## SBD - CM Review Form

To: Project Review & Analysis (DESIGN)

From: SBD Construction Project Manager - Andrew Burgess

Ricardo Lopez

Department: Miami-Dade Aviation Department MDAD Contact: Construction Manager

Date: 10/6/2022 Resubmittal:

PROJECT NUMBER: TAC-N-BA-081A

**PROJECT TITLE:** Jet Aviation of America at OPF

PROJECT LOCATION: 14225 Aviation Drive, Miami, FL 33054

SCOPE OF WORK: Design and Construction of Jet America's facilities at OPF including CBP/FBO: 23,800 SF, Support Spaces: 5,900 SF, Hangar 1: 40,000SF, Vehicle maintenance Buildings: 3,600 SF.

## LICENSES:

The types of licenses required are: Architecture & Engineering (Subj.and/or other categories as applicable by Chapter 471 of the Florida Statutes or Chapter 10 of Miami-Dade County Code.

SPECIAL REQUIREMENTS: Bidders shall submit proof that his/her firm has at least the minimum successful contract experience as requested below: Per MDAD's tenant (Jet Aviation of America), the design requirements of CBP are extensive and detailed requireing a great deal of coordination within the team and CBP.

ITEM NO.	DESCRIPTION	AMOUNT	PERCENT	COMMENTS
				PRIME CONSULTANT
1	Architectural	\$264,407.00	42.39%	No possible small business opportunities. MDAD's Tenant (Jet Aviation of America) selected its designers prior to submission of the project for SBE measures.
				SUB CONSULTANT
2	Structural	\$85,206.00	13.66%	No possible small business opportunities.  MDAD's Tenant (Jet Aviation of America) selected its  designers prior to submission  of the project for SBE measures.
3	Mechanical	\$162,484.00	26.05%	
4	Electrical (included in Mechanical)	\$0.00	0.00%	
5	Civil	\$96,530.00	15.47%	
6	Landscape	\$15,161.00	2.43%	
	BASE SUB-TOTAL	\$623,788.00	100.00%	
	Contingency Allowance (10% of Base Estimate)	\$0.00	0.00%	
	Dedicated Allowance	\$0.00	0.00%	
	TOTAL BASE + CONTINGENCY + DEDICATED ALLOWANCE	\$623,788.00	100.00%	

Small Business Development Signature:

 ${\bf *Trades/Sub\text{-}Trades\ identified\ for\ possible\ subcontracting\ opportunities\ by\ SBD\ CM}$ 

MDAD's Tenant is recommending NO MEASURE DESIGN

1 of 1 Date: 10/6/2022

Surges bate: