



2025 GEOTECHNICAL / MATERIAL TESTING FEE SCHEDULE

GENERAL TERMS & CONDITIONS

1. Testing Samples - An hourly Laboratory Technician preparation charge will be added to all samples submitted that are not ready for testing or samples requiring additional processing.

2. Turn-Around-Time - Standard TAT indicated in superscript. See notes regarding TAT at bottom of page 3.

RUSH: 50% surcharge, Sample prioritized over other samples in que.

PRIORITY: 100% surcharge: Completed as fast as possible per method.

3. Project Setup - A \$225 fee applies for setup and administration of On-Call agreements and contracts less than \$3,500.

4. Scheduling - A minimum of 24-hour notice is required to schedule personnel (48-hour for DSA/OSHPD projects). For same-day scheduling, a 50% premium applies. Same-day cancellations will incur a 2-hour charge. Cancellation after field personnel have been dispatched will be charged a 4-hour minimum charge.

5. Minimum Charges - A minimum charge of 4 hours applies to inspection/testing call-out between 0 and 4 hours. Eight (8) hours will be charged for work performed over 4 hours up to 8 hours. Overtime charges will be rounded to the nearest half hour.

6. Overtime Rates - Rates are based on an 8-hour workday between 7:00 a.m. and 4:00 p.m., Monday-Friday. Work outside of these hours or in excess of 8 hr/day or 40 hr/wk will be charged at 1.5 times the listed rates. Work over 12 hours in 1 day or work on Sundays or holidays will be charged at 2.0 times quoted rates. Night / Special Shift work is charged a 1.5 times normal rate unless a full week's work (5 days) is scheduled.

7. Holidays - New Year Day, Memorial Day, Independence Day, Labor Day, Veteran Day, Thanksgiving Day & the following Friday, and Christmas Day. For holidays falling on Sat. or Sun., the closest regular workday will be observed.

8. Travel - Hourly travel is charged portal-to-portal for technicians. Travel charges may be waived for special inspectors within 25 miles of our laboratory. Mileage/Trip Charges charged at rates listed below.

9. Per Diem - Per diem will be charged at 1.1 times the Federal (GSA) rate for all out-of-town assignments unless otherwise arranged.

10. Project Management & Report Distribution - All assignments are under the supervision of a Registered Professional Engineer. Engineering time of 0.1 hour per inspection day or ½-hour/week (min) will be invoiced for scheduling, management, & report review.

11. Expenses / Drillers-CPT / Subcontractors - Cost plus 15%.

12. Prevailing Wage - Client shall notify NV5, in writing, of any requirement for payment of California Prevailing Wage or other predetermined wage condition. Client agrees to indemnify NV5 against all costs related Client's failure to notify NV5 of wage requirements.

13. Sample Disposition - Unless previously arranged, all samples will be disposed upon completion of testing. Samples suspected of contamination will be held pending disposition by Client. Samples may be archived for a specified period for an agreed monthly fee - typically \$5/mo per ring/tube sample, \$10/mo AC box, \$15/mo bulk.

14. Certified Payroll - A \$50 per week, per project processing fee for Certified Payroll will be assessed on Prevailing Wage Projects.

15. Escalation - Listed rates are subject to annual escalation in accordance with NV5 Bakersfield's published annual Fee Schedule. Updated Fee Schedules will be published annually and become effective January 1.

I. PROFESSIONAL, TECHNICAL, & SUPPORT STAFF

(Hourly rates unless otherwise indicated. Charges are portal-to-portal from/to NV5's lab)

A. Professional Staff

	Standard
1 Principal Engineer/Geologist/Consultant	\$ 225
2 Senior Engineer/Geologist/Consultant (PE, CEG)	\$ 200
3 Project Engineer/Geologist/Consultant	\$ 170
4 Sr. Staff Engineer/Geologist/Consultant	\$ 158
5 Staff Engineer/Geologist/Consultant	\$ 145
6 Construction Services Manager	\$ 195
7 Project Manager	\$ 185

