

DATE: 9/02/2020

Page: 5

BID NO.: 50-00131970

BID FORM
Non Public Works

All Public Work Projects are required to use the Louisiana Uniform Public Work Bid Form

All prices must be held firm unless an escalation provision is requested in this bid. Jefferson Parish will allow one escalation during the term of the contract, which may not exceed the U.S. Bureau of Labor Statistics National Index for all Urban Consumers, unadjusted 12 month figure. The most recently published figure issued at the time an adjustment is requested will be used. A request must be made in writing by the vendor, and the escalation will only be applied to purchases made after the request is made.

Are you requesting an escalation provision?

YES _____ NO X

MAXIMUM ESCALATION PERCENTAGE REQUESTED 0 %

INITIAL BID PRICES WILL REMAIN FIRM THROUGH THE DATE OF two years after contract start date

For the purposes of comparison of bids when an escalation provision is requested, Jefferson Parish will apply the maximum escalation percentage quoted by the bidder to the period to which it is applied in the bid. The initial price and the escalation will be used to calculate the total bid price. It will be assumed, for comparison of prices only, that an equal amount of material or labor is purchased each month throughout the entire contract.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

Two days after request

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable)

Not applicable

THIS SECTION MUST BE COMPLETED BY BIDDER:

FIRM NAME: Lab One, Inc.
ADDRESS: 101 West Mohave Street
CITY, STATE: Phoenix, AZ ZIP: 85003
TELEPHONE: (866) 652-2663 FAX: (480) 839-9987
EMAIL ADDRESS: MOlson@LabOneInc.com

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: 1 (dated Sep. 17, 2020)

NUMBER: _____

NUMBER: _____

NUMBER: _____

TOTAL PRICE OF ALL BID ITEMS: \$ 31,517.80

AUTHORIZED
SIGNATURE: _____

TITLE: Chief Executive Officer

Michael Olson

Printed Name

SIGNING INDICATES YOU HAVE READ AND COMPLY WITH THE INSTRUCTIONS AND CONDITIONS.

NOTE: All bids should be returned with the BID NUMBER and BID OPENING DATE indicated on the outside of the envelope submitted to the Purchasing Department.

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00131970

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	1,813.00	EA	<p>TWO (2) YEAR CONTRACT FOR LUBE OIL ANALYSIS FOR THE JEFFERSON PARISH DEPARTMENT OF PUBLIC WORKS - DRAINAGE PUMPING STATION OPERATIONS AND ALL JEFFERSON PARISH AGENCIES</p> <p>0010 - Sample oil analysis for existing in-service diesel engines consisting of the following:</p> <ol style="list-style-type: none"> 1) Viscosity SSU @ 210 Degrees F 2) Fuel Dilution - Value derived from physical characteristics and confirmed by flash point or gas chromatography 3) Total Solids (ASTM D893 or D4055) 4) Water 5) SAE Weight 6) T.B.N. (By ASTM D2896) 7) Spectrochemical Analysis 20 Elements 	\$8.45	\$30,693.70
2	45.00	EA	<p>0020 - Sample lube oil analysis for existing gear drives and/or existing bearings consisting of the following:</p> <ol style="list-style-type: none"> 1) Viscosity SSU @ 100 Degrees F 2) Viscosity SSU @ 210 Degrees F 3) Water - Parts per million 4) Total Solids (ASTM D893 or D4055) 5) T.A.N. (By ASTM D664) 6) Spectrochemical Analysis 20 Elements 	\$8.45	\$760.50
3	4.00	EA	<p>0030 - Sample lube oil analysis for stock oil consisting of the following:</p> <ol style="list-style-type: none"> 1) Viscosity @ 100 Degrees F 2) Viscosity @ 210 Degrees F 3) Viscosity Index 4) Flash Point (ASTM D92) 5) Pour Point (ASTM D97) 6) Sulphated Ash (Comparable to ASTM D874) 7) Spectrochemical Analysis 20 Element 8) Appearance 	\$8.45	\$67.60
4	1.00	EA	<p>0040 - Sample fuel oil analysis consisting of the following:</p> <ol style="list-style-type: none"> 1) API Gravity 2) Distillation Test 3) Cetane Index 4) Sulphur Index 5) Water and Sediment 6) Appearance 	\$25.00	\$50.00

CORPORATE RESOLUTION

EXCERPT FROM MINUTES OF MEETING OF THE BOARD OF DIRECTORS OF
LAB ONE

INCORPORATED.

