Exhibit 2 - Geosyntec Fee Schedule

Geosyntec consultants

GEOSYNTEC FEE SCHEDULE FISCAL YEAR 2026-2031					
	FISCAL YEAR				
Labor Category	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/CADDOperator/ 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.

Geosyntec consultants

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.

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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.

	Yearly Unit Price					
A. Identification and Index Properties Test	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**
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)	$150	$155	$159	$164	$169	$174
Method C (6-inch mold)	$165	$170	$175	$180	$186	$191
Modified Proctor Compaction-ASTM D1557 (including rock correction w/assumed Specific Gravity)						
Method A or B (4-inch mold)	$165	$170	$175	$180	$186	$191
Method C (6-inch mold)	$180	$185	$191	$197	$203	$209
Caltrans CT 216	$210	$216	$223	$229	$236	$243
California Bearing Ratio (CBR)-ASTM D1883 **(proctor compaction charged separately)**						
Three Points	$450	$464	$477	$492	$506	$522
One Point	$210	$216	$223	$229	$236	$243
R-Value-ASTM D2844	$270	$278	$286	$295	$304	$313
Samples treated with Lime or Cement	$70	$72	$74	$76	$79	$81

D. Shear Strength

Pocket Penetrometer	$15	$15	$16	$16	$17	$17
Torvane	$15	$15	$16	$16	$17	$17
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)	$100	$103	$106	$109	$113	$116
3-Point Direct Shear with stress-strain curves (regular speed = 0.025 in/min)	$220	$227	$233	$240	$248	$255
3-Point Direct Shear with stress-strain curves (slow speed = 0.005 in/min)	$295	$304	$313	$322	$332	$342
Residual Shear Strength (5 passes of shearing, regular 0.025 in/min speed))	$370	$381	$393	$404	$416	$429
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$50	$52	$53	$55	$56	$58
Static Uniaxial and Triaxial Strength Tests						
Unconfined Compression (UC) - ASTM D2166	$130	$134	$138	$142	$146	$151
Unconsolidated Undrained (UU,Q) - ASTM D2850	$160	$165	$170	$175	$180	$185
Consolidated Undrained (CU,R) with Pore Pressure Measurement (per point) - ASTM D4767	$350	$361	$371	$382	$394	$406
Consolidated Drained (CD,S) with Volume Change on Sands (per point) - ASTM D7181	$350	$361	$371	$382	$394	$406
Three-Staged CU Triaxial Tests (1sample, 3 confining pressures)	$760	$783	$806	$830	$855	$881
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$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)	$190	$196	$202	$208	$214	$220
Each additional load or unload without full time readings/plots	$20	$21	$21	$22	$23	$23
Full time readings and plot of time curve per load	$45	$46	$48	$49	$51	$52
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$50	$52	$53	$55	$56	$58
Expansion Index Test-ASTM D4829	$110	$113	$117	$120	$124	$128
Single Load Swell/Collapse Test-ASTM D4546	$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 **(no stress-strain curve)**	$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

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

For inquiries please call our office at (909) 869-6316 or email to justin@aplaboratory.com