



CITY OF FORT LAUDERDALE
RFP EVALUATION COMMITTEE TABULATION

RFP# 12518-213
TITLE: Port Condo Large Water Main Replacement - (Rebid)
DATE: July 15, 2021

Rater #1 - Jamar Wilkerson										
PROPOSING FIRM	Qualifications of the Firm & the Team and References			Project Methodology and Approach			Price Proposal			Total Points Awarded
	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	
R.P. Utility & Escavation Corp	0.40	3	1.20	0.30	2	0.60	0.30	2	0.60	2.40
Murphy Pipeline Construction	0.40	2	0.80	0.30	3	0.90	0.30	1	0.30	2.00
David Mancini & Sons, Inc.	0.40	1	0.40	0.30	1	0.30	0.30	3	0.90	1.60

Rater #2 - Scott Teschky										
PROPOSING FIRM	Qualifications of the Firm & the Team and References			Project Methodology and Approach			Price Proposal			Total Points Awarded
	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	
R.P. Utility & Escavation Corp	0.40	2	0.80	0.30	2	0.60	0.30	2	0.60	2.00
Murphy Pipeline Construction	0.40	3	1.20	0.30	3	0.90	0.30	1	0.30	2.40
David Mancini & Sons, Inc.	0.40	1	0.40	0.30	1	0.30	0.30	3	0.90	1.60

Rater #3 - Jason Walker										
PROPOSING FIRM	Qualifications of the Firm & the Team and References			Project Methodology and Approach			Price Proposal			Total Points Awarded
	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	
R.P. Utility & Escavation Corp	0.40	3	1.20	0.30	2	0.60	0.30	2	0.60	2.40
Murphy Pipeline Construction	0.40	2	0.80	0.30	3	0.90	0.30	1	0.30	2.00
David Mancini & Sons, Inc.	0.40	1	0.40	0.30	1	0.30	0.30	3	0.90	1.60
										Average Points Awarded
										Total Combined Points Awarded
										Local Vendor Preference
										Local Preference Deduct
										Total Final Score
										FINAL RANKING
R.P. Utility & Escavation Corp	0.40	3	1.20	0.30	2	0.60	0.30	2	0.60	2.40
Murphy Pipeline Construction	0.40	2	0.80	0.30	3	0.90	0.30	1	0.30	2.00
David Mancini & Sons, Inc.	0.40	1	0.40	0.30	1	0.30	0.30	3	0.90	1.60
										1.36
										6.80
										5.0%
										0.34
										6.46
										3
										1.28
										6.40
										0.0%
										0.00
										6.40
										2
										4.80
										5.0%
										0.24
										4.56
										1