

# SBD CM REVIEW FORM

**To:** Business Opportunity Support Services Division - Design  
**From:** SBD CM - Ileana Quintana  
**Department:** Seaport Department **Contact:** Leticia Stewart / Maria Cerna  
**Date:** 05 / 31 / 2011

**PROJECT NUMBER:** E11-SEA-01 (Project No. 2011-033)  
**PROJECT TITLE:** Non-exclusive Professional Services for Environmental Services  
**PROJECT LOCATION:** Port of Miami

**SCOPE OF WORK/DESCRIPTION:** The consultant shall provide professional environmental and engineering services; services consists of traditional environmental port elements both on and off property, such as environmental training/awareness program; tenants and environmental audits, stormwater planning and design, environmental permitting of Capital Improvement Projects from the United States Army Corps of Engineers, Florida Fish and Wildlife Conservation Commission and National Marine Fisheries Service, DERM permits, shoreline review committee, surveys for future seagrass impact and potential mitigation projects, design/permitting mitigation projects, stormwater management program, sanitary sewer and water upgrades design, green port program for energy efficiency design and monitoring, air emissions inventory and monitoring and sustainability report and monitoring, community involvement programs, port planning elements, green port initiatives, grant solicitation and implementation, hydrographic surveys, mitigation planning and design, environmental inspections and surveys.

**SPECIAL REQUIREMENTS:** Consulting firms must have 3 years experience for similar work as described above; extensive relevant experience with a minimum of 3 comparable maritime environmental permitting projects, to include bulkheads and infill permitting projects and Biscayne Bay mitigation projects. This can be met by any Consultant on the Team.

CATEGORIES	%	COMMENTS
		<b>Prime</b>
5.09 Port & Waterway Systems - Environmental Design	70%	Possible Small Businesses opportunities.
		<b>Prime and/or subconsultant</b>
6.01 Water Distribution and Sanitary Sewage Collection and Transmission Systems	10%	Possible Small Businesses opportunities.
10.10 Coastal Processes and Ocean Engineering	10%	
15.01 Land Surveying	5%	
16.00 General Civil Engineering	5%	
	100%	
<b>Total Estimated Design Fees</b>	<b>\$1,500,000</b>	

Small Business Development Signature: \_\_\_\_\_ Date: 06 / 01 / 2011

\* Categories identified for CBE opportunities identified by SBD CM