

**ADDENDUM NO. 2**

**April 15, 2009**

**TO: ALL PROSPECTIVE RESPONDENTS/PROPOSERS:**

The following changes, additions, clarifications, and deletions amend the above captioned Invitation for Bid and shall become an integral part of the Proposal responses and the subsequent agreement. Please note the contents herein and affix same to the documents you have on hand.

**Copy of FDOT Approved Plans (“IFB Plans”) with Revisions**

To review the revised plans, please refer to our web site [www.miamidda.com](http://www.miamidda.com) for the latest IFB Plans.

**NEW BID SHEET / TABULATION LIST:**

Please refer to Exhibit 1 - 3 attached hereto.

**REQUESTS FOR INFORMATION:**

- Q1: Is contractor required to maintain project once completed? If so, for how long?  
A1: Yes, the contractor shall be responsible for providing a 1-year warranty for the project.
- Q2: Is contractor required to provide a Maintenance of Traffic Plan (“MOT”)?.  
A2: Yes, the contractor shall be required to prepare and submit an MOT plan as needed to FDOT for approval during the project duration.
- Q3: Is there a “staging area” available at or near the site?  
A3: No
- Q4: Can contractor work 7 days a week?  
A4: Yes. Permit provision No. 3 states ... “Working days and hours within the FDOT right of way shall be daytime, off peak hours (Weekend work optional), or as directed by the department representative prior to commencement of work”.
- Q5: Are there any time exceptions to when contractor can work on site?  
A5: Yes. Permit provision No. 3 states ... “Working days and hours within the FDOT right of way shall be daytime, off peak hours (Weekend work optional), or as directed by the department representative prior to commencement of work”.
- Q6: Are the medians new?  
A6: No, the medians are existing and have existing irrigation, trees and ground covering. The existing irrigation and ground covering will need to be removed.
- Q7: Is there water supply for irrigation lines?  
A7: Water supply services as indicated on the plans are existing.
- Q8: How long does contractor have to complete job?  
A8: We are expecting that the project be completed in 3 months after Notice to Proceed is issued.

Q9: What is the cost estimate/budget for the project?

A9: No specific cost estimate was developed for the landscape and irrigation work, the DDA has set aside \$1 million dollars for overall streetscape improvements to Brickell Avenue.

Q10: Who will be managing the project?

A10: The DDA will be administering and managing the project. The contractor shall conform to the FDOT permit requirements and the requirements of the City of Miami Public Works Department. The City of Miami Public Works Department is the permittee and shall ultimately take responsibility and maintenance for the project after the 1-year warranty period has ended.

Q11: Who is responsible for permitting the project?

A11: The DDA and the City of Miami have already processed the plans for permit with FDOT.

Q12: Is there any existing ground covering?

A12: Yes and it will need to be removed by the contractor.

**IFB No. 08-09-001 Landscape and Irrigations Construction for Brickell Avenue**

**Addendum No. 2 Exhibit 1 of 3**

**BID FORM:**

Note: Bidders are bidding on a lump sum basis for the purpose of determining the lowest responsive and responsible Bidders. However, Contractors will be paid based on the line item breakdown, contained in the Bid Form, with payments based on actual Work performed.

**PROCEDURE FOR COMPLETING THE LINE ITEM PRICING**

The failure to bid on the required bid items or all of the items in a specific category will result in the rejection of a Bid as non-responsive.

All Bidders must bid on all items.

ITEM NO.	DESCRIPTION	UNIT	QUANTITY	UNIT PRICE	AMOUNT
1.	Mobilization / Maintenance of Traffic Plan "MOT"	LS	1	\$ _____	\$ _____
1A.	Removal of Existing Irrigation System / Existing Ground Covering	LS	1	\$ _____	\$ _____
1B.	Maintenance of Traffic	LS	1	\$ _____	\$ _____
1C.	Aspidistra Elatior (Cast Iron Plant) – 3 gal	Each	770	\$ _____	\$ _____
2.	Annuals	Each	3453	\$ _____	\$ _____
3	Alpina Sanderae (Variegated Ginger) – 3 gal	Each	752	\$ _____	\$ _____
4.	Crinum Augustum (Queen Emma) – 3 gal	Each	217	\$ _____	\$ _____
5	Ficus (Green Island Ficus) – 3 gal	Each	1286	\$ _____	\$ _____
6.	Hamelia Nodosa (Dwarf Firebush) – 3 gal	Each	638	\$ _____	\$ _____
7.	Ilex Vomitoria "Nana" (Dwarf Yaupon Holly) -3 gal	Each	245	\$ _____	\$ _____
8.	Liriope Muscari "Variegata" (Variegated Liriope) – 1 gal	Each	5591	\$ _____	\$ _____

