

AMENDMENT NO. 1

**LINKING AGREEMENT WITH LEGEND TECHNICAL SERVICES OF ARIZONA, INC.
FOR WATER, WASTEWATER AND HAZARDOUS WASTE LABORATORY SERVICES
(City of Glendale, Contract No. C22-0099)**

This Amendment No. 1 ("Amendment") to the Linking Agreement for Water, Wastewater and Hazardous Waste Laboratory Services ("Agreement") is made this _____ day of _____, 2026, ("Effective Date"), by and between the City of Glendale, an Arizona municipal corporation ("City") and Legend Technical Services of Arizona, Inc., an Arizona corporation, authorized to do business in Arizona ("Contractor").

RECITALS

- A. City and Legend Technical Services of Arizona, Inc. ("Contractor") previously entered into a Linking Agreement for Water, Wastewater and Hazardous Waste Laboratory Services, Contract No. C22-0099, dated January 25, 2022 ("Agreement"); and
- B. The Agreement had an initial term beginning January 25, 2022 through November 15, 2024, and provided the option to extend for an additional two (2) one-year increments; and
- C. City and Contractor previously entered into Contract Extension No. 1, extending the term of the agreement from November 15, 2024 through November 14, 2025; and
- D. City and Contractor wish to modify and amend the Agreement subject to and strictly in accordance with the terms of this Amendment.

AGREEMENT

In consideration of the mutual promises set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the City and Contractor hereby agree as follows:

1. **Recitals.** The recitals set forth above are not merely recitals but form an integral part of this Amendment.
2. **Term.** The term of the Agreement is extended for a one (1) year period from November 15, 2025 through November 15, 2026, unless otherwise terminated or canceled as provided by the Agreement. All other provisions of the Agreement except as set forth in this Amendment shall remain in their entirety.
3. **Scope of Work.** The City has altered the Scope of Work in accordance with Exhibit A.
4. **Compensation.** The total compensation for this Agreement is increased by \$300,000 for a new not-to-exceed amount of \$700,000 for the entire term of the Agreement, including any and all extensions. See Exhibit A attached.

5. **Insurance Certificate.** Current certificate will expire on April 25, 2026. A new insurance certificate must be provided prior to this date to the Finance Director and the Contract Administrator in order for this Agreement to remain in effect.
6. **Non-discrimination.** Contractor must not discriminate against any employee or applicant for employment on the basis of race, color, religion, sex, national origin, age, marital status, sexual orientation, gender identity or expression, genetic characteristics, familial status, U.S. military veteran status or any disability. Contractor will require any Sub-contractor to be bound to the same requirements as stated within this section. Contractor, and on behalf of any subcontractors, warrants compliance with this section.
7. **No Boycott of Israel.** To the extent A.R.S § 35-393 through § 35-393.03 are applicable, the parties hereby certify that they are not currently engaged in, and agree for the duration of the Agreement to not engage in, a boycott of goods or services from Israel, as that term is defined in A.R.S § 35-393.
8. **Uyghur Forced Labor Prevention Act (UFLPA).** Contractor certifies that it does not currently, and during the term of this Agreement, will not use:
 - (a) the forced labor of ethnic Uyghurs in the People's Republic of China;
 - (b) any goods or services produced by the forced labor of ethnic Uyghurs in the People's Republic of China; and
 - (c) any contractors, subcontractors or suppliers that use the forced labor or any goods or services produced by the forced labor of ethnic Uyghurs in the People's Republic of China.
9. **Attestation of PCI Compliance.** When applicable, the Contractor will provide the City annually with a Payment Card Industry Data Security Standard (PCI DSS) attestation of compliance certificate signed by an officer of Contractor with oversight responsibility.
10. **Ratification of Agreement.** City and Contractor hereby agree that except as expressly provided herein, the provisions of the Agreement shall be, and remain in full force and effect and that if any provision of this Amendment conflicts with the Agreement, then the provisions of this Amendment shall prevail.

[Signatures on the following page.]

