



**AMENDMENT NO. 1
PROFESSIONAL SERVICES AGREEMENT**

This Amendment to Professional Services Agreement (“**Amendment**”) is effective as of the date of last signature below, and is between the City of Everett, a Washington municipal corporation (the “**City**”), and the Service Provider identified below (“**Service Provider**”). The City and Service Provider are parties to the Professional Services Agreement described below, as may have been 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	Materials Testing & Consulting, Inc
City Project Manager	Tom Hood
	thood@everettwa.gov
Original Agreement Date	12/3/2024

AMENDMENTS							
New Completion Date	<p>If this Amendment changes the Completion Date, enter the new Completion Date: <i>Enter new Completion Date, if any</i></p> <p>If no new date is entered, this Amendment does not change the Completion Date.</p>						
New Maximum Compensation Amount	<p>If this Amendment changes compensation, complete the following table. If the table is not completed, this Amendment does not change compensation.</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 60%;">Maximum Compensation Amount Prior to this Amendment</td> <td style="width: 40%;"><i>Enter amount, if applicable</i></td> </tr> <tr> <td>Compensation Added (or Subtracted) by this Amendment</td> <td><i>Enter amount, if applicable</i></td> </tr> <tr> <td>Maximum Compensation Amount After this Amendment</td> <td><i>Enter amount, if applicable</i></td> </tr> </table>	Maximum Compensation Amount Prior to this Amendment	<i>Enter amount, if applicable</i>	Compensation Added (or Subtracted) by this Amendment	<i>Enter amount, if applicable</i>	Maximum Compensation Amount After this Amendment	<i>Enter amount, if applicable</i>
	Maximum Compensation Amount Prior to this Amendment	<i>Enter amount, if applicable</i>					
	Compensation Added (or Subtracted) by this Amendment	<i>Enter amount, if applicable</i>					
Maximum Compensation Amount After this Amendment	<i>Enter amount, if applicable</i>						

<p>Changes to Scope of Work</p>	<p>Click for Dropdown Menu </p> <p>Leaving selection as “Click for Dropdown Menu” means no change to Scope of Work.</p>
<p>Other Provisions</p>	<p>This amendment updates the fee schedule for on-call materials testing performed by the Service Provider. See Exhibit A – Master Fee Schedule.</p>
<p>Standard Amendment Provisions</p>	<p>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.</p> <p>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.</p> <p>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.</p>

