

Exhibit 2 - Geosyntec Fee Schedule

GEOSYNTec FEE SCHEDULE FISCAL YEAR 2026-2031					
Labor Category	FISCAL YEAR				
	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031
Staff Professional	\$185	\$190	\$196	\$205	\$210
Senior Staff Professional	\$210	\$215	\$225	\$230	\$240
Professional	\$239	\$245	\$255	\$260	\$275
Project Professional	\$268	\$275	\$285	\$295	\$305
Senior Professional	\$300	\$310	\$320	\$330	\$340
Principal	\$325	\$335	\$348	\$360	\$370
Senior Principal	\$345	\$355	\$365	\$380	\$390
Engineering Technician	\$110	\$115	\$120	\$122	\$125
Senior Engineering Technician	\$132	\$135	\$140	\$145	\$150
Site Manager	\$142	\$145	\$150	\$155	\$160
Senior Site Manager	\$162	\$165	\$170	\$175	\$185
Construction Manager	\$174	\$180	\$185	\$190	\$195
Senior Construction Manager	\$189	\$195	\$200	\$210	\$215
Senior Designer	\$225	\$230	\$240	\$245	\$255
Designer	\$190	\$195	\$200	\$210	\$215
Senior Drafter/CADD Operator	\$175	\$180	\$185	\$195	\$200
Drafter/CADD Operator/ Artist	\$158	\$165	\$170	\$175	\$180
Project Administrator	\$104	\$105	\$110	\$115	\$120
Clerical	\$84	\$90	\$95	\$98	\$99

Direct Expenses | Cost plus 12%

Subcontractor Services | Cost plus 12%

Technology/Communications Fee | 3% of Professional Fees

Specialized Computer Applications (per hour) | \$20

Personal Automobile (per mile, within County) | Current Gov't Rate

Company Field Vehicle Rental (per day) | \$150

Photocopies (per page) | \$.09

Rates are provided on a confidential basis and are client and project-specific.

Construction Management Rates, Prevailing Wage Rates, and Equipment & Supplies Bill Rates will be provided upon request.

EXHIBIT 2 - FIELD EQUIPMENT RATES

Item Description	Daily Rate
4-Gas Meter	\$85
BAT In-situ Permeability Testing Equipment	\$150
Dust Monitor	\$105
Gas Monitoring/Sampling Assembly	\$185
Hand Auger	\$20
Inclinometer System (probe and data logger)	\$250
Nuclear Density Gauge	\$95
Photoionization Detector (PID) / Mini-Rae	\$90
Soil Vapor Sampling Kit	\$220
Water Level Indicator	\$45
Other Geosyntec-owned Field Equipment (if needed)	Provided Upon Request

If Geosyntec-owned field equipment is not available at the time of the field work, equipment will be rented and billed at actual cost.

**AP Engineering and Testing, Inc.**

DBE | MBE | SBE

2607 Pomona Boulevard | Pomona, CA 91768

t. 909.869.6316 | f. 909.869.6318 | www.aplaboratory.com**2026-2031 SCHEDULE OF FEES****LABORATORY TESTING SERVICES**

The following unit rates are for tests routinely performed at our geotechnical laboratory in Pomona, California. Normal turnaround time (TAT) is 5 business days for most tests. Rush basis is available for some tests with an additional charge of 60, 40, 30, 20 and 10% for same day, 1, 2, 3 and 4 business days TAT, respectively. Samples received after 12 PM will be considered as the next day morning delivery. Call our office for the availability of rush testing.

	<u>Yearly Unit Price</u>					
	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>	<u>2031</u>
A. Identification and Index Properties Test						
Moisture Content-ASTM D2216	\$15	\$15	\$16	\$16	\$17	\$17
Moisture Content & Density-ASTM D2216 and D7263						
Shelby Tube Sample	\$35	\$36	\$37	\$38	\$39	\$41
Ring Sample	\$25	\$26	\$27	\$27	\$28	\$29
Atterberg Limits-ASTM D4318						
Three Point	\$115	\$118	\$122	\$126	\$129	\$133
One Point	\$75	\$77	\$80	\$82	\$84	\$87
Non-Plastic	\$45	\$46	\$48	\$49	\$51	\$52
Particle-Size Analysis						
Coarse and Fine Sieve Analyses for Soils (from No. 200 to 3 inch) -ASTM D6913 or C136, CT 202	\$165	\$170	\$175	\$180	\$186	\$191
Fine Sieve Analysis for Soils (from #200 to No. 4 sieve) -ASTM D6913 or C136, CT 202	\$110	\$113	\$117	\$120	\$124	\$128
Particle-Size Analysis (Hydrometer with Fine Sieve) -ASTM D6913 & D7928	\$160	\$165	\$170	\$175	\$180	\$185
Particle-Size Analysis (Hydrometer with Coarse+Fine Sieves) -ASTM D6913 & D7928	\$205	\$211	\$217	\$224	\$231	\$238
Percent Passing #200 Sieve -ASTM D1140	\$75	\$77	\$80	\$82	\$84	\$87
Specific Gravity						
Fine (passing No. 4 sieve)-ASTM D854	\$75	\$77	\$80	\$82	\$84	\$87
Coarse (retained on No. 4 sieve)-ASTM C127	\$95	\$98	\$101	\$104	\$107	\$110
Porosity (Total, Air-Filled & Water Filled) (Test includes density and specific gravity)	\$165	\$170	\$175	\$180	\$186	\$191
Sand Equivalent Value-ASTM D2419	\$80	\$82	\$85	\$87	\$90	\$93
B. Soil Corrosivity and Organic Content						
Soil pH-DOT CA Test 643	\$30	\$31	\$32	\$33	\$34	\$35
Electrical Resistivity-DOT CA Test 643	\$60	\$62	\$64	\$66	\$68	\$70
Sulfate Content-DOT CA Test 417-B	\$60	\$62	\$64	\$66	\$68	\$70
Chloride Content-DOT CA Test 422	\$60	\$62	\$64	\$66	\$68	\$70
Corrosion Suite including all above	\$155	\$160	\$164	\$169	\$174	\$180
Organic Matter Content-ASTM D2974	\$80	\$82	\$85	\$87	\$90	\$93

C. Compaction, CBR and R-value

Standard Proctor Compaction-ASTM D698

Method A or B (4-inch mold)

Method C (6-inch mold)

Modified Proctor Compaction-ASTM D1557 (including rock correction w/assumed Specific Gravity)

Method A or B (4-inch mold)

Method C (6-inch mold)

Caltrans CT 216

California Bearing Ratio (CBR)-ASTM D1883 (proctor compaction charged separately)

Three Points

One Point

R-Value-ASTM D2844

Samples treated with Lime or Cement

\$150	\$155	\$159	\$164	\$169	\$174
\$165	\$170	\$175	\$180	\$186	\$191
\$165	\$170	\$175	\$180	\$186	\$191
\$180	\$185	\$191	\$197	\$203	\$209
\$210	\$216	\$223	\$229	\$236	\$243
\$450	\$464	\$477	\$492	\$506	\$522
\$210	\$216	\$223	\$229	\$236	\$243
\$270	\$278	\$286	\$295	\$304	\$313
\$70	\$72	\$74	\$76	\$79	\$81

D. Shear Strength

Pocket Penetrometer

Torvane

Direct Shear-ASTM D 3080 (Regular Shear Rate=0.025 in/min, otherwise noted below)

Single Point Direct Shear with stress-strain curve (regular speed = 0.025 in/min)

3-Point Direct Shear with stress-strain curves (regular speed = 0.025 in/min)

3-Point Direct Shear with stress-strain curves (slow speed = 0.005 in/min)

Residual Shear Strength (5 passes of shearing, regular 0.025 in/min speed))

Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)

