

# St. Bernard Parish Conformed Copy

---

Hon. Lena R. Torres  
Clerk of Court  
St. Bernard Parish Courthouse  
Chalmette, LA 70044  
(504) 271-3434

---

**First MORTGAGOR**

ST BERNARD PARISH GOVERNMENT

**First MORTGAGEE**

BETA TESTING & INSPECTION LLC

---

**Index Type :** Mortgages

**File Number :** 549182

**Type of Document :** Amended Contract

**Book :** 1623      **Page :** 83

**Recording Pages :** 15

**Description :** RE #516746 -EXTENSION AND AMENDMENT OF CONSTRUCTION MATERIALS TESTING LABORATORY SERVICES

### Recorded Information

---

I hereby certify that the attached document was filed for registry and recorded in the Clerk of Court's office for St. Bernard Parish, Louisiana

On (Recorded Date) : 02/09/2011



Doc ID - 006761720015



**EXTENSION AND AMENDMENT OF  
CONSTRUCTION MATERIALS TESTING LABORATORY SERVICES CONTRACT**

This Extension and Amendment of Construction Materials Testing Laboratory Services Contract, effective as of the 1<sup>st</sup> day of September, 2010, by and between St. Bernard Parish Government ("OWNER") and Beta Testing & Inspection, LLC ("LABORATORY").

**RECITALS**

WHEREAS, OWNER and LABORATORY entered into a contract entitled Construction Materials Testing Laboratory Services Contract (hereinafter "Contract") effective as of May 1, 2008, which contract is recorded in the mortgage records for the Parish of St. Bernard on May 7, 2008, as MIN 516746.

WHEREAS the Contract had an initial two year term, which expired on April 30, 2010, and further contained a provision allowing Owner to extend the Contract for an additional two year term.

WHEREAS OWNER did extend the contract and desires to memorialize that extension herein.

WHEREAS the parties hereto further desire to amend the Contract by replacing the original "Attachment A - Schedule of Rates and Services," (hereinafter "Rate Schedule") with a new Rate Schedule, attached hereto, effective as of September 1, 2010.

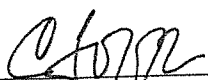
**EXTENSION AND AMENDMENT**

AND NOW, in consideration of the mutual covenants and promises contained herein, the parties agree as follows:

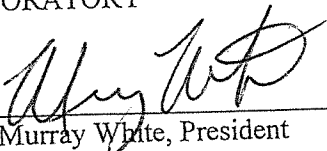
1. The Contract term is extended for an additional <sup>18 mos</sup> ~~two years~~, running from May 1, 2010 to <sup>Nov 1, 2011</sup> ~~April 30, 2012~~.
2. The Contract is amended such that the Rate Schedule, as referred to in Article 3, "Compensation and Payment," is replaced by the new Rate Schedule, attached hereto as Attachment A, effective as of September 1, 2010.

IN WITNESS WHEREOF, the parties hereto have caused this Amendment to be executed as of the day and year first above written.

OWNER

By:   
Craig Taffaro, Parish President      DATE

LABORATORY

By:  1/4/11  
Murray White, President      DATE

# Attachment "A"

# BETA TESTING AND INSPECTION, LLC

## PORTLAND CEMENT CONCRETE

Billing Code	Description	Unit	Unit Cost
C-1	MIX DESIGN REVIEW Review concrete mix design in accordance with ACI 301.	Each	\$90.00
C-2	COMPUTER ANALYSIS Computer Analysis of concrete properties. Plot relationship of variables, calculate standard deviations, and plot time-line charts in accordance with ACI 214	Report	Upon Request
C-3	CONCRETE TRIAL MIX DESIGN In accordance with ACI 211	Each w/c	\$350.00
C-4	CONCRETE INSPECTION Monitor concrete placement and perform field tests on freshly mixed concrete.	Hour	\$45.00
C-5	CONCRETE PREPLACEMENT INSPECTION Inspection of structure for conformance to project specifications prior to concrete placement (reinforcing steel, forms, embedments, moisture barrier, etc.).	Hour	\$45.00
C-6	POST TENSION OR PRESTRESS INSPECTION	Hour	\$45.00
C-7	MORTAR OR GROUT INSPECTION Monitor mixing of mortar or grout, and mold 2 inch cube specimens.	Hour	\$45.00
C-8	REBOUND NUMBER OF HARDENED CONCRETE (REBOUND HAMMER) Performed in accordance with ASTM C805.	Hour	\$45.00
C-9	EVALUATION OF REBOUND HAMMER RESULTS In accordance with ACI 228.1R	Hour	\$110.00
C-10	CONCRETE SPECIMEN PICK-UP Performed in accordance with ASTM C31.	Hour	\$45.00
C-11	COMPRESSIVE STRENGTH OF CYLINDRICAL CONCRETE SPECIMENS Tested in accordance with ASTM C39.	Each	\$16.00
C-12	COMPRESSIVE STRENGTH OF CYLINDRICAL CONCRETE SPECIMENS Tested in accordance with ASTM C39. Specimens molded by the client and delivered to our lab for curing and testing. (4 cylinder minimum).	Each	\$20.00
C-13	COMPRESSIVE STRENGTH OF MORTAR OR GROUT (2 inch cube specimen) Performed in accordance with ASTM C109.	Each	\$21.00
C-14	FLEXURAL STRENGTH OF CONCRETE BEAM SPECIMENS (Using Simple Beam with Third Point Loading) Tested in accordance with ASTM C78.	Each	\$35.00

# BETA TESTING AND INSPECTION, LLC

## PORTLAND CEMENT CONCRETE

Billing Code	Description	Unit	Unit Cost
C-15	OBTAINING DRILLED CORES OF CONCRETE Performed in accordance with ASTM C42. Drill cores to a maximum depth of 8 inches. (Minimum 4 cores per trip). Additional charge for drilling in excess of 8 inches.	Each	\$105.00
		Inch	\$8.00
C-16	CONCRETE CORE TRIMMING End preparation in accordance with ASTM C42.	Each	\$25.00
C-17	COMPRESSIVE STRENGTH OF CYLINDRICAL CONCRETE CORE SPECIMENS Measured in accordance with ASTM C42. Capped in accordance with ASTM C617. Tested in accordance with ASTM C39.	Each	\$50.00
C-18	MEASURING THICKNESS OF CONCRETE ELEMENTS USING DRILLED CONCRETE CORES Performed in accordance with ASTM C174.	Each	\$25.00
C-19	CONCRETE CUTTING Concrete cutting or drilling without intent of testing.	Each	Upon Request
C-20	DETERMINATION OF $F_F$ FLOOR FLATNESS AND $F_L$ FLOOR LEVELNESS NUMBERS Performed in accordance with ASTM E 1155 Equipment Report	Hour	\$75.00
		Day	\$100.00
		Each	\$100.00
C-21	STANDARD TEST METHOD FOR MEASURING MOISTURE VAPOR EMISSION RATE USING ANHYDROUS CALCIUM CHLORIDE Performed in accordance with ASTM F 1869	Test	\$100.00
C-22	STANDARD PRACTICE FOR ESTIMATING CONCRETE STRENGTH by the MATURITY METHOD Performed in accordance with ASTM C 1074 Curve Loggers Installation (4 hour minimum) Take readings and determine compressive strength	Each	\$600.00
		Each	\$65.00
		Hour	\$45.00
		Hour	\$45.00
C-23	DETERMINING DENSITY OF STRUCTURAL LIGHWEIGHT OF CONCRETE Performed in accordance with ASTM C 567	Test	\$85.00
C-24	CONCRETE MIXER UNIFORMITY TEST Performed in accordance with ASTM C 94 ANNEX A1	Each	\$250.00
C-25	PULSE VELOCITY THROUGH CONCRETE Performed in accordance with ASTM C 597 Report Equipment	Hour	\$150.00
		Each	\$100.00
		Day	\$100.00
C-26	STRESS WAVE ANALYSIS OF CONCRETE MEMBERS	Each	Upon Request
C-27	GROUND PENETRATING RADAR SURVEYING	Each	Upon Request
C-28	NON-DESTRUCTIVE DETERMINATION OF MOISTURE CONTENT OF IN PLACE CONCRETE	Hour	\$45.00

