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**Request for Proposals - Construction Management Services for the
Louisiana International Terminal
Port of New Orleans**

Project documents obtained from www.CentralBidding.com

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ATTACHMENT C: LIT Fee Schedule

Item No.	Personnel	Units	Base Years 1-3		Option 1 Years 4-5		Option 2 Years 6-7	
			Regular Rate	Overtime Rate	Regular Rate	Overtime Rate	Regular Rate	Overtime Rate
	<u>Management & Administration</u>							
A-01	Principal	Hour						
A-02	Construction Manager	Hour						
A-03	Assistant Construction Manager	Hour						
A-04	Laboratory Manager	Hour						
A-05	Project Scheduler	Hour						
A-06	Document Control Specialist	Hour						
	<u>Inspection & Testing</u>							
A-07	Senior Construction Inspector	Hour						
A-08	Construction Inspector I	Hour						
A-09	Construction Inspector II	Hour						
A-10	Construction/Materials Technician	Hour						
A-11	EPSC Inspector	Hour						
A-12	Certified Welding Inspector	Hour						
A-13	Certified Coating Inspector	Hour						
A-14	Commercial Building Inspector	Hour						
	<u>Surveying</u>							
A-15	Principal Surveyor	Hour						
A-16	Survey Crew Chief	Hour						
A-17	Survey Technician	Hour						

Note: Proposed hourly rates shall be all-inclusive flat billing rates that include overhead, profit, benefits, etc. No multipliers or other labor costs will be accepted or allowed. Any approved overtime rates for management staff should be equal to the regular hourly rate. Other approved overtime should equal 1.5 times the base rate without additional markup for overhead, profit, benefits, etc.

IE: Regular \$20/hr (base rate) * 2.8 multiplier (profit & overhead) =\$56/hr (Reg billing rate)

IE: Overtime \$20/hr (base rate) * 0.5 hr (premium) + \$56/hr = \$66/hr (OT billing rate)

Cost for field testing shall be considered as part of the hour rate for the construction technician, who is anticipated to already be onsite as part of the inspection team. Such tests may include Concrete Slump, Air, & Casting Cylinders, and Field Density Testing.

Item No.	Equipment	Units	Base Years 1-3	Option 1 Years 4-5	Option 2 Years 6-7
			Unit Rate	Unit Rate	Unit Rate
B-01	Testing - Coring Machine	Day			
B-02	Testing - Nuclear Density Guage	Day			
B-03	Surveying - Total Station	Day			
B-04	Surveying - Automatic Level	Day			
B-05	Surveying - GPS Rover	Day			
B-06	Surveying - GPS Ground Station	Day			
B-07	Surveying - Lidar	Day			
B-08	Surveying - Aerial Drone	Day			
B-09	Surveying - Bathymetric / Boat / Sonar Equipment	Day			
B-10	Field Weld Testing - Ultrasonic Inpection Unit	Day			
B-11	Field Weld Testing - Magnetic Particle Inpection Unit	Day			

