ORDINANCE NO.

AN ORDINANCE OF THE CITY OF DENTON, A TEXAS HOME-RULE MUNICIPAL CORPORATION, AUTHORIZING THE APPROVAL OF A SECOND AMENDMENT TO A PROFESSIONAL SERVICES AGREEMENT BETWEEN THE CITY OF DENTON AND SOLUTIENT GEOSCIENCES, INC., AMENDING THE CONTRACT APPROVED BY THE CITY COUNCIL ON JANUARY 28, 2020, IN THE NOT-TO-EXCEED AMOUNT OF \$321,415.00; AMENDED BY AMENDMENT 1 APPROVED BY CITY COUNCIL; SAID SECOND AMENDMENT TO CONTINUE TO PROVIDE HYDROGEOLOGICAL CONSULTING AND ANALYTICAL SERVICES REGARDING THE CITY'S LANDFILL MONITORING AND REPORTING REQUIREMENTS FOR THE SOLID WASTE DEPARTMENT; PROVIDING FOR THE EXPENDITURE OF FUNDS THEREFOR; AND PROVIDING AN EFFECTIVE DATE (RFQ 7109-005 – PROVIDING FOR AN ADDITIONAL SECOND AMENDMENT EXPENDITURE AMOUNT NOT-TO-EXCEED \$121,109.00, WITH THE TOTAL CONTRACT AMOUNT NOT-TO-EXCEED \$558,726.00).

WHEREAS, on January 28, 2020, City Council awarded a contract to Solutient Geosciences, Inc., in the amount of \$321,415.00, for landfill hydrogeological consulting and analytical services regarding the City's Landfill monitoring and reporting requirements; and

WHEREAS, on February 7, 2023, City Council awarded a First Amendment to Solutient Geosciences, Inc. in the amount of \$116,202.00, to continue to provide hydrogeological consultingand analytical services regarding the City's landfill monitoring and reporting requirements; and

WHEREAS, this procurement was undertaken as part of the City's governmental function; and

WHEREAS, the additional fees under the proposed Second Amendment are fair and reasonable and are consistent with, and not higher than, the recommended practices and fees applicable to the Provider's profession, and such fees do not exceed the maximum provided by law; NOW, THEREFORE,

THE COUNCIL OF THE CITY OF DENTON HEREBY ORDAINS:

<u>SECTION 1</u>. The Second Amendment, increasing the amount of the contract between the City and Solutient Geosciences, Inc., which is on file in the office of the Purchasing Agent, in the amount of One Hundred Twenty One Thousand One Hundred Nine and 0/100 (\$121,109.00) Dollars, is hereby approved, and the expenditure of funds therefor is hereby authorized in accordance with said amendment which shall be effective upon the execution of the amendment attached hereto. The total contract amount increases to \$558,726.00.

SECTION 2. This ordinance shall become effective immediately upon its passage and approval.

The motion to approve this ordinance was made by \_\_\_\_\_\_ and seconded by \_\_\_\_\_\_. The ordinance was passed and approved by the following vote [\_\_\_\_\_\_]:

	Aye	Nay	Abstain	Absent
Mayor Gerard Hudspeth:				
Vicki Byrd, District 1:				
Brian Beck, District 2:				
Paul Meltzer, District 3:				
Joe Holland, District 4:				
Brandon Chase McGee, At Large Place 5:				
Chris Watts, At Large Place 6:				
PASSED AND APPROVED this the	e	day of		, 2023.

# GERARD HUDSPETH, MAYOR

# ATTEST: JESUS SALAZAR, CITY SECRETARY

BY:\_\_\_\_\_

### APPROVED AS TO LEGAL FORM: MACK REINWAND, CITY ATTORNEY



# Docusign City Council Transmittal Coversheet

PSA	7109-005
File Name	Groundwater Consulting & Analytics
Purchasing Contact	Crystal Westbrook
City Council Target Date	
Piggy Back Option	Not Applicable
Contract Expiration	
Ordinance	

