

City of Palm Coast, Florida Agenda Item

Agenda Date: July 16, 2024

Department	CONSTRUCTION MANAGEMENT & ENGINEERING	Amount	\$599,630.56
Division	ENGINEERING	Account #	21055011-063000- 51016
Subject:	RESOLUTION 2024-XX APPROVING A CONTRACT WITH THE NEW FLORIDA INDUSTRIAL ELECTRIC, INC., FOR THE SPAN WIRE REFURBISHMENT PROJECT		
Presenter:	Carl Cote, Director of Stormwater & Engineering		
Attachments:	1. Resolution 2. Draft Contract 3. Notice of Intent to Award 4. Project Overview		
Background: Council Priority: D. Sustainable Environment and Infrastructure	City staff recommend the replacement and refurbishment of four (4) span wire traffic signals within the City of Palm Coast. The project consists of replacement of span wire, overhead traffic signal heads, pedestrian traffic signals and installation of traffic signal controllers at the following locations: Palm Coast Pkwy. WB & Belle Terre Pkwy.; Palm Coast Pkwy. EB & Belle Terre Pkwy.; Palm Coast Pkwy. WB & Pine Cone Dr.; Palm Coast Pkwy. EB & Pine Cone Dr. On January 5, 2024, staff advertised Bid (ITB-SWE-24-08) for the Span Wire Refurbishment Project. Staff received one (1) bid that was responsive and responsible. The project bid overview and notice of intent to award are attached. Staff recommends awarding the contract to the New Florida Industrial Electrical, Inc. in the amount of \$599,630.56. The Notice of Intent to Award and Project Overview are attached. Funds for this project are budgeted out of the Street Improvement fund.		

Source of Funds Worksheet FY 24

Street Improvement Fund - 21055011-063000-51016	\$400,000.00
Total Expenses/Encumbered to date	\$0.00
Pending Work Orders/Contracts	\$0.00
Current Contract	<u>\$400,000.00</u>
Balance	\$0.00

Source of Funds Worksheet FY25

Street Improvement Fund - 21055011-063000-51016	\$199,635.00
Total Expenses/Encumbered to date	\$0.00
Pending Work Orders/Contracts	\$0.00
Current Contract	<u>\$199,635.00</u>
Balance	\$0.00

Recommended Action:

ADOPT RESOLUTION 2024-XX APPROVING A CONTRACT WITH THE NEW FLORIDA INDUSTRIAL ELECTRIC, INC., FOR THE SPAN WIRE REFURBISHMENT PROJECT