SIGNATURES ON FOLLOWING PAGE

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

**CITY OF EVERETT
WASHINGTON**



Cassie Franklin, Mayor

04/17/2026

Date

ATTEST



Office of the City Clerk

MATERIALS TESTING & CONSULTING, INC

Signature: Raymond McNamara

Name of Signer: Raymond McNamara

Signer's Email Address: Raymond.McNamara@mtc-
inc.net

Title of Signer: President

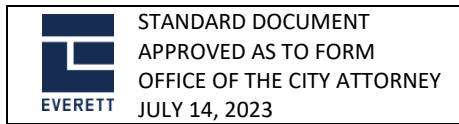




Exhibit A - 2026 Master Fee Schedule

Client Name - City of Everett Public Works

Rates for Services - Exp 12/31/26

Prepared: 3/23/26

SPECIAL & CONSTRUCTION INSPECTION					
Bill Code	Item	Notes		Unit	Rate
IPD-S	Soils Field Technician			Hour	\$ 96.00
IPD-A	Asphalt Field Technician			Hour	\$ 96.00
SAMPU	Earthwork Sample Pick up			Hour	\$ 96.00
RC	Reinforced Concrete, Base Plate Grout			Hour	\$ 101.00
PT	Prestressed / Post-Tensioned Concrete			Hour	\$ 101.00
SC	Shotcrete			Hour	\$ 101.00
SM	Structural Masonry			Hour	\$ 101.00
FP	Spray Applied Fire Resisitive Materials			Hour	\$ 101.00
PA	Proprietary Anchors			Hour	\$ 101.00
SUSPCEI	Suspended Ceiling Anchorage			Hour	\$ 101.00
EMERBULIGH	90-Minute Emergency Backup Lighting Inspection			Hour	\$ 101.00
FAB	Fabrication Shop Inspections			Hour	\$ 105.00
SW	Structural Welding			Hour	\$ 105.00
SSB	High Strength Bolting			Hour	\$ 105.00
SWD	Structural Wood			Hour	\$ 105.00
CF	Cold Form Steel			Hour	\$ 105.00
FS	Fire Stopping			Hour	\$ 105.00
EIFS	Exterior Installation & Finish System Inspection			Hour	\$ 105.00
CWI	AWS-CWI Welding Inspector			Hour	\$ 112.00
FRP	Fiber Reinforced Polymer (FRP)			Hour	\$ 112.00
AB	Anchor Bolt Pull Testing	One Man Crew		Hour	\$ 112.00
NDT	ASNT Certified Non-Destructive Examination - NDT	Ultrasonic Testing (UT), Magnetic Particle Testing (MT), Dye Penetrant (PT)		Hour	\$ 127.00
FF/FL	Floor Flatness	F-Number assessment of flatness and levelness of concrete slabs		Hour	\$ 112.00
GPR	Ground Penetrating Radar - GPR	Reinforcing Steel & Tendon Location, Geotechnical & Environmental Site Exploration, Utility Location		Quoted Per Project	
PACH	Pachometer / Rebar Locate	In situ reinforcement location		Hour	\$ 112.00
SCH	Schmidt Hammer	In situ concrete strength measurement		Hour	\$ 112.00
LABORATORY TESTING					
Bill Code	Test Description	ASTM	AASHTO	Unit	Rate
WASH	% Passing # 200 Sieve	C117	T11	Each	\$ 99.00
ACCWTH	Accelerated Weathering	CRD C148		Each	\$ 560.00
	Additional Tests Not Listed			Quoted Per Project	
CONCDD	Air Dry Density of Concrete	C567		Each	\$ 70.00
CORESP	Asphalt Core Density	D2726	T166	Each	\$ 91.00
EXT	Asphalt Extraction with Gradation	D6307	T308	Each	\$ 399.00
CORETH	Asphalt Thickness	D3549		Each	\$ 50.00
ATT1	Atterberg Limits (Plasticity Index) - 1 point	D4318	T89, T90	Each	\$ 105.00
ATT3	Atterberg Limits (Plasticity Index) - 3 points	D4318	T89, T90	Each	\$ 224.00
CBR	California Bearing Ratio 3-point	D1883	T193	Each	\$ 959.00
CLAY	Clay Lumps and Friable Particles, Fine Aggregate	C142	T112	Each	\$ 119.00
	Concrete Compression Strength Test Sawed Section	C42	T24	Each	\$ 98.00
CONC	Concrete Compression Test Cylinders - 4" x 8"	C31, C39	T22, T23	Each	\$ 35.00
CONC	Concrete Compression Test Cylinders - 6" x 12"	C31, C39	T22, T23	Each	\$ 40.00
CBO	Concrete Compression Test Cylinders - not cast by MTC	C31, C39	T22, T23	Each	\$ 46.00
CCT	Concrete Core Compressive Strength Test (includes trimming and testing)			Each	\$ 57.00
CORETH	Concrete Core Thickness	C174, C1542		Each	\$ 64.00
BEAMS	Concrete Flexural Beams	C78	T97	Each	\$ 90.00
SHRINK	Concrete Shrinkage (minimum 3 samples)	C596		Each	\$ 181.00
DEG	Durability Index / Degradation Value	WSDOT T113	T210	Each	\$ 280.00
BOND	Fireproofing Cohesion / Adhesion Tests	E736		Each	\$ 49.00
FPD	Fireproofing Density Test	E605		Each	\$ 98.00
FLAT	Flat/Elongated Particles	D4791		Each	\$ 224.00
FRAC	Fracture Percentage	D5821		Each	\$ 98.00
GROUT	Grout Compressive Strength Test	C1019		Each	\$ 35.00
PGROUT	Auger Cast Pile Grout Strength Test	C109		Each	\$ 35.00
CUBE	Grout Compressive Strength Test - 2x2 Cube	C109		Each	\$ 35.00
HYDRO	Hydrometer Analysis with Sieve Analysis	D422/D7928	T88	Each	\$ 244.00
LA	LA Abrasion	C131, C535	T96	Each	\$ 420.00
STAFLO	Marshall Stability & Flow, 3 specimens	D6926, D6927	T245	Each	\$ 632.00
PRISM	Masonry Prism Compression Test	C1314		Each	\$ 175.00
CMUABSORB	Masonry Unit Absorption, Unit Weight & Moisture Content	C140		Each	\$ 105.00
CMU	Masonry Unit Compression Test	C140		Each	\$ 92.00
MARSH	Mix Design Marshall Method, 3 trials & specimens	D6926, D6927	T245	Each	\$ 2,802.00
PROC	Moisture Density Relationship/Proctor with Sieve	D698, D1557	T99, T180	Each	\$ 380.00
SCPROC	Moisture Density Relationship/Proctor with Sieve - Cement Treated Base	D698, D1558	T99, T181	Each	\$ 437.00
PROCNS	Moisture Density Relationship/Proctor without Sieve	D698, D1557	T99, T180	Each	\$ 350.00
MOISTURE	Moisture Emission Test Kit - Installation & Retrieval Labor Not Included	F1869		Each	\$ 42.00