### SECOND AMENDMENT TO CONTRACT BY AND BETWEEN THE CITY OF DENTON, TEXAS AND SOLUTIENT GEOSCIENCES, INC. PSA 7109-005

THE STATE OF TEXAS§COUNTY OF DENTON§

THIS SECOND AMENDMENT TO CONTRACT 7109-005 ("Amendment") by and between the City of Denton, Texas ("City") and Solutient GeosSciences, Inc. ("Consultant"); to that certain contract executed on January 28, 2020, in the original notto-exceed amount of \$321,415.00 (the "Original Agreement"); amended on February 7, 2023 in the additional amount of \$116,202.00 aggregating a not-to-exceed amount of \$437,617 (the "First Amendment"); for services in accordance with Texas Commissions on Environmental Quality (TCEQ) approved Groundwater Sampling and Analysis Plan (GWSAP) and 30 TAC 330, Subchapter F and J, the landfill is required to conduct quarterly and semi-annual groundwater monitoring events. Failure to conduct the required groundwater sampling can lead to the revocation of the City's landfill permit, which authorizes Solid Waste to process and dispose of waste.

WHEREAS, the City deems it necessary to further expand the services provided by Consultant to the City pursuant to the terms of the Agreement, and to provide an additional not-to-exceed amount \$121,109.00 with this Amendment for an aggregate not-to-exceed amount of \$558,726.00; and

FURTHERMORE, the City deems it necessary to further expand the goods/services provided by Consultant to the City;

NOW THEREFORE, the City and Consultant (hereafter collectively referred to as the "Parties"), in consideration of their mutual promises and covenants, as well as for other good and valuable considerations, do hereby AGREE to the following Amendment, which amends the following terms and conditions of the said Agreement, to wit:

1. The additional services described in Exhibit "A" of this Amendment, attached hereto and incorporated herein for all purposes, for professional services related to the 2024 Landfill Hydrogeological Consulting and Analytical Services, are hereby authorized to be performed by Consultant. For and in consideration of the additional services to be performed by Consultant, the City agrees to pay, based on the cost estimate detail attached as Exhibit "A" a total fee, including reimbursement for non-labor expenses an amount not to exceed \$121,109.00.

2. This Amendment modifies the Agreement amount to provide an additional \$121,109.00 for the additional services with a revised aggregate not to exceed total of \$558,726.00.

The Parties hereto agree, that except as specifically provided for by this Amendment, that all of the terms, covenants, conditions, agreements, rights, responsibilities, and obligations of the Parties, set forth in the Agreement remain in full force and effect.

IN WITNESS WHEREOF, the City and the Consultant, have each executed this Amendment electronically, by and through their respective duly authorized representatives and officers on this date \_\_\_\_\_\_.

"Consultant"

SOLUTIENT GEOSCIENCES, INC.

"CITY"

By: DocuSigned by: Uslie A. Jeske 849D0FF8C3F3477...

AUTHORIZED SIGNATURE, TITLE APPROVED AS TO LEGAL FORM: MACK REINWAND, CITY ATTORNEY A Texas Municipal Corporation By:

CITY OF DENTON, TEXAS

\_\_\_\_\_

ATTEST: JESUS SALAZAR, INTERIM CITY SECRETARY By:

By:	r:
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THIS AGREEMENT HAS BEEN BOTH REVIEWED AND APPROVED as to financial and operational obligations and business terms.

DocuSigned by: Brian Bourner DSIGNEAFURE	Brian Boerner PRINTED NAME
Director of Solid	Waste
TITLE	
SWR	
DEPARTMENT	

Exhibit A

Solutient GeoSciences, Inc. 3800 Paluxy Drive, Suite 260 Tyler, Texas 75703 (903) 581-4340 Tel (903) 581-4399 Fax

June 28, 2023

Ami Reeder Regulatory Compliance Manager City of Denton 1527 S. Mayhill Road Denton, Tx. 76208

Re: Proposal
 2024 Landfill Hydrogeological Consulting and Analytical Services
 City of Denton Landfill (MSW Permit No. 1590B)
 1527 S. Mayhill Road
 Denton (Denton County), Texas

Dear Ms. Reeder:

In accordance with your recent request, Solutient GeoSciences, Inc. (Solutient) is pleased to submit the following proposal for providing hydrogeological consulting and analytical services at the City of Denton (City) landfill for a 1-year extension period commencing January 1, 2024 and ending December 31, 2024 for the existing professional services agreement 7109-005. Solutient will serve as the City's professional services consultant relative to all landfill groundwater monitoring, data review, reporting, and general geological and hydrogeological services, as needed, for the above referenced facility.

### **Scope of Services**

As we understand it, the work will consist of conducting quarterly and semi-annual groundwater monitoring events and reporting in accordance with the existing Texas Commission on Environmental Quality (TCEQ) approved Groundwater Sampling and Analysis Plan (GWSAP) and 30 TAC, Chapter 330, Subchapters F and J. The following discussion provides a detailed explanation of the services to be provided.

• Hydrogeological Consulting - includes 1) generation and on-going maintenance of existing groundwater analytical data base, 2) management and direct supervision of groundwater monitoring events, 3) review of analytical data, 4) preparation of annual groundwater monitoring reports, including groundwater contour maps and semi-annual statistical evaluations, 4) evaluation and submittal of site-appropriate statistical analysis method(s), and 5) correspondence with TCEQ regarding groundwater issues. The City will be continually informed of all monitoring results and provided on-going recommendations and opinions

Ami Reeder, City of Denton June 28, 2023 Page 2

regarding necessary action, if needed.

- Analytical Services includes sampling and analysis of groundwater samples collected at landfill facility in accordance with the TCEQ-approved GWSAP. A total of twenty groundwater monitoring wells, which comprise the facility (MSW Permit No. 1590B) groundwater monitoring system, will be gauged, purged, and sampled using dedicated, low-flow pumps and a Well Wizard<sup>®</sup> micropurge system. The wells will be sampled semi-annually for detection monitoring constituents, which are presented in Table 5-1, GWSAP. Also included in the work plan is a provision for up to two verification re-sampling/assessment monitoring events at up to three monitoring wells per year. Assessment samples would be analyzed for 40 CFR Part 258 Appendix II constituents. Lastly, four leachate samples will be collected and analyzed for necessary pre-treatment constituents, as required by the waste water treatment plant and the landfill recirculation requirements. All analyses will be performed using EPA-approved methods by a TCEQ-accredited analytical laboratory.
- Sanitas<sup>™</sup> for Ground Water Maintenance Agreement provides for annual upgrades and software support of Sanitas<sup>™</sup>, a statistical analysis software package used to perform statistical evaluation of groundwater quality data.
- Annual Detection Groundwater Monitoring Report includes preparation of annual detection and assessment groundwater monitoring report.
- Background Statistical Evaluation Report perform evaluation of most recent 2year period of analytical data in 2020 and incorporate into background data, as appropriate.
- Contingency Funding includes a provision for contingency funds for the possibility of additional wells to be included for assessment monitoring in the event any facility well enters assessment monitoring as per recent regulatory requirements and implementation procedures.

All services provided will be coordinated and performed under the direct supervision of Mr. Leslie A. Jeske, P.G., Hydrogeologist. Mr. Jeske has served as the primary groundwater consultant at the City's landfill since 1999.

Low-flow purging and sampling activities will be conducted using instruments and equipment owned and maintained by the City. In the event the instruments are found in need of repair, the City will be promptly notified to insure minimal delays in completing the scheduled monitoring events. The City will be responsible for all costs associated with repairs and on-going maintenance.

### **Cost Estimate**

Based upon the above scope of services and our understanding of the project, we have prepared the attached Probable Cost Estimate which shows the estimated quantities of work and unit fees. It is estimated that the total amount of this contract for January 1, 2024 -

Ami Reeder, City of Denton June 28, 2023 Page 3

December 31, 2024 should not exceed \$ 121,109.00. In the event additional services are required beyond those detailed in this contract, such will be performed on a time and materials basis at the unit rates as shown on the Probable Cost Estimate.

You will be notified if unforeseen conditions are encountered or there is a necessity to change the scope of work. Additional work will not be performed without first obtaining your approval of the additional costs. An invoice will be submitted on a monthly basis for the percent of work completed for each event. It will be based upon the actual work performed and the unit prices shown in the attached Probable Cost Estimate.

If you have any questions after reviewing this proposal, please do not hesitate to contact me at (903) 574-0884. As always, we look forward to working with the City in this endeavor.

Very truly yours, Solutient GeoSciences, Inc. Texas Geoscience Firm Registration No. 50004

Jesli C. Jester

Leslie A. Jeske, P.G. Hydrogeologist, License No. 670

Attach: Probable Cost Estimate

#### PROBABLE COST ESTIMATE June 28, 2023

# 2024 Landfill Hydrogeological Consulting and Analytical Services City of Denton Landfill (MSW Permit No. 1590B) Denton (Denton County), Texas

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Micage       375       mile       \$ 0.655       \$ 246.00         Vnalytical Services:						•	
Analytical Services:			,				
Updated Table 5-1 GWSAP Constituents (3 wells & 1 QC samples)       4       each       \$       420.00       \$       1.680.00         Verification/Assessment Appendix II Constituents (3 wells & 2 QC samples)       5       each       \$       1.480.00       \$       7.250.00         September 2024 Semi-Annual Detection/Background Monitoring Event:       5       each       \$       1.481.600         Statistical Evaluation and Reporting:       27       hour       \$       220.00       \$       5.940.00         Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,			mile	\$	0.033	Э	240.00
Verification/Assessment Appendix II Constituents (3 wells & 2 QC samples)         5         each         \$ 1,450.00         \$ 7,250.00           September 2024 Semi-Annual Detection/Background Monitoring Event:         Subtotal:         \$ 18,416.00         \$ 18,416.00           Statistical Evaluation and Reporting:         27         hour         \$ 220.00         \$ 5,940.00           Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,         10         -         -           Groundwater Contour Map, and Report Preparation:         18         hour         \$ 220.00         \$ 7,500.00           wireironmental Technician         60         hour         \$ 125.00         \$ 7,700.00           singling Vehicle         5         day         \$ 75.00         \$ 7,700.00           singling Vehicle         5         day         \$ 7,500.00         \$ 7,700.00           Sampling Vehicle         5         day         \$ 7,500.5         \$ 246.00           Indylical Services:         375         mile         \$ 0.655         \$ 246.00           Updated Table 5-1 GWSAP Constituents (2 wells, 7 QC samples, & 2 leachate samples)         3         each         \$ 1,450.00         \$ 1,250.00           Vastes Water Pre-Treatment Constituents (2 wells, Analytical Data Evaluation Checklist, Groundwater Chemistry Review, Data Base Updat		4	each	\$	420.00	\$	1.680.00
Subtotal:         Subtotal: <t< td=""><td>1</td><td></td><td></td><td></td><td></td><td>•</td><td>,</td></t<>	1					•	,
Statistical Evaluation and Reporting:       27       hour       \$ 220.00       \$ 5,940.00         Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,		I		Sub	ototal:	\$	18,416.00
Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,       Image: Construct of the second	September 2024 Semi-Annual Detection/Background Monitoring Event:						
Groundwater Contour Map, and Report Preparation:       18       hour       \$ 220.00       \$ 3,960.00         Jydrogeologist       18       hour       \$ 125.00       \$ 7,500.00         Subsistence       4       day       \$ 190.00       \$ 7,600.00         Subsistence       4       day       \$ 190.00       \$ 7,600.00         Sampling Vehicle       5       day       \$ 7,500.00       \$ 375.00         Mileage       3       day       \$ 7,500.00       \$ 375.00       \$ 375.00         Valded Table 5-1 GWSAP Constituents (20 wells, 7 QC samples, & 2 leachate samples)       29       each       \$ 420.00       \$ 1,450.00       \$ 4,350.00         Waste Water Pre-Treatment Constituents (2 wells)       3       each       \$ 950.00       \$ 3,800.00         Subtotal:       \$ 30,111.00       \$ 4,350.00       \$ 3,800.00       \$ 3,800.00       \$ 3,800.00         Groundwater Chenistry Review, Data Base Update, Analytical Data Evaluation Checklist,       \$ 1,450.00       \$ 1,450.00       \$ 1,760.00         Groundwater Chenistry Review, Data Base Update, Analytical Data Evaluation Checklist,       \$ 125.00       \$ 2,580.00         Groundwater Chenistry Review, Data Base Update, Analytical Data Evaluation Checklist,       \$ 125.00       \$ 2,580.00         Groundwater Chenistry Review, Data Base	Statistical Evaluation and Reporting:	27	hour	\$	220.00	\$	5,940.00
Hydrogeologist       18       hour       \$ 220.00       \$ 3,960.00         Invironmental Technician       60       hour       \$ 125.00       \$ 7,500.00         Subsistence       4       day       \$ 190.00       \$ 760.00         Sampling Vehicle       5       day       \$ 75.00       \$ 375.00         Mulytical Services:	Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,						
invironmental Technician         60         hour         \$ 125.00         \$ 7,500.00           Subsistence         4         day         \$ 190.00         \$ 760.00           Subsistence         375         day         \$ 75.00         \$ 375.00         \$ 375.00           Mileage         375         mile         \$ 0.655         \$ 246.00           Mileage         375         mile         \$ 0.655         \$ 246.00           Assessment Appendix II Constituents (20 wells, 7 QC samples, & 2 leachate samples)         29         each         \$ 1,450.00         \$ 43,250.00           Waste Water Pre-Treatment Constituents (2 leachate samples)         3         each         \$ 1,450.00         \$ 3,800.00           Opecember 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:         \$ 39,111.00         \$ 3,800.00         \$ 3,800.00           Groundwater Chenistry Review, Data Base Update, Analytical Data Evaluation Checklist,         \$ 220.00         \$ 1,760.00           Groundwater Contor Map, and Report Preparation:         12         hour         \$ 215.00         \$ 2,580.00           Sampling Vehicle         3         day         \$ 190.00         \$ 3380.00           Sampling Vehicle         3         day         \$ 190.00         \$ 3380.00           Sampling Vehicle							
Subsistence       4       day       \$ 190.00       \$ 760.00         ampling Vehicle       5       day       \$ 75.00       \$ 375.00         Mileage       375       mile       \$ 0.655       \$ 246.00         Nalytical Services:							,
sampling Vehicle       5       day       \$ 75.00       \$ 375.00         Mileage       375       mile       \$ 0.655       \$ 246.00         Analytical Services:						•	,
Mileage       375       mile       \$ 0.655       \$ 246.00         Analytical Services:			,				
Analytical Services:         Image: Constituents (20 wells, 7 QC samples, & 2 leachate samples)         29         each         \$ 420.00         \$ 12,180.00           Assessment Appendix II Constituents (20 wells, 7 QC samples, & 2 leachate samples)         3         each         \$ 420.00         \$ 12,180.00           Waste Water Pre-Treatment Constituents (2 leachate samples)         4         each         \$ 950.00         \$ 3800.00           Waste Water Pre-Treatment Constituents (2 leachate samples)         4         each         \$ 950.00         \$ 3800.00           December 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:         \$ subtotal:         \$ 220.00         \$ 1,760.00           Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,			,				
Updated Table 5-1 GWSAP Constituents (20 wells, 7 QC samples, & 2 leachate samples)         29         each         \$ 420.00         \$ 12,180.00           Assessment Appendix II Constituents (3 wells)         3         each         \$ 1,450.00         \$ 4,350.00           Waste Water Pre-Treatment Constituents (2 leachate samples)         4         each         \$ 950.00         \$ 3,800.00           Subtotal:         \$ 39,111.00           December 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:         \$ \$ 39,111.00           Statistical Evaluation and Reporting (Verification/Assessment Monitoring):         8         hour         \$ 220.00         \$ 1,760.00           Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,		315	mile	φ	0.055	φ	240.00
Assessment Appendix II Constituents (3 wells)       3       each       \$ 1,450.00       \$ 4,350.00         Waste Water Pre-Treatment Constituents (2 leachate samples)       4       each       \$ 950.00       \$ 3,800.00         Subtotal:       \$ 950.00       \$ 3,800.00       \$ 39,111.00         December 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:       \$ 39,111.00         Statistical Evaluation and Reporting (Verification/Assessment Monitoring):       8       hour       \$ 220.00       \$ 1,760.00         Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,		29	each	\$	420.00	\$	12,180.00
