

SHIP8, INC.

ATTN: ACCOUNTS PAYABLE
 45875 NORTHPORT LOOP EAST
 FREMONT, CA 94538
 US
 AP.SHIP8@SHIP8.COM

PO No. 24101190 PO Date 10/18/2024 Page 1 OF 1

ORDER FROM

100326

LEDOUX BACKFLOW TESTING SERVICES
 PO BOX 195
 ORANGEVALE, CA 95662

SHIP TO

WDC(4000),
 SHIP8, INC.
 ATTN: CHRISTINE JENKINS
 221 HANSON WAY
 WOODLAND, CA 95776
 US

Buyer

Purchasing Dept

Terms

Net 30 Days

Ship Via

Best possible

FOB

FOB Origin

Line No.	Vendor Item No.	Vendor Item Description	Qty Ordered	UOM	Unit Price	Extended Price
1	Repair existing 3" Wilkins 375AST s/n: 8622G	Repair existing 3" Wilkins 375AST s/n: 8622G	1.00	Each		425.00
			<i>1-6</i>			
2	Wilkins: 2 1/2" - 4" - Check Rubber Repair kit	Wilkins: 2 1/2" - 4" - Check Rubber Repair kit	1.00	Each		243.08
			<i>1-6</i>			
3	Possible part that might be needed	WIL INS R -375-R - 2 1/2" - 6" RELIEF VALVE RUBBER REPAIR KIT F/375	0.00	Each		0.00
			<i>1-6</i>			

Total Extended Price =

LeDoux Backflow Testing Services

PO Box 195
 Orangevale, CA 95662
 Contractor's Lic# 963293
 (916) 826-8202 Office

Estimate

Date	Estimate #
10/11/2024	14295

TAO Longistics LLC
 c/o: OA Logistics
 attn: Edward Vega
 1680 Tide Ct
 Woodland, CA 95766

Item	ESTIMATE ONLY	Qty	Cost	NO PYMT DUE
Repair Draft	<p>Re: Repair existing 3" Wilkins 375AST s/n: 8622G Location: 2222 East Beamer Street, Woodland</p> <p>Scope of Work: LeDoux Backflow Testing Services will provide all labor, materials, tools and equipment necessary to attempt to repair backflow device (contingent that the assembly has not been copromised & or no internal check modules and the RV passes), test and certify the backflow assembly only if it repairable in compliance with the requirements of the State of California and your local water department. All work will be performed during normal business hours M-TH 8:00-4:00. Water shut down could range from -4 hours.</p> <p>If you would like us to schedule this work, please sign below as approved and fax (916) 984-5275 or email this contract authorization back to us. Upon receipt we will order the necessary materials, once they arrive we will contact you to set up a date and time for the installation. If you have any questions please contact us, we are here to provide you with excellent service. Thank You, Approved:</p> <p>Stephen LeDoux _____</p> <p>_____ Director of Operations LeDoux Backflow Testing Services 916- 826-8202</p> <p>_____ Fax: 916-984-5275 stephen@ledouxbackflow.com PO or WO # _____</p>		425.00	425.00

*******ESTIMATE ONLY*******

PLEASE CONTACT US UPON APPROVAL FOR SCHEDULING

NO PAYMENT DUE

LeDoux Backflow Testing Services

PO Box 195
 Orangevale, CA 95662
 Contractor's Lic# 963293

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Estimate

Date	Estimate #
10/11/2024	14295

TAO Longistics LLC
 c/o: OA Logistics
 attn: Edward Vega
 1680 Tide Ct
 Woodland, CA 95766

Item	ESTIMATE ONLY	Qty	Cost	NO PYMT DUE
Misc Parts/Equip...	Wilkins: 2 1/2" - 4" - Check Rubber Repair Kit for a 350A / 350AST / 375A / 375AST {OR} 4" 350 / 450 / 450ST / 375 / 475 / 475ST / 450STDA / 475STDA	1	243.08	243.08
WILKINS RV-37...	WILKINS RK-375-R - 2 1/2" - 6" RELIEF VALVE RUBBER REPAIR KIT F/375	0	176.41	0.00
Inspection Disclai...	*Note: Other parts inside the assembly, e.g. seats, springs and/or gate valves may be failing and need replacement or require the entire assembly to need to be replaced. It cannot be determined if additional repairs, including replacing the rubber goods, or replacing the entire assembly will be necessary until the internal components of the assembly can be inspected.			0.00

