

City of Hallandale Beach City Commission Agenda Cover Memo

Meetin	g Date:	File No.:	Iter	m Type:			1 st	Reading	2 nd Reading
8/20/2025			⊠ Resolution		Orc	Ordinance Reading		N/A	N/A
		25-305	□ Ordinance	Puk	Public Hearing				
		25-505			Αd\	Advertising Required			
					Qua	asi-Judicial:			
Fiscal Impact (\$):		Account Balance (\$):			Funding Source:		Project Number:		
\$7,804,428.13		9,200,000.00			403-3398W-565000		P2213		
Contract/P.O. Required		RFP/RFQ/Bid Number:			Sponsor Name:		Department:		
⊠ Yes	□ No	BID #FY 2024-2025-21 Three Islands Blvd, Parkview Drive & Leslie Drive Water Main Improvements Project			Jeffrey Towne, Interim Director		Public Works		
		-		Strategic P	lan F	ocus Areas:			
☐ Fiscal Stability		□ Resid Service		□ Public Safety		☑ Infrastructure & Mobility		☐ Economic Development & Affordable Housing	
Implementation Timeline:									
Estimated Start Date: 8/20/2025			ı	Estimated End Date: 2/11/2027					

SHORT TITLE:

A RESOLUTION OF THE MAYOR AND CITY COMMISSION OF THE CITY OF HALLANDALE BEACH, FLORIDA, AWARDING BID # FY 2024-2025-21 THREE ISLANDS BLVD, PARKVIEW DRIVE AND LESLIE DRIVE WATER MAIN IMPROVEMENTS PROJECT (P2213) TO MAN-CON, INCORPORATED, AS THE LOWEST RESPONSIVE BIDDER, IN AN AMOUNT OF SEVEN MILLION, NINETY-FOUR THOUSAND, NINE HUNDRED, THIRTY-FOUR DOLLARS AND SIXTY-SIX CENTS (\$7,094,934.66) AND AUTHORIZE A 10% CONTINGENCY FOR A TOTAL NOT TO EXCEED THE AMOUNT OF SEVEN MILLION, EIGHT HUNDRED AND FOUR THOUSAND, FOUR HUNDRED, TWENTY-EIGHT DOLLARS AND THIRTEEN CENTS (\$7,804,428.13); AND PROVIDING FOR AN EFFECTIVE DATE.

STAFF SUMMARY:

Summary:

This agenda item seeks the City Commission's approval of staff's recommendation to award Bid # FY 2024-2025-21 Three Islands Blvd, Parkview Drive and Leslie Drive Water Main Improvements Project (P2213) to Man-Con, Inc., as the lowest responsive bidder, in an amount of \$7,094,934.66 plus a 10% contingency (\$709,493.47) for a total not to exceed the amount of \$7,804,428.13.

Background:

On May 3, 2023, the City Commission approved Resolution No. 2023-039 (Exhibit 2), awarding RFP #FY 2021-2022-010 – Consultants' Competitive Negotiation Act (CCNA) Engineering Services for designing the replacement/upsizing of existing 16-inch water main with a new 12-inch, 16-inch and 20-inch portable water main along Three Islands Boulevard, Parkview Drive and Leslie Drive to the highest ranked firm, Kimley Horn and associates, Inc., in a not to exceed amount of Nine Hundred, Thirty-Nine Thousand, Three Hundred and Eighty-One Dollars (\$939,381.00). Kimley-Horn and Associates, Inc., submitted a design proposal to the Public Works Engineering Division on November 1, 2023 (Exhibit 3). Design was completed and this project was put out to bid for construction.

The intent of the project is to install approximately 9,600 linear feet of new water main within the Three Islands Boulevard neighborhood located in the City of Hallandale Beach. The project will replace the aging water main on Three Islands Boulevard, Parkview Drive, and Leslie Drive. It will also establish a new hydraulic loop that does not currently exist to provide a more reliable and redundant portable water system. The project will include, but not be limited to, installation of the new utility, connection to the existing watermain system, replacement of water services and fire lines, fire hydrants, isolation and air release valves, utility testing, abandonment of existing water mains, maintenance of traffic, roadway and site restoration, and all other appurtenances necessary for a complete utility installation.

Current Situation:

Release Date of Bid – May 15, 2025:

The release notice for the Bid was sent to over one thousand nine hundred (1,900) vendors including, vendors from the City's Vendor list and pertinent vendors that have a City Business Tax License to operate in the City.

