## **EXHIBIT A - CONSULTANT'S FEE SCHEDULE**

San Bernardino County
Department of Public Works –
Special Districts

Request for Proposal
On-Call Geotechnical and
Geological Professional
Services

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## ATTACHMENT E - COST/FEE PROPOSAL SHEET(S)

Proposer shall provide Labor and Expense Rates to be used to perform the as-needed Scope of Work items contained in Section V – Scope of Work for Fiscal Years 2024-2025, 2025-2026, 2026-2027, 2027-2028, and 2028-2029. Proposer may provide rates for each individual Fiscal Year if that is their preference, or may provide current rate schedule with annual escalation fee. Please note that only those costs directly incurred in the preparation and delivery of a work product will be reimbursable under any agreements with a Consultant.

- a. At a minimum the Time and Materials portion of the COST/FEE PROPOSAL must include:
  - i. Schedule of ALL hourly rates for ALL disciplines and employees that will be working on this Contract.
  - ii. Any and all anticipated direct charge rates such as: Mileage (at current IRS or governmental rate), Reproductions, Travel, etc. (Per County assignment);
  - iii. Listing of anticipated reimbursable expenses (if any);
  - iv. Specific costs for specific services (i.e., Program Manager Cost per hour);
  - v. Flat fees (if any);
  - vi. Mark-up percentage on any out-sourced, subcontracted, or other services (capped at 10%)
- b. Please note that only mileage that occurred while traveling within San Bernardino County limits will be reimbursed. Mileage will be reimbursed using the distance from the office (222 W. Hospitality Lane, 2<sup>nd</sup> Floor, San Bernardino, CA 92415) as the starting point, or the point where personnel cross the County line when traveling from the selected Proposer's closest office (whichever starting point is closer).
- c. Please note that the County/Districts will *not* reimburse the selected Proposer separately for indirect project costs. This includes overhead general and administrative costs (including, but not limited to, invoicing, contract/project review, task order preparation, etc.).
- d. Please note that the County/Districts will *not* reimburse the selected Proposer for use of "tools of the trade". "Tools of the trade" shall include computer equipment, vehicle usage (mileage is the only compensation allowed), camera, sample collection equipment, and other tools necessary for getting to a site and performing requisite activities.
- e. Instrumentation will be compensated on a rental cost only basis. County/Districts will *not* reimburse the selected Proposer for shipping or delivery costs related to rented equipment.

Mail or submit in person Attachment E, in a separate sealed envelope labeled "Cost/Fee Proposal Sheet(s)" with the RFP Number and Title and the name of the Proposer clearly marked on the outside, to the address stated in Section 1, Paragraph B.

Name (printed) of	Authorized Representative:	John M. Hower, PG, CEG			
Signature & Title	of Authorized Representative:	John Hower			
Company / Firm:	Geo-Logic Associates	<u> </u>	DIR No	1000008456	
			Date	June 2, 2025	





