SBD CM REVIEW FORM

To: Project Review and Analysis Division - Design
From: SBD CM - Ileana Quintana
Department: MDAD **Contact:** Cookie Corrales
Date: 09 / 28 / 2011

PROJECT NUMBER: E11-MDAD-02
PROJECT TITLE: Stormwater Master Plan
PROJECT LOCATION: MIA Airport

SCOPE OF WORK/DESCRIPTION: Will consist of updating and maintaining the drainage master plan for all MDAD airports and Facilities. Will include: collecting and reviewing as-built data, field verifying as-built conditions, updating the utility atlas, updating the existing modeling scenario, re-establish the future modeling scenarios, update the master plan document, review and update the MDAD design guideline, review and update the technical specifications and assist the Department with Environmental permitting issues.

SPECIAL REQUIREMENTS: Prime must demonstrate a minimum of 10 years of experience from the submittal date in developing and maintaining drainage master plans and associated computer modeling (SWMM and XPSWMM) in airport and municipal stormwater management systems of equal size and complexity as MIA. Prime consultant must hold the following Technical Categories 4.01, 10.01 and 16.00

4.01 Aviation Systems - Engineering Design	10%	Prime must hold all three Technical Categories above mentioned and minimum experience. Possible Small Business Participation .
10.01 Environmental Engineering - Stormwater Drainage Design Engineering Services	75%	
16.00 General Civil Engineering	10%	
15.01 Land Surveying	5%	* Possible Small Business Participation
	100%	
Total Estimated Amount	**$1,500,000.00**	

Small Business Development Signature: _____ Date: 9 / 29 / 2011

*** Categories identified for Small Business participation by SBD CM**

- MDAD is recommending 5% CBE Goal.
This project was previously approved under No. E08-MDAD-05A but was rejected by BCC. Was resubmitted under E11-MDAD-02 and approved with a 5% Goal; it is being resubmitted due to the 180 days.