

## AMENDMENT NO. 1 PROFESSIONAL SERVICES AGREEMENT

This Amendment to Professional Services Agreement ("Amendment") is effective as of the date of the Mayor's signature below, and is between the City of Everett, a Washington municipal corporation (the "City"), and the person identified as the Service Provider below ("Service Provider"). The City and Service Provider are parties to the Professional Services Agreement described below, as may be previously amended ("Agreement"). In consideration of the covenants, terms and conditions set forth below, and for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the City and Service Provider agree to amend the Agreement as set forth below:

Service Provider	Otak
City Project	Amie Roshak WO# UP3418 Project: Water Main Replacement Y
Manager	aroshak@everettwa.gov
Original Agreement Date	4/26/2023

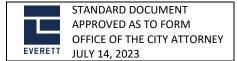
AMENDMENTS								
New Completion	If this Amendment changes the Completion Date, enter the new Completion Date: 12/31/2025							
Date	If no new date is entered, this Amendment does not change the Completion Date.							
	If this Amendment changes compensation, complete the following table. If the table is not completed, this Amendment does not change compensation.							
New Maximum Compensation Amount	Maximum Compensation Amount Prior to this Amendment	\$350,138.00						
	Compensation Added (or Subtracted) by this Amendment	\$35,686.00						
	Maximum Compensation Amount After this Amendment	\$385,824.00						

Changes to Scope of Work	Scope of Work is changed by ADDING the work in the attachment to this Amendment   Leaving selection as "Click for Dropdown Menu" means no change to Scope of Work.					
Other Amendments	N/A					
	Regardless of the date(s) on which this Amendment is signed by the parties, and regardless of any Agreement completion date(s) that may have been in the Agreement prior to this Amendment, the parties agree that the Agreement is deemed continuously in effect since the Original Agreement Date.					
Standard Amendment Provisions	This Amendment may be signed in counterparts, each of which shall be deemed an original, and all of which, taken together, shall be deemed one and the same document. AdobeSign signatures are fully binding. Any ink, electronic, faxed, scanned, photocopied, or similarly reproduced signature on this Amendment will be deemed an original signature and will be fully enforceable as an original signature.					
	All provisions in the Agreement shall remain in effect except as expressly modified by this Amendment. From and after the effective date of this Amendment, all references to the Agreement in the Agreement are deemed references to the Agreement as modified by this Amendment.					

## **SIGNATURES ON FOLLOWING PAGE**

IN WITNESS WHEREOF, the City and Service Provider have executed this Amendment.

CITY OF EVERETT WASHINGTON	OTAK, INC.
Cassie Franklin, Mayor	Nicolaas M. Vanderhorst Signature:
,,	Name of Signer: Nico M. Vanderhorst
	Signer's Email Address: nico.vanderhorst@otak.com
05/23/2024	Title of Signer: Principal
Date	_
ATTEST	
Maingon	
Office of the City Clerk	_



#### Exhibit A-1

## **City of Everett**

Amendment No. 001
Water Main Replacement "Y" Improvements
WO# 3814
Scope of Services
Otak Project 21001.A

Proposed services are provided as an amendment to professional service agreement, dated April 26, 2023 between Otak, Inc. (Consultant) and City of Everett (Client).

#### **Scope of Services**

The scope of services herein is for providing engineering support assist during project Phase 1 construction.

Specific services described in more detail as follows:

## Task 700: Engineering Support Services During Ph 1 Construction

The consultant will provide assistance-services during construction of the project. The City shall be responsible for leading the construction management and construction observation. The Consultant will assist with engineering office support to review/respond to RFIs and submittals. When requested, the consultant will be available to attend site/construction meetings, evaluate and prepare construction change orders, perform quantity calculations or other related office activities. Consultant will monitor task activities, budget expenditures, and be accessible to city during construction.

## 700-001: Construction Office-Engineering Tasks

The Consultant will review construction submittals for document compliance, respond to contractor RFIs, and assist City staff with document interpretation and clarifications. When requested, consultant will calculate interval project-quantity breakdowns to assist city staff estimate and validate quantities for pay requests. Consultant will evaluate potential project modifications, change-order proposals, and prepare supporting drawing-exhibits, quantity estimates, and documentations for city's use in implementing into project.

## 700-002: Attending Project/Site Meetings, when Requested

When requested, the Consultant will attend project site field meetings. Task budget based on the Consultant preparing for and attending a maximum of twelve (12) two-hour meetings, anticipated to be associated with:

- Attending the pre-construction meeting.
- Attending periodic field meetings to discuss issues or observe construction.
- Potential survey verification/compliance of contractor required site monitoring (Madrona Site), and
- Attend/assist with final project site walk-through(s)

Attending periodic field meetings, when requested, may potentially include representation by subconsultant, GeoEngineers, Inc., specific to Madrona site. Refer to attached scope for more detail on specific Scope of Services and assumptions.