Exhibit A - 2026 Master Fee Schedule

Client Name - City of Everett Public Works

Rates for Services - Exp 12/31/26

Prepared: 3/23/26

MORTAR	Mortar Compressive Strength	C780		Each	\$ 35.00
NMC	Natural Moisture Content	D2216		Each	\$ 28.00
LOI	Organic Content, Loss by Ignition	D2974		Each	\$ 140.00
ORGIMP	Organic Impurities	C40	T21	Each	\$ 92.00
PROBE	Relative Humidity Test Probe Sleeves	F2170		Each	\$ 4.00
RICE	Rice Density	D2041	T209	Each	\$ 133.00
	Sand Cone Density Test	D1556	T191	Each	\$ 49.00
SE	Sand Equivalent	D2419	T176	Each	\$ 140.00
	Scaling Resistance of Concrete	C672		Per Set of 2	\$ 2,520.00
ST	Set Times, Initial and Final	C403		Each	\$ 280.00
SHOT	Shotcrete Compression Test (1-Panel includes 4-Cores)	C1604		Each	\$ 224.00
SHOT-ADD	Shotcrete Cores - Additional	C1604		Each	\$ 105.00
GRAD	Sieve Analysis - Dry Only/Gradation	C136	T27	Each	\$ 140.00
COMB	Sieve Analysis with #200 Wash/Combined Gradation	C136, C117	T88	Each	\$ 181.00
SCMIX	Soils-Cement Mix Design			Quoted Per Project	
SULFATE	Soundness of Aggregates by Magnesium or Sodium Sulfate - Fine/Course Aggregates	C88	T104	Each	\$ 490.00
SGC	Specific Gravity and Absorption of Coarse Aggregate	C127	T85	Each	\$ 140.00
SGF	Specific Gravity and Absorption of Fine Aggregate	C128	T84	Each	\$ 175.00
SGS	Specific Gravity of Soils	D854	T100	Each	\$ 148.00
GRYO	Superpave Test Set - Includes Volumetric Properties, Extraction / Gradation, Rice	WSDOT 731		Each	\$ 876.00
	Trial Batch - 6 Cylinders	C192		Quoted Per Project	
	Trimming Cores/Cylinders			Each	\$ 22.00
UVC	Uncompacted Void Content	C1252	T304	Each	\$ 210.00
UNIT	Unit Weight & Voids in Aggregate	C29	T19	Each	\$ 105.00
	Unit Weight and Yield	C138	T121	Each	\$ 70.00
VSC	Visual Classification	D2487		Each	\$ 140.00
VDHCONC	Voids and Density of Hardened Concrete	C642		Each	\$ 148.00
LABORATORY TESTING - Advanced / Secondary Geotechnical Testing					
Bill Code	Item	ASTM		Unit	Rate
	Aggregate Freeze-Thaw Durability	D5312		Each	\$ 2,801.00
	Aggregate Wet-Dry Durability	D5313		Each	\$ 2,801.00
BDSOILS	Bulk Density (Wet / Dry) - Soils - Remolded	D7263, EPA9100, E1109		Each	\$ 77.00
CONSOL	Consolidation, Primary	D2435		Each	\$ 700.00
	Consolidation, Secondary	D2436		Each	\$ 1,050.00
DIRECTSHEA	Direct Shear, 3 points	D3080		Each	\$ 560.00
POR-EM	Total Porosity - Includes Bulk Density & Specific Gravity of Soils	EM-1110-2-1906		Each	\$ 232.00
	Shelby Tube Extrusion w/ Description			Each	\$ 85.00
PH	Soil pH	D4972		Each	\$ 64.00
RESIST	Soil Resistivity	G187		Each	\$ 119.00
	Turbidity	SM 2130 B		Each	\$ 91.00
	Unit Weight of Soils	D2937		Each	\$ 77.00
	Youngs Modulus of Elasticity			Each	\$ 168.00
GEOTECHNICAL ENGINEERING & ENVIRONMENTAL CONSULTING					
Bill Code	Item	Description		Unit	Rate
CESCL	CESCL- Field Services	Site Turbidity and/or pH Monitoring		Hour	\$ 106.00
LBC	Dynamic Cone Penetrometer Team	Two (2) person crew		Hour	\$ 214.00
POINT	Dynamic Cone Penetrometer	Equipment - Drive Points		Each	\$ 22.00
	Engineering Geologist	WA State Licensed Engineering Geologist		Hour	\$ 176.00
	Environmental Consulting	Data Analysis, Review, Report Production		Hour	\$ 138.00
	Environmental Field Services	Observation/Reconnaissance, Sampling, Document		Hour	\$ 119.00
GEO-TECH	Field/Staff Geologist	DCP Testing, Exploration Assistance		Hour	\$ 112.00
IN	In-Field Infiltration	P.I.T., Pilot Infiltration Tests		Hour	\$ 126.00
PI	Piling Services	Auger Cast Piles, Driven Piles, Pin Piles, Sheet Piles		Hour	\$ 132.00
GP	Geopier Installation			Hour	\$ 132.00
HELICPIER	Helical Pier Anchor Inspection			Hour	\$ 132.00
SECANT WALL	Secant Wall Installation Monitoring			Hour	\$ 132.00
SOIL NAIL	Soil Nail Installation Ovservation			Hour	\$ 132.00
GEO-PE	Professional Engineer	WA State Licensed Engineer		Hour	\$ 215.00
	Project/Exploration Geologist	Geologic Observation, Logging of Explorations		Hour	\$ 119.00
	Seismographs - Vibration Monitoring	Pile driving, construction equipment vibration, structure protection, etc. Daily, weekly, and monthly rates available		Quoted Per Project	
GC	Senior Geologist/Engineer	Geotechnical Consultation, Report Production		Hour	\$ 138.00
	Vibration Monitoring	Advising, Data Evaluation, Reporting		Hour	\$ 138.00
	Vibration Monitoring w/ Seismographs	Setup & Data Collection		Hour	\$ 132.00
PROJECT MANAGEMENT & CONSULTING SERVICES					
Bill Code	Item	Description		Unit	Rate
CONSMAN1	Construction Manager / CQM	NAVFAC Construction Quality Manager, Resident		Quoted Per Project	
PM	Project Manager	Meetings, Report Review		Hour	\$ 100.00
GEO-PM	Geotechnical Project Manager			Hour	\$ 100.00