CITY OF GLENDALE, an Arizona
municipal corporation

Patrick S. Banger, City Manager

ATTEST:

Julie K. Bower, City Clerk (SEAL)

APPROVED AS TO FORM:

Michael D. Bailey, City Attorney

Legend Technical Services of Arizona,
Inc.
an Arizona corporation

Marci Payne

By: Marci Payne
Its: Sales and Marketing Director

EXHIBIT A

- The number of samples being sent to the contract lab has increased due to regulatory requirements:
 - Additional stormwater samples collected in late 2025 to comply with the MS4 permit's 4th year sampling requirements. This is a one-time expense under the current permit term (but a new permit will be issued by June 2026). (about \$10,000 under current permit; unknown if there will be additional testing or more frequent testing under the new permit)
 - Additional effluent and groundwater samples from up to 6 city facilities with Aquifer Protection Permits. This sampling will occur over the next two-three years to comply with baseline monitoring requirements for ADEQ's new and modified aquifer water quality standards. These new requirements took effect in October 2025.
 - Pretreatment division was not submitting quality control samples (duplicates, equipment blanks) for each sampling event and were inconsistent in testing for the full analyte list for each facility. These additional costs have been charged against the contract amount but were not considered when the contract amount was originally estimated.

- The number of samples being sent to the contract lab will increase temporarily due to construction projects:
 - The City's water quality lab will be under construction for several months in CY2026. Therefore, samples that are usually analyzed in-house will need to be sent to the contract lab. This estimate is about \$55,000/month for four to six months.
 - New city wells being drilled/constructed or put into service will add to the number of samples needing analysis in CY2026.



CONTRACT AMENDMENT

Contract Title: Water, Wastewater, and Hazardous Waste Laboratory Services

Contract Number: 2021181

Contractor: Legend Technical Services of Arizona, Inc.

Amendment Number: 2

Description of Change:

1. Section 1, Term of the Agreement is hereby amended to renew the Agreement for a one (1) year period, November 16, 2025, through November 15, 2026.
2. All other terms and conditions of the above referenced Agreement shall remain unchanged and in full force and effect. See attached Pricing Sheet highlighted cells are updated.

Effective Date of Change: November 16, 2025

Acceptance: On behalf of the undersigned Contractor, I have given careful consideration to this Contract Amendment and hereby agree to the change(s) and except that as amended herein, all provisions of the Contract remain in full force and effect.

Legend Technical Services of Arizona, Inc.:

City of Mesa::

Marci Payne
Signature

Edward Quedens
Signature

Marci Payne
Printed Name

Edward Quedens
City Manager Designee

10/15/2025
Date

11/17/25 15:14 MST
Date

Reviewed by:

Ted Stallings
Ted Stallings
Procurement Officer II

Request for Proposal Price Sheet 2021181

LEGEND TECHNICAL SERVICES OF ARIZONA, INC.
Proposer/Firm's Name

Respondent must utilize the below document when responding to this solicitation and return the document with their proposal.

Pursuant to all the contract specifications enumerated and described in this Solicitation, Respondent agrees to furnish Water, Wastewater, and Hazardous Waste Laboratory Services to the City of Mesa at the

For those line items not being proposed, please indicate zero where applicable.

Item	Parameter	Routine Cost	Method	Lab Performing Analysis
A	Drinking Water			
1	Microbiology			
	Total coliform	\$25.00	SM 9221B/SM 9223B	LEGEND-AZ
	Multiple Tube/MPN-Quantit-Tray	\$15.00	SM 9222B	LEGEND-AZ
	Membrane Filter	\$12.00	SM 9223B	LEGEND-AZ
	Colifert	NB	NB	NB
	Colisure	NB	NB	NB
	Presence-Absence	\$25.00	SM 9215E	LEGEND-AZ
	Heterotrophic Plate Count (SIMPlate)	\$12.00	SM 9223 B	LEGEND-AZ
	Escherichia Coli	NB	NB	NB
	Colifert	\$12.00	SM 9223 B	LEGEND-AZ
	Colisure	NB	NB	NB
	Multiple Tube/MPN-Quantit-Tray	\$25.00	SM 9221 B/SM 9223 B	LEGEND-AZ
	Presence-Absence	NB	NB	NB
	Fecal coliform	\$25.00	SM 9221E/SM 9223 B	LEGEND-AZ
	Multiple Tube/MPN-Quantit-Tray	\$15.00	SM 9222 D	LEGEND-AZ
	Membrane Filter	\$1,200.00	EPA ICR method EPA/600/R-95/178 in conjunction with the Updated EPA/600/4-84/013/SM8510	BCS
	Viruses*	\$775.00	EPA 1623	BCS-FL
2	Inorganic Chemical and Physical Characteristics			
	Alkalinity	\$12.00	SM 2320 B	LEGEND-AZ
	Asbestos	\$115.00	EPA 100.1	FIBERQUANT
	Bromate	\$120.00	EPA 557	LEGEND-AZ
	Bromide	\$33.00	EPA 300.0	EUROFINS-IN
	Chloride	\$13.00	EPA 300.0	LEGEND-AZ
	Chlorine	\$12.00	HACH 8167	LEGEND-AZ
	Chlorine Dioxide	\$45.00	SM 4500 CL-G	EUROFINS-IN
	Chlorite	\$56.00	EPA 300.0	EUROFINS-IN
	Chromium Hexavalent	\$120.00/\$30.00	EPA 218.7 (low-level)/SM 3500 Cr D (RL=0.015 mg/L)	EUROFINS-IN/LEGEND-AZ
	Color	\$36.00	SM 2120 B	LEGEND-AZ
	Corrosivity	\$40.00	calculation (Ca, pH, TDS, Alk)	LEGEND-AZ
	Cyanide	\$40.00	SM 4500 CN E	LEGEND-AZ
	Cyanide, Amenable	\$40.00	SM 4500 CN G	LEGEND-AZ
	Fluoride	\$13.00	EPA 300.0	LEGEND-AZ
	Hardness	\$16.00	calculation (EPA 200.7)	LEGEND-AZ