*******ESTIMATE ONLY*******

PLEASE CONTACT US UPON APPROVAL FOR SCHEDULING

NO PAYMENT DUE \$668.08

TESTING PERFORMED UNDER MANUAL OF CROSS CONNECTION CONTROL, 10TH EDITION

WATER CUSTOMER INFORMATION		ASSEMBLY INFORMATION	
CUSTOMER NAME: TAO Logistics		TYPE: <u>20</u>	SERIAL NO.: <u>86726</u>
CARE OF: Alex Gonzalez		MODEL: <u>375AST</u>	SIZE: <u>3.0"</u> MFG: <u>Wilkins</u>
MAILING ADDRESS: 2222 East Beamer		TYPE OF SERVICE: <input checked="" type="checkbox"/> DOMESTIC <input type="checkbox"/> IRRIGATION <input type="checkbox"/> FIRE <input type="checkbox"/> POOL <input checked="" type="checkbox"/> EXISTING <input type="checkbox"/> NEW <input type="checkbox"/> REPLACEMENT	
CITY, STATE, ZIP: Woodland, CA 95776		DCDA METER READING: REPLACEMENT OLD ASSEMBLY SN:	

WATER SERVICE LOCATION	
BUSINESS NAME:	
SERVICE ADDRESS: <u>2222 East Beamer Street Woodland</u>	
ASSEMBLY LOCATION:	

REPORT OF TEST RESULTS					
	DOUBLE CHECK VALVE ASSEMBLY			SPILL PROOF VACUUM BREAKER PRESSURE VACUUM BREAKER	
	CHECK VALVE NO. 1	CHECK VALVE NO. 2	RELIEF VALVE	AIR INLET VALVE	CHECK VALVE
INITIAL TEST	CLOSED TIGHT <input checked="" type="checkbox"/> psid	CLOSED TIGHT <input type="checkbox"/> psid	OPENED AT: _____ psid OPENED UNDER 2.0 psid OR DID NOT OPEN <input type="checkbox"/>	BODY DRAINED <input type="checkbox"/> OPENED AT: _____ psid 1.0 psid OR DID NOT OPEN <input type="checkbox"/>	CLOSED TIGHT <input type="checkbox"/> psid
R E P A I R S	CLEANED <input type="checkbox"/>	1) CLEANED <input type="checkbox"/>	1) CLEANED <input type="checkbox"/>	1) CLEANED <input type="checkbox"/>	1) CLEANED <input checked="" type="checkbox"/>
	REPLACED:	REPLACED:	REPLACED:	REPLACED:	REPLACED:
	2) DISC <input checked="" type="checkbox"/>	2) DISC <input type="checkbox"/>	3) DISC(S) <input type="checkbox"/>	3) DISC <input type="checkbox"/>	2) DISC <input type="checkbox"/>
	3) SPRING <input checked="" type="checkbox"/>	3) SPRING <input type="checkbox"/>	4) SPRING <input type="checkbox"/>	4) GUIDE <input type="checkbox"/>	3) SPRING <input type="checkbox"/>
	4) GUIDE <input type="checkbox"/>	4) GUIDE <input type="checkbox"/>	5) DIAPHRAGM(S) <input type="checkbox"/>	5) FLOAT <input type="checkbox"/>	4) GUIDE <input type="checkbox"/>
	5) SEAT <input type="checkbox"/>	5) SEAT <input type="checkbox"/>	6) SEAT(S) <input type="checkbox"/>	6) SEAT <input type="checkbox"/>	5) SEAT <input type="checkbox"/>
	6) MODULE <input type="checkbox"/>	6) MODULE <input type="checkbox"/>	7) O-RING(S) <input type="checkbox"/>	7) OTHER <input type="checkbox"/>	6) MODULE <input type="checkbox"/>
	7) O-RINGS <input checked="" type="checkbox"/>	7) O-RINGS <input type="checkbox"/>	8) MODULE <input type="checkbox"/>		7) OTHER <input type="checkbox"/>
8) OTHER <input type="checkbox"/>	8) OTHER <input type="checkbox"/>	9) OTHER <input type="checkbox"/>			
FINAL TEST	CLOSED TIGHT <input type="checkbox"/> <u>06</u> psid	CLOSED TIGHT <input checked="" type="checkbox"/> psid	OPENED AT: _____ psid <u>22</u> psid	OPENED AT: _____ psid	CLOSED TIGHT <input type="checkbox"/> psid