AT THE MEETING OF DIRECTORS OF Lab One, Inc.

INCORPORATED, DULY NOTICED AND HELD ON June 18, 2020,

A QUORUM BEING THERE PRESENT, ON MOTION DULY MADE AND SECONDED. IT
WAS:

RESOLVED THAT Michael Olson – Chief Executive Officer, BE AND IS HEREBY
APPOINTED, CONSTITUTED AND DESIGNATED AS AGENT AND ATTORNEY-IN-
FACT OF THE CORPORATION WITH FULL POWER AND AUTHORITY TO ACT ON
BEHALF OF THIS CORPORATION IN ALL NEGOTIATIONS, BIDDING, CONCERNS
AND TRANSACTIONS WITH THE PARISH OF JEFFERSON OR ANY OF ITS AGENCIES,
DEPARTMENTS, EMPLOYEES OR AGENTS, INCLUDING BUT NOT LIMITED TO, THE
EXECUTION OF ALL BIDS, PAPERS, DOCUMENTS, AFFIDAVITS, BONDS, SURETIES,
CONTRACTS AND ACTS AND TO RECEIVE ALL PURCHASE ORDERS AND NOTICES
ISSUED PURSUANT TO THE PROVISIONS OF ANY SUCH BID OR CONTRACT, THIS
CORPORATION HEREBY RATIFYING, APPROVING, CONFIRMING, AND ACCEPTING
EACH AND EVERY SUCH ACT PERFORMED BY SAID AGENT AND ATTORNEY-IN-
FACT.

I HEREBY CERTIFY THE FOREGOING TO BE
A TRUE AND CORRECT COPY OF AN
EXCERPT OF THE MINUTES OF THE ABOVE
DATED MEETING OF THE BOARD OF
DIRECTORS OF SAID CORPORATION, AND
THE SAME HAS NOT BEEN REVOKED OR
RESCINDED.


SECRETARY-TREASURER

September 16, 2020

DATE

Non-Public Works Bid

AFFIDAVIT

STATE OF California

PARISH/COUNTY OF San Diego

BEFORE ME, the undersigned authority, personally came and appeared: _____
Michael Olson, (Affiant) who after being by me duly sworn, deposed and said that
 he/she is the fully authorized Chief Executive Officer of Lab One, Inc. (Entity),
 the party who submitted a bid in response to Bid Number 50-00131970, to the Parish of
 Jefferson.

Affiant further said:

Campaign Contribution Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all campaign contributions, including the date and amount of each contribution, made to current or former elected officials of the Parish of Jefferson by Entity, Affiant, and/or officers, directors and owners, including employees, owning 25% or more of the Entity during the two-year period immediately preceding the date of this affidavit or the current term of the elected official, whichever is greater. Further, Entity, Affiant, and/or Entity Owners have not made any contributions to or in support of current or former members of the Jefferson Parish Council or the Jefferson Parish President through or in the name of another person or legal entity, either directly or indirectly.

Choice B X there are **NO** campaign contributions made which would require disclosure under Choice A of this section.

Debt Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all debts owed by the affiant to any elected or appointed official of the Parish of Jefferson, and any and all debts owed by any elected or appointed official of the Parish to the Affiant.

Choice B ^X_____ There are **NO** debts which would require disclosure under Choice A of this section.

Affiant further said:

That Affiant has employed no person, corporation, firm, association, or other organization, either directly or indirectly, to secure the public contract under which he received payment, other than persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project or in securing the public contract were in the regular course of their duties for Affiant; and

[The remainder of this page is intentionally left blank.]

That no part of the contract price received by Affiant was paid or will be paid to any person, corporation, firm, association, or other organization for soliciting the contract, other than the payment of their normal compensation to persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project were in the regular course of their duties for Affiant.

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

Michael Olson
Signature of Affiant

Michael Olson

Printed Name of Affiant

SWORN AND SUBSCRIBED TO BEFORE ME
ON THE 21st DAY OF September, 2020.