# SAN BERNARDINO COUNTY SPECIAL DISTRICTS DEPARTMENT CONTRACT FEE SCHEDULE

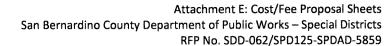
STAFF CLASSIFICATION		2024-2025		2025-2026 20		2026-2027		2027-2028		2028-2029	
PROFESSIONAL STAFF											
Principal Professional III	\$	340.00	\$	351.00	\$	362.00	\$	373.00	\$	385.00	
Principal Professional II	\$	312.00	\$	322.00	\$	332.00	\$	342.00	\$	353.00	
Principal Professional I	\$	287.00	\$	296.00	\$	305.00	\$	315.00	\$	325.00	
Senior Professional III	\$	275.00	\$	284.00	\$	293.00	\$	302.00	\$	312.00	
Senior Professional II	\$	258.00	\$	266.00	\$	274.00	\$	283.00	\$	292.00	
Senior Professional I	\$	240.00	\$	248.00	\$	256.00	\$	264.00	\$	272.00	
Project Professional III	\$	233.00	\$	240.00	\$	248.00	\$	256.00	\$	264.00	
Project Professional II	\$	216.00	\$	223.00	\$	230.00	\$	237.00	\$	245.00	
Project Professional I	\$	193.00	\$	199.00	\$	205.00	\$	212.00	\$	219.00	
Staff Professional III	\$	181.00	\$	187.00	\$	193.00	\$	199.00	\$	205.00	
Staff Professional II	\$	165.00	\$	170.00	\$	176.00	\$	182.00	\$	188.00	
Staff Professional I	\$	146.00	\$	151.00	\$	156.00	\$	161.00	\$	166.00	
TECHNICIANS											
Principal Technician	\$	213.00	\$	220.00	\$	227.00	\$	234.00	\$	242.00	
Managing Technician	\$	190.00	\$	196.00	\$	202.00	\$	209.00	\$	216.00	
Technician IV	\$	158.00	\$	163.00	\$	168.00	\$	174.00	\$	180.00	
Technician III	\$	143.00	\$	148.00	\$	153.00	\$	158.00	\$	163.00	
Technician II	\$	126.00	\$	130.00	\$	134.00	\$	139.00	\$	144.00	
Technician I	\$	105.00	\$	109.00	\$	113.00	\$	117.00	\$	121.00	
DRAFTING											
GIS Specialist	\$	165.00	\$	170.00	\$	176.00	\$	182.00	\$	188.00	
CADD Designer	Ś	165.00	\$	170.00	\$	176.00	\$	182.00	\$	188.00	
CADD/GIS/Database Manag	•	149.00	\$	154.00	\$	159.00	\$	164.00	\$	169.00	
CADD/GIS/Database Manag		126.00	\$	130.00	\$	134.00	\$	139.00	\$	144.00	
	TECHNICAL EDITING AND ADMINISTRATIVE SUPPORT										
Senior Technical Editor	\$	165.00	\$	170.00	\$	176.00	\$	182.00	\$	188.00	
Technical Editor	\$	118.00	\$	122.00	\$	126.00	\$	130.00	\$	134.00	
Administrative Assistant III	\$	134.00	\$	139.00	\$	144.00	\$	149.00	\$	154.00	
Administrative Assistant II	\$	113.00	\$	117.00	\$	121.00	\$	125.00	\$	129.00	
Administrative Assistant	\$	93.00	\$	96.00	\$	99.00	\$	102.00	\$	106.00	

## Notes:

Overtime Premium is 35% of PERSONNEL CHARGE

Prevailing wage work will be billed at the Technician III rate (at a minimum). The prevailing wage billing rates will be confirmed with the County's project manager each year following annual publication of the applicable prevailing wage rates by the State of California Department of Industrial Relations.







EQUI	PM	ENT	CHA	RGES

BAT Permeameter	200.00/Day
Compaction Testing Equipment & Supplies	50.00/Day
Peel & Shear Strength Apparatus (FML Seams)	900.00/Month
Portable Laboratory (8' x 32' trailer) with equipment	1,200/Month
Portable Laboratory (mobilization / demobilization)	
ReMi/Refraction Seismograph	600.00/Day
Sealed Single Ring Infiltrometer (SSRI)	200.00/Day or 750.00/Month
Sealed Double Ring Infiltrometer (SDRI)	Call for Quote
Slope Inclinometer	250.00/Day
Unmanned Aerial Vehicle (Drone) Reconnaissance	250.00/Day

#### **EXPENSES**

Vehicle Use for Field Services	17.00/Hour or 500.00/week
Soil Sampling Equipment & Drilling Supplies	7.00/Hour
Groundwater Sampling Equipment and Supplies	17.00/Hour
Per DiemLesser	of (Cost +15%) or (Local Government Rate)
Outside Services (Consultants, Surveys, Chemical lab T	ests, etc.) Cost + 15%
Reimbursables (Maps, Photos, Permits, Expendable Su	upplies, etc.)
Outside Equipment (Drill Rig, Backhoe, Monitoring Equ	uipment, etc.) Cost + 15%

### **PERMITS, FEES AND BONDS**

The costs of all permits, fees, and performance bonds required by government agencies are to be paid by the Client, unless stated otherwise in an accompanying proposal.

#### **INSURANCE**

Geo-Logic Associates, Inc. carries workers' compensation, comprehensive general liability and automobile with policy limits normally acceptable to most clients. The cost for this insurance is covered by the fees listed in this schedule. Cost of any special insurance required by the Client, including increases in policy limits, adding additional insured parties and waivers of subrogation, are charged at cost plus 15%. Unless otherwise stated, such charges are in addition to the estimated or maximum charges stated in any accompanying proposal.