# BETA TESTING AND INSPECTION, LLC

## PORTLAND CEMENT LABORATORY TEST

Billing Code	Description	Unit	Unit Cost
PC-1	COMPRESSIVE STRENGTH OF HYDRAULIC CEMENT MORTARS (Using 2 inch cube specimens) Tested in accordance with ASTM C109. (3 ages). Tested in accordance with ASTM C109. (4 ages).	Set	\$375.00*
		Set	\$400.00*
PC-2	DENSITY OF HYDRAULIC CEMENT Tested in accordance with ASTM C188.		
PC-3	TIME OF SETTING OF HYDRAULIC CEMENT BY VICAT NEEDLE Tested in accordance with ASTM C191 (initial only) Tested in accordance with ASTM C191 (initial and final)	Each	\$250.00*
		Each	\$275.00*
PC-4	FINENESS OF HYDRAULIC CEMENT BY AIR PERMEABILITY APPARATUS Tested in accordance with ASTM C204.	Each	\$80.00*
PC-5	AIR CONTENT OF HYDRAULIC CEMENT Tested in accordance with ASTM C185.	Each	\$215.00*
PC-6	AUTOCLAVE EXPANSION OF PORTLAND CEMENT Tested in accordance with ASTM C151.	Each	\$235.00*
PC-7	STANDARD SPECIFICATION FOR PORTLAND CEMENT STANDARD CHEMICAL AND PHYSICAL REQUIREMENTS Tested in accordance with ASTM C150.	Each	\$1300.00*
PC-8	STANDARD SPECIFICATION FOR COAL FLY ASH and RAW or CALCINED NATURAL POZZOLAN for USE in CONCRETE Tested in accordance with ASTM C 618	Each	\$1050.00*
PC-9	LENGTH CHANGE OF HARDENED HYDRAULIC-CEMENT MORTAR AND CONCRETE Tested in accordance with ASTM C157.	Each	Upon Request
PC-10	PETROGRAPHIC EXAMINATION OF HARDENED CONCRETE Tested in accordance with ASTM C856.	Each	Upon Request
PC-11	MICROSCOPIC DETERMINATION OF PARAMETERS OF THE AIR-VOID SYSTEM IN HARDENED CONCRETE	Each	Upon Request
PC-12	ELECTRICAL INDICATION OF CONCRETE'S ABILITY TO RESIST CHLORIDE ION PENETRATION Tested in accordance with ASTM C1202.	Each	\$350.00
PC-13	X-RAY FLUORESCENCE (includes Loss on Ignition) Performed in accordance with ASTM C 114	Each	\$168.00*

\* Shipping and packaging cost not included

# BETA TESTING AND INSPECTION, LLC

## PORTLAND CEMENT LABORATORY TEST

Billing Code	Description	Unit	Unit Cost
PC-14	INSOLUBLE RESIDUE CONTENT Performed in accordance with ASTM C 114	Each	\$132.00*
PC-15	FREE CALCIUM OXIDE (FREE LIME) Performed in accordance with ASTM C 114	Each	\$160.00*
PC-16	HEAT OF HYDRATION OF HYDRAULIC CEMENT at 7 Days at 7 and 28 Days Performed in accordance with ASTM C 186	Each Each	\$575.00* \$630.00*
PC-17	TIME OF SETTING BY GILLMORE NEEDLES Performed in accordance with ASTM C 266	Each	\$210.00*
PC-18	FALSE SET OF PORTLAND CEMENT MORTAR Performed in accordance with ASTM C 359	Each	\$160.00*
PC-19	RESIDUE RETAINED ON NO. 325 SIEVE Performed in accordance with ASTM C 430	Each	\$53.00*
PC-20	FALSE SET OF PORTLAND CEMENT PASTE Performed in accordance with ASTM C 451	Each	\$160.00*
PC-21	SULFATE RESISTANCE Performed in accordance with ASTM C 452	Each	\$580.00*
PC-22	OPTIMUM SULFATE Performed in accordance with ASTM C 563	Each	\$575.00*
PC-23	EXPANSION OF CEMENT IN WATER Performed in accordance with ASTM C 1038	Each	\$525.00*
PC-24	BLEEDING OF CONCRETE Performed in accordance with ASTM C 232	Each	\$200.00*
PC-25	TIME OF SETTING OF CONCRETE MIXTURES BY PENETRATION RESISTANCE Performed in accordance with ASTM C 403	Each	\$275.00*
PC-26	TEST METHOD FOR DETERMINING THE RESISTANCE OF FRESHLY MIXED CONCRETE TO WASHING OUT IN WATER Performed in accordance with CRD-C-61-89A	Each	\$500.00*

