

**FEE SCHEDULE**

(Effective January 1, 2019)

**ASPHALTIC CONCRETE**

All fees for asphaltic concrete assume that asphalt mix is made in the field. Please request quotes if mix is to be made at our laboratory.

Bulk Specific Gravity of Core Samples (ASTM D 2726 and 1188, CT 308) .....	\$50.00
California Kneading Compactor (Hveem LTMD) Max Density on set of 3 (CT 308) .....	\$370.00
Extraction of Oil from AC Mixtures .....	\$250.00
Extraction of Oil from Rubberized Mixtures (ASTM C 2172) .....	\$315.00
Gyratory Compactor, field mixed asphalt (AASHTO 3112) .....	\$350.00
Hamburg Wheel Tracker Test, per set of field mixed asphalt (AASHTO 324) .....	\$735.00
Hazardous Waste Handling Charge for Extracted Oils .....	\$30.00
Ignition Oven Binder Content Correction Value, per mix (ASTM D 6307) .....	\$820.00
Ignition Oven Binder Content after initial correction value is determined .....	\$170.00
Ignition Oven Gradation Correction Value, per mix .....	Per Quote
Ignition Oven Gradation after initial correction value is determined .....	\$270.00
Sieve Analysis of Extracted Aggregate (ASTM C 5444) .....	\$200.00
Specific Gravity, Theoretical Maximum, Rice Method (ASTM D 2041, CT 309) .....	\$150.00
Stabilometer (Hveem S-Value), set of 3 (ASTM D 1560, CT 366) .....	\$150.00*

\* Fee assumes CT 308 is run concurrently

**MISCELLANEOUS TESTING AND EQUIPMENT CHARGES**

Anchor Pull Test Equipment .....	\$100/day
High Strength Bolt, Nut, Washer Testing .....	Per Quote
Manometer (Liquid Level) Survey Equipment .....	\$100/day
Nuclear Gauge .....	\$12.50/hr.
Pachometer (James R Meter) .....	\$200/day
Pile Load Test Equipment .....	Per Quote
Reinforcing Steel Tensile and Bend Tests, No. 3 through No. 9 Bars (ASTM A 615) .....	\$150.00
Reinforcing Steel Tensile and Bend Tests, No. 10 Bars and larger .....	Per Quote
Skidmore Device .....	\$200/day
Torque Wrench .....	\$50/day

EARTH SYSTEMS