### **TERMS**

Payment is due upon presentation of invoice and is past due thirty (30) days from invoice date. Past due accounts are subject to a finance charge of one and one-half percent (1-1/2%) per month, or the maximum rate allowed by law.

### **PROPOSAL PERIOD**

Unless otherwise stated, a proposal accompanying this schedule is effective for sixty (60) days. If authorization to proceed is not received within this period, Geo-Logic Associates, Inc. reserves the right to renegotiate the fee.





# SAN BERNARDINO COUNTY SPECIAL DISTRICTS DEPARTMENT CONTRACT FEE SCHEDULE

Geotechnical / Physical Properties	TEST NAME	TEST METHOD	UNIT RATE
Moisture Content (volumetric and gravimetric) and Bulk Density         D7263         \$40/Test           Porosity         \$250/Test         \$250/Test           Particle Size Analyses         \$250/Test         \$250/Test           Standard Sieves and Hydrometer         D421         \$140/Test           Particle Size Analysis – Dry Sieve         D421         \$140/Test           Particle Size Analysis – Aggregate, no hydrometer         D422/C136/CT202         \$300/Test           Particle Size Analysis in Travel with hydrometer         D422         \$300/Test           Percent Passing #200 Sieve         D1140/C117         \$110/Test           Atterberg Limits         Liquid Limit         D4318         \$190/Test           Plastic Limit         D4318         \$105/Test           Specific Gravity, Cine (<4.75mm diameter materials)         D854         \$150/Test           Specific Gravity, Coarse (<4.75mm diameter materials)         C127         \$130/Test           Proctor Compaction Test         Method C <25% retained on a 3/8" sieve)         D698/D1557         \$240/Test           Method C <25% retained on a 3/8" sieve)         D698/D1557         \$290/Test           Motisure Density Single Point, std/mod (Proctor check point)         D698/D1557         \$290/Test           Motisure Density Curve         CTM 216	Geotechnical / Physical Prop	<u>perties</u>	
Porosity	Moisture Content, gravimetric	D2216/D4643	\$25/Test
Particle Size Analyses   Standard Sieves and Hydrometer	Moisture Content (volumetric and gravimetric) and Bulk Density	D7263	\$40/Test
Standard Sieves and Hydrometer Particle Size Analysis — Dry Sieve — D421			\$250/Test
Particle Size Analysis – Dry Sieve Particle Size Analysis – Aggregate, no hydrometer	Particle Size Analyses		
Particle Size Analysis – Aggregate, no hydrometer	Standard Sieves and Hydrometer	D422	\$250/Test
Particle Size Analyasis with Gravel with hydrometer. Percent Passing #200 Sieve. D1140/C117 \$110/Test Atterberg Limits Liquid Limit, Plastic Limit, Plasticity Index (LL, PL, and PI). D4318 \$190/Test Liquid Limit. D4318 \$105/Test D4318 \$105/Test Plastic Limit. D698/D1557 \$100/Test Method A or B {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method A or B {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method C {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method C {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method C {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method C {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method C {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Method C {<25% retained on a 3/8" sieve}. D698/D1557 \$290/Test Permeability / Conductivity Testing Permeability /	· · · · · · · · · · · · · · · · · · ·		
Percent Passing #200 Sieve	Particle Size Analysis – Aggregate, no hydrometer	D422/C136/CT202	\$180/Test
Atterberg Limits Liquid Limit, Plastic Limit, Plasticity Index (LL, PL, and PI) D4318 \$190/Test Liquid Limit. D4318 \$105/Test Plastic Limit D4318 \$105/Test Plastic Limit D4318 \$105/Test Plastic Limit D4318 \$105/Test Specific Gravity, Fine (<4.75mm diameter materials) D854 \$150/Test Specific Gravity, Coarse (>4.75mm diameter materials) D854 \$150/Test Specific Gravity, Coarse (>4.75mm diameter materials) C127 \$130/Test Proctor Compaction Test Method A or B (<25% retained on a 3/8" sieve) D698/D1557 \$240/Test Method C (>25% retained on a 3/8" sieve) D698/D1557 \$290/Peint Moisture Density Curve D698/D1557 \$290/Peint Moisture Density Curve CTM 216 \$260/Test Percent Organic Matter by Muffle Furnace D2974 \$115/Test  Permeability / Conductivity Testing Hydraulic Conductivity, Fixed Wall, up to 6" Diameter Cell Modified \$315/Test Flexible Wall Method, 1" to 4" Diameter Sample D5084 \$370/Test  Strength and Consolidation Testing Consolidation Test (single point) D2435 \$105/Test Consolidation Test (without rate data) D2435 \$190/Test Test rate data per load increment D2435 \$80/Test-Load Expansion Index of Soils D4829 \$180/Test Expansion Index of Soils D4829 \$230/Test Strength Testing Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test Consolidated Undrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test Consolidated Undrained Triax. Compression (UU), 2-3" (per point) D4767 \$500/Point Consolidated D7482 P360/Point Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (consolidated drained) D3080 \$205/Point Direct Shear Test (consolidated drained, residual) D3080 \$205/Point Direct Shear Test (consolidated drained, residual) D3080 \$300/Point	Particle Size Analyasis with Gravel with hydrometer	D422	\$300/Test
Liquid Limit, Plastic Limit, Plasticity Index (LL, PL, and PI) D4318 \$190/Test Liquid Limit D4318 \$105/Test Plastic Limit D4318 \$105/Test Plastic Limit D4318/CTM 204 \$105/Test Specific Gravity, Fine (<4.75mm diameter materials) D854 \$150/Test Specific Gravity, Coarse (>4.75mm diameter materials) C127 \$130/Test Proctor Compaction Test Method A or B (<25% retained on a 3/8" sieve) D698/D1557 \$240/Test Method C (>25% retained on a 3/8" sieve) D698/D1557 \$290/Test Moisture Density Single Point, std/mod (Proctor check point) D698/D1557 \$90/Point Moisture Density Curve CTM 216 \$260/Test Percent Organic Matter by Muffle Furnace D2974 \$115/Test Percent Organic Matter by Muffle Furnace D2974 \$115/Test Percent Organic Matter by Muffle Furnace D5084 \$370/Test D5084 \$370/T	-	D1140/C117	\$110/Test
Liquid Limit	Atterberg Limits		
Plastic Limit	Liquid Limit, Plastic Limit, Plasticity Index (LL, PL, and PI)	D4318	\$190/Test
Specific Gravity, Fine (<4.75mm diameter materials).  D854.  \$150/Test Specific Gravity, Coarse (>4.75mm diameter materials).  C127.  \$130/Test Proctor Compaction Test Method A or B (<25% retained on a 3/8" sieve).  Method C (>25% retained on a 3/8" sieve).  Method C (>25% retained on a 3/8" sieve).  Moisture Density Single Point, std/mod (Proctor check point).  Moisture Density Curve.  CTM 216.  \$260/Test Percent Organic Matter by Muffle Furnace.  Permeability / Conductivity Testing Hydraulic Conductivity, Fixed Wall, up to 6" Diameter Cell.  Modified.  \$315/Test Flexible Wall Method, 1" to 4" Diameter Sample.  D5084.  \$370/Test  Strength and Consolidation Testing Consolidation Testing Consolidation Test (single point).  Consolidation Test (single point).  D2435.  \$105/Test Consolidation Test (without rate data).  D2435.  \$3190/Test Test rate data per load increment.  D2435.  \$80/Test-Load Expansion/Collapse Testing Expansion Index of Soils.  Expansion Index of Soils.  D4829.  \$180/Test Strength Testing Unconfined Compressive Strength (UC), 2-3"  D2166.  \$125/Test Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test.  D2850.  \$215/Test Consolidated Undrained Triax. Compression (CU), 2-3" (per point).  D4767.  \$500/Point Direct Shear Direct Shear Test (saturated).  D3080.  \$90/Point Direct Shear Test (consolidated drained).  D3080.  \$350/Point Direct Shear Test (consolidated drained).  D3080.  \$350/Point Direct Shear Test (consolidated drained).  D3080.  \$80/Point	· · · · · · · · · · · · · · · · · · ·		•
Specific Gravity, Coarse (>4.75mm diameter materials)	Plastic Limit	D4318/CTM 204	\$105/Test
Proctor Compaction Test Method A or B (<25% retained on a 3/8" sieve)	Specific Gravity, Fine (<4.75mm diameter materials)	D854	\$150/Test
Method A or B (<25% retained on a 3/8" sieve)	Specific Gravity, Coarse (>4.75mm diameter materials)	C127	\$130/Test
Method C (>25% retained on a 3/8" sieve)	Proctor Compaction Test		
Moisture Density Single Point, std/mod (Proctor check point)	Method A or B (<25% retained on a 3/8" sieve)	D698/D1557	\$240/Test
Moisture Density Curve	Method C (>25% retained on a 3/8" sieve)	D698/D1557	\$290/Test