Loretta Agnes Hernandez
Notary Public

Loretta Agnes Hernandez
Printed Name of Notary

2233130
Notary/Bar Roll Number



My commission expires March 31st 2022.

Jefferson Parish Department of Public Works
Bid # 50-00131970: Two-Year Contract for Lube Oil Analysis
Required Information on Specified Test Methods

Item	Qty.	Test Package	#	Test Name in Bid Document	Official Test Name ("Standard Test Method for...")	Test Method	Method / Means of Transportation	Testing Equipment & Materials	
								Instrument	Manufacturer
1	1,813	0010 – Engines	1	Viscosity SSU @ 210°F	Viscosity, Kinematic – of Transparent & Opaque Liquids	ASTM D445	UPS Next-Day Saver	Manual viscometers	Cannon Instrument
			2	Fuel Dilution	Fuel Dilution – of Used Engine Oil by Fuel Sniffer	Lab One SOP	UPS Next-Day Saver	SpectroFDM 0600 Fuel Dilution Meter	Spectro Scientific
				• <i>Alternative method</i>		ASTM D3524	UPS Next-Day Saver		
			3	Total Solids	Insolubles, Pentane & Toluene – in Used Lubricating Oils	ASTM D893	UPS Next-Day Saver	Glassware & flasks	
			4	Water – Parts per million	Water – in Various Fluids by Coulometric Karl Fischer Titration	ASTM D6304	UPS Next-Day Saver	Computrac Vapor Pro CT-3100-L	Ametek Brookfield
				• <i>Alternative method</i>	Water – in Petroleum Products & Bituminous Materials by Distillation	ASTM D95	UPS Next-Day Saver	Hot plate	Various
				• <i>Alternative method</i>	Water – by Hot Plate Test	Lab One SOP	UPS Next-Day Saver	Computrac Vapor Pro CT-3100-L	Ametek Brookfield
2	45	0020 – Gears	5	SAE Weight	Water – in Liquid Petroleum Products by Karl Fischer Reagent	ASTM D1744	UPS Next-Day Saver		
			6	Total Base Number	Base Number – by Potentiometric Perchloric Acid Titration	ASTM D2896	UPS Next-Day Saver		
			7	Spectrochemical Analysis	Wear Metals & Contaminants – in Various Used Fluids by RDE-AES	ASTM D6595	UPS Next-Day Saver	Spectroil 120 Spectrometer	Spectro, Inc.
			1	Viscosity SSU @ 100°F	Viscosity, Kinematic – of Transparent & Opaque Liquids	ASTM D445	UPS Next-Day Saver	Manual viscometers	Cannon Instrument
			2	Viscosity SSU @ 210°F	Viscosity, Kinematic – of Transparent & Opaque Liquids	ASTM D445	UPS Next-Day Saver	Manual viscometers	Cannon Instrument
			3	Water – Parts per million	Water – in Various Fluids by Coulometric Karl Fischer Titration	ASTM D6304	UPS Next-Day Saver	Computrac Vapor Pro CT-3100-L	Ametek Brookfield
				• <i>Alternative method</i>	Water – in Petroleum Products & Bituminous Materials by Distillation	ASTM D95	UPS Next-Day Saver		
3	4	0030 – Stock Oil		• <i>Alternative method</i>	Water – by Hot Plate Test	Lab One SOP	UPS Next-Day Saver		
			4	Total Solids	Water – in Liquid Petroleum Products by Karl Fischer Reagent	ASTM D1744	UPS Next-Day Saver	Computrac Vapor Pro CT-3100-L	Ametek Brookfield
			5	Total Acid Number	Insolubles, Pentane & Toluene – in Used Lubricating Oils	ASTM D893	UPS Next-Day Saver	Glassware & flasks	Various
			6	Spectrochemical Analysis	Acid Number – of Petroleum Products by Potentiometric Titration	ASTM D684	UPS Next-Day Saver	Orion Dual Star pH/ISE Meter	Thermo Scientific
				• <i>Alternative method</i>	Wear Metals & Contaminants – in Various Used Fluids by RDE-AES	ASTM D6595	UPS Next-Day Saver	Spectroil 120 Spectrometer	Spectro, Inc.
			1	Viscosity SSU @ 100°F	Viscosity, Kinematic – of Transparent & Opaque Liquids	ASTM D445	UPS Next-Day Saver	Manual viscometers	Cannon Instrument
			2	Viscosity SSU @ 210°F	Viscosity, Kinematic – of Transparent & Opaque Liquids	ASTM D445	UPS Next-Day Saver	Manual viscometers	Cannon Instrument
4	1	0040 – Diesel Fuel	3	Viscosity Index	Viscosity Index – Calculation from Kinematic Viscosity at 40°C & 100°C	ASTM D2270	UPS Next-Day Saver	Calculation	Not applicable
			4	Flash Point	Flash Point – by Cleveland Open Cup Tester	ASTM D92	UPS Next-Day Saver	PMA 5 Flash Point Tester	Koehler Instrument
			5	Pour Point	Pour Point – of Petroleum Products	ASTM D97	UPS Next-Day Saver	Manual chiller	Various
			6	Sulfated Ash	Sulfated Ash – from Lubricating Oils & Additives	ASTM D874	UPS Next-Day Saver	Crudible, flame & muffle furnace	VWR
			7	Spectrochemical Analysis	Wear Metals & Contaminants – in Various Used Fluids by RDE-AES	ASTM D6595	UPS Next-Day Saver	Spectroil 120 Spectrometer	Spectro, Inc.
			8	Appearance	Appearance – of Clear, Transparent Liquids (by Visual Inspection)	ASTM E2880	UPS Next-Day Saver		
				• <i>Alternative method</i>					
4	1	0040 – Diesel Fuel	1	API Gravity	API Gravity – by Hydrometer Method	ASTM D287	UPS Next-Day Saver	Standard glass hydrometer	VWR (& others)
				• <i>Alternative method</i>	API Gravity (or Density or Relative Density (Specific Gravity))	ASTM D1298	UPS Next-Day Saver	Standard glass hydrometer	VWR (& others)
			2	Distillation	Distillation – of Petroleum Products at Atmospheric Pressure	ASTM D86	UPS Next-Day Saver	AD-7 Distillation Tester	Cannon Instrument
			3	Cetane Index	Cetane Index – Calculated from Distillation & Density	ASTM D976	UPS Next-Day Saver	Calculation	Not applicable
				• <i>Alternative method</i>	Cetane Index – Calculated by Four-Variable Equation	ASTM D4737	UPS Next-Day Saver	Calculation	Not applicable
			4	Sulfur	Sulfur – in Petroleum Products (by High-Pressure Decomposition Device)	ASTM D129	UPS Next-Day Saver	Single OTG Sulfur Analyzer	XOS
				• <i>Alternative method</i>	Sulfur – in Petroleum Products by Wavelength-Dispersive X-Ray Fluorescence	ASTM D2622	UPS Next-Day Saver	Automatic Centrifuge	Koehler Instrument
5			5	Water & Sediment	Water & Sediment – in Fuel Oils by Centrifuge Method (Lab Procedure)	ASTM D1796	UPS Next-Day Saver	Automatic Centrifuge	Koehler Instrument
				• <i>Alternative method</i>	Water & Sediment – in Middle Distillate Fuels by Centrifuge Method	ASTM D2709	UPS Next-Day Saver	Automatic Centrifuge	Koehler Instrument
6				• <i>Alternative method</i>	Appearance – of Clear, Transparent Liquids (by Visual Inspection)	ASTM D2880	UPS Next-Day Saver	Visual inspection	Not applicable
			6	Appearance	Appearance – of Clear, Transparent Liquids (by Visual Inspection)	ASTM E2880	UPS Next-Day Saver		

Control #	028420100930	028320100930	028220100930	028120100930	028020100930
Date Taken	09/29/2010	09/15/2010	08/15/2010	07/15/2010	06/01/2010
Service Meter Reading	1800	1750	1500	1250	1000
Fluid Run Time	50	250	250	250	250
Fluid Added Gal / Qts	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
Fluid Status	Changed	Changed	Changed	Changed	Changed
Filter Changed	Yes	Yes	Yes	Yes	Yes
Anti-Freeze	Positive	Positive	Trace	Negative	Negative
Fuel	Negative	Negative	Negative	Negative	Negative
Water	Negative	Negative	Negative	Negative	Negative
Visc 100C	14.0	13.5	13.3	13.5	13.1
TBN	7.8	7.2	7.5	7.2	5.6
Soot	0	0	0	0	0
Oxidation	12	12	10	13	20
Nitration	10	10	8	10	18
Iron (FE)	13	13	12	12	30
Chrome (CR)	2	2	1	0	2
Lead (PB)	22	18	14	8	4
Copper (CU)	500	305	205	51	25
Tin (SN)	0	2	0	0	1
Aluminum (AL)	1	0	1	1	0
Nickel (NI)	0	0	0	0	1
Silver (AG)	3	3	2	3	2
Silicon (SI)	14	8	11	18	9
Potassium (K)	450	215	150	150	0
Sodium (NA)	206	152	72	44	35
Boron (B)	2	2	0	0	3
Magnesium (MG)	302	305	300	225	30
Calcium (CA)	2602	2605	2201	2001	1500
Barium (BA)	0	0	0	0	0
Phosphorus (P)	1420	1285	1120	1170	1024
Zinc (ZN)	1324	1347	1340	1318	1164
Moly (MO)	21	20	20	120	150
Titanium (TI)	0	0	0	0	0
Vanadium (V)	0	0	0	0	0
Fuel %	0	0	0	0	0