#### 700-003: Client Coordination and Reporting, during Construction

The Consultant will direct and supervise internal staff team members and their activities for the duration of the construction project. The Consultant will monitor and track scope activities, budget expenditures, and prepare monthly progress reports and invoices with sufficient detail to demonstrate expended effort and budget status.

#### Task 700 Deliverables:

- Returned submittal reviews and RFI response/clarifications.
- Revised drawings, associated with any construction change proposals or change orders
- Field reports associated with site visits.
- Monthly Progress Reports and Invoices

#### Task 700 Assumptions:

- City shall be responsible for:
  - Providing the Consultant with three sets (specifications and half-size plans), of "Approved for Construction" documents.
  - Directly communicate with the contractor on all issues.
  - Receiving all contractor submittals and RFIs and sending Consultant those which the city desires consultant's review/response.
  - Review and processing contractor pay requests.
  - Monitoring, tracking, and documenting of all changes during construction necessary to preparing record drawings, including obtaining red-line markups from the contractor.
  - Preparation of "as-constructed" record drawings.
- The number of RFIs, submittal reviews, and change orders is unknown and actual level of effort for this task will vary. Budget for this task is established from assumed hours for anticipated staff based upon similar assistance provided on previous comparable projects. Task budget to be expanded as necessary as project progresses and consultant will monitor budget status and advise client when the task budget is 85% exhausted to determinate at that time if an amendment should be executed.
- Project construction assistance services budget is based on providing services for consecutive eight
   (8) month duration (Construction start through project closeout).
- Project progress reports and invoicing will be submitted monthly. Invoice backup information
  (timesheets, mileage and expense logs, etc.) will not be submitted with invoicing, except for copies of
  subconsultant invoice documentation. Backup information will be made available for staff auditing
  purposes, if requested.
- Labor and expense task level-of-effort budgets are estimates and consultant reserves the right to transfer unused task budgets to accomplish other service-task scope activities, if necessary, and only upon approval from the City.

# SCOPE AND FEE ESTIMATE GEOTECHNICAL ENGINEERING SERVICES WATERMAIN Y CONSTRUCTION CITY OF EVERETT

GeoEngineers File No. 0661-137-01

GeoEngineers is pleased to present our proposed scope and fee estimate to provide geotechnical engineering services during construction of the City of Everett Water Main Y reconstruction project. GeoEngineers provided geotechnical design recommendations for the project as summarized in our report dated December 21, 2023. The proposed watermain replacement project includes five segments, one of which will be replacement and upsize of approximately 2,200 LF of existing 6-inch diameter cast iron pipe with new 8 inch diameter ductile iron along Madrona Avenue. Steep slopes and groundwater seepage are present on this segment, resulting in landslide hazard classification. Additional monitoring requirements are planned for this section including construction survey monitoring of adjacent features, installation of seepage dams, and construction limitations on the length of open trench. Geotechnical consultation and occasional site visits are requested as follows:

- 1. Review the final plans and specifications and respond to RFIs that pertain to geotechnical issues, if required.
- 2. Review the data obtained in the optical survey monitoring.
- 3. Complete 4 to 5 site visits to observe the excavation and shoring methods, seepage/trench dam construction, and overall site conditions during construction. Provide modified geotechnical recommendations as needed, if conditions arise during construction.
- 4. Provide geotechnical engineering consultation on an as-needed basis.

The fee for the services described above be determined on a time and expense basis in accordance with our current schedule of charges (attached). A breakdown of our estimate is attached.

We appreciate the opportunity to submit our proposed scope of services and look forward to working with you during construction of the Watermain Y project. If you have any questions regarding the scope of services, please don't hesitate to call Deb Overbay at 425.861.6024.

#### Attachments:

Estimated Fee

2024 Schedule of Charges

Disclaimer: Any electronic form, facsimile or hard copy of the original document (email, text, table, and/or figure), if provided, and any attachments are only a copy of the original document. The original document is stored by GeoEngineers, Inc. and will serve as the official document of record.

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## **GEOENGINEERS LABOR HOURS ESTIMATE**

Job Number: Client:		661-137-01 Otak	Job Name:	City of Everett - Watermain Y  Construction Observation Services		Owner: City of Everett			rett	
Billing Rates			\$279	\$234	\$198	\$180	\$136	\$119		
Task	Task Description	Principal/Associate	Senior Engineer/ Hydrogeologist	Project Engineer	Staff 3 Engineer/ Geologist	GIS/CAD	Admin 3	Admin 2	Total Hours	Total Cost
1	Review Final Plans, Spects, Submittals and RFIs	2		4				1	7	1639
2	Review results of on-going optical survey monitoring	1		3			1		5	1130
3	Complete up to 5 site visits	4		16				1	21	5031
4	Engineering Consultation as Needed	4		4					8	2104
									0	0
									0	0
									0	0
									0	0
Total Labor		11	0	27	0	0	1	2	41	\$9,904

### **Expenses**

APC / Mileage	844
Total Expenses	\$844

Total Fee Estimate	\$10,748

	PROJECT	CITY OF I				IMATE					Date:	13-May-2
			HOUR	S FOR EAC	H TASK (W	hole Hours	Only)					
Labor Category	Direct Salary Hourly Rates,					(1		Task 700	Task 700	Task 700	Total	Cost
_uzo. vulogo.y	(\$\$.CC)							700-001	700-002	700-003	Hours	Cost
								700-001	700-002	700-003		_
1 Sr. PIC/Sr. PM Civil (Gaston)	\$ 100.35									40	-	\$
2 Civil Engineer X (Cole)	\$ 68.56							4	4	12	20	\$ 1
3 Civil Engineer VII (Ho)	\$ 55.79							40	30	4	74	\$ 4
4 Civil Engineer X - Structural (Doherty)	\$ 68.58							10			- 04	\$
5 Engineering Designer IV (O'Connell)	\$ 39.68							16	8		24	
6 Engineering Tech IV (Kayanda)	\$ 33.00							4			4	
7 Project Coordinator I (Hazelquist)	\$ 43.00									6	6	
8 Project Admin Assist (Tengbom)	\$ 33.50							4			4	
9 PIC/PLS Sr. Manager (Yamashita)	\$ 83.82										-	\$
10 Survey Crew Chief III (Johnson)	\$ 48.45								8		8	
11 Survey Office Technician IV (Rusch)	\$ 42.80										- ,	\$
12 Civil Engineer X (Phengsavath)	\$ 68.91							4			4	
13	4										-	\$
14	4										-	\$
15	4										-	\$
16	<u> </u>										-	\$
17	4										-	\$
18											-	\$
19											-	\$
20											-	\$
Total Task Hours		0	0	0	0	0	0	72	50	22	144	
Subtotal Direct Salary Cost (DSC), \$		0	0	0	0	0	0	3,682	2,653	1,304		\$ 7
Overhead on DSC (Indirect cost) @, %	175.63%	0	0	0	0	0	0	6,467	4,659	2,290		\$ 13
Total Labor Cost, \$		0	0	0	0	0	0	10,149	7,312	3,594		\$ 21
Expenses, \$		0	0	0	0	0	0	Task 700	Task 700	Task 700		Expense
Expenses, \$								700-001	700-002	700-003		Expense
1 Mileage									335			\$
2 Expense									000			\$
3 Expense												\$
4 Expense												
5 Expense												\$
6 Expense												\$
7 Expense				1								\$
												\$
		0	0	0	0	0	0	0	0	0		\$ \$
8 Per Labor Hr. Tech. Charge		0	0	0	0	0	0	0	0	0		\$ \$ \$
8 Per Labor Hr. Tech. Charge Total Expenses, \$		0	0	0	0	0	0	0	335	0		\$ \$ \$ \$ \$ \$ \$ \$
8 Per Labor Hr. Tech. Charge Total Expenses, \$		0	0 <b>0</b>	0	0 <b>0</b>	0	0 <b>0</b>	0 <b>10,149</b>	335 <b>7,647</b>	0 <b>3,594</b>		\$ \$ \$ \$ \$ \$
8 Per Labor Hr. Tech. Charge		0	0	0	0	0	0	0 10,149 Task 700	335 7,647 Task 700	3,594 Task 700		\$ \$ \$ \$ \$ \$ \$ \$
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8 Per Labor Hr. Tech. Charge Total Expenses, \$ TOTAL LABOR AND EXPENSES Subconsultant Expenses, \$ 1 GeoEngineers (Construction support - Madre	ona, if required)	0	0 <b>0</b>	0	0 <b>0</b>	0	0 <b>0</b>	0 10,149 Task 700	335 7,647 Task 700	3,594 Task 700		\$ \$ \$ \$ \$ \$
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* Next year's labor escalation was calculated assuming	0.00%
Enter data in yellow & green shaded	
Overall Project Multiplier	3.15
Fee/Profit as a % of DSC Only	39.42%

# Otak-Water Main Y (Phase I)-Amend#1-AR-SD

Final Audit Report 2024-05-23

Created: 2024-05-23

By: Marista Jorve (mjorve@everettwa.gov)

Status: Signed

Transaction ID: CBJCHBCAABAA-mKqLMyoYrrqE-VonzmQJ75bV7cnGYhA

## "Otak-Water Main Y (Phase I)-Amend#1-AR-SD" History

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- Document e-signed by Marista Jorve (mjorve@everettwa.gov)
  Signature Date: 2024-05-23 7:20:02 PM GMT Time Source: server
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