Exhibit A - 2026 Master Fee Schedule

Client Name - City of Everett Public Works

Rates for Services - Exp 12/31/26

Prepared: 3/23/26

FINAL	Final Letter	Final Completion Letter - Quoted Per Project	\$0-10,000 = \$150
			\$10,000-50,000 = \$300
			\$50,000-100,000 = \$500
			\$100,000+ = \$1,000
	Technical Director	Forensic & Diagnostic Investigation, Expert Witness	Hour \$ 132.00
MILEAGE & MISCELLANEOUS			
Bill Code	Item	Description	Unit Rate
	Third Party Rentals and/or Services		Cost + 15%
	Mileage	Portal to Portal from nearest MTC location	Mile \$ 0.64
	Core Bit Wear Charge	Equipment charge	Inch \$ 4.50










Materials Testing and Consulting, Inc._On-Call Materials Testing_Amendment No. 1_TH_2026.04.15_SD

Final Audit Report

2026-04-17


Created:	2026-04-16
By:	Marista Jorve (mjorve@everettwa.gov)
Status:	Signed
Transaction ID:	CBJCHBCAABAAAb2QfGsB5qlxMo3x7qikBzWa3BJLHBQp2

"Materials Testing and Consulting, Inc._On-Call Materials Testing_Amendment No. 1_TH_2026.04.15_SD" History

-  Document created by Marista Jorve (mjorve@everettwa.gov)
2026-04-16 - 7:03:50 PM GMT
-  Document emailed to Tom Hood (thood@everettwa.gov) for approval
2026-04-16 - 7:04:35 PM GMT
-  Email viewed by Tom Hood (thood@everettwa.gov)
2026-04-16 - 7:41:31 PM GMT
-  Document approved by Tom Hood (thood@everettwa.gov)
Approval Date: 2026-04-16 - 7:41:46 PM GMT - Time Source: server
-  Document emailed to Raymond McNamara (raymond.mcnamara@mtc-inc.net) for signature
2026-04-16 - 7:41:48 PM GMT
-  Email viewed by Raymond McNamara (raymond.mcnamara@mtc-inc.net)
2026-04-16 - 8:10:08 PM GMT
-  Document e-signed by Raymond McNamara (raymond.mcnamara@mtc-inc.net)
Signature Date: 2026-04-16 - 8:12:18 PM GMT - Time Source: server
-  Document emailed to Tim Benedict (TBenedict@everettwa.gov) for approval
2026-04-16 - 8:12:20 PM GMT
-  Email viewed by Tim Benedict (TBenedict@everettwa.gov)
2026-04-16 - 8:37:23 PM GMT

 Document approved by Tim Benedict (TBenedict@everettwa.gov)

Approval Date: 2026-04-16 - 8:37:32 PM GMT - Time Source: server

 Document emailed to Cassie Franklin (cfranklin@everettwa.gov) for signature


2026-04-16 - 8:37:33 PM GMT

 Email viewed by Cassie Franklin (cfranklin@everettwa.gov)

2026-04-17 - 2:40:51 PM GMT

 Document e-signed by Cassie Franklin (cfranklin@everettwa.gov)

Signature Date: 2026-04-17 - 2:41:05 PM GMT - Time Source: server

 Document emailed to Marista Jorve (mjorve@everettwa.gov) for signature

2026-04-17 - 2:41:07 PM GMT

 Document e-signed by Marista Jorve (mjorve@everettwa.gov)

Signature Date: 2026-04-17 - 3:40:05 PM GMT - Time Source: server

 Agreement completed.

2026-04-17 - 3:40:05 PM GMT