Miscellaneous: hand sanitizer, waterless soap, paper towels, rubber gloves, first aid kit, fire extinguisher, rain-x, simple green, dry-erase board, safety package, traffic cones.

Exterior: rear barn doors with latches/locks, side door with step well, custom Envirosight mud flaps, tie-off clamp on rear bumper. Door latches to secure them in place when open.

Power Package: 40000 KW Inverter system with 4-300 AH Lithium-Ion Battery bank, shore power cord with 120V wall adapter, breaker box, auto-transfer switch, 12V fuse block, hour meter, and **roof mounted solar panels.**

Additional Options:

- Roof Mounted Floods
- 4 Corner Mounted LED Strobes
- Rear mounted LED arrow board
- Back Up Alarm
- Back Up Camera
- 4 Up Monitor

\$63,200.00

2026 or Newer Ford: E-Transit Cargo Van (W3X) T-350 148" EL Hi Rf 9500 GVWR RWD

\$66,895.00

Labor: Labor to transfer equipment from exiting vehicle to new vehicle

\$5,448.00

Sub Total: \$135,543.00

Sales Tax 7.75% (Carlsbad, CA): \$10,504.58

Equipment Training: Included

Total Price: \$146,047.58

Price quoted includes all inbound shipping charges to CA and (1) day of training.

Marvin, thank you again for the opportunity and I will be looking forward to working for you on the purchase of this

equipment and I will also be looking forward to your favorable consideration.

Respectfully Yours

Chuy Vallejo

MEMORANDUM

Ref: 26-9603

DATE: June 25, 2026
TO: Engineering Committee
FROM: Paul J. Bushee, General Manager *RG for PTB*
SUBJECT: Award of Sole Source Purchase Agreement to Haaker Equipment Company for a New Vactor Combination Truck

RECOMMENDATION:

Staff requests that the Engineering Committee recommend that the Board of Directors:

1. Authorize the General Manager to execute a sole source purchase agreement with Haaker Equipment Company for the purchase of a new Vactor 2110 Combination Truck in an amount not to exceed \$724,314.90.
2. Discuss and take other action as appropriate.

DISCUSSION:

Tactical Goal: Infrastructure and Technology / Purchases / Vactor Truck Replacement

The Leucadia Wastewater District (District) has two Vactor Combination Trucks (Vactor) in its fleet for collection system hydro-cleaning. Over the past year, staff has noticed an increase in the cost and frequency of repairs to maintain the oldest Vactor (Vactor 170). Vactor 170 was purchased in 2020, is 6 years old and has 4,864 engine hours. The District has been using Vactor trucks since 1991. District's Field Service Staff has been specifically trained to operate and maintain the Vactor equipment. Additionally, the Vactor has proven to be very reliable. Staff believes it is prudent for the District to continue using Vactors in our fleet.

The District's Vehicle Replacement Policy states that the minimum replacement criteria for a heavy-duty vehicle is 8 years or 4,000 engine hours. Engine hours is the critical parameter for a Vactor because the engine drives the hydraulic system used for hydro-cleaning and vacuuming debris in addition to vehicle propulsion. Therefore, Vactor 170 has met the engine hours threshold. Additionally, due to Vactor 170's increase in maintenance frequency and the associated cost, staff believes Vactor 170 has exceeded its useful life and requires replacement. It is important to note that staff will be trading in Vactor 170 or selling at auction.

Haaker Equipment Company (Haaker) is the only authorized Southern California dealer for Vactor Trucks. Under Section 11.1 (A), Sole Source Procurement, of the District's Procurement Policy, sole source procurement is allowed in cases where goods and services are obtainable from only one vendor due to unique circumstances. Additionally, Section 11.1 (D), Complex or Unique Items, of the District's Procurement Policy, allows for the purchase of unique equipment without conducting sealed bid procedures. Consequently, staff requested a quote from Haaker for the replacement Vactor.

Staff has evaluated the quote submitted by Haaker and is satisfied that the Vactor meets our specified combination truck requirements. LWD staff would also like to note that this quote is based on Sourcewell's cooperative purchasing program, which meets the requirements of Section 3.4 of the LWD Procurement Policy. Therefore, it is recommended that the Board authorize the General Manager to execute a sole source purchase agreement with Haaker for the purchase of a new Vactor Truck.

FISCAL IMPACT:

The Fiscal Year 2027 Capital Acquisition Budget includes \$800,000 for the purchase of this replacement Vactor truck under the Vehicle Acquisition account.

mg:PJB



HAAKER EQUIPMENT

9465 MISSION PARK PLACE, SANTEE, CALIFORNIA 92071

(619) 569-1946 ~ HAAKER.COM



Awarded Contract

Contract #101221-VTR

QUOTE

JUNE 16, 2026

TO:	LEUCADIA WASTEWATER DISTRICT	ATTN:	MR. MARVIN GONZALEZ
	1960 LA COSTA AVENUE		(760) 212-2838
	CARLSBAD, CA 92009	EMAIL:	mgonzalez@lwwd.org

IN ACCORDANCE WITH YOUR REQUEST, WE ARE PLEASED TO SUBMIT THE FOLLOWING PROPOSAL FOR YOUR CONSIDERATION AND APPROVAL BASED ON THE SOURCEWELL COOPERATIVE PURCHASING AGREEMENT – **CONTRACT #101221-VTR.**

ONE (1) NEW VACTOR DIESEL 2110-16" COMBO SEWER CLEANER

10YD DEBRIS BODY, 16" BLOWER W/15' RAPID DEPLOYMENT BOOM, 1000-GAL WATER CAPACITY, MOUNTED ON A 2027 DIESEL FREIGHTLINER 114SD+ SINGLE AXLE (4X2) 370HP CDL CHASSIS, WITH CUMMINS L9 ENGINE AND ALLISON 3000RDS AUTOMATIC TRANSMISSION.
UNIT INCLUDES THE FOLLOWING STANDARD AND OPTIONAL FEATURES.

STANDARD ITEMS INCLUDED:

<ul style="list-style-type: none"> — JETRIGHT TECHNOLOGY — OPERATOR STATION CURBSIDE TOOLBOX — ALUMINUM FENDERS — MUD FLAPS — COLOR CODED SEALED ELECTRICAL SYSTEM — INTUITOUCH ELECTRONIC PACKAGE — DOUBLE ACTING HOIST CYLINDER — HANDGUN ASSEMBLY — EX-TEN STEEL CYLINDRICAL DEBRIS TANK — FLEXIBLE HOSE GUIDE — (3) NOZZLES WITH CARBIDE INSERTS W/RACK — SUCTION TUBE STORAGE — 1" NOZZLE PIPE — 10' LEADER HOSE — FLAT REAR DOOR W/HYDRAULIC LOCKS — DUAL STAINLESS-STEEL FLOAT SHUT OFF SYSTEM — MICROSTRAINER PRIOR TO BLOWER — LUBE MANIFOLD, W/ LUBE CHART — DEBRIS BODY VACUUM RELIEF SYSTEM 	<ul style="list-style-type: none"> — DEBRIS DEFLECTOR PLATE — 48" DUMP HEIGHT — DEBRIS BODY -UP MESSAGE & ALARM — LOW WATER INDICATOR ON SCREEN W/ALARM AND WATER PUMP FLOW INDICATOR — 3" Y -STRAINER AT PASSENGER SIDE — FILL WITH 25' FILL HOSE — 1000 GALLONS STD — ADDITIONAL WATER TANK SIGHT GAUGE — LIQUID FLOAT LEVEL INDICATOR — DIGITAL WATER PRESSURE GAUGE — FRONT JOYSTICK BOOM CONTROL — BOOM HOSE STORAGE — BOOM OUT OF POSITION MESSAGE AND ALARM — RODDER SYSTEM ACCUMULATOR - JACK HAMMER ON/OFF CONTROL W/ MANUAL VALVE — 3"Y -STRAINER @ WATER PUMP — MIDSHIP HANDGUN COUPLING — CHASSIS ENGINE COOLING PACKAGE — SIDE MOUNTED WATER PUMP — HOSE REEL MANUAL HYD EXTEND/RETRACT 	<ul style="list-style-type: none"> — DIGITAL HOSE FOOTAGE COUNTER — HOSE REEL CHAIN COVER — HYDRAULIC TANK SHUTOFF VALVES — RODDER PUMP DRAIN VALVES — HYDRAULIC EXTENDING 15" - ROTATING HOSE REEL - 1" X800' CAPACITY — TACHOMETER/CHASSIS ENGINE W/HOURMETER — WATER PUMP HOUR METER — PTO HOUR METER — HYDRAULIC OIL TEMP ALARM — TACHOMETER & HOURMETER/BLOWER — CIRCUIT BREAKERS — LED LIGHTS- CLEARANCE - BACK-UP- STOP- TAIL & TURN — TOW HOOKS- FRONT AND REAR — ELECTRONIC BACK-UP ALARM — MODULE PAINT- DUPONT IMRON ELITE - WET ON WET — 7" VACUUM PIPE PACKAGE — EMERGENCY FLARE KIT — FIRE EXTINGUISHER 5 LBS. — FIXED REAR DOOR PIPE RACK - 7" PIPE — VACTOR LOGOS - APPLIED
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OPTIONAL ITEMS INCLUDED:

___ BELLYPACK WIRELESS CONTROLS WITH HOSE REEL CONTROLS- 2-WAY COMMUNICATIONS- AND LCD DISPLAY ___ ROTATABLE BOOM INLET HOSE ___ 180 DEG. 10' X 15' RAPID DEPLOYMENT BOOM ___ RDB WASHOUT COUPLING ___ DEBRIS BODY FLUSHOUT ___ REAR DOOR VALVE FLUSHOUT ___ S.S FLOAT BALL CAGE FOR FLOAT SHUT OFF SYSTEM ___ CENTRIFUGAL SEPARATORS (CYCLONES) ___ FOLDING PIPE RACK - STREETSIDE -7" PIPE ___ FOLDING PIPE RACK - CURBSIDE -7" PIPE ___ REAR DOOR SPLASH SHIELD ___ DIGITAL DEBRIS BODY LEVEL INDICATOR TIED TO VACUUM RELIEF ___ CYCLONE WASHOUT SYSTEM ___ FRONT BLOWER CONTROLS ___ BLOWER HIGH TEMP SAFETY SHUTDOWN ___ FINAL FILTER AND SILENCER BALL VALVE DRAINS ___ RODDER HOSE PINCH ROLLER ___ 6" REAR DOOR KNIFE VALVE W/CAMLOC - 3:00 POSITION ___ HIGH PRESSURE HOSE REEL	___ 6" REAR DOOR KNIFE VALVE W/CAMLOC W/PORT -6:00 POSITION ___ 600' X 1" PIRANHA SEWER HOSE2500 PSI IN LIEU OF STD ___ HOSE WIND GUIDE (DUAL ROLLER)- AUTO- INDEXING ___ HOSE REEL WRAPPED FOR DELIVERY ___ DIGITAL WATER LEVEL INDICATOR ___ HANDGUN COUPLERS- FRONT & REAR ___ AMBER LIGHTS FOR FLASHING LIGHT PACKAGE ___ SAFETY CONE STORAGE RACK-POST STYLE ___ ADDITIONAL SAFETY CONE STORAGE RACK - POST STYLE ___ WHEEL CHOCKS AND HOLDERS ___ WIRELESS- WATERPROOF- RECHARGABLE- HANDHELD- LED SPOT LIGHT W/12V CHARGER ___ LIGHTING PACKAGE- 6 FEDERAL SIGNAL STROBE LIGHTS ___ LED MID-SHIP TURN SIGNALS ___ WORKLIGHTS (2)- LED- REAR DOOR ___ WORKLIGHTS (2), SELF-LEVELING BOOM LED ___ WORKLIGHT- LED- OPERATORS STATION ___ WORKLIGHT- LED- HOSE REEL MANHOLE ___ WORKLIGHT- LED- PASSENGER SIDE	___ WORKLIGHT- LED- DRIVER SIDE ___ CAMERA SYSTEM- FRONT- REAR AND BOTH SIDES ___ FRONT HOSE REEL TOOL STORAGE ___ TOOLBOX- FRONT BUMPER MOUNTED- 16 X 12 X 18 W/(2) LED SIDE MARKERS ___ LONG HANDLE TOOL STORAGE ___ TOOLBOX- BEHIND CAB - 14W X 36H X 96D - WITH LIGHTING ___ HYDRO EXCAVATION KIT - INCLUDES LANCES W/ SHIELD- NOZZLES- STORAGE TRAY- AND VACUUM TUBE ___ 80 GPM/2500 PSI JET RODDER PUMP ___ SONNETICS COMMUNICATION HUB ___ FACTORY INSPECTION TRIP (3 EMPLOYEES) ___ LIGHT PACKAGE TO INCLUDE LED LIGHTBAR, ARROW LED TRAFFIC ADVISOR AND LED STROBES ___ 2 ND HYDRANT FILL HOSE SET UP WITH RECLAIMED WATER ___ REAR DEBRIS BASKET ___ KEG NOZZLE KIT TO INCLUDE: (1) AQUA POWER, (1) RAMBO, (1) TRACTION, (1) TOILET TAMERS ___ (1) LNCBOC 1000-WATT INVERTER MOUNTED INSIDE PASSENGER SIDE TOOLBOX
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UNIT PRICE	\$ 681,976.00
SOURCEWELL DISCOUNT:	(\$-12,458.00)
SOURCEWELL SUBTOTAL:	\$ 672,218.00
SALES TAX (7.750%):	\$ 52,096.90
TOTAL PRICE F.O.B. CARLSBAD, CA 92009:	\$ 724,314.90

THE PROPERTY HEREIN IS GUARANTEED BY MANUFACTURER'S WARRANTY ONLY AND SELLER MAKES NO WARRANTY EXPRESSED OR IMPLIED, OF MERCHANTABILITY OR OTHERWISE, OR OF FITNESS FOR ANY PARTICULAR PURPOSE, THAT EXTENDS BEYOND THE ABOVE DESCRIPTION OF THE EQUIPMENT.

NOTE: PRICE IS GOOD FOR 30 DAYS. COST INCREASES DUE TO THE ADDITION OF GOVERNMENT MANDATED SAFETY OR ENVIRONMENTAL DEVICES INCURRED AFTER THE DATE OF THIS PROPOSAL WILL BE CHARGED TO YOU AT OUR COST. PROOF OF SUCH COSTS, IF ANY, WILL BE DOCUMENTED.

TAXES: ANY SALES TAX SHOWN IS SUBJECT TO CHANGE. SALES TAX WILL BE CALCULATED AND CHARGED BASED ON CURRENT RATES FOR THE LOCATION OF THE SALE AT TIME OF INVOICE. FEDERAL EXCISE TAXES, IF APPLICABLE, WILL REQUIRE PAYMENT UNLESS A PROPERLY EXECUTED EXEMPTION CERTIFICATE IS SUBMITTED.

DELIVERY: TO BE DETERMINED **TERMS:** NET TERMS OR APPROVED FINANCING

WE APPRECIATE THE OPPORTUNITY TO PRESENT THIS PROPOSAL AND LOOK FORWARD TO BEING OF FURTHER AND CONTINUED SERVICE.

HAAKER EQUIPMENT COMPANY ACCEPTED BY:

BY: *Chuy Vallejo* DATE:

JOSE "CHUY" VALLEJO
PARTS/SERVICE/OUTSIDE SALES MGR.