SBD - CM REVIEW FORM

To: Business Opportunity Support Division - A/E
From: SBD CM - Vivian Forhat-Diaz
Department: Internal Service Dept.   **Contact:** Milton L. Collins
Date: 12/18/13   **RESUMITTAL:** Yes

PROJECT NUMBER:	A13-MDAD-02-ESP
PROJECT TITLE:	MIA Building 863 Roof Replacement.
PROJECT LOCATION:	Miami International Airport

SCOPE OF WORK/DESCRIPTION: Re-roofing of approximately 105,200 square feet roof at the existing Building #863. The estimated cost was based on a 3-ply Modified Bitumen roof however; the A/E is expected to recommend the most cost effective roof system for this project. All existing rooftop equipment is to remain. All new roofing will be flashed to existing or new curbs and roof pipe/raceway supports. Additionally, the work includes repair or replacement as needed of all the auxiliary existing Mechanical, Structural and Electrical systems on roof such as fans, pipe insulation, valves, roof drains, lightning protection as well as pipes and raceway supports.

SPECIAL REQUIREMENTS: Not applicable.

CATEGORIES	PERCENTAGE	COMMENTS
PRIME		
4.02 Aviation Systems – Architectural Design (PRIME)	10%	* Possible Small Business Participation
14.00 Architecture (PRIME)	45%	
Sub-consultants		
4.01 Aviation Systems – Engineering Design	5%	* Possible Small Business Participation
9.05 Soils, Foundations and Material Testing – roof Testing and Consulting	5%	
10.01 Environmental Engineering – Stormwater Drainage Design Engineering Services.	5%	
11.00 General Structural Engineering	5%	
12.00 General Mechanical Engineering	10%	
13.00 General Electrical Engineering	5%	
16.00 General Civil Engineering	5%	
18.00 Architectural construction Management	5%	
	100%	
Total Estimated Cost	**$150,000.00**	

Small Business Development Signature: _Vivian Forhat Diaz_ _____ Date: 12/18/13

* Categories identified for Small Business participation by SBD CM

MDAD Department is recommending **30 % CBE** goal.