Item No.	Laboratory Testing	Units	Base Years 1-3	Option 1 Years 4-5	Option 2 Years 6-7
			Unit Rate	Unit Rate	Unit Rate
	<u>Soil</u>				
C-01	Moisture Content Determination ASTM: D 2216..AASHTO: T 265	Each			
C-02	Plastic Limit ASTM: D 4318..AASHTO: T 90	Each			
C-03	Liquid Limit ASTM: D 4318..AASHTO: T 89	Each			
C-04	Shrinkage Limit ASTM: D 427...AASHTO: T 92	Each			
C-05	Dry Density and/or Unit Weight Test	Each			
C-06	Specific Gravity Determination ASTM: D 854...AASHTO: T 100	Each			
C-07	Unconfined Compression (Controlled Strain) ASTM: D 2166..AASHTO: T 208	Each			
C-08	Sieve Analysis (#200 Wash) ASTM: D 1140	Each			
C-09	Sieve Analysis ASTM: D422	Each			
C-10	Standard Proctor ASTM: D 698..AASHTO: T 99	Each			
C-11	Modified Proctor ASTM: D 1557.AASHTO: T 180	Each			
C-12	Particle Size Analysis of Soil ASTM: D 422...AASHTO: T 88	Each			
C-13	C.B.R. ASTM: D 1883..AASHTO: T 193 (per pnt.)	Each			
C-14	Organic Content ASTM: D 2974...AASHTO: T 267	Each			
C-15	Resistivity Test ASTM: G 57...AASHTO: T 288	Each			
C-16	pH Test ASTM: D 4972...AASHTO: T 289	Each			
	<u>Aggregates & Rock</u>				
C-17	Unconfined Compression Test on Rock Core ASTM: D 7012 Method "C"	Each			
C-18	Slake Durability Test ASTM: D 4644	Each			
C-19	Sodium Sulfate Soundness ASTM: C 88...AASHTO: T 104	Each			
C-20	Materials Finer than #200 Sieve (Fine Aggregates) ASTM: C 117...AASHTO: T 11	Each			
C-21	Materials Finer than #200 Sieve (Coarse Aggregates) ASTM: C 117...AASHTO: T 11	Each			
C-22	Sieve Analysis ASTM: C 136...AASHTO: T 27	Each			
C-23	Absorption (Coarse Aggregate) ASTM: C 127...AASHTO: T 85	Each			
C-24	Absorption (Fine Aggregate) ASTM: C 128...AASHTO: T 84	Each			
C-25	Specific Gravity (Coarse Agg.) ASTM: C 127...AASHTO: T 85	Each			
C-26	Specific Gravity (Fine Agg.) ASTM: C 128...AASHTO: T 84	Each			
C-27	Clay Lumps ASTM: C 142...AASHTO: T 112	Each			
C-28	Preparing a Sample for Soundness Test...ASTM: C 88...AASHTO: T 104	Each			
C-29	LA Abrasion Test...ASTM: C131 or C535.....AASHTO: T96	Each			
C-30	Flat and Elongated (Coarse Aggregate) ASTM D 4791	Each			
C-31	Percentages of Fractured Particles in Coarse Aggregate ASTM: D 5821	Each			
C-32	Unit Weight and Voids in Aggregate ASTM: C 29....AASHTO: T 19	Each			
C-33	Point Load Strength Index of Rock ASTM D5731	Each			
C-34	Total Moisture and Free Moisture in Aggregate, DOTD TR 106	Each			
C-35	Determination of pH value for Aggregates, DOTD TR 122	Each			
	<u>Concrete</u>				
C-36	Cylinder Compression Test ASTM: C 39...AASHTO: T 22	Each			
C-37	Flexural Strength Test ASTM: C 78	Each			
C-38	Compressive Strength of Mortar Cubes ASTM C 109 (per 3 cubes)	Each			

C-39	Obtaining and Testing Drilled cores and Sawed Beams of Concrete for Pavement, DOTD TR 225	Each			
	<i>Asphalt</i>				
C-40	Specific Gravity and Density of Compressed Asphalt Mixture, DOTD TR 304	Each			
C-41	Percentage of Crushed Particles for Coarse Aggregates, DOTD TR 306	Each			
C-42	Mechanical Analysis of Extracted Aggregate, DOTD TR309	Each			
C-43	Ash Content of Asphaltic Concrete Mixture Solvent Obtained by Reflux or Centrifuge Extraction, DOTD TR 314	Each			
C-44	Water Susceptibility of Asphaltic Concrete Materials, DOTD TR 317	Each			
C-45	Moisture Content of Asphaltic Concrete (Loose Mixtures), DOTD TR 319	Each			
C-46	Asphalt Absorption Factor of Aggregate and Effective Asphalt Content for Asphaltic Mixture, DOTD TR 320	Each			
C-47	Temperature-Volume Conversion for Asphaltic Materials, DOTD TR 321	Each			
C-48	Effect of Moisture on Asphaltic Concrete Paving Mixtures, DOTD TR 322	Each			
C-49	Asphalt Content of Asphaltic Mixtures by the Ignition Method, DOTD TR 323	Each			
C-50	Theoretical Maximum Specific Gravity of Asphaltic Concrete Mixtures, DOTD 327	Each			
C-51	Evaluation of Asphalt Mixture Crack Propagation using the Semi-Circular Bend Test (SCB), DOTD TR 330	Each			
C-52	Asphalt Volumetric Calculations, DOTD TR 331	Each			
C-53	Compacted Asphalt Mixtures Using Loaded Wheel Tester (Hamburg Wheel-Track), DOTD TR 332	Each			
	<i>Steel</i>				
C-54	Tensile Strength Testing of Deformed Reinforcing Bar < Size 11, ASTM A370, ASTM E8	Each			