Lab One Inc is an independent Phillips 66 preferred laboratory.

101 W. Mohave
Phoenix, AZ 85003
866-652-2663

Critical

1 of 1

05/17/2013

Make / Model

Unit/Serial

EXAMPLE DIESEL/

Compartment

Diesel Engine

Fluid Type

15W40

WO / Reference

Current Interpretation

Anti Freeze Present In Oil. Check For Source Of Coolant Leak. Copper Level High Possibly From Lube Oil Cooler. Perform Appropriate Diagnostics. Recommend Pressure Check Cooling System. Resample.

0000000084

Lab One Web Test
Attn: Jason Kronlund
101 West Mohave Street
Phoenix, AZ 85003

Registered By

JASON KRONLUND

Interpreted By

JASON KRONLUND

Control #	018620130328	018520130328	018420130328	018320130328	018220130328
Date Taken	03/28/2013	03/01/2013	02/01/2013	01/01/2013	12/01/2012
Service Meter Reading	0	0	0	0	0
Fluid Run Time	0	0	0	0	0
Fluid Added Gal / Qts	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
Fluid Status	Sampled	Sampled	Sampled	Sampled	Sampled
Filter Changed	Unknown	Unknown	Unknown	Unknown	Unknown
Water	Negative	Negative	Negative	Negative	Negative
Visc 40C	45.2	42.6	44.6	42.8	43.2
TAN	0.63	0.60	0.52	0.56	0.40
Iron (FE)	4	3	3	3	2
Chrome (CR)	1	1	0	0	0
Lead (PB)	8	1	1	3	3
Copper (CU)	25	22	15	18	16
Tin (SN)	2	2	1	1	2
Aluminum (AL)	1	1	2	2	0
Nickel (NI)	0	0	0	0	1
Silver (AG)	0	0	0	0	0
Silicon (SI)	22	11	12	10	9
Potassium (K)	0	0	0	0	0
Sodium (NA)	11	2	3	3	8
Boron (B)	0	0	0	0	0
Magnesium (MG)	2	0	2	2	3
Calcium (CA)	53	63	63	50	54
Barium (BA)	0	0	0	0	0
Phosphorus (P)	340	306	318	332	356
Zinc (ZN)	442	415	415	402	448
Moly (MO)	2	2	2	2	2
Titanium (TI)	0	0	0	0	0
Vanadium (V)	0	0	0	0	0
4 microns	9279	6990	5883	13495	14737
6 microns	4653	2008	1461	4410	1037
14 microns	764	69	61	451	31
21 microns	360	17	16	154	14
38 microns	80	2	1	30	5
70 microns	14	1	0	4	2
ISO	20/19/17	20/18/13	20/18/13	21/19/16	21/17/12



Lab One Inc.

Oil Analysis since 1985

Mail to: PO Box 20210 - Phoenix, AZ 85036-0210

Ship to: 101 W Mohave St. - Phoenix AZ 85003

Phone

Local: 480-839-5221

Toll Free: 866-652-2663

Fax: 480-839-9987

Reportable

1 of 1

03/29/2013

Make / Model

Unit/Serial

BOP EXAMPLE/

Compartment

Hydraulic

Fluid Type

AW 46

WO / Reference

Current Interpretation

No Abnormal Wear Detected. Silicon Level Increased. Particle Count Level(s) Have Increased Since Last Sample. Recommend Use Off-line Filtration To Remove Debris. Change / Service Oil Filter(s), If Not Already Done. Resample Normal Interval.

0000000084

Lab One Web Test
Attn: Jason Kronlund
101 West Mohave Street
Phoenix, AZ 85003

Registered By

JASON KRONLUND

Interpreted By

JASON KRONLUND

This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this component.

Control # 050020110817

Date Taken 08/17/2011

Service Meter Reading 0

Fluid Run Time 0

Fluid Added Gal / Qts 0 / 0

Fluid Status Sampled

Filter Changed Unknown

BS&W % Volume 0.1000

API Gravity@60 36.7

IBP ASTM D86 334

10% Point 392

50% Point 490

90% Point 582

End Point 630

% Residue 1.6

Cetane 47.2

Sulfur (in ppm) 7

Bacteria Positive 3



Lab One Inc.

Oil Analysis since 1985

Mail to: PO Box 20210 - Phoenix, AZ 85036-0210

Ship to: 101 W Mohave St. - Phoenix AZ 85003

Phone

Local: 480-839-5221

Toll Free: 866-652-2663

Fax: 480-839-9987

Critical

1 of 1

03/27/2013

Make / Model

Unit/Serial

DIESEL FUEL/

Compartment

Diesel Fuel

Fluid Type

WO / Reference

Current Interpretation

BS&W results above ASTM specifications. Recommend check for source of contamination. Bacteria results positive, level 3 of 5 contamination. Bacteria Count/mL @ 1:10 dilution = 100,000. Recommend perform appropriate bacteria/algae removal technologies.

0000000084

Lab One Web Test
Attn: Jason Kronlund
101 West Mohave Street
Phoenix, AZ 85003



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

9/21/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Russo and Associates Services Inc. 5777 S Rural Road Suite 6 Tempe AZ 85283		CONTACT NAME: TEMPEOFFICE PHONE (A/C, No, Ext): 480-756-6671 FAX (A/C, No): 480-756-0489 E-MAIL ADDRESS: TEMPEOFFICE@BRINSURED.COM	
INSURED Lab One Inc. 101 W Mohave St Phoenix AZ 85003		INSURER(S) AFFORDING COVERAGE INSURER A: OHIO CASUALTY INSURER B: INSURER C: INSURER D: INSURER E: INSURER F:	

COVERAGES**CERTIFICATE NUMBER:****REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PROJECT <input type="checkbox"/> LOC OTHER:			BKW55812245	12/12/2019	12/12/2020	EACH OCCURRENCE \$ 1000000	
			DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 300000					
			MED EXP (Any one person) \$ 15000					
			PERSONAL & ADV INJURY \$ 1000000					
							GENERAL AGGREGATE \$ 2000000	
							PRODUCTS - COMP/OP AGG \$ 2000000	
	AUTOMOBILE LIABILITY <input type="checkbox"/> ANY AUTO <input type="checkbox"/> OWNED AUTOS ONLY <input type="checkbox"/> HIRE AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> NON-OWNED AUTOS ONLY						COMBINED SINGLE LIMIT (Ea accident) \$	
							BODILY INJURY (Per person) \$	
							BODILY INJURY (Per accident) \$	
							PROPERTY DAMAGE (Per accident) \$	
								\$
	UMBRELLA LIAB EXCESS LIAB DED RETENTION \$						EACH OCCURRENCE \$	
							AGGREGATE \$	
								\$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below						PER STATUTE <input type="checkbox"/> OTH-ER <input type="checkbox"/>	
							E.L. EACH ACCIDENT \$	
							E.L. DISEASE - EA EMPLOYEE \$	
							E.L. DISEASE - POLICY LIMIT \$	

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

The Jefferson Parish, its Districts Departments and Agencies under the direction of the Parish President and the Parish Council as additional insureds.

CERTIFICATE HOLDER**CANCELLATION**

Jefferson Parish (Louisiana) Department of Public Works.

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Barry Keime

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