

FLORIDA DEPARTMENT OF TRANSPORTATION

ADDENDUM NO. 2

DATE: 12/29/2015

RE: BID/RFP #: RFP-DOT-15/16-1091-BT

BID/RFP TITLE: Contamination Assessment/ Remediation Services

OPENING DATE: 1/12/2016 @ 10:00 a.m.

Notice is hereby given of the following changes to the above-referenced BID/RFP:

- 1. **CHANGE:** The following was left off of the Price Proposal. Please add to the bottom of the Exhibit "C"- Price Proposal.

**NOTE:** In submitting a response, the proposer acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

**ACKNOWLEDGEMENT:** I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the proposer. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Proposer: \_\_\_\_\_ FEID # \_\_\_\_\_

Address: \_\_\_\_\_ City, State, Zip \_\_\_\_\_

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Printed / Typed: \_\_\_\_\_ Title: \_\_\_\_\_

- 2. **CHANGE:** DBE and Bid Opportunity form attached.

**Bidders/Proposers must acknowledge receipt** of this Addendum by completing and returning to the Procurement Office, by no later than the time and date of the bid/proposal opening. **Failure to do so may subject the bidder/proposer to disqualification.**

\_\_\_\_\_  
Procurement Agent

\_\_\_\_\_  
Bidder/Proposer

\_\_\_\_\_  
Address

\_\_\_\_\_  
Submitted by (Signature)

Failure to file a protest within the time prescribed in Section 120.57(3), Florida Statutes, or failure to post the bond or other security required by law within the time allowed for filing a bond shall constitute a waiver of proceedings under Chapter 120, Florida Statutes.

**Exhibit "C"**  
**Price Proposal**

**CONTAMINATION ASSESSMENT/REMEDIATION SERVICES**

<b>Item #</b>	<b>PERSONNEL</b>	<b>Rate</b>
1	Contract Manager	
2	Project Hydro / Geologist / Engineer / Scientist	
3	Project Hydro / Geologist / Engineer / Scientist (OT)	
4	Field (Staff) Geologist / Hydrogeologist / Engineer / Scientist	
5	Field (Staff) Geologist / Hydrogeologist / Engineer / Scientist (OT)	
6	Technician	
7	Technician (OT)	
8	Health and Safety Officer	
9	Asbestos Supervisor	
10	Asbestos Inspector	
11	Asbestos Inspector (OT)	
12	Accountant	
13	Clerical / Word Processor	
14	Clerical / Word Processor (OT)	
15	Drafter / CAD / GIS Specialist	
16	Drafter / CAD / GIS Specialist (OT)	
17	Response Manager / Site Supervisor / Field Forman	
18	Response Manager / Site Supervisor / Field Forman(OT)	
19	Equipment Operator / Heavy Truck Driver	
20	Equipment Operator / Heavy Truck Driver (OT)	

**UNIT COSTS**

21	Mobilization/Demobilization (1 person)	
22	Mobilization/Demobilization (2 person)	
23	Work Plan & Cost Estimate Base: Up to 5 sites	
24	Work Plan & Cost Estimate Additional Unit or Amendments: Per Site	
25	Initial Project Setup Unit	
26	Health & Safety Plan	
27	ACM-MBC Base Survey Report: Single Span, Bridge Pair, Up to 25 HSAs	
28	ACM-MBC Report Additional Site Unit: Single Bridge, Bridge Pair, or up to 25 additional HSAs	
29	ACM-MBC Base Abatement Summary Report: Single Site	
30	ACM-MBC Additional Unit Abatement Summary Report (per site, added to base report)	
31	Level 2 Impact to Construction Assessment Base Report: Single Site	
32	Level 2 Impact to Construction Assessment Report, Each Additional Site Unit	
33	Level 3 Summary Report (Single Site)	
34	Level 3 Summary Additional Site Unit (per site, added to Base Report)	
35	Tank Closure Assessment Report (TCAR): "Full" Sampling Required	
36	Limited Closure Summary Report: no analytical sampling	
37	Well Abandonment Report	
38	Emergency Response Report	
39	Source Removal Report	
40	Discharge Monitoring Report	
41	Invoice Packet Field Activities	
42	Invoice Packet Office Activities	

**Equipment**

**MISCELLANEOUS TOOLS & EQUIPMENT**

43	Field Vehicle: Pickup/Van/Car (personnel transport): 1/2-Day	
44	Field Vehicle: Pickup/Van/Car (personnel transport): Day	
45	Field Vehicle: Pickup/Van/Car (personnel transport): Week	
46	Traffic Cones, each: Day	
47	Traffic Cones, each: Week	
48	Cellular Telephone: Day	
49	Cellular Telephone: Week	
50	Camera, Digital: Day	
51	Camera, Digital: Week	
52	Computer, Portable PC: Day	
53	Computer, Portable PC: Week	
54	Hand Tools (shovels, hammers, brooms, trowel, etc.): Day	
55	Hand Tools (shovels, hammers, brooms, trowel, etc.): Week	
56	Concrete Coring Machine / Core Drill (incl. bit and wear): Day	
57	Concrete Coring Machine / Core Drill (incl. bit and wear): Week	
58	Concrete Saw (Hand held): Day	
59	Concrete Saw (Hand held): Week	
60	Jack Hammer, (includes hose and chisel point): Day	
61	Jack Hammer, (includes hose and chisel point): Week	
62	Chain Saw: Day	
63	Chain Saw: Week	
64	Portable Radio: Day	
65	Portable Radio: Week	
66	Barricades, Type I, II, VP (including light): Day	
67	Barricades, Type I, II, VP (including light): Week	
68	Barricades, Type III (including light): Day	
69	Barricades, Type III (including light): Week	
70	Construction Signs, each: Day	
71	Construction Signs, each: Week	
72	GPS Unit: Day	
73	GPS Unit: Week	
74	Ground Penetration Radar (GPR) including Operator: Day	
75	Ground Penetration Radar (GPR) including Operator: Week	
76	Portable Toilet: Day	
77	Portable Toilet: Week	
78	Ripper / Nibbler (for tank removals): Day	
79	Ripper / Nibbler (for tank removals): Week	
80	Pressure Washer – up to 3,000 psi: Day	
81	Pressure Washer – up to 3,000 psi: Week	

**Exhibit "C"**  
**Price Proposal**

**CONTAMINATION ASSESSMENT/REMEDIATION SERVICES**

**PERSONAL PROTECTIVE EQUIPMENT**

82	Health & Safety Station: H&S Plan, Eye Wash, First Aid Kit, Fire Ext.: Day	
83	Health & Safety Station: H&S Plan, Eye Wash, First Aid Kit, Fire Ext.: Week	
84	Self Contained Breathing Apparatus: Day	
85	Self Contained Breathing Apparatus: Week	
86	Full-Face Respirator, w/cartridges: Day	
87	Full-Face Respirator, w/cartridges: Week	
88	Air Monitoring Pump (Personal): Day	
89	Air Monitoring Pump (Personal): Week	
90	Air Monitoring, detection Pump with Tubes: Day	
91	Air Monitoring, detection Pump with Tubes: Week	
92	Chest Waders: Day	
93	Chest Waders: Week	
94	Portable Shower: Day	
95	Portable Shower: Week	
96	Overshoes/Overboots: Day	
97	Overshoes/Overboots: Week	

**WELL INSTALLATION / SAMPLING / ABANDONMENT**

98	GW Well Installation Kit (1 person): Water Level Indicator (WLI), pump, tubing, gloves (sampling, cloth & leather), trash bags, PPE, GPS: 1/2 Day	
99	GW Well Installation Kit (1 person): WLI, pump, tubing, gloves (sampling, cloth & leather), trash bags, PPE, GPS: Day	
100	GW Well Installation Kit (1 person): WLI, pump, tubing, gloves (sampling, cloth & leather), trash bags, PPE, GPS: Week	
101	GW Sampling Kit (1 person) – meters, WLI, pump, tubing, gloves (sampling, cloth & leather), trash bags, PPE, GPS: 1/2 Day	
102	GW Sampling Kit (1 person) – meters, WLI, pump, tubing, gloves (sampling, cloth & leather), trash bags, PPE, GPS: Day	
103	GW Sampling Kit (1 person) – meters, WLI, pump, tubing, gloves (sampling, cloth & leather), trash bags, PPE, GPS: Week	
104	Well or Piezometer Abandonment Kit (1 person): WLI, hand tools, trash bags, gloves (sampling, cloth & leather), PPE, resurface: 1/2 Day	
105	Well or Piezometer Abandonment Kit (1 person): WLI, hand tools, trash bags, gloves (sampling, cloth & leather), PPE, resurface: Day	
106	Well or Piezometer Abandonment Kit (1 person): WLI, hand tools, trash bags, gloves (sampling, cloth & leather), PPE, resurface: Week	

**SOIL, GAS & ASBESTOS SAMPLING**

107	Soil Sampling Kit (1 person): hand auger, jars, foil, bowls, gloves (sampling, cloth & leather), trash bags, PPE, GPS: 1/2 Day	
108	Soil Sampling Kit (1 person): hand auger, jars, foil, bowls, gloves (sampling, cloth & leather), trash bags, PPE, GPS: Day	
109	Soil Sampling Kit (1 person): hand auger, jars, foil, bowls, gloves (sampling, cloth & leather), trash bags, PPE, GPS: Week	
110	Hand Auger (with Extensions): Day	
111	Hand Auger (with Extensions): Week	
112	Organic Vapor Analyzer (OVA ) w/ FID or PID: Day	
113	Organic Vapor Analyzer (OVA ) w/ FID or PID: Week	
114	4-gas Meter (LEL Meter - Tank Pull's, etc.): Day	
115	4-gas Meter (LEL Meter - Tank Pull's, etc.): Week	
116	Metal Detector: Day	
117	Metal Detector: Week	
118	Radiation Detector (piC/L of Radon): Day	
119	Radiation Detector (piC/L of Radon): Week	
120	Asbestos & Metals Based Coatings Sampling Kit (1 person): hand tools, sample containers, trash bags, gloves (sampling, cloth & leather), safety glasses, all other PPE: Day	
121	Asbestos & Metals Based Coatings Sampling Kit: (1 person): hand tools, sample containers, trash bags, gloves (sampling, cloth & leather), safety glasses, all other PPE: Week	

**DUMP TRUCKS, WATER TANKER, TRAILER**

122	Off-Road Dump Truck, Mini-dump: Day	
123	Off-Road Dump Truck, Mini-dump: Week	
124	Off-Road Dump Truck, 10-14 Cu. Yd.: Day	
125	Off-Road Dump Truck, 10-14 Cu. Yd.: Week	
126	Off-Road Dump Truck, 14-20 Cu. Yd.: Day	
127	Off-Road Dump Truck, 14-20 Cu. Yd.: Week	
128	Off-Road Dump Truck, 20-25 Cu.Yd.: Day	
129	Off-Road Dump Truck, 20-25 Cu.Yd.: Week	
130	Water Tanker, up to 4,000 gal. capacity (dust control): Day	
131	Water Tanker, up to 4,000 gal. capacity (dust control): Week	
132	Trailer, Storage: Day	
133	Trailer, Storage: Week	

**RECOVERY & TREATMENT EQUIPMENT**

134	Carbon Filter Cell – Liquid Phase up to 4,000 Lbs. Capacity: Day	
135	Carbon Filter Cell – Liquid Phase up to 4,000 Lbs. Capacity: Week	
136	Carbon Filter Cell – Liquid Phase up to 6,000 Lbs. Capacity: Day	
137	Carbon Filter Cell – Liquid Phase up to 6,000 Lbs. Capacity: Week	
138	In-Line (Bag) Filter Housing Apparatus: Day	
139	In-Line (Bag) Filter Housing Apparatus: Week	

**CONSTRUCTION / EXCAVATION EQUIPMENT**

140	Backhoe: Day	
141	Backhoe: Week	
142	Excavator, "Mini" up to 20K Lbs: Day	
143	Excavator, "Mini" up to 20K Lbs: Week	
144	Excavator, 20K-50K Lbs: Day	
145	Excavator, 20K-50K Lbs: Week	
146	Excavator, 50K-70K Lbs: Day (Capable of UST Removal)	
147	Excavator, 50K-70K Lbs: Week (Capable of UST Removal)	
148	Excavator, 70K-90K Lbs: Day	
149	Excavator, 70K-90K Lbs : Week	
150	Hydraulic 'Thumb' Attachment - on excavator bucket: Day	
151	Hydraulic 'Thumb' Attachment - on excavator bucket: Week	
152	Bobcat / Skidsteer: Day	
153	Bobcat / Skidsteer: Week	
154	Loader, up to 2 Cubic Yards Bucket: Day	
155	Loader, up to 2 Cubic Yards Bucket: Week	
156	Loader, up to 3 Cubic Yards Bucket: Day (Soil Load Outs)	
157	Loader, up to 3 Cubic Yards Bucket: Week (Soil Load Outs)	

**Exhibit "C"**  
**Price Proposal**

**CONTAMINATION ASSESSMENT/REMEDATION SERVICES**

158	Loader, up to 4.5 Cubic Yards Bucket: Day	
159	Loader, up to 4.5 Cubic Yards Bucket: Week	
160	Roller / Compactor, 3-ton: Day	
161	Roller / Compactor, 3-ton: Week	
162	Roller / Compactor, 5-ton: Day	
163	Roller / Compactor, 5-ton: Week	
164	Vibratory Plate Compactor (walk behind): Day	
165	Vibratory Plate Compactor (walk behind): Week	
166	Jumping Jack Tamper: Day	
167	Jumping Jack Tamper: Week	

**LIGHTS, GENERATORS, COMPRESSION, WATER, & PUMPING**

168	Generator, 5KW: Day	
169	Generator, 5KW: Week	
170	Air Compressor, 185 CFM (w/ hose and dryer): Day	
171	Air Compressor, 185 CFM (w/ hose and dryer): Week	
172	Boat, 12 foot to 16 foot, with motor, trailer & all safety equipment: Day	
173	Boat, 12 foot to 16 foot, with motor, trailer & all safety equipment: Week	
174	Discharge Hose, 3 inch x 50-ft: Day	
175	Discharge Hose, 3 inch x 50-ft: Week	
176	Suction Hose, 3 inch x 20', w/ camlock fittings: Day	
177	Suction Hose, 3 inch x 20', w/ camlock fittings: Week	
178	3" Trash Pump: Day	
179	3" Trash Pump: Week	
180	6" Vacuum Assist Dewatering Pump (Well Point System):Day	
181	6" Vacuum Assist Dewatering Pump (Well Point System): Week	
182	Flow Meter (any size): Day	
183	Flow Meter (any size): Week	

**EXPENDABLES**

184	Sampling Gloves Per Pair (typical soil/gw sampling) Nitrile	
185	Sampling Gloves, Box of 100, (typical soil/gw sampling) Nitrile	
186	PVC Gloves (Pair)	
187	Cloth Gloves (Pair)	
188	Acid Gloves (Pair)	
189	Leather Gloves (Pair)	
190	Trash Bags, Per Box (typical)	
191	Sample Filters, liquid (for dissolved metals, up to 1um)	
192	Duct Tape (per roll)	
193	Visqueen (20-ft by 100-ft roll)	
194	1" Diameter PVC Well Screen (0.010 Slot) 5 foot section	
195	1" Diameter PVC Well Riser 5 foot section	
196	1" Diameter PVC Well Point & Cap	
197	1.5" Diameter PVC Well Screen (0.010 Slot) 5 foot section	
198	1.5" Diameter PVC Well Riser 5 foot section	
199	1.5" Diameter PVC Well Point & Cap	
200	2" Diameter PVC Well Screen (0.010 Slot) 5 foot section	
201	2" Diameter PVC Well Riser 5 foot section	
202	2" Diameter PVC Well Point & Cap	
203	Well Sock (per 5 foot section)	
204	Vinyl Shoe Covers (pair)	
205	Respirator Cartridges, organic vapor (pair)	
206	Respirator Cartridges, acid gas (pair)	
207	Respirator Cartridges, organic vapors & acid gas (pair)	
208	Respirator Cartridges, combination cartridge (pair)	
209	Respirator Cartridges, particulates (pair)	
210	Respirator Cartridges, asbestos fiber (pair)	
211	Respirator Cartridges, mercury & chlorine vapor (pair)	
212	Sorbent Pads Bundle (bale or case of 100)	
213	Granular Absorbent (50 lb. bag)	
214	17H Drum (Reconditioned, 55-gallon, includes lid, gasket & ring)	
215	Over-pack Drum (85-gallon)	
216	Labels (Haz / Non-Haz / Non-Regulated Waste)	
217	Tyvek Suit (each)	
218	Poly-coated Tyvek Suit (each)	
219	Face Shield (each)	
220	pH Paper (per roll)	
221	Warning Flag for Flagman	
222	Filter Sand (per bag) for Temp. Wells, as needed)	
223	In-Line (Bag) Filter (H2O pre-treat prior to carbon )	
224	Air, breathing (per cylinder)	
225	Dry Ice (per pound)	
226	Barrier Tape / Hazard Tape (per roll)	
227	Barrier Safety Fence, Orange, Flexible Plastic (per foot)	
228	Silt Fence (100 foot roll)	

**Per Diems (FDOT Set Pricing)**

**MEALS**

229	Breakfast	\$6.00
230	Lunch	\$11.00
231	Dinner	\$19.00

**Affiliates**

**DRILLING / DPT SERVICES**

232	Direct Push Technology (DPT) (crew, all supplies, well development, etc.): 1/2-Day	
233	Direct Push Technology (DPT) (crew, supplies, well development, etc.): Day	
234	Direct Push Technology (DPT) (crew, all supplies, well development, etc.) Week	
235	Drill Rig (Crew and All Supplies): 1/2-Day	
236	Drill Rig (Crew and All Supplies): Day	

**Exhibit "C"**  
**Price Proposal**

**CONTAMINATION ASSESSMENT/REMEDIATION SERVICES**

237	Drill Rig (Crew and All Supplies): Week	
238	Well Abandonment Truck: 1/2-Day	
239	Well Abandonment Truck: Day	
240	Well Abandonment Truck: Week	
241	GeoProbe - Mob./Demob	
242	Drill Rig – Mob./Demob	
243	Well Abandonment Truck – Mob./Demob	
244	Overnight Charge (cost for rig & crew)	
245	PVC monitoring well 2" diameter agency approved (per foot)	
246	Flush Mount 2'X2' well pad with manhole cover (each)	
247	Locking well cap - with lock, installed (each)	
248	2" well abandonment (per linear foot)	
249	4" well abandonment (per linear foot)	
250	6" well abandonment (per linear foot)	
251	Well Development (each well)	

*All units & rates shall include time for equipment decontamination*

**PAVEMENT AND CONCRETE SERVICES**

252	Backfill Sand, delivered (per ton)	
253	Proctor Compaction Test – Soil (per test)	
254	Density Testing (per test)	

**DISPOSAL (NOT INCLUDING TRANSPORTATION)**

255	Petroleum Contaminated Sandy Soil Disposal (per ton)	
256	Petroleum Contaminated Clay Soil (per ton)	
257	Minimum Load Charge (per load)	
258	Surcharge for rock or debris-laden soil (per ton)	
259	Disposal of Non-Haz (non-RCRA Regulated) Waste Oil (per 55 gallon drum)	
260	Disposal of Non-Haz (non-RCRA Regulated) Petroleum Contaminated Water (Low BTU, not suitable for fuel blending, per 55 gallon drum)	
261	Disposal of Non-Haz (non-RCRA Regulated) Sludge / Soil (per 55 gallon drum)	
262	Disposal of Non-Haz (non-RCRA Regulated) Soil (Not Suitable for Thermal Treatment, such as metals-impacted) (per ton)	