\* Shipping and packaging cost not included

# BETA TESTING AND INSPECTION, LLC

## AGGREGATE/SOIL FIELD & LABORATORY TEST

Billing Code	Description	Unit	Unit Cost
S-1	DENSITY OF SOIL AND SOIL/AGGREGATE IN PLACE BY NUCLEAR METHODS Performed in accordance with ASTM D2922. Four (4) test minimum per trip. Standby Time Travel Time	Each	\$45.00
		Hour	\$45.00
		Hour	\$45.00
S-2	DENSITY AND UNIT WEIGHT OF SOIL IN PLACE BY THE SAND CONE METHOD Performed in accordance with ASTM D1556. Two (2) test minimum per trip.	Each	\$50.00
S-3	DEPTH CHECK Sand fill (36 inch maximum).	Each	\$9.00
S-4	DEPTH CHECK Sand/Shell, crushed concrete, or stone base (8 inch maximum).	Each	\$12.00
S-5	SOIL SAMPLE PICK-UP Performed in accordance with ASTM D75	Hour	\$45.00
S-6	LABORATORY COMPACTION CHARACTERISTICS OF SOIL USING STANDARD EFFORT Performed in accordance with ASTM D698.	Each	\$150.00
S-7	LABORATORY COMPACTION CHARACTERISTICS OF SOIL USING MODIFIED EFFORT Performed in accordance with ASTM D1557.	Each	\$155.00
S-8	COMPACTION CHARACTERISTICS OF SOIL USING ONE-POINT METHOD WITH STANDARD OR MODIFIED EFFORT	Each	\$55.00
S-9	MAXIMUM INDEX DENSITY AND UNIT WEIGHT OF SOILS USING A VIBRATORY TABLE & MINIMUM INDEX DENSITY AND UNIT WEIGHT OF SOILS AND CALCULATION OF RELATIVE DENSITY Performed in accordance with ASTM D4253 & ASTM D4254.	Each	\$220.00
S-10	ATTERBERG LIMITS DETERMINATION Tested in accordance with ASTM D4318.	1-Point	Each \$50.00
		3-Point	Each \$85.00
S-11	GRAIN SIZE ANALYSIS Sieve only performed in accordance with ASTM D422.	Each	\$55.00
S-12	GRAIN SIZE ANALYSIS Hydrometer only performed in accordance with ASTM D422.	Each	\$75.00