\$128.00
\$198.00
\$175.00
\$175.00
\$189.00
\$85.00
\$161.00/\$12.00
\$205.00

GAMMA RAY HPGE (228)
GAMMA RAY HPGE
CESIUM-134
IODINE-134
SR-04
EPA 906.0
D6239*/EPA 200.8
901

RADIATION SAFETY
RADIATION SAFETY
RADIATION SAFETY
RADIATION SAFETY
RADIATION SAFETY
RADIATION SAFETY
RADIATION SAFETY

Method
EPA 910/9-92-02

Method
EPA 300.0

Method
EPA 300.0

Lab Performing Analysis
LEGEND-AZ

Lab Performing Analysis
LEGEND-AZ

Lab Performing Analysis
LEGEND-AZ

Method

Method

Method

\$25.00
\$15.00
\$25.00
\$25.00
\$15.00
\$25.00
\$28.00
NB
\$25.00
\$25.00
\$1,200.00

SM 9221 E
SM 9222 D
SM 9223 B
SM 9221 B
SM 9222 B
SM 9223 B
SM 9230 B
NB
SM 9223 B
SM 9221 F
EPA ICR method EPA/600/R-95/178 in conjunction with the Updated EPA/600/4-84/013/SM9510
EPA ICR method EPA/600/R-95/178 in conjunction with the Updated EPA/600/4-84/013/SM9510
EPA 1623
Modification of Reimer's 1981 (EPA 600/289/015). Method described in Appendix I of EPA 625/R-92/013 (EPA 2003)
NB
NB
RT-Open

\$25.00
\$12.00
\$20.00
\$32.00
\$13.00

Lab Performing Analysis
LEGEND-AZ

Lab Performing Analysis
LEGEND-AZ

Lab Performing Analysis
LEGEND-AZ

BCS-FL
BCS-FL
BCS-FL
BCS-FL
NB
NB
NB

BCS-FL
BCS-FL
BCS-FL
BCS-FL
NB
NB
NB

BCS-FL
BCS-FL
BCS-FL
BCS-FL
NB
NB
NB

Lab Performing Analysis
NB
LEGEND-AZ
LEGEND-AZ
LEGEND-AZ

Method
NB
SM 2320 B
EPA 350.1
SM 9210 B
EPA 300.0

Method
NB
SM 2320 B
EPA 350.1
SM 9210 B
EPA 300.0

Radium 228
 Total Radium
 Cesium
 Iodine
 Strontium
 Tritium
 Uranium*
 Gamma Emitting Isotopes
 *D6239 is Isotopic Uranium/Uranium Activity, 200.8 is total Uranium content

6
Biological
 Microscopic Particulate Analysis*
 *equipment rental for Viruses, Giardia, & Cryptosporidium. \$1000/3 days. \$35/add'l days
Other Drinking Water Methods
 Ion Chromatography (Fluoride, Chloride, Nitrate, Nitrite, O-Phosphate, Sulfate)