B. Technical Staff

	Prevailing Wage	Standard
1 ICC Special Inspector I / Soil-Asphalt-ACI Technician I	\$ 128	\$ 100
2 ICC Special Inspector II / Soil-Asphalt-ACI Technician II	\$ 132	\$ 110
3 ICC Special Inspector III/Soil-Asphalt-ACI Technician III	\$ 138	\$ 120
4 AWS Certified Welding Inspector I	\$ 132	\$ 105
5 AWS Certified Welding Inspector II	\$ 138	\$ 115
6 Roofing/Waterproofing Inspector I	\$ 128	\$ 105
7 Roofing/Waterproofing Inspector II	\$ 138	\$ 115
8 NDT Technician I (UT/Mag Part./Dye Pen.)	\$ 128	\$ 104
9 NDT Technician II (UT/Mag Part./Dye Pen.)	\$ 138	\$ 115
10 Field Supervisor	\$ 145	\$ 130

C. Public Works/DSA/OSHPD Inspection

	Prevailing Wage	Standard
1 Project Inspector / OSHPD IOR A, DSA PI I	\$ 130	\$ 120
2 Project Inspector / OSHPD IOR B, DSA PI II	\$ 145	\$ 136
3 Project Inspector / OSHPD IOR C, DSA PI III	\$ 165	\$ 152
4 DSA Masonry / Shotcrete Inspection I	\$ 128	\$ 111
5 DSA Masonry / Shotcrete Inspection II	\$ 138	\$ 127

D. Support Staff & Special Services

	Standard
1 Laboratory Technician	\$ 140
2 Certified Payroll Admin.(per project, per week)	\$ 50
3 Court Appearance and Depositions (hourly, 4 hr min)	\$ 460
4 Clerical	\$ 80
5 Special Inspection Verified Report (SIVR/VR, each)	\$ 326
6 Laboratory / Geotech. Verified Rpt (DSA 291/293 - Test only, each)	\$ 540
7 Combined Lab Verified Report (DSA 291 - Tests & Inspections, each)	\$ 700
8 DSA 5 SI (Inspector Qualifications, each)	\$ 95

Prevailing Wage Standard

E. Sample Pickup/Delivery, Field Vehicle, Sample Storage & Mileage

1 Sample Pickup/Delivery (hourly, plus mileage)	\$ 85
2 Saturday Sample Pickup/Delivery (hourly, 4 hr minimum, plus mileage)	\$ 128
3 Mileage - (per mile)	\$ 0.70
4 Mileage - Coring Truck (per mile)	\$ 0.70
5 Vehicle - Field Truck 2WD (per day)	\$ 68
6 Vehicle - Field Truck 4WD (per day)	\$ 88

F. Diamond Coring (min. charge = field time w/travel + 1 hr. mob./demob.)

1 Machine, truck & 1 operator (accessible flatwork only)	\$ 245	\$ 218
2 Machine, truck & operator & helper	\$ 360	\$ 326
3 Coring Bit Charge (per inch)		\$ 3.65

II. MATERIALS AND EQUIPMENT

A. Equipment

1 Air Meter (Concrete).per day	\$ 63
2 Asphalt Patch (cold patch / cutback) - per bag	\$ 50
3 Calibrated Hydraulic Ram (Pull test).per day	\$ 110
4 Ceiling Wire Dead-Weight Equip..per day	\$ 188
5 Coating Thickness Gauge.per day	\$ 131
6 Concrete Slab Moisture Emission Kit / RH Probe (ea.)	\$ 100
7 Floor Flatness (plus labor - 4hr min).per day	\$ 665
8 Durometer Gauge (Shore A/D), per day	\$ 68
9 Dynamic Cone Penetrometer (Wildcat w/ 35 lb hammer)/day	\$ 575
10 Generator (Portable).per day	\$ 109
11 Ground Penetrating Radar (GPR) - (plus labor-4 hr min)/day	\$ 460
12 Hardness Gauge (Brinell, Rockwell).per day	\$ 141
13 Non-Shrink High-Strength Grout (per bag).per day	\$ 58
14 Nuclear Density Gauge.per day	\$ 42
15 Pachometer (Rebar) Survey Equipment.per day	\$ 115
16 Peristaltic Groundwater Sampling Pump.per day	\$ 250
17 Portable Generator.per day	\$ 105
18 Scaffold - Portable.per day	\$ 131
19 Schmidt Hammer.per day	\$ 89
20 Skidmore Wilhelm.per day	\$ 246
21 Torque Wrench (Large, >100 ft-lb), per day	\$ 100
22 Torque Wrench (Small), per day	\$ 32
23 Ultrasonic / Mag. Particle Equipment & Consumables.per day	\$ 89