# BETA TESTING AND INSPECTION, LLC

## AGGREGATE/SOIL FIELD & LABORATORY TEST

Billing Code	Description	Unit	Unit Cost
S-13	GRAIN SIZE ANALYSIS Sieve & Hydrometer performed in accordance with ASTM D422.	Each	\$110.00
S-14	AMOUNT OF MATERIAL IN SOILS FINER THAN THE No. 200 SIEVE Performed in accordance with ASTM D1140.	Each	\$55.00
S-15	LABORATORY DETERMINATION OF WATER (MOISTURE) CONTENT OF SOIL OR ROCK BY MASS Tested in accordance with ASTM D2216.	Each	\$10.00
S-16	VISUAL SOIL CLASSIFICATION	Each	\$20.00
S-17	CLASSIFICATION OF SOILS FOR ENGINEERING PURPOSES Unified Soil Classification System (ASTM D2487).	Each	\$50.00
S-18	CLASSIFICATION OF SOILS FOR ENGINEERING PURPOSES AASHTO Soil Classification System (ASTM D3282).	Each	\$50.00
S-19	SAMPLE PREPARATION	Hour	\$45.00
S-20	AGGREGATE GRADATION Sieve analysis, fine or coarse aggregate, tested in accordance with ASTM C136.	Each	\$60.00
S-21	MATERIALS FINER THAN No. 200 SIEVE IN MINERAL AGGREGATES BY WASHING Tested in accordance with ASTM C117.	Each	\$45.00
S-22	SPECIFIC GRAVITY OF FINE OR COARSE AGGREGATE Fine aggregate tested in accordance with ASTM C128, and coarse aggregate tested in accordance with ASTM C127.	Each	\$55.00
S-23	ABSORPTION OF FINE OR COARSE AGGREGATE Fine aggregate tested in accordance with ASTM C128, and coarse aggregate tested in accordance with ASTM C127.	Each	\$55.00
S-24	BULK DENSITY (Unit Weight) and VOIDS IN AGGREGATE Fine or coarse aggregate tested in accordance with ASTM C29.	Each	\$50.00
S-25	SOUNDNESS OF AGGREGATES BY USE OF SODIUM SULFATE OR MAGNESIUM SULFATE Tested in accordance with ASTM C88 (five cycles).	Each	\$600.00

## BETA TESTING AND INSPECTION, LLC

### AGGREGATE/SOIL FIELD & LABORATORY TEST

Billing Code	Description	Unit	Unit Cost
S-26	ORGANIC IMPURITIES IN FINE AGGREGATES FOR CONCRETE Tested in accordance with ASTM C40.	Each	\$35.00
S-27	FLAT PARTICLES, ELONGATED PARTICLES, OR FLAT AND ELONGATED PARTICLES IN COARSE AGGREGATE Tested in accordance with ASTM D4791.	Each	\$225.00
S-28	CLAY LUMPS AND FRIABLE PARTICLES IN AGGREGATES Tested in accordance with ASTM C142.	Each	\$70.00
S-29	LIGHTWEIGHT PARTICLES IN AGGREGATE Tested in accordance with ASTM C123	Each	\$225.00
S-30	RESISTANCE TO DEGRADATION OF SMALL-SIZE COARSE AGGREGATE BY ABRASION & IMPACT IN THE LOS ANGELES MACHINE Tested in accordance with ASTM C131.	Each	\$330.00
S-31	MOISTURE, ASH, and ORGANIC MATTER of PEAT and OTHER ORGANIC SOILS Tested in accordance with ASTM D 2974	Test	\$75.00
S-32	STANDARD TEST METHOD FOR pH of SOILS Tested in accordance with ASTM D 4972	Test	\$65.00

Test performed in accordance with ASTM, AASHTO or LADOT Standards as per project specifications.

### SOIL CEMENT

Billing Code	Description	Unit	Unit Cost
SC-1	Cement content determination by PCA short-cut method (Sandy soils).	Each	Upon Request
SC-2	Field placement Inspection (Pulverization, Uniformity, and Cement Application)	Hour	\$45.00

