



2014 Price List for Inspection

These fees have been established for laboratory inspections within the continental United States. The “NORMAL SEQUENCE” rate applies when inspections are conducted during our normal tour cycle of a geographical area. The “OUT OF SEQUENCE” rate applies to those laboratories that have an inspection outside of our normal tour cycle. Any extraordinary expenses including but not limited to air fare, rental car & gas, and shipping of inspection equipment which have been incurred in making the out of sequence trip will be added to the out of sequence fee.

| <u>Material Type</u> | <u>Normal Sequence</u> | <u>Out of Sequence</u> |
|---|------------------------|------------------------|
| Concrete | \$2,850 | \$4,275 |
| Aggregate | \$950 | \$1,425 |
| Rebar | \$950 | \$1,425 |
| Cement | \$4,820 | \$7,230 |
| Cement accompanying Concrete ¹ | \$3,800 | \$5,700 |
| Pozzolan | \$3,800 | \$5,700 |
| Pozzolan accompanying Cement ¹ | \$1,200 | \$1,800 |
| Slag Cement | \$3,800 | \$5,700 |
| Slag Cement accompanying Cement or Pozzolan ¹ | \$380 | \$570 |
| Concrete Masonry Units | \$1,900 | \$2,850 |
| Brick | \$1,900 | \$2,850 |
| Brick accompanying Concrete Masonry Units ¹ | \$380 | \$570 |
| Mortar | \$1,900 | \$2,850 |
| Mortar accompanying Brick, Cement, or Concrete Masonry Units ¹ | \$950 | \$1,425 |
| Extra Compression Machine ² | \$950 | \$950 |
| Optional Test Method ³ | \$200 | \$200 |
| C1019 | \$400 | \$400 |
| C1157 (includes C186, C1012, and C1038) | \$600 | \$600 |
| AASHTO R18 (must be reviewed with C1077, C1093, or C1222) | \$400 | \$400 |
| E329 (must be reviewed with AASHTO R18) | \$200 | \$200 |

¹ Does not include fees of the other programs

² The inspection fees are based on the verification of one compression testing machine in each cement, concrete, pozzolan, brick, concrete masonry units, and masonry mortar and one tensile testing machine for the testing of steel reinforcing bars. A fee is charged for each additional machine.

³ An additional fee is charged for each optional or additional test method and those available are listed on the request form.

Concrete: C31, C39, C138, C143, C172, C173, C231, C470, C511, C617, C1064, C1077, C1231

Concrete Aggregates: C40, C117, C127, C128, C136, C566, C702, C1077

Pozzolan: C109, C114, C151, C157, C185, C187, C188, C227, C230, C305, C311, C430, C490, C511, C778, C1005, C1012, C1437

Slag Cement: C109, C114, C185, C188, C204, C230, C430, C441, C452, C490, C511, C778, C998, C1005, C1012, C1038, C1437

Masonry Mortar: C109, C185, C230, C270, C305, C511, C1005, C1093, C1437, C1506

Cement: C109, C114, C115, C151, C183, C185, C187, C191, C204, C230, C266, C305, C430, C451, C490, C511, C778, C1005, C1222, C1437, C1506

Reinforcing Bar: Bending (A370, A615, A706, A996), Measurement of Deformations (A615, A706, A996), Tensile Strength (A370, E8)

Concrete Masonry Units: Absorption & Moisture Content (C140), Measurement of Dimensions (C140), Strength (C140), C1093, C1314, C1552

Brick: Absorption (C67), Capping (C67), Initial Rate of Absorption (C67), Measurement of Dimensions (C167), Strength (C67), C1093