**LABORATORY ANALYSIS: SOIL / SOLID (Standard Turn Around Time)**

263	EPA Method 8260B – Full Scan (Table A) (Priority Pollutant Volatile Organics)	
264	EPA Method 8270 – Full Scan (Table B) (Priority Pollutant semi-Volatile Organics)	
265	Herbicides (Table C) EPA Method 8151 – Chlorinated Herbicides	
266	Pesticide Extractable (Table E) EPA Method 8081 (Organochlorine Pesticides)	
267	Total Recoverable Petroleum Hydrocarbons by FL-PRO Method	
268	Polychlorinated biphenyls (PCBs) EPA Method 8082 / 8270C (part)	
269	Organophosphorus Pesticides EPA Method 8141B	
270	EPA Method 8260 (BTEX & MTBE only)	
271	EPA Method 8021 VOA's (BTEX /MTBE only)	
272	Polynuclear Aromatics (PAHs) EPA Method 8310	
273	Polynuclear Aromatics (PAHs) EPA Method 8270	
274	Total Organic Halides (TOX)	
275	Cyanide, Total	
276	Synthetic Precipitation Leaching Procedure (SPLP)	
277	pH	
278	Reactivity	
279	Antimony	
280	Arsenic	
281	Barium	
282	Beryllium	
283	Boron	
284	Cadmium	
285	Chromium	
286	Cobalt	
287	Copper	
288	Iron	
289	Lead	
290	Magnesium	
291	Mercury	
292	Nickel	
293	Selenium	
294	Silver	
295	Sodium	
296	Thallium	
297	Vanadium	
298	Zinc	
299	RCRA 4 Metals (As, Pb, Cd, Cr)	
300	RCRA 8 Metals (total)	
301	TCLP Metals (extraction / digestion)	

**LABORATORY ANALYSIS: SOIL (Expedited / Rush Turn Around Time)**

302	Added Percentage for 24-hour Expedited Turnaround	
303	Added Percentage for 72-hour Expedited Turnaround	

**LABORATORY ANALYSIS: LIQUID (Standard Turn Around Time)**

304	EPA Method 8260B – Full Scan (Table A) (Priority Pollutant Volatile Organics)	
305	EPA Method 8270 – Full Scan (Table B) (Priority Pollutant semi-Volatile Organics)	
306	Herbicides (Table C) EPA Method 8151 – Chlorinated Herbicides	
307	Pesticide Extractable (Table E) EPA Method 8081 (Organochlorine Pesticides)	
308	Total Recoverable Petroleum Hydrocarbons by FL-PRO Method	
309	Polychlorinated biphenyls (PCBs) EPA Method 8082 / 8270C (part)	
310	Organophosphorus Pesticides EPA Method 8141B	
311	EPA Method 8260 (BTEX & MTBE only)	
312	EPA Method 8021 VOA's (BTEX /MTBE only)	
313	EPA Method 8021B Full Scan (BTEX + MTBE & VOHs)	
314	Polynuclear Aromatics (PAHs) EPA Method 8310	

**Exhibit "C"**  
**Price Proposal**

**CONTAMINATION ASSESSMENT/REMEDATION SERVICES**

315	Polynuclear Aromatics (PAHs) EPA Method 8270	
316	Total Organic Halides (TOX)	
317	Cyanide, Total	
318	pH	
319	Reactivity	
320	Total Suspended Solids (TSS)	
321	Total Dissolved Solids (TDS)	
322	Total Solids	
323	Total Organic Carbon (TOC)	
324	Antimony	
325	Arsenic	
326	Barium	
327	Beryllium	
328	Boron	
329	Cadmium	
330	Chromium	
331	Hexavalent Chromium (ie. NPDES)	
332	Cobalt	
333	Copper	
334	Iron	
335	Lead	
336	Magnesium	
337	Mercury	
338	Low Level Mercury (ie. NPDES)	
339	Nickel	
340	Selenium	
341	Silver	
342	Sodium	
343	Thallium	
344	Vanadium	
345	Zinc	
346	RCRA 4 Metals (As, Pb, Cd, Cr)	
347	RCRA 8 Metals (total)	

