DEPARTMENTAL INPUT CONTRACT/PROJECT MEASURE ANALYSIS AND RECOMMENDATION

X New	□ OTR	<u>□</u> Sol	le Source	□ Bid Wai	ver 🔲	<u>Emergency</u>		Contract/I	Project N	0.
Contract ☐ Re-Bid	Othe	<u>er</u>				LIVING	N/A WAGE APPLI	IES: <u> </u>	ES <u>X</u> N	10
Requisition	No./Proje	ct No.:	AA169A			TERM OF CONTRACT	260 Ca	alendar	days	
Requisition	/Project T	itle: Ol	PF Bridge	Aviation V	Varehoi	use Bldg 3	- L		·	
<u>Description:</u> Construct a 110,590 SF - 46 dock doors, 32 FT Ceiling, tilt-top type distribution warehouse at Op Locka Executive Airport.										
Issuing Dep	oartment:	MDA	D	Contact Person:	Enriq	ue Perez		Phone:	305-2	213-1867
Estimate Co	ost: \$4	,860,63	2	Funding S	Source:	GENERAL Privately 1			OTHER ion	X
<u>Commodit</u>	y Codes:	Che	eck here $\underline{\mathbf{X}}$ if	oject History of paths is a new contri	-	chases three (3) y	us history.			
Contractor	r:		EXISTI	<u>NG</u>		2 ND YEAF	<u> </u>	3 RD Y	<u>EAR</u>	
Small Busi Enterprise										
Contract Value: Comments:										
Continued of	on another			□ No RECOMM Sub-contra		l X	Bid	Select	tion facto	or
SB	BE	10.22	%			pr	eference			
Basis of recommendation: This recommendation is based on the quality, quantity and type of subcontracting opportunities provided by the tilt-top construction nature of the work, and of the availability of CSBEs to afford effective subcontracting competition. See attached worksheet.										
Signed:						Date sent to S	SRD:			
						Date returned	to DPM:			