B
Wastewater
Microbiology
 Fecal Coliform
 Multi Tube Fermentation
 Membrane Filter
 Quanti-Tray
 Total Coliform
 Multi Tube Fermentation
 Membrane Filter
 Quanti-Tray
 Fecal Streptococcus
 Multi Tube Fermentation
 Membrane Filter
 Escherichia coli by Colifert MPN
 Escherichia coli (not for NPDES) in conjunction with SM 9221B and 9221 E
 Viruses*

Enteric Viruses*
 Giardia and Cryptosporidium*
 Ascaris lumbricoides
 Common tapeworm
 Entamoeba histolytica
 SARS-COV-2
 *equipment rental for Viruses, Giardia, & Cryptosporidium. \$1000/3 days. \$35/add'l days
Inorganic Chemicals, Nutrients and Demand
 Acidity
 Alkalinity
 Ammonia
 BOD
 Bromide

2
 Routine Cost
 NB
 \$12.00
 \$20.00
 \$32.00
 \$13.00

COD	\$28.00	EPA 410.4	LEGEND-AZ
Chloride	\$13.00	EPA 300.0	LEGEND-AZ
Chlorine	\$12.00	HACH 8167	LEGEND-AZ
Chromium Hexavalent	\$32.00	SM 3500 Cr-B	LEGEND-AZ
Color	\$36.00	SM 2120 B	LEGEND-AZ
Cyanide (amenable)	\$40.00	SM 4500 CN G	LEGEND-AZ
Cyanide (free)	\$40.00	SM 4500 CN G	LEGEND-AZ
Cyanide (total)	\$40.00	SM 4500 CN E	LEGEND-AZ
Fluoride	\$13.00	EPA 300.0	LEGEND-AZ
Hardness	\$16.00	calculation (EPA 200.7)	LEGEND-AZ
TKN	\$30.00	EPA 351.2	LEGEND-AZ
MBAS	\$315.00	SM 5540	PACE NATIONAL
Nitrate	\$13.00	EPA 300.0/SM 4500 NO3 F calc.	LEGEND-AZ
Nitrite	\$13.00	EPA 300.0/SM 4500 NO2 B	LEGEND-AZ
Oil and Grease	\$80.00	EPA 1664 B	LEGEND-AZ
TOC	\$40.00	SM 5310 C	LEGEND-AZ
Ortho-Phosphate	\$13.00	EPA 300.0	LEGEND-AZ
Oxygen, dissolved	\$15.00	SM 4500 O.G	LEGEND-AZ
Perchlorate	\$111.00	EPA 314.0	EUROFINS-IN
pH	\$8.00	SM 4500 H B	LEGEND-AZ
Phenols	\$110.00	EPA 420.1	TURNER
Phosphorus (total)	\$24.00	EPA 365.3	LEGEND-AZ
Residue (total)	\$12.00	EPA 2540 B	LEGEND-AZ
TDS	\$12.00	SM 2540 C	LEGEND-AZ
TSS	\$12.00	SM 2540 D	LEGEND-AZ
Settleable Solids	NB	NB	NB
Residue, Volatile	\$12.00	SM 2540 G	LEGEND-AZ
Silica	\$8.00	EPA 200.7	LEGEND-AZ
Sodium Azide	NB	NB	NB
Specific Conductance	\$10.00	SM 2510 B	LEGEND-AZ
Sulfate	\$13.00	EPA 300.0	LEGEND-AZ
Sulfide	\$20.00	HACH 8131	LEGEND-AZ
Sulfite	\$315.00	EPA 377.1	PACE NATIONAL
Turbidity	\$10.00	EPA 180.1	LEGEND-AZ

Metals	Routine Cost	Method	Lab Performing Analysis
Metals (ICP)	\$8.00	EPA 200.7	LEGEND-AZ
Metals (ICP-MS)	\$12.00	EPA 200.8	LEGEND-AZ
Metals (GFAA) (list metals and price)	NB	NB	NB
Gold	NB	NB	NB
Iridium	NB	NB	NB
Mercury/Low Level Mercury*	\$28.00/\$100.00	EPA 245.1/EPA 1631	LEGEND-AZ
Osmium	NB	NB	NB
Palladium	NB	NB	NB
Platinum	NB	NB	NB
Rhodium	NB	NB	NB
Ruthenium	NB	NB	NB
Titanium	NB	NB	NB
Uranium	\$8.00	EPA 200.7	LEGEND-AZ
Sample prep for metals	\$12.00	EPA 200.8	LEGEND-AZ