**LABORATORY ANALYSIS: LIQUID (Expedited / Rush Turn Around Time)**

348	Added Percentage for 24-hour Expedited Turnaround	
349	Added Percentage for 72-hour Expedited Turnaround	

**ASBESTOS ANALYSIS (Standard Turn Around Time)**

350	Bulk Sample - PLM	
351	Point Count (400-pt count with positive stop)	

**ASBESTOS ANALYSIS (Expedited / Rush Turn Around Time)**

352	Percentage for 24-hour Expedited Turnaround	
353	Percentage for 72-hour Expedited Turnaround	

**NOTE:** In submitting a response, the proposer acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

**ACKNOWLEDGEMENT:** I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the proposer. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Proposer: \_\_\_\_\_ FEID # \_\_\_\_\_

Address: \_\_\_\_\_ City, State, Zip \_\_\_\_\_

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Printed / Typed: \_\_\_\_\_ Title: \_\_\_\_\_

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION  
**BID OPPORTUNITY LIST FOR PROFESSIONAL CONSULTANT SERVICES,  
 AND COMMODITIES & CONTRACTUAL SERVICES**

375-040-62  
 PROCUREMENT  
 04/07

Prime Contractor/Prime Consultant: \_\_\_\_\_

Address/Phone Number: \_\_\_\_\_

Procurement Number/Advertisement Number: \_\_\_\_\_

49 CFR Part 26.11 The list is intended to be a listing of all firms that are participating, or attempting to participate, on DOT-assisted contracts. The list must include all firms that bid on prime contracts, or bid or quote subcontracts and supplies materials on DOT-assisted projects, including both DBEs and non-DBEs. For consulting companies this list must include all subconsultants contacting you and expressing an interest in teaming with you on a specific DOT-assisted project. Prime contractors and consultants must provide information for Numbers 1, 2, 3 and 4, and should provide any information they have available on Numbers 5, 6, 7, and 8 for themselves, and their subcontractors and subconsultants.

1. Federal Tax ID Number: _____ 2. Firm Name: _____ 3. Phone: _____ 4. Address: _____ _____ _____ 5. Year Firm Established: _____	6. <input type="checkbox"/> DBE <input type="checkbox"/> Non-DBE  7. <input type="checkbox"/> Subcontractor <input type="checkbox"/> Subconsultant	8. Annual Gross Receipts <input type="checkbox"/> Less than \$1 million <input type="checkbox"/> Between \$1 - \$5 million <input type="checkbox"/> Between \$5 - \$10 million <input type="checkbox"/> Between \$10 - \$15 million <input type="checkbox"/> More than \$15 million
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**AS APPLICABLE, PLEASE SUBMIT THIS FORM WITH YOUR:    BID SHEET (Invitation to Bid - ITB)  
 LETTERS OF RESPONSE (LOR)  
 PRICE PROPOSAL (Request for Proposal - RFP)  
 REPLY (Invitation to Negotiate - ITN)**

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION  
**ANTICIPATED DBE PARTICIPATION STATEMENT**

375-040-63  
PROCUREMENT  
02/07

The Prime contractor is encouraged to complete this form and submit this form with your bid/price proposal/reply. Submission of this form is not mandatory.

Procurement Number: \_\_\_\_\_

Contractor's Name: \_\_\_\_\_

Contractor's FEID Number: \_\_\_\_\_

Is the prime contractor a Florida Department of Transportation Certified Disadvantaged Business Enterprise (DBE)?  
(yes  ) (no  )

Expected amount of contract dollars to be subcontracted to DBE(s): \$ \_\_\_\_\_

**OR**

It is our intent to subcontract \_\_\_\_\_ % of the contract dollars to DBE(s). Listed below are the proposed DBE sub-contractors:

<u>DBE (s) Name</u>	<u>Type of Work/Specialty</u>	<u>Dollar Amount/Percentage</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Submitted by: \_\_\_\_\_ Title: \_\_\_\_\_  
(Type or Print)

Date: \_\_\_\_\_

Note: This information is used to track and report anticipated DBE participation in FDOT contracts. The anticipated DBE amount will not become part of the contractual terms.