



CITY OF TAMPA, FLORIDA
c/o Contract Administration Department
306 E. Jackson Street # 280A4N
Tampa, FL 33602

RFQ 7-D-89 & 7-D-90

2 RFQ's -PUBLIC ANNOUNCEMENT IN COMPLIANCE WITH REQUIREMENTS OF CHAPTER 287.055, LAWS OF FLORIDA, CONSULTANTS COMPETITIVE NEGOTIATION ACT, AS AMENDED AND THE CITY OF TAMPA'S WOMEN / MINORITY BUSINESS ENTERPRISE PROGRAM A pre-submission meeting will be held Tuesday July 10th, 2007, in the 4th floor conference room of the Municipal Office Building 306 E Jackson Street, Tampa, FL 33602 at 2:00 PM for 7-D-89 and at 3:00 PM for 7-D-90. Attendance is not mandatory.

Links to additional information or downloadable reference material for some of the RFQ's may be provided or added as it becomes available at: http://www.tampagov.net/dept_contract_administration/programs_and_services/architectural_engineering_construction_and_related_rfqs/index.asp Unless otherwise indicated, no further data will be available before the deadline established for the submission of Letters-Of-Interest. Questions may be directed to Jim Greiner, P.E., Contract Administration Department, City of Tampa, 4th Floor North, 306 E. Jackson Street, Tampa, Florida 33602; Telephone (813) 274-8598, fax (813) 274-8080, or e-mail Jim.Greiner@tampagov.net.

Firms desiring to provide services to the City related to one of the RFQ's, must submit **THREE COPIES** of a **Letter of Interest** referring to the **RFQ Number**, Statement of Qualifications, applicable **Standard Form #330**, or equivalent, and any supplemental material allowing evaluation for further consideration (short-listing) based upon the criteria point system listed for each project. These items must be delivered to: Steve Daignault, P. E., Chairman, Consultants' Competitive Negotiation Committee, City of Tampa – c/o Contract Administration Dept - 4th Floor N, 306 E. Jackson Street #280A4N, Tampa, Florida 33602,

NO LATER THAN 2 P.M., Thursday, July 26th, 2007.

RFQ 7-D-89; The City of Tampa desires to obtain **Professional Engineering** services associated with East Tampa **Brownfield Sites**.

The City of Tampa, Florida has been selected for \$400,000 in EPA Brownfields assessment grants to conduct environmental site assessments in targeted redevelopment areas and at sites with potential petroleum contamination in the East Tampa Target Area. There are numerous known and potential Brownfield sites in East Tampa. The city is pursuing the designation of East Tampa as an area-wide Brownfield site in order to facilitate further assessment and cleanup efforts.

The selected firm will be expected to act as the Environmental Professional to satisfy all the requirements of the EPA Standard for All Appropriate Inquiries in accordance with 40 CFR Part 312 Standards and Practices for All Appropriate Inquiry established in the Small Business Liability Relief and Brownfield's Revitalization Act and ASTM E1527-05 Standard Practice for Environmental Site Assessments for various sites to be identified as the project progresses. The work will include, environmental engineering, performance of the scheduled site assessments, conducting such studies and reports as may be needed to allow the City to successfully apply for area-wide Brownfield designation for the East Tampa Community Redevelopment Area, and other related activities.

Certification (Short-Listing) Criteria Items: Urban Brownfield Engineering Experience, 30; Environmental Engineering -"Environmental Professional" Experience, 20; Government Project Admin. Exp., 20; Workload / Staff Adequacy, 10; Past Performance/Low Amount of Previous City Work, 5; Planned W/MBE Participation, 5; Form 254 or 330, 5; Office Proximity/Work Load, 5.

RFQ 7-D-90: The City of Tampa desires to obtain **Professional Landscape Architectural and Engineering** services associated with the development of the **East Tampa 34th Street Enhancement Project**.

Services may include but not be limited to: engineering review of the City of Tampa's East Tampa conceptual plans; surveying; design; permitting; preparation of construction documents for the enhancement, landscape, irrigation, and roadway features; any applicable drainage and wetland mitigation; traffic engineering; possible services during construction; coordination with adjacent utilities; coordination and compliance with FDOT and other governmental agencies; or any related activities. An on-line link to the recently completed Schematic Design is available. The current construction estimate is about \$3 million.

Certification(Short-Listing) Criteria Items: Urban Landscape Architecture Experience, 30; Streetscape Engineering Experience, 20; Government Project Admin. Exp., 20; Workload / Staff Adequacy, 10; Past Performance/Low Amount of Previous City Work, 5; Planned W/MBE Participation, 5; Form 254 or 330, 5; Office Proximity/Work Load 5.