III. LAB TESTS: AGGREGATE, SOIL, & STONE

A. Soils - Geotechnical

1	Atterberg Limits (LL and PL) – ASTM D4318, CTM 204 ^B	\$ 232
2	Consolidation (up to 9 Load/Rebound Pts) – ASTM D2435 ^E	\$ 392
3	Collapse – ASTM D4546 ^B	\$ 193
4	additional Load Increment (Consol./Collapse) – per pt.	\$ 75
5	Direct Shear, remolded sample – ASTM D3080 ^D	\$ 342
6	Direct Shear, undisturbed (ring) sample – ASTM D3080 ^D	\$ 288
7	Expansion Index – ASTM D4829 ^B	\$ 248
8	Moisture & Dry Density (ring samples) ^A	\$ 27
9	Organic Content by Oven Burn-off – ASTM D2974/AASHTO T-267 ^B	\$ 262
10	pH (soil) – ASTM D4972 ^C	\$ 44
11	Resistivity – ASTM G57 ^C	\$ 69
12	Resistivity (Minimum) – CTM 643 ^C	\$ 183
13	Soil Classification – ASTM D2488 – Visual-Manual ^A	\$ 53
14	Soluble Chloride (soils) ^C	\$ 93
15	Soluble Sulfate (soils) ^C	\$ 93
16	Unconfined compression on prepared specimens ^C	\$ 162

B. Particle Size Analysis

(listed fees are for standard ASTM C33/CTM 202 sieve stack, special sieves by quote)

1	Sand Equivalent – ASTM D2419, CTM 217 ^A	\$ 135
2	Sieve #200 wash only – ASTM D1140, CTM 202 ^A	\$ 111
3	Sieve (coarse or fine only, no wash – ASTM C136, CTM 202) ^A	\$ 120
4	Sieve (coarse and fine w/ wash – ASTM C136, CTM 202) ^A	\$ 160
5	Hydrometer w/ Fine Sieve – ASTM D422, CTM 203 ^B	\$ 248
6	Hydrometer w/ Fine & Coarse Sieve – ASTM D422, CTM 203 ^B	\$ 282

C. Moisture Density Relationship

1	Max. Density-Opt. Moisture (4 in. mold) – ASTM D1557, D698 ^A	\$ 275
2	Max. Density-Opt. Moisture (6 in. mold) – ASTM D1557, D698 ^A	\$ 308
3	Max. Density-Opt. Moist. w/ Rock Corr. – ASTM D1557, D4718 ^A	\$ 366
4	Maximum Density Checkpoint (4 in. mold) ^A	\$ 110
5	Caltrans Relative Compaction (Wet Density) – CTM 216 ^A	\$ 324

D. Aggregate, Soil & Rock

1	Abrasion Resistance by LA Rattler – ASTM C131, CTM 211 ^B	\$ 238
2	Absorption, sand or gravel – ASTM C127, C128 ^B	\$ 68
3	California Bearing Ratio (CBR) with expansion – ASTM D1883 ^C	\$ 795
4	Clay lumps and friable particles, per primary size – ASTM C142 ^C	\$ 127
5	Cleanliness Test – ASTM D4740, CTM 227 ^A	\$ 144
6	Crushed particles, per primary size ^C (listed fees are for standard ASTM C33 sieve stack, special sieves by quote)	\$ 183
7	Durability Index (\$120 per size fraction) – CTM 229 ^A	\$ 238
8	Flat & Elongated Particles (per bin size) – ASTM D4791 ^C	\$ 208
9	Lightweight pieces, per size fraction – ASTM C123 ^C	\$ 444
10	Moisture determination (aggregate samples) ^A	\$ 39
11	Mortar making properties of Sand ASTM C87 ^D	\$ 428
12	Organic Impurities – ASTM C40, CTM 213 ^B	\$ 107
13	Petrographic Analysis of Gravel – ASTM C295 (single grading) ^E	\$ 550
14	Petrographic Analysis of WC Sand – ASTM C295 (pre-graded) ^E	\$ 940
15	Potential Reactivity Test – ASTM C289 Chemical Method ^D	\$ 550
16	Potential Reactivity – ASTM C227 Mortar Bar Method (3 month) ^E Each additional month	\$ 865 \$ 131
17	Potential Reactivity Test – ASTM C1260 Rapid Method ^E	\$ 695
18	Potential Reactivity – ASTM C1293 Mortar Bar w/ Pozz (12 m) ^E Extend to 24-months add (C1293 requires Sp.Grav. & Unit Wgt)	\$ 1,770 \$ 890
19	Potential Reactivity Test – ASTM C1567 Rapid-Cement Combo ^E	\$ 840
20	'R' Value – ASTM D2844, CT 301 (Treated material by quote) ^B	\$ 350
21	Specific gravity w/ absorption - coarse – ASTM C127, CTM 206) ^B	\$ 123
22	Specific gravity w/ absorption - fine – ASTM C128, CTM 207) ^B	\$ 144
23	Sulfate Soundness, 5 cycle test per primary size – ASTM C88 ^D	\$ 404
24	Thermal Resistivity of Soil (including 1 proctor curve) ^D	\$ 1,140
25	Uncompacted Void Content of Fine Aggregate – AASHTO T304 ^B	\$ 194
26	Unit weight – ASTM C29 ^B	\$ 81