Subtotal:         \$ 39,111.00           December 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:							
December 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:         Statistical Evaluation and Reporting (Verification/Assessment Monitoring):       8       hour       \$ 220.00       \$ 1,760.00         Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,	Waste Water Pre-Treatment Constituents (2 leachate samples)	4	each	\$	950.00	\$	3,800.00
Statistical Evaluation and Reporting (Verification/Assessment Monitoring):       8       hour       \$ 220.00       \$ 1,760.00         Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,				Sub	ototal:	\$	39,111.00
Groundwater Chemistry Review, Data Base Update, Analytical Data Evaluation Checklist,       Image: Control of the structure of the struc	December 2023 Quarterly Verification Re-sampling & Assessment Monitoring Event:						
Groundwater Contour Map, and Report Preparation:       Image: Control of the second seco	Statistical Evaluation and Reporting (Verification/Assessment Monitoring):	8	hour	\$	220.00	\$	1,760.00
Hydrogeologist       12       hour       \$ 215.00       \$ 2,580.00         Environmental Technician       34       hour       \$ 125.00       \$ 4,250.00         Subsistence       2       day       \$ 190.00       \$ 380.00         Sampling Vehicle       3       day       \$ 75.00       \$ 225.00         Mileage       375       mile       \$ 0.655       \$ 246.00         Analytical Services:							
Invironmental Technician       34       hour       \$ 125.00       \$ 4,250.00         Subsistence       2       day       \$ 190.00       \$ 380.00         Sampling Vehicle       3       day       \$ 75.00       \$ 225.00         Mileage       375       mile       \$ 0.655       \$ 246.00         Analytical Services:				_		<u>^</u>	
Subsistence       2       day       \$       190.00       \$       380.00         Sampling Vehicle       3       day       \$       75.00       \$       225.00         Mileage       375       mile       \$       0.655       \$       246.00         Analytical Services:	, , , ,						
Sampling Vehicle       3       day       \$       75.00       \$       225.00         Mileage       375       mile       \$       0.655       \$       246.00         Analytical Services:						•	
Mileage       375       mile       \$ 0.655       \$ 246.00         Analytical Services:							
Analytical Services:	Mileage						
Updated Table 5-1 GWSAP Constituents (3 wells & 1 QC sample)         4         each         \$         420.00         \$         1,680.00           Verification/Assessment Appendix II Constituents (3 wells & 2 QC samples)         5         each         \$         1,450.00         \$         7,250.00           Subtotal:         \$         18,371.00           Subtotal:         \$         600.00	Analytical Services:			Ť		Ť	2.0.00
Verification/Assessment Appendix II Constituents (3 wells & 2 QC samples)         5         each         \$         1,450.00         \$         7,250.00           Subtotal:         \$         18,371.00           2024 Groundwater Statistical Analysis Software:           Sanitas for Groundwater Software Annual Maintenance Agreement (cost +15%)         1         LS         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         600.00         \$         \$         600.00         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$         600.00         \$         \$ <th< td=""><td></td><td>4</td><td>each</td><td>\$</td><td>420.00</td><td>\$</td><td>1,680.00</td></th<>		4	each	\$	420.00	\$	1,680.00
2024 Groundwater Statistical Analysis Software:       1       LS       \$ 600.00         Sanitas for Groundwater Software Annual Maintenance Agreement (cost +15%)       1       LS       \$ 600.00         Subtotal:       \$ 600.00       Subtotal:       \$ 600.00         2024 Contingency Funds:       Subtotal:       \$ 2,500.00		5		\$	1,450.00	\$	
Sanitas for Groundwater Software Annual Maintenance Agreement (cost +15%) 1 LS § 600.00 § 600.00 Subtal: § 600.00 2024 Contingency Funds: Subtal: § 2,500.00				Sub	ototal:	\$	18,371.00
Subtotal:         \$ 600.00           2024 Contingency Funds:         Subtotal:         \$ 2,500.00	2024 Groundwater Statistical Analysis Software:						
2024 Contingency Funds: Subtotal: \$ 2,500.00	Sanitas for Groundwater Software Annual Maintenance Agreement (cost +15%)	1	LS				
Subtotal: \$ 2,500.00				Sub	ototal:	\$	600.00
	2024 Contingency Funds:						
TOTAL: \$ 121,109.00				Sub			-
					TOTAL:	\$	121,109.00