The Bid was also advertised on:

- Hallandale Beach Chamber of Commerce website,
- City's website,
- DEMANDSTAR.com,
- Miami Minority Business Development Agency Business Center,
- U.S. Small Business Administration,
- Broward County Community Relations and Outreach Section Office of Economic and Small Business Development.

In Person Non-Mandatory Pre-Bid Meeting and Site Visit – May 27, 2025:

Last Day for Questions for this project – June 4, 2025, by 5:00 PM

Responses Due – June 23, 2025, by 11:00 AM Responsive Firms (From Lowest Bid to Highest):

	Bid Amount	Bid Bond and	Variances	Legal	References
				_	
Man-Con	\$7,094,934.66	Risk Approved	None	None	Included
Incorporated	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Bonding Capacity 34.66 Risk Approved None None Included MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity 94.40 Risk Approved None None Included MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity Met Met Met Met Met Bid Bond and Bonding Capacity Met Met Met Met Met Bid Bond and Bonding Capacity MQR 2 MQR 3 MQR 4 MQR 5 MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity Met Met Met Met Met Bid Bond and Bonding Capacity Met Met Met Met Met Bid Bond and Bonding Capacity Met Met Met Met Met Bid Bond and Bonding Capacity MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity Met Met Met Met Bid Bond and Bonding Capacity MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 Met Met Met Met Bid Bond and Bonding Capacity MQR 3 MQR 4 MQR 5 MQR 4 MQR 5 MQR 5 MQR 6 MQR 6 MQR 7 MQR 9 MQ			
	Bid Amount	Bid Bond and	Variances	Legal	References
Southern		Bonding Capacity		Proceedings	
Underground	\$7,314,894.40	Risk Approved	None	None	Included
Industries, Inc	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Met	Met	Met	Met
	Bid Amount	Bid Bond and	Variances	Legal	References
Washing Cantagarina		Bonding Capacity		Proceedings	
	\$7,917,805.70	Risk Approved	None	None	Included
Man-Con \$7,09 MQR Met Southern Underground 10 MQR Met Westwind Contracting 10 MQR Met Westwind Enterprises USA, Inc MQR Met Acosta Tractors, Inc Bid An Met Met R.P. Utility & \$8,88 S8,88 S8,88	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Met	Met	Met	Met
	Bid Amount	Bid Bond and	Variances	Legal	References
Overlier Februaries		Bonding Capacity		Proceedings	
	\$8,566,207.42	Risk Approved	None	Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Proceedings One None Included OR 3 MQR 4 MQR 5 et Met Met Ariances Legal Reference One None Included OR 3 MQR 4 MQR 5 One None Included OR 3 MQR 4 MQR 5 One None Included OR 3 MQR 4 MQR 5 One None Included OR 3 MQR 4 MQR 5 One None Included OR 3 MQR 4 MQR 5 One None Included OR 3 MQR 4 MQR 5 One None Pending OR 3 MQR 4 MQR 5 One None Pending OR 3 MQR 4 MQR 5	Included
osa, iiic	Bonding Capacity \$7,094,934.66 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Met Bid Amount Bid Bond and Bonding Capacity \$7,314,894.40 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Met Bid Amount Bid Bond and Bonding Capacity \$7,917,805.70 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Met Bid Amount Bid Bond and Bonding Capacity \$8,566,207.42 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Bid Amount Bid Bond and Bonding Capacity \$8,866,207.42 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Bid Amount Bid Bond and Vari Bonding Capacity \$8,803,682.72 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Bid Amount Bid Bond and Bonding Capacity \$8,880,782.00 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met Bid Amount Bid Bond and Bonding Capacity \$8,880,782.00 Risk Approved Non MQR 1 MQR 2 MQI Met Met Met	MQR 3	MQR 4	MQR 5	
	Met	Met	Met	Met	Met
	Bid Amount	Bid Bond and	Variances	Legal	References
		Bonding Capacity		Proceedings	
Acosta Tractors, Inc	\$8,803,682.72	Risk Approved	None	None	Included
	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Met	Met	Met	Met
	Bid Amount		Variances	Legal	References
D D	*	Diels Assessed	None	Mono	Pending*
	\$8,880,782.00	KISK Approved	None	None	renuing

^{*}Procurement will provide reference forms upon receipt.

JVA Engineering	Bid Amount	Bid Bond and Bonding Capacity	Variances	Legal Proceedings	References
	\$9,527,004.30	Risk Approved	None	Included	Included
Contractor, Inc	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Met	Met	Met	Met

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5	Bid Amount	Bid Bond and Bonding Capacity	Variances	Legal Proceedings	References
Ferreira Construction	\$9,696,512.00	Risk Approved	None	None	Included MQR 5 Met References Included MQR 5 Met
Company, Inc	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Setruction (y, Inc.) \$9,696,512.00 Risk Approved None None Included MQR 1 MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Met Met More				
					_
	Bid Amount		Variances	_	References
Metro Equipment	\$9,892,410.00	Risk Approved	None	None	Included
Service, Inc	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Met	Met	Met	Met
	Bid Amount		Variances	_	References
Pabon Engineering,	\$10,820,000.00	Risk Approved	None	None	Included
Inc	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5
	Met	Met	Met	Met	Met
	Bid Amount		Variances		References
Enco, LLC	\$10,920,630.00	Risk Approved	None	Included	Included
	MQR 1	Bonding Capacity Risk Approved None None None Included MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Met Met Bid Bond and Bonding Capacity Risk Approved None None None Included MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Met Bid Bond and MQR 2 MQR 3 MQR 4 MQR 5 Met Met Met Met Met Bid Bond and Bonding Capacity Risk Approved None None Included None None None Included None None None None Included None None None None None None None None			
	Met	14-4	Mat	NA-4	NA-4

Non-Responsive Firms

This firm failed to meet the requirement of MQR # 4 BONDING CAPACITY LETTER and MQR # 5 PRIME CONTRACTOR PREVIOUS EXPERIENCE.							
The proposing firm did not provide a Bonding Capacity Letter nor did they provide the three previous experience charts.							
	Bid Amount	Bid Bond and	Variances	Legal	References		
		Bonding Capacity		Proceedings			
Roadway Construction	# 5 PRIME CONTRACTOR PREVIOUS EXPERIENCE. rm did not provide a Bonding Capacity Letter nor did they provide the three previous experience charts. Bid Amount Bid Bond and Variances Legal Reference Bonding Capacity Proceedings NON-RESPONSIVE MQR 1 MQR 2 MQR 3 MQR 4 MQR 5						
LLC	MQR 1	MQR 2	MQR 3	MQR 4	MQR 5		
				Not Met	Not Met		

Staff evaluated the responses and determined that Man-Con Inc., is the lowest responsive bidder (Exhibit 4)

If approved by the City Commission, the construction contract will be finalized, and the estimated Project Schedule is as follows:

Commission Award	August 20, 2025
Notice to Proceed	November, 2025
Anticipated Construction Start	January, 2026
Anticipated Construction Completion	February, 2027

Staff have reviewed the bids and the attached Award Information Memorandum (Exhibit 5). The Department of Public Works recommends awarding BID # FY2024-2025-21 to Man-Con, Inc.

Why Action is Necessary:

Pursuant to Chapter 23, Section 23-4, Competitive Bidding Required, all purchases of and contracts for equipment, supplies and contractual services, when the estimated cost shall exceed \$50,000.00 shall be based on competitive bids. Furthermore, pursuant to Chapter 23, Section 23-6, Award of Contract, the City Manager shall have the authority to recommend to the City Commission award of contracts.

Cost Benefit:

The failure of most sewer force-mains equates to a high cost financially, operationally, and environmentally for municipalities. The cost benefits of a sewer force main project are significant, as they can lead to substantial savings and improvements in the efficiency and reliability of wastewater management systems. These benefits make sewer force-main projects a valuable investment for municipalities looking to enhance their wastewater management systems and reduce operational costs.

PROPOSED A	CTION:
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The City Commission considers the attached Resolution

ATTACHMENT(S):

Exhibit 1 – Resolution

Exhibit 2 - Resolution No. 2023-039

Exhibit 3 – Design Proposal

Exhibit 4 – Bid Tabulation Sheet

Exhibit 5 – Award Information Memorandum

Exhibit 6 – Bid FY 2024-2025-21 Three Islands BLVD, Parkview Drive

Prepared By:	Manga Ebbe	
	Manga Ebbe Construction Program Manager	
	G G	
Reviewed By:	Jeffrey Towne	
	Jeffrey Towne	
	Interim Director of Public Works	
Reviewed By:	Noemy Sandoval	
	Noemy Sandoval	
	Assistant City Manager	