Aquatic Toxicity Bioassay	Method	Lab Performing Analysis
Toxicity, Acute	EPA 1003	BIO-AQUATIC
Toxicity, Chronic	EPA 1000 & EPA 1002	BIO-AQUATIC
*Per Species		

Organic Chemical	Method	Lab Performing Analysis
Volatiles organics GC/MS	EPA 824.1	LEGEND-AZ

*Low Level Mercury requires FB analysis \$100.00

\$90.00	EPA 624.1	LEGEND-AZ
\$140.00	EPA 531.2	LEGEND-AZ
\$150.00	EPA 625	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$120.00	EPA 549.2	EUROFINS-IN
\$120.00	EPA 547	LEGEND-AZ
\$120.00	EPA 548.1	EUROFINS-IN
\$130.00	EPA 608	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$130.00	EPA 608	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$500.00	EPA 537 (modified for ww)	LEGEND-MN
\$315.00	PAH by SIM	PACE NATIONAL
\$150.00	EPA 625	LEGEND-MN
\$315.00	EPA 8151	PACE NATIONAL
\$130.00	EPA 608	LEGEND-AZ
\$472.00	EPA 1613	PACE ANALYTICAL-MN
\$802.00	EPA 1613	PACE ANALYTICAL-MN
\$130.00	EPA 608	LEGEND-MN
\$300.00	EPA 625	LEGEND-MN
\$450.00	L 306	EUROFINS-IN
\$80.00	EPA 1664 B	LEGEND-AZ
\$165.00	EPA 8015	TEST AMERICA/EUROFINS-AZ
\$315.00	EPA 8015 (modified)	PACE NATIONAL

Routine Cost	Method	Lab Performing Analysis
\$55.00	EPA 600/00-02	RADIATION SAFETY
\$55.00	EPA 900.0	RADIATION SAFETY
\$198.00	GAMMA RAY HPGE	RADIATION SAFETY
\$91.00	GAMMA RAY HPGE (226)	RADIATION SAFETY
Routine Cost	Method	Lab Performing Analysis
\$13.00 per Ion	EPA 300.0	LEGEND-AZ
\$13.00 per Ion	EPA 300.0	LEGEND-AZ
NB	NB	NB
\$120.00	EPA 8082	LEGEND-MN
Routine Cost	Method	Lab Performing Analysis
\$80.00	SM 9221 B	LEGEND-AZ
NB	NB	NB
\$80.00	SM 9221 E	LEGEND-AZ
Routine Cost	Method	Lab Performing Analysis
\$10.00	EPA 9045 D	LEGEND-AZ
NB	NB	NB
NB	NB	NB
\$84.00	EPA 1030	TEST AMERICA/EUROFINS-AZ
\$12.00	EPA 9085 A	LEGEND-AZ
NB	NB	NB
Routine Cost	Method	Lab Performing Analysis
NB	Method	Lab Performing Analysis
\$80.00	EPA 1311	LEGEND-AZ

\$90.00	EPA 624.1	LEGEND-AZ
\$140.00	EPA 531.2	LEGEND-AZ
\$150.00	EPA 625	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$120.00	EPA 549.2	EUROFINS-IN
\$120.00	EPA 547	LEGEND-AZ
\$120.00	EPA 548.1	EUROFINS-IN
\$130.00	EPA 608	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$130.00	EPA 608	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$500.00	EPA 537 (modified for ww)	LEGEND-MN
\$315.00	PAH by SIM	PACE NATIONAL
\$150.00	EPA 625	LEGEND-MN
\$315.00	EPA 8151	PACE NATIONAL
\$130.00	EPA 608	LEGEND-AZ
\$472.00	EPA 1613	PACE ANALYTICAL-MN
\$802.00	EPA 1613	PACE ANALYTICAL-MN
\$130.00	EPA 608	LEGEND-MN
\$300.00	EPA 625	LEGEND-MN
\$450.00	L 306	EUROFINS-IN
\$80.00	EPA 1664 B	LEGEND-AZ
\$165.00	EPA 8015	TEST AMERICA/EUROFINS-AZ
\$315.00	EPA 8015 (modified)	PACE NATIONAL

