## DEPARTMENTAL INPUT CONTRACT/PROJECT MEASURE ANALYSIS AND RECOMMENDATION

☑ <u>New</u>	<u>□ OTR</u>	<u> </u>	ole Source	□ Bid Waiver	□ Emergency	Previous Con	tract/Project N	Jo.
<b>Contract</b>						<u>N/A</u>		
<u>□ Re-Bid</u>	□ Other				LIVING W	AGE APPLIES:	□ YES	NO NO
					TERM OF			
Requisition	No./Project	<u>No.:</u>	TAC-N Pro	oject# AB-070A	CONTRACT	90 days		
		_						
Requisition	/Project Titl	<u>e:</u> A	mazon Pa	arcel Sorter Ma	achine Installa	tion at OPI	F MIA1 Fa	acility

Description: On November 17, 2020, the Tenant/Amazon (Brian Armstrong) advised MDAD that Tenant the purchase of equipment and raw materials and or work for a TAC-N project submitted to MDAD had begun without approval and without having gone through the review of SBD requirements. Per the attached breakdown, approximately \$5,650,678 has already been completed (most of this amount is equipment/material purchased). The tenant has been advised to stop work until the SBD review is completed. Below is the scope of work for the TAC-N project, and attached is the breakdown of what has been completed and what has not started and is available for review.

**Scope of Work:** Provide and install new parcel sorting equipment and integrate this new equipment with the existing conveyor and sortation system at Amazon's MIA1 facility at Opa-Locka Executive Airport. In addition, this project will remove approximately thirteen existing powered conveyor discharge lanes and replace them with unpowered gravity lanes.

This individual project at MIA1 is part of a larger program within the Amazon network, which will install this same sorter solution at a dozen sites across the country. These sorting systems contain processes, software, trade secrets, technical know-how, and other proprietary information regarding Amazon's business model and operations. The engineering and equipment selection has already been made at the Company Program level, and the equipment installer/contractor requires certification by Amazon to have the specialized knowledge and experience to perform this work.

A/E services = \$119,897 , Construction Cost = \$6,913,497

Issuing Department:	MDAD	Contact Person:	<b>Rachel Moore</b>	Phone:	305-876-7554			
Estimate Cost: \$7,033,394		Funding S	GENERAL	FEDERAL ided construction	OTHER			
<u>Commodity Codes:</u>	ANALYSIS   Contract/Project History of previous purchases three (3) years   Check here ⊠ if this is a new contract/purchase with no previous history.   EXISTING 2 <sup>ND</sup> YEAR 3 <sup>RD</sup> YEAR							
Contractor:								
Small Business Enterprise:								
<b>Contract Value:</b>								
Comments:								
Continued on	another page (s): Ye	S						

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## **RECOMMENDATION**

	Set-aside	Sub-contractor goal	Bid preference	Selection factor			
SBE		SBE- A/E = $0\%$ , SBE-CON =	0%				
Basis of recommendation:	An analysis of factors contained in the project package, as well as the factors contained in Section VI.C of the Implementing Order 3-22, indicate that NO MEASURES for SBE- A/E services and SBE-CON are not appropriate for this project due sensitive and specialized nature of the work.						
Signed:	Anne		turned to DPM:	2020 Revised April 2005			