Permeability / Conductivity Testing Hydraulic Conductivity, Fixed Wall, up to 6" Diameter Cell Modified \$315/Test Flexible Wall Method, 1" to 4" Diameter Sample D5084 \$370/Test  Strength and Consolidation Testing Consolidation Test (single point) D2435 \$105/Test Consolidation Test (without rate data) D2435 \$190/Test Test rate data per load increment D2435 \$80/Test-Load Expansion/Collapse Testing Expansion Index of Soils D4829 \$180/Test Expansion Index of Soils D4829 \$230/Test Strength Testing Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test Consolidated Undrained Triax. Compression (CU), 2-3" (per point) D4767 \$500/Point Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point Direct Shear Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (consolidated drained) D3080 \$350/Point Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (consolidated drained, residual) D3080 \$80/Point	Moisture Density Single Point, std/mod (Proctor check point)	D698/D1557	\$90/Point
Permeability / Conductivity Testing Hydraulic Conductivity, Fixed Wall, up to 6" Diameter Cell Modified \$315/Test Flexible Wall Method, 1" to 4" Diameter Sample D5084 \$370/Test  Strength and Consolidation Testing Consolidation Test (single point) D2435 \$105/Test Consolidation Test (without rate data) D2435 \$190/Test Test rate data per load increment D2435 \$80/Test-Load Expansion/Collapse Testing Expansion Index of Soils D4829 \$180/Test Expansion Index of Soils D4829 \$230/Test Strength Testing Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test Consolidated Undrained Triax. Compression (CD), 2-3" (per point) D4767 \$500/Point Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point Direct Shear Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (consolidated drained) D3080 \$205/Point Direct Shear Test (consolidated drained) D3080 \$350/Point Direct Shear Test (consolidated drained) D3080 \$350/Point Direct Shear Test (consolidated drained) D3080 \$350/Point	Moisture Density Curve	CTM 216	\$260/Test
Hydraulic Conductivity, Fixed Wall, up to 6" Diameter Cell	Percent Organic Matter by Muffle Furnace	D2974	\$115/Test
Hydraulic Conductivity, Fixed Wall, up to 6" Diameter Cell	Permeability / Conductivity	Testing	
Strength and Consolidation Testing  Consolidation Test (single point) D2435 \$105/Test  Consolidation Test (without rate data) D2435 \$190/Test  Test rate data per load increment D2435 \$80/Test-Load  Expansion/Collapse Testing  Expansion Index of Soils D4829 \$180/Test  Strength Testing  Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test  Triaxial Compression  UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test  Consolidated Undrained Triax. Compression (CU), 2-3" (per point) D4767 \$500/Point  Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point  Direct Shear  Direct Shear Test (saturated) D3080 \$90/Point  Direct Shear Test (consolidated drained) D3080 \$350/Point  Direct Shear Test (at natural moisture) D3080 \$80/Point			\$315/Test
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Consolidation Testing Consolidation Test (single point)	·		407 0, 1030
Consolidation Test (single point) D2435 \$105/Test Consolidation Test (without rate data) D2435 \$190/Test Test rate data per load increment D2435 \$80/Test-Load Expansion/Collapse Testing Expansion Index of Soils D4829 \$180/Test Expansion Index Test w/Cement or Lime treated soils D4829 \$230/Test Expansion Index Test w/Cement or Lime treated soils D4829 \$230/Test Strength Testing Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test Consolidated Undrained Triax. Compression (CU), 2-3" (per point) D4767 \$500/Point Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point Direct Shear Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (consolidated drained) D3080 \$205/Point Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (at natural moisture) D3080 \$80/Point		Testing	
Consolidation Test (without rate data)	<u> </u>		
Test rate data per load increment D2435 \$80/Test-Load Expansion/Collapse Testing Expansion Index of Soils D4829 \$180/Test Expansion Indext Test w/Cement or Lime treated soils D4829 \$230/Test Strength Testing Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test Consolidated Undrained Triax. Compression (CU), 2-3" (per point) D4767 \$500/Point Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point Direct Shear Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (saturated, recycled – strain rate 0.0042"/min) D3080 \$180/Point Direct Shear Test (consolidated drained) D3080 \$205/Point Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (at natural moisture) D3080 \$80/Point	, , , ,		