Notes:

Scope of work allows for two (2) assessment monitoring events with a total of three (3) wells each.
 Additional groundwater related work tasks will be performed upon authorization by the City of Denton utilizing the unit rates as shown above.

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Envelope Id: E633CDCA84DC40B09CD45A8EAFFA67FD Subject: Please DocuSign: City Council Contract 7109-005 - 2nd Amendment Source Envelope: Document Pages: 7 Signatures: 3 Certificate Pages: 6 Initials: 1 AutoNav: Enabled Envelopeld Stamping: Enabled Time Zone: (UTC-06:00) Central Time (US & Canada)

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Lori Hewell lori.hewell@cityofdenton.com

**Purchasing Manager** 

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#### **Electronic Record and Signature Disclosure:** Not Offered via DocuSign

Marcella Lunn marcella.lunn@cityofdenton.com Mack Reinwand City Attorney City of Denton

Security Level: Email, Account Authentication (None)

**Electronic Record and Signature Disclosure:** Not Offered via DocuSign

Leslie A. Jeske ljeske@solutientgeosciences.com President Security Level: Email, Account Authentication (None)

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Electronic Record and Signature Disclosure: Not Offered via DocuSign		
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sara.hensley@cityofdenton.com		
Security Level: Email, Account Authentication (None)		
Electronic Record and Signature Disclosure: Not Offered via DocuSign		
Jesus Salazar		
jesus.salazar@cityofdenton.com		
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Carbon Copy Events	Status	Timestamp
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cheyenne.defee@cityofdenton.com	COPIED	Cont. 10/20/2020 11:00:00 AW
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You may contact us to let us know of your changes as to how we may contact you electronically, to request paper copies of certain information from us, and to withdraw your prior consent to receive notices and disclosures electronically as follows:

To contact us by email send messages to: purchasing@cityofdenton.com

### To advise City of Denton of your new e-mail address

To let us know of a change in your e-mail address where we should send notices and disclosures electronically to you, you must send an email message to us at melissa.kraft@cityofdenton.com and in the body of such request you must state: your previous e-mail address, your new e-mail address. We do not require any other information from you to change your email address. In addition, you must notify DocuSign, Inc to arrange for your new email address to be reflected in your DocuSign account by following the process for changing e-mail in DocuSign.

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To inform us that you no longer want to receive future notices and disclosures in electronic format you may:

i. decline to sign a document from within your DocuSign account, and on the subsequent page, select the check-box indicating you wish to withdraw your consent, or you may; ii. send us an e-mail to purchasing@cityofdenton.com and in the body of such request you must state your e-mail, full name, IS Postal Address, telephone number, and account number. We do not need any other information from you to withdraw consent. The consequences of your withdrawing consent for online documents will be that transactions may take a longer time to process.

Operating Systems:	Windows2000? or WindowsXP?
Browsers (for SENDERS):	Internet Explorer 6.0? or above
Browsers (for SIGNERS):	Internet Explorer 6.0?, Mozilla FireFox 1.0,
	NetScape 7.2 (or above)
Email:	Access to a valid email account
Screen Resolution:	800 x 600 minimum
Enabled Security Settings:	
	•Allow per session cookies
	•Users accessing the internet behind a Proxy
	Server must enable HTTP 1.1 settings via
	proxy connection

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\*\* These minimum requirements are subject to change. If these requirements change, we will provide you with an email message at the email address we have on file for you at that time providing you with the revised hardware and software requirements, at which time you will have the right to withdraw your consent.

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To confirm to us that you can access this information electronically, which will be similar to other electronic notices and disclosures that we will provide to you, please verify that you were able to read this electronic disclosure and that you also were able to print on paper or electronically save this page for your future reference and access or that you were able to e-mail this disclosure and consent to an address where you will be able to print on paper or save it for your future reference and access. Further, if you consent to receiving notices and disclosures exclusively in electronic format on the terms and conditions described above, please let us know by clicking the 'I agree' button below. By checking the 'I Agree' box, I confirm that:

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