THE ABOVE REPORT IS CERTIFIED TO BE TRUE BY:

INITIAL TEST Pass Fail START TIME: _____ END TIME: n/a DATE: 10/30/24

NOTE: TO PASS, A 3-PSI BUFFER IS REQUIRED BETWEEN THE #1 CHECK AND THE RELIEF VALVE ON AN RP

FINAL TEST Pass Fail START TIME: _____ END TIME: n/a DATE: 10/30/24

AWWA CERTIFICATE #: 14989

NAME (PRINT) Yiannie Lenakakis
SIGNATURE _____



LeDoux
Backflow Testing Services

P.O. Box 195 Orangetyale, CA 95662
Phone: (916) 826-8202 Fax: (916) 884-5275
Email: Stephen@ledouxbackflow.com
www.LedouxBackflow.com

COMMENTS
Rebuilt #1 check, cleaned and services assembly retested resulting in a pass

ORIGINAL TO CITY

Fwd: Fw: Invoice from Stephen Le Doux

From Lily Vong <lily.vong@jlahome.com>
Date Wed 11/6/2024 2:39 PM
To Christine Jenkins <christine.jenkins@ship8.com>
Cc ap.ship8 <ap.ship8@ship8.com>

 2 attachments (487 KB)

Inv_25852_from_LeDoux_Backflow_Testing_Services_20488.pdf; 2222 East Beamer St REPAIR test report 10-30-24.pdf;

Hi Christine,

FYI - PO# 24101190
Please see attached.

Thanks,
Lily

From: **Alex Gonzalez** <alex.gonzalez@ship8.com>
Date: Wed, Nov 6, 2024 at 11:35 AM
Subject: Fw: Invoice from Stephen Le Doux
To: ap.ship8 <ap.ship8@ship8.com>
Cc: Edward Vega <edward.vega@ship8.com>

AP team - this is approved to pay.

Thanks,

Alex Gonzalez

From: admin@ledouxbackflow.com <admin@ledouxbackflow.com>
Sent: Wednesday, November 6, 2024 9:43 AM
To: Alex Gonzalez <alex.gonzalez@ship8.com>
Cc: Edward Vega <edward.vega@ship8.com>
Subject: Invoice from Stephen Le Doux

LeDoux Backflow Testing Services

Invoice Due:11/05/2024
25852

Amount Due: **\$668.08**

LeDoux Backflow Testing Services

PO Box 195
 Orangevale, CA 95662
 Contractor's Lic# 963293

(916) 826-8202 Office

Invoice

Date	Invoice #
11/5/2024	25852

Bill To
TAO Longistics LLC c/o: OA Logistics attn: Edward Vega 1680 Tide Ct Woodland, CA 95766

P.O. No.	Terms	Project
PO# 24101190	Due on receipt	

Description	Qty	Rate	Amount
Re: Repair existing 3" Wilkins 375AST s/n: 8622G Location: 2222 East Beamer Street, Woodland Scope of Work: LeDoux Backflow Testing Services provided all labor, materials, tools and equipment necessary to repair the existing backflow device, test and certify the backflow assembly in compliance with the requirements of the State of California and your local water department. Service Date: 10/30/24 Wilkins: 2 1/2" - 4" - Check Rubber Repair Kit for a 350A / 350AST / 375A / 375AST {OR} 4" 350 / 450 / 450ST / 375 / 475 / 475ST / 450STDA / 475STDA LABOR & REPAIR SERVICES C/O: LEDOUX BACKFLOW TESTING CAL CONTRACTORS #963293	1	425.00	425.00
		243.08	243.08
All work is complete! Thank you for your business		Total	\$668.08
PLEASE REFERENCE INVOICE NUMBER ON CHECK. THANK YOU!		Payments/Credits	\$0.00
		Balance Due	\$668.08