# BETA TESTING AND INSPECTION, LLC

## ASPHALTIC CONCRETE INSPECTION AND TESTING

Billing Code	Description	Unit	Unit Cost
A-1	MIX DESIGN REVIEW Review of asphaltic concrete mix design for compliance with project specifications.	Each	\$80.00
A-2	QUALITY CONTROL AT PRODUCERS PLANT	Hour	\$45.00
A-3	ROADWAY INSPECTION Monitor placement of Asphaltic Concrete Including the witnessing of coring by the Producer.	Hour	\$45.00
A-4	OBTAINING DRILLED CORES OF ASPHALTIC CONCRETE (Minimum four cores per trip) Drill cores to a maximum depth of 8 inches. Additional charge for drilling in excess of 8 inches.	Each Inch	\$75.00 \$8.00
A-5	ASPHALTIC CONCRETE CORE TRIMMING	Each	\$15.00
A-6	THICKNESS OF ASPHALTIC CONCRETE CORES	Each	\$15.00
A-7	BULK SPECIFIC GRAVITY AND DENSITY OF NON-ABSORPTIVE COMPACTED BITUMINOUS MIXTURES Performed in accordance with LADOTD TR 304.	Each	\$20.00
A-8	PAVEMENT DENSITY (% COMPACTION) VERIFICATION	Each	\$10.00
A-9	DENSITY OF BITUMINOUS CONCRETE IN PLACE BY NUCLEAR METHODS Performed in accordance with ASTM D2950.	Each	Upon Request

## INSPECTION OF TIMBER PRODUCTS

Billing Code	Description	Unit	Unit Cost
P-1	PILING INSPECTION AT PRODUCERS PLANT Treated piles tested in accordance with AWWA. Minimum 3200 linear feet per trip.	Linear Foot	\$0.12
P-2	PILING INSPECTION AT PRODUCERS PLANT Untreated piles tested in accordance with AWWA. Minimum 3200 linear feet per trip.	Linear Foot	\$0.10

## PILE LOAD TEST

Billing Code	Description	Unit	Unit Cost
P-3	PILE LOAD TEST (Field Technician)	Hour	\$45.00
P-4	50 TON HYDRAULIC RAM AND EQUIPMENT Provide a 50 ton hydraulic ram, surveying equipment, and a calibration report including graph.	Each	\$300.00
P-5	PROVIDE HYDRAULIC RAM GREATER THAN 50 TONS (Including calibration report and graph)	Each	Upon Request
P-6	PILE LOAD TEST REPORT Formal report with Load vs. Settlement plot.	Each	\$400.00

# BETA TESTING AND INSPECTION, LLC

## PILE DRIVING INSPECTION

Billing Code	Description	Unit	Unit Cost
P-7	PILE DRIVING INSPECTION AND LOGGING	Hour	\$45.00
P-8	NUMBERING OF PILE PLANS	Per Sheet	\$100.00
P-9	REPRODUCTION OF NUMBERED PILE PLANS		Cost + 15%
P-10	VIBRATION MONITORING Electronic measurement of vibrations. Equipment	Hour Day	\$50.00 \$90.00
P-11	ACOUSTIC MONITORING IN CONJUNCTION WITH VIBRATION MONITORING Equipment	Hour Day	\$39.00 \$50.00
P-12	STRESSWAVE ANALYSIS OF TIMBER PILING	Each	Upon Request
P-13	WOODS TIMBER CONDITION ASSESSMENT Using Pulse Velocity Techniques	Hour Each Equipment Day	\$150.00 \$100.00 \$100.00

## STEEL INSPECTION

Billing Code	Description	Unit	Unit Cost
W-1	WELD INSPECTION Provide a Certified Weld Inspector for visual inspection of welding equipment, materials, & workmanship. Verify torque on bolted connections & monitor fabrication and/or field erection.	Hour	\$75.00
W-2	ULTRASONIC TESTING (ONE MAN)	Hour	\$75.00*
W-3	LIQUID PENETRANT (ONE MAN)	Hour	\$75.00*
W-4	MAGNETIC PARTICLE (ONE MAN)	Hour	\$75.00*
W-5	RADIOGRAPHIC INSPECTION	Hour	Upon Request
W-6	REVIEW OF SUBMITTED WELDING PROCEDURE SPECIFICATION (WPS)	Each	\$100.00
W-7	REVIEW OF SUBMITTED PROCEDURE QUALIFICATION TEST (PQR)	Each	\$70.00
W-8	REVIEW OF SUBMITTED CERTIFIED MILL TEST REPORTS	Each	Upon Request
W-9	REVIEW OF WELDER CERTIFICATION AND/OR CONTINUITY LOGS	Each	\$70.00

\* Materials to perform test will be charged at cost plus 15%.