E. Lime Treatment / Soil Cement / CTB Tests

1	Lime Treatment: pH by Eades & Grim – ASTM D62676 ^B	\$ 400
2	Lime Treatment: Fabrication & Compaction (3) – ASTM D3551 ^B	\$ 486
3	Lime Treatment: Compressive Strength (ea) – ASTM D5102 ^B	\$ 122
4	Soil Cement – Moist.-Dens. - ASTM D558 – Lab Mixed ^B	\$ 454
5	Soil Cement – Moist.-Dens. - ASTM D558 – Field Mixed ^C	\$ 340
6	Soil Cement – Wet-Dry Durability – ASTM D559 ^E	\$ 1,085
7	Soil Cement – Freeze-Thaw Durability – ASTM D560 ^E	\$ 1,270
8	Soil Cement – Mix. Compact & Cure, each – ASTM D1632 ^A	\$ 144
9	Soil Cement – Compressive Strength - each – ASTM D1633 ^A	\$ 133
10	Cement Treated Base (CTB), compact & cure (3 samples) ^E	\$ 486
11	Cement Treated Base – Compression (ea)	\$ 121
12	Cement Treated Base – Stability (3)	\$ 580

F. Rip Rap / Rock Slope Protection / Dimensional Stone

1	Rock Gradation D (hourly engineering charge - per quote)	Per Quote
2	Absorption / Apparent Specific Gravity – ASTM C127, CTM 206 ^D	\$ 144
3	Durability – CTM 229 ^D	\$ 306
4	Percentage Wear – ASTM C131 ^D	\$ 260
5	Compressive Strength – ASTM C170 ^D	\$ 155
6	Water Absorption & Density – ASTM C97 (3 required) ^D	\$ 98
7	Modulus of Rupture – ASTM C99 ^D	\$ 168
8	Flexural Strength – ASTM C880 ^D	\$ 190
9	Sulfate Soundness, 5 cycle test per primary size – ASTM D5240 ^D	\$ 3,600
10	addition Soundness samples (>5 specimens)	\$ 690
11	Sample Preparation (cutting/crushing/processing-1 hr min) /hr	\$ 185

IV. LAB TESTS: CEMENT, CONCRETE, & MASONRY

A. Cement

1	Grab sample (CCR Title 24) includes 1 year storage	\$ 84
2	Compression Test – High Strength Grout 2" cube – ASTM C109 ^A	\$ 69

B. Concrete

1	Compression test: Concrete 4x8 cylinder – ASTM C39	\$ 33
2	Compression test: Concrete 6x12 cylinder – ASTM C39	\$ 40
3	Compression test: Concrete/Shotcrete Core – ASTM C42 ^C	\$ 86
4	Concrete cylinder mold (w/ lid - spare)	\$ 14
5	Concrete cylinder p/up: 4x8 (>25mi, radius of Lab add hrly p/up rate)	\$ 18
6	Concrete cylinder p/up: 6x12 (>25mi, radius of Lab add hrly p/up rate)	\$ 25
7	Concrete Mix Design Review (excludes testing & revisions) ^A	\$ 306
8	Concrete mix proportion revision	\$ 214
9	Concrete Trial Batch (includes 6 compression tests)	Per Quote
10	Coring of Shotcrete/Gunite panel in laboratory, each core	\$ 75
11	Density of Lightweight Struct. Concrete (ASTM C567 -Equi) ^C	\$ 240
12	Drying shrinkage – ASTM C157 (set of 3, 5 ages) ^E	\$ 630
13	End preparation of cores, diamond sawing, per cut	\$ 25
16	Flexural beam p/up (>25mi, radius of Lab add hrly p/up rate)	\$ 53
17	Flexural strength, 6"x6" beam – ASTM C78 & C293 ^A	\$ 105
18	Lab Trial Batch, not including specimen tests - ASTM C192	Per Quote
19	Lightweight insulating concrete – unit weight (oven dry)	\$ 123
20	Lightweight, insulating concrete compress, 4 req. – ASTM C495	\$ 98
21	Modulus of elasticity, 4"x8" cylinder – ASTM C469 ^D	\$ 314
22	Non-Shrink (Dry-Pack) Grout Compression – 2"x2"x2"	\$ 63
23	Petrographic Analysis - Hardened Concrete – ASTM C856 (per core) ^E	\$ 1,200
24	Poisson's Ratio on 6"x12" cylinders – ASTM C469 ^D	Per Quote
25	Shotcrete/Gunite panel pick-up (>25mi, radius of Lab add hourly pickup rate)	\$ 94
26	Splitting Tensile – ASTM C496 ^D	\$ 230
27	Thermal Resistivity – Concrete - FTB ^D	\$ 1,150
28	Concrete Core Length - CTM-531	\$ 68

C. Masonry

1	Absorption - Brick, 5 required – ASTM C67 ^D	\$ 89
2	Absorption - Concrete Masonry Unit, 3 required – ASTM C140 ^D	\$ 69
3	Compression - Concrete Masonry Unit, 3 required – ASTM C140 ^D (requires absorption & unit wt. tests for net area)	\$ 105
4	Compression - Masonry Core ^C	\$ 65
5	Compression - Masonry Prisms 8"x8" – ASTM C1314 ^D	\$ 204
6	Compression test, Masonry Grout 3x6" specimens	\$ 47
7	Compression test, mortar specimens	\$ 47
8	Compression, brick, 5 required – ASTM C67 ^D	\$ 58
9	Diamond sawing of masonry specimens, if required (minimum)	\$ 34
10	Dimensions – masonry unit, 3 required ^D	\$ 63
11	Linear shrinkage, masonry unit, set of 3 – ASTM C426 ^E	\$ 570

Masonry (continued)

12	Masonry Unit Acceptance Tests – ASTM C140 ^D (includes absorption, compression, dimensions, unit weight)	\$ 715
13	Mortar Aggregate Ratio – ASTM C780 (A4) ^B	\$ 400
14	Modulus of rupture, brick, 5 required – ASTM C67 ^D	\$ 134
15	Moisture content - masonry unit (as received). 3 req'd – ASTM C140 ^D	\$ 58
16	Relative Mortar Strength - CTM 515 ^D	\$ 518
17	Sample Pickup – Grout, Mortar (per specimen)	\$ 37
18	Sample Pickup – Masonry Prism (per specimen)	\$ 94
19	Shear test on masonry core – CBC 2105A.4 ^B	\$ 133
20	Tensile test on masonry block	\$ 518
21	Unit weight, masonry unit, 3 required – ASTM C140 ^D	\$ 69
22	Veneer Shear Test – ASTM C482 ^D (5 required)	\$ 230
23	Visual Examination & Photo-Document Core – CBC 2105A.4 ^B	\$ 58

D High Strength Bolts

1	DSA-Certified High Strength Bolt Set ea. (Bolt, Nut, & Washer) ^D	\$ 395
2	Bolts – proof load (non-DSA) ^D	\$ 53
3	Bolts – ultimate load ^D	\$ 75
4	Bolts – hardness ^D	\$ 41
5	Nuts – proof load ^D	\$ 53
6	Nuts – hardness ^D	\$ 41
7	Washers – hardness ^D	\$ 41

VI. MISCELLANEOUS CONSTRUCTION MATERIALS TESTS

1	Calibration Certificates	Per Quote
2	Density of Sprayed Fireproofing	\$ 131
3	Jobsite Trailer or Mobile Laboratory	Per Quote
4	Universal Testing Machine (Hourly)	\$ 262
5	Ground Rod Test (plus travel)	\$ 262

V. LAB TESTS: REINFORCING & STRUCTURAL STEEL

A General Testing

1	Processing mill certification (each size & heat)	\$ 30
2	Rockwell or Brinell Hardness, average of three readings	\$ 42
3	Zinc coating, each item (includes Haz Mat Fee) ^C	\$ 248