Expansion/Collapse Testing Expansion Index of Soils			
Expansion Index of Soils	·	D2435	\$80/Test-Load
Expansion Indext Test w/Cement or Lime treated soils D4829 \$230/Test  Strength Testing Unconfined Compressive Strength (UC), 2-3" D2166 \$125/Test  Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test D2850 \$215/Test Consolidated Undrained Triax. Compression (CU), 2-3" (per point) D4767 \$500/Point Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point  Direct Shear Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (saturated, recycled – strain rate 0.0042"/min) D3080 \$180/Point Direct Shear Test (consolidated drained) D3080 \$205/Point Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (at natural moisture) D3080 \$80/Point			
Strength Testing Unconfined Compressive Strength (UC), 2-3"	· ·		, ,
Unconfined Compressive Strength (UC), 2-3"	•	D4829	\$230/Test
Triaxial Compression UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test			
UnconsolUndrained Triax. Compression (UU), 2-3", 1-pt test	and the second of the second o	D2166	\$125/Test
Consolidated Undrained Triax. Compression (CU), 2-3" (per point) D4767	Triaxial Compression		
Consolidated Drained Triax. Compressions (CD), 2-3" (per point) D7181 \$745/Point Direct Shear  Direct Shear Test (saturated) D3080 \$90/Point Direct Shear Test (saturated, recycled – strain rate 0.0042"/min) D3080 \$180/Point Direct Shear Test (consolidated drained) D3080 \$205/Point Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (at natural moisture) D3080 \$80/Point			
Direct Shear  Direct Shear Test (saturated)	Consolidated Undrained Triax. Compression (CU), 2-3" (per point)	D4767	\$500/Point
Direct Shear Test (saturated)D3080\$90/PointDirect Shear Test (saturated, recycled – strain rate 0.0042"/min)D3080\$180/PointDirect Shear Test (consolidated drained)D3080\$205/PointDirect Shear Test (consolidated drained, residual)D3080\$350/PointDirect Shear Test (at natural moisture)D3080\$80/Point	Consolidated Drained Triax. Compressions (CD), 2-3" (per point)	D7181	\$745/Point
Direct Shear Test (saturated, recycled – strain rate 0.0042"/min)D3080\$180/PointDirect Shear Test (consolidated drained)D3080\$205/PointDirect Shear Test (consolidated drained, residual)D3080\$350/PointDirect Shear Test (at natural moisture)D3080\$80/Point	Direct Shear		
Direct Shear Test (consolidated drained)D3080\$205/PointDirect Shear Test (consolidated drained, residual)D3080\$350/PointDirect Shear Test (at natural moisture)D3080\$80/Point			
Direct Shear Test (consolidated drained, residual) D3080 \$350/Point Direct Shear Test (at natural moisture) D3080 \$80/Point			
Direct Shear Test (at natural moisture)	Direct Shear Test (consolidated drained)	D3080	\$205/Point
	Direct Shear Test (consolidated drained, residual)	D3080	\$350/Point
R-Value			
	R-Value	D2844/CTM301	\$280/Test





# SAN BERNARDINO COUNTY SPECIAL DISTRICTS DEPARTMENT CONTRACT FEE SCHEDULE

TEST NAME	TEST METHOD	UNIT RATE
Aggregate Testing		
Sand Equivalent	. D2419/CMT 217	\$100/Test
Durability Index (coarse)		
Durability Index (fine)		
Soil with Amendments and Slurr		
R-Value (lime- or cement-treated soils)	. D2844/CTM301	\$330/Test
Compressive Strength, Soil-Cement		
Pocket Penetrometer		\$20/Test
Soil Chemistry		
pH of Soil		\$25/Test
Chloride Content (subcontracted)	. CTM 422	\$65/Test
Sulfate Content (subcontracted)	. CTM 417	\$65/Test
Soil Resistivity (subcontracted)		
Corrosion Series (Min. resistivity, pH, SO <sub>4</sub> , Cl; subcontracted)		\$240/Test

All test methods are ASTM unless otherwise noted.

Special sample preparation and laboratory testing not listed above will be charged at applicable personnel rates.

All laboratory test rates are for standard turn-around time and normal reporting procedures. Rush orders will be subject to a 25 percent premium. Manpower requirements or test protocol may preclude the granting of a rush request.



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