# Staff,

This purchase order request is for an "open" purchase order for our mandated laboratory analysis for the wastewater treatment plant as well as monthly analysis for drinking water bacterial monitoring.

Jason Biemer



635 Phil Gramm Blvd., Bryan TX 77807 P: (979)778-3707, F: (979)778-3193 email: accounting@agua-techlabs.com

By approving this quote the client approves all methods & modifications documented by Aqua-Tech or a subcontract lab. A current list of Aqua-Tech's NELAC fields of accreditation and other methods are available on request.

# Quotation

Quote Number: 2513 Quote Date: 9/28/2017 Quote Expires: 10/28/2017

Quoted To:	Comments:	
Kyle, City of 941 New Bridge Dr Kyle, TX 78640	Jason Biemer jbiemer@cityofkyle.com NP	

Customer ID	Payment Terms	Discount
Kyle, City of	NET 30 Days	

Quantity	Item ID & Matrix	Description (see key below)	Unit Price	TOTAL
1	A Fecal NP	Fecal Membrane SM 9222 D [NEL]	23.00	23.00
1	A E. Coli by MP	E. Coli by MPN SM 9223B [NEL]	16.00	16.00
1	A BOD NP	Biochemical Oxygen Demand Probe SM 5210 B [NEL]	23.00	23.00
1	A CBOD NP	Carbonaceous BOD Probe SM 5210 B [NEL]	23.00	23.00
0	BOD Extra Code	BOD Extra Dilution/Dechlorination Fee - as needed	7.00	0.00
1	TSS NP	Total Suspended Solids Grav SM20 2540 D [NEL]	19.00	19.00
1	NH3N NP	Ammonia Nitrogen AUTO SM 4500 G [NEL]	21.00	21.00
		Sample Pick-up		05.00
1	A Sample Fee	Sample Fee - Tuesday	25.00	25.00
1	A Fuel Fee Sample Fee-Ext	Truck & Fuel Costs - Tuesday Extra time at site per 15 minutes - as needed	0.00	0.00

Location: A-Austin Laboraotory Parameter (all others through Bryan Laboratory)

Matrix Codes: NP-Non Potable Water, DW-Drinking Water, SL-Solid

NEL-NELAC Accredited, SUB-Subcontracted, INF-Informational (not certified) DWP-Accredited through the TCEQ DW Commercial Lab Approval Program

TOTAL \$150.00

ANR-Accreditation Not Required

While every effort is made to anticipate the full scope of work at the time of quoting, please note that extra fees may apply in some circumstances. This can include but is not limited to sampling fees, shipping fees, & difficult sample matrices. Unless otherwise noted, quoted prices are for a standard turnaround time of 2-4 weeks. For samples received into the lab after noon, the turnaround times are calculated using the next business day as day 1. All turnaround times (rush or standard) are based on the sample being reported by the end of the business day the sample is due. For non-routine and new clients, payment is required with the submittal of samples. Established payment terms are NET 30. Aqua-Tech accepts MC, Visa, Check or Cash as forms of payment. Thank you for considering Aqua-Tech Laboratories, Inc. to assist in your analytical & sampling needs.

Guadalupe-Blanco River Authority : Laboratory Analyses for Wastewater



# Laboratory Analyses for Wastewater

→ The GBRA Lab is accredited in accordance with NELAC.

\$25.00 \$25.00 \$26.00 \$27.00 \$25.00 \$28.00

\$37.00

\$39.00

\$39.00

\$45.00

\$52,00 \$30.00 \$34.00 \$28.00 \$35.00 \$30.00

# Solids

Total Suspended Solids
Volatile Suspended Solids
Total Solids
Volatile Solids
Percent Solids/Moisture
Total Dissolved Solids

#### Sludge/Solids

Fecal Coliform	\$32.00
Oxygen Uptake Rate (SOUR)	\$58.00
Percent Solids/Moisture	\$25.00

#### Demand

**Biochemical Oxygen Demand** Carbonaceous Biochemical Oxygen Demand Chemical Oxygen Demand Total Organic Carbon

#### **Nutrients**

Total Kjeldahl Nitrogen
Ammonia-Nitrogen (Non-Distilled)
Ammonia-Nitrogen (Distilled)
Nitrate-Nitrogen
Total Phosphorus
Orthophosphate

# Wet Chemistries

pH	\$14.00
Oil and Grease	\$64.00
Total Chlorine	\$15.00
Alkalinity	\$26.00
Conductivity	\$15.00
Chloride	\$25.00
Sulfate	\$25.00
Hardness	\$31.00

Studies

**Bids & Notices** 

Transparency

© 1998-2017 G	uadalupe-Blanco	River	Authority	
---------------	-----------------	-------	-----------	--

Hon	ne I	Cor	ntact	U
11011	101	001	100101	~



ike "GBRA of Texas" on Facebook



0 Follow @GBRATX on Instagram

Set	up-to-date	info	during	flood	events.

