



# Small Business Development Division

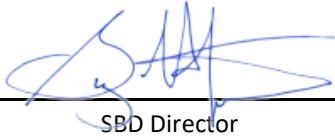
## Project Worksheet

Project/Contract Title: L3Harris Radio Communication System Upgrade Received Date: 8/27/2020  
 Project/Contract No: RQET2000012 Funding Source: Administration  
 Department: Information Technology  
 Estimated Cost of Project/Bid: \$21,000,000.00

Description of Project/Bid: Miami-Dade County operates a Countywide L3Harris P25 800Mhz Public Safety Radio system that is divided into System-A and System-B. First responders from Federal, State and Local agencies are supported on System-B, while local government services are supported on System-A. There are approximately 33,000 user devices operating on MDC radio network. System-A serves as a backup for System-B, therefore should be as similar as possible. In 2004 FCC issued a report and order to modify its rules governing the 800Mhz band. The order required its users, including MDC to reconfigure radio operations by engaging in frequency swap, known as re-banding. Phase I (System-B coverage update) was completed in 2018 and this is a Phase II of the plan to enhance System-A and provide same system coverage as System-B. This update is the vital part of sustainability of MDC.

Contract Measures		
Measure	Program	Goal Percent
No Measure	SBE-G&S	
Reasons for Recommendation		
An analysis of the factors contained in Implementing Order 3-41, as well as, an analysis of the project package indicates a <b>No Measure</b> is appropriate for this project as this is a <b>Bid Waiver</b> awarded to <b>L3 Harris</b> .		
There are no SBE certified firms under these commodity codes.		
NIGP 93684 Towers, Radio/Radar, etc., Maintenance and Repair, Including Painting, NIGP 72684 Towers: Broadcasting, Cellular, Microwave, Transmitting, etc.		

Living Wages: YES  NO  Highway: YES  NO  Heavy Construction: YES  NO   
 Responsible Wages: YES  NO  Building: YES  NO



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SBD Director

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8/28/20

Date