B Reinforcing Steel

1	Deformations, reinforcing steel ^C	\$ 69
2	Pre-stress, strand or wire, tensile & elongation ^D	Per Quote
3	Proof test on post-tension assembly	Per Quote
4	Bend Test (rebar) ^C	\$ 75
5	Tensile test (rebar), up to & including #8 ^C	\$ 75
6	Tensile test (rebar) #9, #10, #11 ^D	\$ 144
7	Tensile test (rebar) #14, #18 ^D	\$ 238
8	Rebar Mechanical Coupler (Tension) Test (up to #11 bar) ^D	\$ 256

C Structural Steel

1	Cutting & machining charges	cost plus 15%
2	Bend test, structural, all sizes	\$ 89
3	Tensile test, $\leq \frac{3}{4}$ " cross-section (cutting & machining extra)*	\$ 100
4	Tensile test, $> \frac{3}{4}$ " cross-section (cutting & machining extra)*	\$ 152

* Tensile & Yield by Percent Offset add \$105

VII. ASPHALT & ASPHALTIC CONCRETE

A Emulsions And Slurry Seals

1	Consistency test – ASTM D3910 ^A	\$ 111
2	pH determination ^B	\$ 88
3	Residue by Evaporation – T59, CT330, D6934 ^A	\$ 167
4	Solids content by evaporation and ignition extraction (slurry) ^A	\$ 288
5	Wet Track Abrasion – ASTM D3910 (prep. not included) ^A	\$ 186

B Asphaltic Concrete, Aggregate And Mixes

1	Air Voids – ASTM D3203, T269 (does not include max. add \$75 for ARB)	\$ 361
2	Bulk Specific Gravity (HVEEM – 3 pt. LTMD) CT308 / T166 ^A	\$ 288
3	Coring of asphaltic concrete – See Section E Diamond Coring Extraction, % bitumen	
4	Ignition Oven Method – CTM 382	\$ 255
5	Solvent Extraction Method (includes Gradation) – ASTM D2172 ^B	\$ 435
6	Film stripping – CTM 302 ^C	\$ 194
7	Gyratory Compaction, 6" specimen, Lab Mix* – AASHTO T312 ^B	\$ 418
8	Gyratory Compaction, 6" specimen, Plant Mix* – AASHTO T312 ^B	\$ 360
9	Gyratory Compaction- ARHM, 6" specimen, Plant Mix* – AASHTO T312 ^B	\$ 715
* Add \$115 for Asphalt Rubber		
10	Hamburg Wheel Track – AASHTO T324 ^B	\$ 1,785
11	Ignition Oven Correction Factor – CTM 382 ^B	\$ 760
12	Marshall – Preparation & Compaction ^A	\$ 244
13	Marshall - Stability and flow (core) – ASTM D6927 ^A	\$ 152
14	Marshall - Stability and flow (bulk) – ASTM D6927 ^B	\$ 382
15	Marshall - Specific Gravity – ASTM D2926 ^A	\$ 268
16	Theoretical Maximum Specific Gravity (RICE) – D-2041, CT 309 ^A	\$ 232
17	Moisture content – ASTM D-1461 ^A	\$ 132
18	Recovery of Extracted Asphalt (extraction only) - ASTM D5404 ^D	\$ 292
19	Recovery of rubber from ARHM extraction ^D	\$ 366
20	Specific gravity of core – ASTM D2726 ^A	\$ 69
21	HVEEM Stabilometer test on premixed sample – CTM 366 ^A	\$ 218
22	Stabilometer test and mixing of sample ^B	\$ 466
23	Surface Abrasion – CTM 360 ^C	\$ 610
24	Resistance to Moisture Induced Damage – T-283 ^D	\$ 2,155
25	Resistance to Moisture Induced Damage – CT 371 ^D	\$ 3,085
26	Caltrans Superpave Production Start-Up Evaluation ^F	\$8,192

*Includes all testing for Caltrans Section 39 Job Mix Formula Verification. Will be reported on Caltrans Form CEM-3513. Add \$1,100 for ARB.

Standard Laboratory Turn-Around-Times:

(where applicable TAT indicated in superscript following the test method):

A – 3 working days; B – 5 working days; C – 7 working days;
D – 10 working days; E – >10 working days

Standard TAT indicates anticipated testing time under typical conditions and is subject to availability and precedence. RUSH TAT prioritizes testing over other samples. PRIORITY TAT dedicates technician to complete test as quickly as possible per the method specifications – hourly charges will apply for weekend or holiday work.

ADDITIONAL TESTS: NV5 performs a broad spectrum of field and laboratory testing. This Fee Schedule lists only the most common tests performed. For information regarding additional testing services, please contact our laboratory.