**Public Information** Water Quality Press Releases Clean Rivers Program **Board Meetings** Laboratory Services Plum Creek Watershed Publications & Multimedia Lake Management

Education Program Laboratory Services Canyon Reservoir Geronimo Creek Watershed Hazard Mitigation

River Heritage Tour

Community

#### Recreation

Coleto Creek Park Lake Wood Park Nolte Island Park Lake Dunlap Lake McQueeney Lake Placid Lake Nolte Lake Gonzales



GBRA Lab:
Overview
Wastewater Rate List
Drinking Water Rate List
Private Wells Rate List
Sample Acceptance Policy
Tips for Preparing Coolers for Shipment
How to Disinfect Your Well
Hutton Junior Fisherles Biology Program
Water Quality and Fracking Brochure
Online Customer Feedback Form
Water Quality:
Clean Rivers Program
Plum Creek Watershed
Geronimo Creek Watershed
Community:
Education Program
Canyon Reservoir
Hazard Mitigation
River Heritage Tour

About Us
Overview
Board of Directors
General Manager
Janagement Team
Employment
Operations
/olunteers
Contact Us

Guadalupe-Blanco River Authority : Laboratory Analyses for Drinking Water



# Laboratory Analyses for Drinking Water

→ The GBRA Lab is accredited in accordance with NELAC.

#### **Drinking Water**

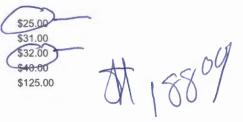
pH	\$14.00
Alkalinity	\$26.00
Conductivity	\$15.00
Total Dissolved Solids	\$28.00
Nitrate-Nitrogen	\$28.00
Fluoride	\$28.00
Chloride	\$25.00
Sulfate	\$25.00
Chlorite	\$38.00
Nitrite	\$28.00
Orthophosphate	\$30.00
Turbidity	\$21.00
Total Organic Carbon	\$45.00

### Other

Chlorophyll a	\$47.00
Pheophytin	\$15.00

## Microbiology

Total Coliform/E.Coli E.Coli-Coliert 18 (MPN) Fecal Coliform (MF) Heterotrophic Plate Count (Simplate) Total Trihalomethanes







© 1998-2017 Guadalupe-Blanco River Authority	Public Information	Water Quality	Community	Recreation	About Us
Home   Contact Us	Press Releases	Clean Rivers Program	Education Program	Coleto Creek Park	Overview
<b>1</b>	Board Meetings	Laboratory Services	Laboratory Services	Lake Wood Park	Board of Directors
Like "GBRA of Texas" on Facebook	Studies	Plum Creek Watershed	Canyon Reservoir	Nolte Island Park	General Manager
<b>C</b>	Publications & Multimedia	Geronimo Creek Watershed	Hazard Mitigation	Lake Dunlap	Management Team
Follow @GBRATX on Twitter	Lake Management		River Heritage Tour	Lake McQueeney	Employment
0	Bids & Notices			Lake Placid	Operations
Follow @GBRATX on Instagram	Transparency			Lake Nolte	Volunteers
Get up-to-date info during flood events.				Lake Gonzales	Contact Us

Guadalupe-Blanco River Authority flowing solutions

# Quotation

# LCRA Environmental Laboratory Services

3505 Montopolis Drive Austin, TX 78744 Phone (512)730-6436 Fax (512)730-6021 E-mail bhanu.acharya@lcra.org

Environmental
Laboratory
Services
The Solution Lab

Con	ta	ct

CITY OF KYLE JASON BIEMER CITY OF KYLE 520 E FM 150 KYLE, TX 78640 Phone (512) 262-3024 E-mail jbiemer@cityofkyle.com

Quote #	Date	
94324	10/6/2017	

Project Manager	Description	Deliverable	
Not Identified	WASTEWATER SAMPLES		

Item	Analysis Code	Description	Matrix	TAT	Unit Price	Qty	Extended Price
1		Waste Water Analysis	AQ		\$278.00	1	\$278.00
	2540-AMTSS	TSS by SM2540D Aq		7	\$36.00	1	
	350.1AM	E350.1 Ammonia Aqueous		7	\$36.00		
	9223-A	E-Coli IDEXX SM9223B		7	\$40.00		
	9222-A	Fecal Coliform SM9222D		7	\$51.00		
	5210-AMBOD	SM5210B, BOD, mg/L, Aqueous		7	\$54.00		
	5210-AMCBD	SM5210B, CBOD, mg/L, Aqueous		7	\$61.00		
AQ - A	queous				Total		\$278.00

# Terms

This quote is valid until 11/7/2017.

# Accepted by:

Signed	Title:
Name: JASON BIEMER	Date: