

**RFQ2026-061 Service Rates Table****Do not upload with proposal****Name of Business:** \_\_\_\_\_**Testing Services:** Include rates for all the items listed below.

<b>AGGREGATE TESTING</b>		
<b>Name of Test</b>	<b>Unit</b>	<b>Rate</b>
#200 Wash C117/T11 or D1140 – Material Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing (AASHTO T-11; ASTM C-117 & ASTM D-1140)	Each	\$
Proctor D698, D1557/T99, T180 – Standard 24 Hour Turn Around- Laboratory Compaction Characteristics of Soil Using Standard or Modified Effort (AASHTO T-99 & T-180; ASTM-D 698 & D-1557)	Each	\$
Sieve Analysis- Fine C117, C136/T11, T27 – Sieve Analysis of Fine Aggregates (AASHTO T-27; ASTM C-117 & ASTM C-136)	Each	\$
Sieve Analysis- Coarse & Fine C117, C136/T11, T27 – Sieve Analysis of Fine and Coarse Aggregates (AASHTO T-11 & AASHTO T-27; ASTM C-117 & ASTM C-136)	Each	\$
* LA Abrasion C131, C535 / T96 – Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact	Each	\$
* Idaho Degradation ID T15 – Determination of Degradation Value of Aggregates	Each	\$
* Ethylene Glycol Test Idaho T116 – Disintegration of Aggregates Due to Ethylene Glycol Immersion	Each	\$
* Sand Equivalent D2419 / T176 – Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test	Each	\$

<b>STRUCTURAL STEEL / SPRAY APPLIED FIRE RESISTIVE MATERIAL INSPECTION</b>		
<b>Name of Test</b>	<b>Unit</b>	<b>Rate</b>
Ultrasonic Inspection AWS D1.1 – Ultra-Sonic Testing	Hour	\$
Bond Test of Fireproofing E736 – Fireproofing Sample (Bond – Cohesion/Adhesion) Test (ASTM E-736)	Each	\$
Density of Fireproofing E605 – Fireproofing Density Sample (ASTM E-605)	Each	\$
Weld Procedure Qualification	Each	\$
AWS/CWI Inspector – Steel Inspector (AWS / CWI certified)	Hour	\$
Fab Shop Inspector	Hour	\$
Fireproofing Inspector – Special Inspector (ICC - Spray-applied Fire Resistive Material)	Hour	\$

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Structural Steel Special Inspector – Structural Steel Special Inspector (ICC - Structural Steel/ High Strength Bolting)	Hour	\$
* Firestop Inspector – Special Inspector (Penetrations and Fire-Rated Joints)	Hour	\$
* Post Tension Inspector – Special Inspector (Post-Tensioned Concrete Structural Elements)	Hour	\$

<b>ASPHALT INSPECTION &amp; TESTING</b>		
<b>Name of Test</b>	<b>Unit</b>	<b>Rate</b>
Asphalt Coring D-979 – Asphalt - Technician	Hour	\$
Field Densities & Inspection with Nuclear Gauge (ASTM D-6938) (Updated replacement line item for obsolete D-2922)	Hour	\$
Extraction & Gradation (ASTM D-2172)	Test	\$
Unit Weight and Height of Cores	Core	\$
* Asphalt Content D6307 / T308 – Asphalt Content of Asphalt Mixture by Ignition Method	Test	\$
* Bulk Specific Gravity D2726 / T166 – Bulk Specific Gravity and Density of Non-Absorptive Compacted Asphalt Mixtures	Each	\$

<b>MASONRY &amp; CONCRETE TESTING</b>		
<b>Name of Test</b>	<b>Unit</b>	<b>Rate</b>
CMU Compressive Strength (Prism) (Grouted) C-1314 – CMU Compressive Strength (ASTM C-1314)	Each	\$
Grout Prisms C-1019 – Sampling and Testing Grout (ASTM C-1019)	Each	\$
Masonry Special Inspector – (ICC/ICBO - Structural Masonry)	Hour	\$
Concrete Cylinders C-39/T-22 – Comp. Strength of Cylinders Concrete Specimens (Normal Strength) (AASHTO T-22; ASTM C-39)	Each	\$
* Concrete Cylinders (6x12) C-39 / T-22 – Heavy Civil Structural Cylinders Compressive Strength	Each	\$
Concrete Coring – Technician with Equipment	Hour	\$
Concrete / Special Inspector – (ICC/ACI - Reinforced Concrete)	Hour	\$
Ground Penetrating Radar (GPR)	Hour	\$
Epoxy Bolt/Dowel / Special Inspector – (ICC - Epoxy Bolt/Doweling)	Hour	\$

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Pull Test – Anchor Bolts and Dowels	Hour	\$
* Cube Compressive Strength C109 / T106 – Compressive Strength of Hydraulic Cement Mortars (Grout/Mortar Cubes)	Each	\$
* Flexural Beam Strength C78 / T97 – Flexural Strength of Concrete Using Simple Beam with Third-Point Loading	Each	\$
* Concrete Shrinkage Beam C157 – Length Change of Hardened Hydraulic-Cement Mortar and Concrete	Each	\$

SOILS TESTING		
Name of Test	Unit	Rate
Atterberg Limits D-4318/T-89, T-90 – Liquid Limit, Plastic Limit and Plasticity Index of Soils (AASHTO T-89 & AASHTO T-90; ASTM D-4318)	Each	\$
Expansion Index of Soils (ASTM D4829)	Each	\$
Field Density Testing D-6938 – Density of Soil and Aggregate in Place by Nuclear Methods (No per test charge) (ASTM D-6938)	Hour	\$
Moisture Content Soil/Aggregate ASTM D-2216/AASHTO T-255, AASHTO T-265	Each	\$
R-Value D-2844/T-190/ITD T-8 – Resistance R-Value and Expansion Pressure of Compacted Soils (ASTM D-2844; ITD T-8)	Each	\$
Soil Classification ASTM D-2487 – Classification of Soils for Engineering Purposes	Each	\$
Sample Pick Up, Non-professional	Hour	\$
Geotechnical Investigation	Hour	\$
Subgrade Inspector	Hour	\$
* Foothills Subgrade Inspection – Specialized Hazard Zone / Foothills Grading Observation	Hour	\$
* Infiltration / Percolation Testing (ASTM D3385 / D5126) – In-situ Stormwater Subgrade Infiltration Analysis	Each	\$
* Hydrometer Analysis D422 / T88 – Particle-Size Analysis of Soils (With Sieve Wash)	Each	\$
* Soil pH for Corrosion Testing G51 / T289 – Standard Test Method for Measuring pH of Soil for Corrosion Testing	Each	\$
* Water Soluble Sulfate Ion Content D516 / T290 – Sulfate Ion in Soil/Water (Concrete Durability Analysis)	Each	\$
* Water Soluble Chloride Ion Content D512 / T291 – Chloride Ion Content in Soil/Water	Each	\$
Staff Geologist	Hour	\$

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Professional Geologist	Hour	\$
Staff Engineer	Hour	\$
Professional Engineer	Hour	\$

OTHER SERVICES & EXPENSES		
Name of Test	Unit	Rate
Final Affidavit / Final Letter (Minimum charge applies)	Hour	\$
Report Preparation	Hour	\$
Project Manager (Minimum trip charge applies)	Hour	\$
* Cylinder Pickup / Trip Charge	Trip	\$
* Inspector Stand-By Time – Hourly rate for field delays outside inspector control	Hour	\$
* Travel Time – Billable – Per hour portal-to-portal travel	Hour	\$
* Cylinder Molds – Unit charge per plastic mold utilized in field sampling	Each	\$