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**Addendum No. 2 Exhibit 2 of 3**

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9.	Nephrolepis Exaltata (Boston Fern "Compacta") – 3 gal	Each	2272	\$ _____	\$ _____
10.	Ophiopogon Japonicus (Mondo Grass) – 1 gal	Each	3600	\$ _____	\$ _____
11.	Philodendron Burle Marx – 3 gal	Each	708	\$ _____	\$ _____
12.	Philodendron Spp. (Rojo Congo) – 3 gal	Each	700	\$ _____	\$ _____
13.	Psychotria Sulzneri (Velvetleaf wild-coffee) – 3 gal	Each	123	\$ _____	\$ _____
14.	Peperomia Obtusifolia (Peperomia) – 1 gal	Each	979	\$ _____	\$ _____
15.	Philodendron Xanadu (Xanadu) – 3 gal	Each	276	\$ _____	\$ _____
16.	Schefflera Arboricola (Dwarf Schefflera Variegated) – 3 gal	Each	128	\$ _____	\$ _____
17.	Tulbaghia Violacea (Society Garlic) – 1 gal	Each	1580	\$ _____	\$ _____
18.	Shrub Spray	Each	121	\$ _____	\$ _____
19.	12" pop-up spray	Each	496	\$ _____	\$ _____
20.	1" Solenoid valve	Each	16	\$ _____	\$ _____
21.	1 ½" Solenoid valve	Each	6	\$ _____	\$ _____
22.	4 Station Controller	Each	2	\$ _____	\$ _____
23.	12 Station Controller	Each	2	\$ _____	\$ _____
24.	Rain Sensor	Each	4	\$ _____	\$ _____
25.	Pressure Vacuum Breaker	Each	4	\$ _____	\$ _____
26.	#12 AWG Wire	LF	1800	\$ _____	\$ _____

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**IFB No. 08-09-001 Landscape and Irrigations Construction for Brickell Avenue**

**Addendum No. 2 Exhibit 3 of 3**

27.	#14 AWG Wire	LF	9000	\$ _____	\$ _____
28.	2" HDPE Sleeve	LF	80	\$ _____	\$ _____
29.	3" HDPE Sleeve	LF	100	\$ _____	\$ _____
30.	4" HDPE Sleeve	LF	70	\$ _____	\$ _____
31.	6" HDPE Sleeve	LF	110	\$ _____	\$ _____
32.	2" SCH 40 PVC Sleeve	LF	20	\$ _____	\$ _____
33.	3" SCH 40 PVC Sleeve	LF	40	\$ _____	\$ _____
34.	2 1/2" SCH 40 PVC	LF	1040	\$ _____	\$ _____
35.	2" SCH 40 PVC	LF	60	\$ _____	\$ _____
36.	1 1/2" SCH 40 PVC	LF	540	\$ _____	\$ _____
37.	1 1/4" SCH 40 PVC	LF	800	\$ _____	\$ _____
38.	1" SCH 40 PVC	LF	2400	\$ _____	\$ _____
39.	3/4" SCH 40 PVC	LF	1900	\$ _____	\$ _____
40.	Gate Valve	Each	4	\$ _____	\$ _____
41.	Valve Box	Each	26	\$ _____	\$ _____
41.	Grounding Location	Each	3	\$ _____	\$ _____
42.	Wire Conduit	Each	1750	\$ _____	\$ _____
		<b>Total:</b>		\$ _____	\$ _____