Routine Cost	Method	Lab Performing Analysis
\$55.00	EPA 600/00-02	RADIATION SAFETY
\$55.00	EPA 900.0	RADIATION SAFETY
\$198.00	GAMMA RAY HPGE	RADIATION SAFETY
\$91.00	GAMMA RAY HPGE (226)	RADIATION SAFETY
Routine Cost	Method	Lab Performing Analysis
\$13.00 per Ion	EPA 300.0	LEGEND-AZ
\$13.00 per Ion	EPA 300.0	LEGEND-AZ
NB	NB	NB
\$120.00	EPA 8082	LEGEND-MN
Routine Cost	Method	Lab Performing Analysis
\$80.00	SM 9221 B	LEGEND-AZ
NB	NB	NB
\$80.00	SM 9221 E	LEGEND-AZ
Routine Cost	Method	Lab Performing Analysis
\$10.00	EPA 9045 D	LEGEND-AZ
NB	NB	NB
NB	NB	NB
\$84.00	EPA 1030	TEST AMERICA/EUROFINS-AZ
\$12.00	EPA 9085 A	LEGEND-AZ
NB	NB	NB
Routine Cost	Method	Lab Performing Analysis
NB	Method	Lab Performing Analysis
\$80.00	EPA 1311	LEGEND-AZ

\$90.00	EPA 624.1	LEGEND-AZ
\$140.00	EPA 531.2	LEGEND-AZ
\$150.00	EPA 625	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$120.00	EPA 549.2	EUROFINS-IN
\$120.00	EPA 547	LEGEND-AZ
\$120.00	EPA 548.1	EUROFINS-IN
\$130.00	EPA 608	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$130.00	EPA 608	LEGEND-MN
\$150.00	EPA 625	LEGEND-MN
\$500.00	EPA 537 (modified for ww)	LEGEND-MN
\$315.00	PAH by SIM	PACE NATIONAL
\$150.00	EPA 625	LEGEND-MN
\$315.00	EPA 8151	PACE NATIONAL
\$130.00	EPA 608	LEGEND-AZ
\$472.00	EPA 1613	PACE ANALYTICAL-MN
\$802.00	EPA 1613	PACE ANALYTICAL-MN
\$130.00	EPA 608	LEGEND-MN
\$300.00	EPA 625	LEGEND-MN
\$450.00	L 306	EUROFINS-IN
\$80.00	EPA 1664 B	LEGEND-AZ
\$165.00	EPA 8015	TEST AMERICA/EUROFINS-AZ
\$315.00	EPA 8015 (modified)	PACE NATIONAL

Routine Cost	Method	Lab Performing Analysis
\$55.00	EPA 600/00-02	RADIATION SAFETY
\$55.00	EPA 900.0	RADIATION SAFETY
\$198.00	GAMMA RAY HPGE	RADIATION SAFETY
\$91.00	GAMMA RAY HPGE (226)	RADIATION SAFETY
Routine Cost	Method	Lab Performing Analysis
\$13.00 per Ion	EPA 300.0	LEGEND-AZ
\$13.00 per Ion	EPA 300.0	LEGEND-AZ
NB	NB	NB
\$120.00	EPA 8082	LEGEND-MN
Routine Cost	Method	Lab Performing Analysis
\$80.00	SM 9221 B	LEGEND-AZ
NB	NB	NB
\$80.00	SM 9221 E	LEGEND-AZ
Routine Cost	Method	Lab Performing Analysis
\$10.00	EPA 9045 D	LEGEND-AZ
NB	NB	NB
NB	NB	NB
\$84.00	EPA 1030	TEST AMERICA/EUROFINS-AZ
\$12.00	EPA 9085 A	LEGEND-AZ
NB	NB	NB
Routine Cost	Method	Lab Performing Analysis
NB	Method	Lab Performing Analysis
\$80.00	EPA 1311	LEGEND-AZ

6 Acrolein and Acrylonitrile

- Aldicarb
- Phenols
- Benzidines
- Diquat and Paraquat
- Glyphosate
- Endothal
- Organophosphorus Pesticides
- Phthalate Esters
- Nitrosamines
- Organochlorine Pesticides and PCBs
- Nitroaromatics and Isophorone
- PFAS (\$500.00 PFAA's FB)
- PAH
- Haloethers
- Herbicides
- Chlorinated Hydrocarbons
- 2,3,7,8-TCDD (Dioxin)
- Tetra through Octa Chlorinated Dioxins and Furans
- Triazine Pesticides
- Base/Neutral and Acids (625 or 1625)
- Carbamates and Urea Pesticides
- TPH
- Extracible Fuel Hydrocarbons (C10-C32)
- Ethylene Glycol

7 Radio Chemistry

- Gross Alpha
- Gross Beta
- Total Radium
- Radium 226

Other Wastewater Tests

- Ion Chromatography (Fluoride, Chloride, Nitrate, Nitrite, Bromide)
- O-Phosphate, Sulfate
- 1657
- PCB's only

C. Hazardous Waste

1 Microbiology

- Total Coliforms
- Multiple Tube Fermentation
- Membrane Filter
- Fecal Coliform Multiple Tube Fermentation

2 Hazardous Waste Characteristics

- Corrosivity
- pH determination
- Corrosive to steel
- Dermal
- Ignitability
- Pain Filter
- Reactivity

3 Sample Extraction Procedures

- Extraction procedure toxicity 1310A
- TCLP 1311

NB	NB
NB	NB
NB	NB
\$10.00	LEGEND-AZ
\$120.00	LEGEND-AZ
Routine Cost	Lab Performing Analysis
\$20.00	LEGEND-AZ

NB	NB
NB	NB
NB	NB
EPA 9050 A	
EPA 1311	
Method	
EPA 3010 A/3050 B	

NB	
NB	
NB	
\$10.00	
\$120.00	
Routine Cost	
\$20.00	

Lab Performing Analysis	
LEGEND-AZ	
LEGEND-AZ	
NB	
LEGEND-AZ	
LEGEND-AZ	
NB	

Method	
EPA 6010 B	
EPA 6010 B	
NB	
SM 3500 Cr D	
EPA 7470/1A	
NB	

Routine Cost	
\$8.00	
\$12.00	
NB	
\$42.00	
\$28.00	
NB	
\$20.00	

Included in the price of the analysis

Reason(s)	
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Reason(s)	
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Cost	
NB	

Lab Performing Analysis	
LEGEND-AZ	
LEGEND-AZ	
LEGEND-AZ	
LEGEND-MN	
LEGEND-MN	
LEGEND-MN	
PACE NATIONAL	
PACE NATIONAL	
PACE ANALYTICAL	
PACE NATIONAL	
LEGEND-MN	

Method	
EPA 8260	
EPA 8260	
EPA 8260	
EPA 8081 A	
EPA 8082	
EPA 8082	
EPA 537 (modified for ww)	
PAH by SIM	
EPA 8290 A	
EPA 8151	
EPA 8270 C	

Routine Cost	
\$160.00	
\$180.00	
\$160.00	
\$160.00	
\$120.00	
\$315.00	
\$500.00	
\$315.00	
\$485.00	
\$315.00	
\$300.00	

Lab Performing Analysis	
LEGEND-AZ	
LEGEND-AZ	
PACE NATIONAL	
TESTAMERICA/EUROFINS-AZ	
TESTAMERICA/EUROFINS-AZ	
LEGEND-AZ	
LEGEND-AZ	
LEGEND-AZ	
LEGEND-MN	
LEGEND-MN	
PACE NATIONAL	
LEGEND-AZ	
LEGEND-AZ	
TESTAMERICA/EUROFINS-AZ	
TESTAMERICA/EUROFINS-AZ	
TESTAMERICA/EUROFINS-AZ	
LEGEND-AZ	
LEGEND-AZ	
TA EUROFINS/LEGEND-AZ	
TESTAMERICA/EUROFINS-AZ	

Method	
SM 4500 NH3 H	
EPA 9014	
EPA 9020 B	
SM 9034	
SM 9056 A	
EPA 9045 D	
EPA 9050 A	
SM 2450 G	
EPA 8270 C	
SM 9071 B	
SM 4500 NO3 F	
SM 4500 NO2 B	
SM 9056 A	
SM 9056 A	
SM 9056 A	
EPA 9095 A	
EPA 351.2	
SM 4500 P E/ICP	
SM 9056 A	

Routine Cost	
\$20.00	
\$40.00	
\$377.00	
\$58.00	
\$110.00	
\$8.00	
\$10.00	
\$60.00	
\$170.00	
\$315.00	
\$20.00	
\$20.00	
\$110.00	
\$110.00	
\$110.00	
\$12.00	
\$40.00	
110.00/\$40.00	
\$110.00	

1320
1330A
SPLP 1312
Specific conductance
*1311 ZHE
4 **Sample Prep for Metals**
(explain reason(s) for prep and cost)
*additional time and supplies are required for the prep
of solids and hazardous waste

5 **Inorganic Chemical**
Metals (ICP)
Metals (ICP-MS)*
Metals (GFAA) (list metals and price)
Chromium Hexavalent
Mercury
White Phosphorus
Sample prep for metals
*hazwaste is analyzed ICP, not ICP-MS

6 **Sample Preparation and Extraction**

7 **Sample Cleanup**
(explain reason(s) and cost)

8 **Organics Chemicals (includes extraction)**
EDB and DBCP
Nonhalogenated Volatile Organics
Volatile Organics
Organochlorine Pesticides
PCB's
PCB's in oil
PFAS (\$500.00 PFAA's FB)
PAH
Dioxins (TCDD only)
Chlorinated Herbicides
Semivolatile

9 **Miscellaneous**
Ammonia
Cyanide
TOX
Sulfides
Sulfate
pH
Specific Conductance
TOC
Phenolics
Oil and Grease
Nitrate
Nitrile
Chloride
Bromide
Fluoride
Paint filter
TKN
Total Phosphorus
Ortho Phosphate

10	Asbestos Fiber Counting Bulk Asbestos Bulk Asbestos Biosolid	Routine Cost NB \$30.00 \$110.00	Method NB EPA 600/R-93/116 FIBERQUANT FIBERQUANT	Lab Performing Analysis NB FIBERQUANT FIBERQUANT
11	Radiochemical Gross Alpha and Beta Alpha-Emitting Radium Isotopes Radium-228 *includes \$90.00 pyrosulfate infusion fee	Routine Cost \$165.00* \$205.00 \$200.00*	Method BULK ASBESTOS ANNEX 2 EPA 600/00-02/EPA.900.0 GAMMA RAY HPGE GAMMA RAY HPGE	Lab Performing Analysis RADIATION SAFETY RADIATION SAFETY RADIATION SAFETY
12	Other Ion Chromatography (Chloride, Nitrate, Nitrite, o-Phosphate, Sulfate)	Routine Cost 110.00 per Ion	Method SM 9056 A	Lab Performing Analysis TESTAMERICA/EUROFINS-AZ
D	Air and Stack Parameters. Volatiles (includes TCE, PCE, 1,1-DCE, 1,1,1-TCA and Chloroform)	Routine Cost NB	Method NB	Lab Performing Analysis NB

E	Uniform charge and surcharge pricing for. Routine analyses for all parameters listed in the program tables. Rush analyses – 24 hour, 48 hour, 72 hours, 5 day, and 7 day Weekend and holiday analyses Emergency analyses	Routine Cost \$0.00 \$0.00 \$0.00 \$0.00	Other Services 20% discount off all in-house list prices 24-Hour: 100% surcharge 2-day: 75% surcharge; 3-day: 50% surcharge; 4-day: 35% surcharge; 5-day: 25% surcharge Weekend: 100% surcharge; Holiday: 200% surcharge 300% surcharge; \$300 minimum invoice	
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F	Miscellaneous - Other Related Services. Supplies not listed above Proposers should not leave the discount section blank on the pricing sheet. A nominal value should be included anywhere from 0% to 100%. If different discounts would apply depending on the type of product or equipment, list "various" in the space provided and include a list of different discounts offered.	Percentage Discounts For Other Services various 0%-20%
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G	Miscellaneous - Other Related Services. Supplies not listed above	Percentage Discounts For various 0%-20%
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The City recognizes that do to regulatory and status changes and requirements, as well as needs of each agency that it may be necessary to add new or change services to resulting contract(s). Therefore, City reserves the right to add new services and products to the contract. Such services and products added to the resulting contract(s) should be at the same pricing methodology/discounts as the services and products already on contract. This will also apply to future UCMR studies that do not have a final approved list of testing. Participating agencies may also amend any participating agreement(s) as necessary.

Proposers should not leave the discount section blank on the pricing sheet. A nominal value should be included anywhere from 0% to 100%. If different discounts would apply depending on the type of product or services, please use the word "various" in the space provided and include a list of different discounts offered.

The City will add any applicable sales tax or use tax. Sales/Use taxes should not be included in the bid prices. Vendors who will be charging a Mesa Transaction Privilege Tax (TPT) will have a 2.00% removed from the taxable item(s) for the purpose of award evaluation (i.e., 25).