\$15	\$15	\$16	\$16	\$17	\$17
\$15	\$15	\$16	\$16	\$17	\$17
\$100	\$103	\$106	\$109	\$113	\$116
\$220	\$227	\$233	\$240	\$248	\$255
\$295	\$304	\$313	\$322	\$332	\$342
\$370	\$381	\$393	\$404	\$416	\$429
\$50	\$52	\$53	\$55	\$56	\$58

Static Uniaxial and Triaxial Strength Tests

Unconfined Compression (UC) - ASTM D2166

Unconsolidated Undrained (UU,Q) - ASTM D2850

Consolidated Undrained (CU,R) with Pore Pressure Measurement (per point) - ASTM D4767

Consolidated Drained (CD,S) with Volume Change on Sands (per point) - ASTM D7181

Three-Stage CU Triaxial Tests (1sample, 3 confining pressures)

Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)

\$130	\$134	\$138	\$142	\$146	\$151
\$160	\$165	\$170	\$175	\$180	\$185
\$350	\$361	\$371	\$382	\$394	\$406
\$350	\$361	\$371	\$382	\$394	\$406
\$760	\$783	\$806	\$830	\$855	\$881
\$50	\$52	\$53	\$55	\$56	\$58

E. Consolidation and Swell Tests

Consolidation Test-ASTM D2435

Double increment loading up to 12.8 or 16 ksf and unload (10 total loads)

Each additional load or unload without full time readings/plots

Full time readings and plot of time curve per load

Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)

Expansion Index Test-ASTM D4829

Single Load Swell/Collapse Test-ASTM D4546

\$190	\$196	\$202	\$208	\$214	\$220
\$20	\$21	\$21	\$22	\$23	\$23
\$45	\$46	\$48	\$49	\$51	\$52
\$50	\$52	\$53	\$55	\$56	\$58
\$110	\$113	\$117	\$120	\$124	\$128
\$110	\$113	\$117	\$120	\$124	\$128

F. Permeability Tests

Constant Head Permeability of Granular Soils -ASTM D2434	\$195	\$201	\$207	\$213	\$219	\$226
Triaxial Permeability in Flexible-Wall Permeameter- ASTM D5084						
-Measurement at One Effective Stress	\$195	\$201	\$207	\$213	\$219	\$226
-Each Additional Effective Stress	\$85	\$88	\$90	\$93	\$96	\$99
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	\$50	\$52	\$53	\$55	\$56	\$58

G. Rock Core Tests

Uniaxial Compressive Strength of Rock Core <u>(no stress-strain curve)</u>	\$165	\$170	\$175	\$180	\$186	\$191
Rock Core Cutting (per specimen)	\$50	\$52	\$53	\$55	\$56	\$58
Slake Durability (ASTM D4644)	\$200	\$206	\$212	\$219	\$225	\$232
Point Load Index (ASTM D5731)	\$115	\$118	\$122	\$126	\$129	\$133

H. Other Special Tests

Pin Hole Dispersion	\$270	\$278	\$286	\$295	\$304	\$313
Using pH to Estimate the Soil-Lime Proportion Requirement for Soil Stabilization, ASTM D 6276	\$190	\$196	\$202	\$208	\$214	\$220
LA Abrasion, ASTM C 131						
-Method A	\$265	\$273	\$281	\$290	\$298	\$307
-Method B & C	\$200	\$206	\$212	\$219	\$225	\$232
-Method D	\$135	\$139	\$143	\$148	\$152	\$157

I. Sample Pickup, Disposal and Return Policy

Sample Pickup up to 150 lbs within 30 miles radius area (24-hour notice is required)	\$150	\$155	\$159	\$164	\$169	\$174
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Sample Disposal Policy:

The remaining portions of tested samples will be disposed of 30 days after project completion.

A disposal fee of \$15 per bag will be imposed on all untested bulk samples.

J. Rings and Cans

Preparation of clean rings and cans (recycled 6 rings per can)	\$6	\$6	\$6	\$7	\$7	\$7
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For inquiries please call our office at (909) 869-6316 or email to justin@aplaboratory.com