# BETA TESTING AND INSPECTION, LLC

## FIREPROOFING INSPECTION

Billing Code	Description	Unit	Unit Cost
F-1	INSPECTION OF SPRAYED FIRE-RESISTIVE MATERIAL APPLIED TO STRUCTURAL MEMBERS Performed in accordance with ASTM E605.	Hour	\$45.00
F-2	DENSITY OF SPRAYED FIRE-RESISTIVE MATERIAL Performed in accordance with ASTM E605.	Test	\$65.00
F-3	DENSITY OF SPRAYED FIRE-RESISTIVE MATERIAL Sample submitted to our lab.	Test	\$100.00

## COATING INSPECTION

Billing Code	Description	Unit	Unit Cost
CI-1	INSPECTION OF COATING OPERATIONS Monitor surface preparation, ambient conditions, and perform Dry or Wet-Film Thickness.	Hour	\$45.00
CI-2	NACE LEVEL III INSPECTOR Monitor surface preparation, ambient conditions, and perform Dry or Wet-Film Thickness.	Hour	\$65.00

## ENGINEERING SERVICES/MISCELLANEOUS FEES

Billing Code	Description	Unit	Unit Cost
ES-1	SUPERVISOR	Hour	\$55.00
ES-2	PROJECT MANAGER / FIELD ENGINEER	Hour	\$90.00
ES-3	PROFESSIONAL ENGINEER	Hour	\$125.00
ES-4	FORENSIC ENGINEER	Hour	\$150.00
MF-1	MILEAGE	Mile	\$0.55
MF-2	PER DIEM	Each	Cost + 15%
MF-3	JOB CANCELLATION Actual time, plus mileage for any jobs cancelled after our technician has departed our office for the field. Minimum charge will be two (2) hours.	Hour	\$45.00
MF-4	MISCELLANEOUS	Varies	Varies

# **BETA TESTING AND INSPECTION, LLC**

## **GENERAL TERMS AND CONDITIONS**

1. Hourly rates are based on testing and inspection services between 7:00 a.m. and 5:00 p.m. Monday through Friday. Time worked prior to 7:00 a.m., and after 5:00 p.m., and in excess of 8 hours, Monday through Friday, and all hours on Saturdays, and Sundays will be charged at 1.5 times the regular rates. All inspections performed on holidays will be billed at 2.5 times the regular rates.
2. All hourly rates quoted are charged from portal to portal.
3. A mileage charge (MF-1) shall be applicable to all jobs as per Schedule of Rates. Parking fees, tolls, etc., necessary to facilitate access to the project's site for inspection or testing will be invoiced at cost.
4. The minimum call-out time for all inspections shall be four (4) hours.
5. All lab test are quoted F.O.B. our lab. Job site samples picked up for testing by our personnel will be charged at the Concrete Specimen Pick-Up (C-10), or the Soil Sample Pick-Up (S-5) hourly rate and standard mileage rate (MF-1).
6. A minimum charge of 0.25 hours, per report, shall be applicable at the Project Manager (ES-2) hourly rate for the engineering service of report review, test evaluation, contract administration, and supervision of laboratory and field personnel.
7. We assume no responsibility for storage and/or safekeeping of materials or samples unless specifically requested and agreed upon in writing.
8. Rates quoted herein are subject to change upon written notice and are exclusive of Federal, State, or local taxes which may be imposed on services performed. Changes in rates are particularly applicable where the duration of construction exceeds one year.
9. Fees are based on furnishing the client up to five (5) copies of inspection and/or material test results including distribution to designated parties, e.g. Architect, Engineer, Owner's Representative, and the General Contractor. Additional copies required by material suppliers, sub-contractors, etc. will be furnished upon receipt of written request and at a cost per copy commensurate with the expense incurred to provide such copies. Copies of reports will not be issued to anyone without prior approval of our client or his/her representative.

10. Detrimental conditions arising in the course of a construction project may interfere with our standards of performance and integrity; we reserve the right to advise our client of these conditions and vacate a location at any time.

11. Testing and Inspection services not listed above, may be quoted upon request.