Scoring Summary Sheet

Combination Initial and Final Evaluation Meeting

RFP No. PNC2128678P1, Engineering Services for District 3A System Fire Flow Improvements

Date: November 5, 2024

Location: Governmental Center, Room 430

Firm Name	Gerald Soto Fernandez	Carlos Garcia	Claude Gentile	Total Points	Ranking
Chen Moore and Associates, Inc.	94	91	95	280	1
Thompson & Associates, Inc., Civil Engineering	83	94	93	270	2

TIE BREAKER CRITERIA

- 1. Vendor located within Broward County as set forth in Subsection 21.31.c.
- 2. Vendor which provides domestic partner benefits.
- 3. Vendor that has the lowest dollar volume of work, calculated by payments to vendor, by County over a five (5) year period from the date of the submittal.
- 4. A re-vote or re-assessment of only the tied vendors.
- 5. Preference to vendor receiving a majority of the total first-place votes.

Local Preference may not be applied to Federally funded/governed procurements DELETE if not applicable

PREFERENCE FOR LOCAL VENDORS - RFP's

upon the completion of final rankings (technical and price combined, if applicable) by the evaluation committee, a nonlocal vendor is the highest ranked vendor and one or more Local Businesses (as defined by Section 1-74 of the Broward County Code of Ordinances) are within five percent (5%) of the total points obtained by the nonlocal vendor, the highest ranked Local Business shall be deemed to be the highest ranked vendor overall, and the County shall proceed to negotiations with that vendor. If impasse is reached, the County shall next proceed to negotiations with the next highest ranked Local Business that was within five percent (5%) of the total points obtained by the nonlocal vendor, if any.

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RFP No. PNC2128678P1, Engineering Services for District 3A System Fire Flow Improvement

Date: November 5, 2024

Location: Governmental Center, Room 430

Evaluation Criteria - Project Specific Criteria (Complete text of questions provided separately)	Maximum Points	Chen Moore and Associates, Inc.	Thompson & Associates, Inc., Civil Engineering
ABILITY OF PROFESSIONAL PERSONNEL (Total Maximum Points = 30)			
See Evaluation Criteria - question 1.a	20	17	13
See Evaluation Criteria - question 1.b	10	8	10
PROJECT APPROACH (Total Maximum Points = 25)			
See Evaluation Criteria - question 2.a	10	10	7
See Evaluation Criteria - question 2.b	10	10	7
See Evaluation Criteria - question 2.c	5	5	3
PAST PERFORMANCE (Total Maximum Points = 30)			
See Evaluation Criteria - question 3	30	30	28
WORKLOAD OF FIRM			
See Evaluation Criteria - question 4	5	5	5
Points Entered	by Purchas	sing	
Location - See Evaulation Criteria - question 5	5	5	5
Willingness to Meet Time and Budget Requirements See Evaluation Criteria - question 6	2	2	2
Volume of Previous Work See Evalation Criteria - question 7	3	2	3
TOTAL SCORE (CALCULATED BY PURCHASING) Maximum 100 Points	100	94	83

Gerald Soto Fernandez

DATE:

Name

By submitting this document I certify that I have abided by the Cone of Silence Ordinance and have not been influenced or coerced by anyone in the assignment of the points by me for this procurement.

DATE:

SCORING SHEET

Combination Initial and Final Evaluation Meeting

Carlos Garcia

RFP No. PNC2128678P1, Engineering Services for District 3A System Fire Flow Improvements

Date: November 5, 2024

Location: Governmental Center, Room 430

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Evaluation Criteria - Project Specific Criteria (Complete text of questions provided separately)	Maximum Points	Chen Moore and Associates, Inc.	Thompson & Associates, Inc. Civil Engineering
ABILITY OF PROFESSIONAL PERSONNEL (Total Maximum Points = 30)			
See Evaluation Criteria - question 1.a	20	19	19
See Evaluation Criteria - question 1.b	10	8	9
PROJECT APPROACH (Total Maximum Points = 25)			
See Evaluation Criteria - question 2.a	10	9	9
See Evaluation Criteria - question 2.b	10	9	9
See Evaluation Criteria - question 2.c	5	4	5
PAST PERFORMANCE (Total Maximum Points = 30)			
See Evaluation Criteria - question 3	30	29	29
WORKLOAD OF FIRM			
See Evaluation Criteria - question 4	5	4	4
Points Entered	by Purchas	sing	
Location - See Evaulation Criteria - question 5	5	5	5
WILLINGNESS TO MEET TIME AND BUDGET REQUIREMENTS See Evaluation Criteria - question 6	2	2	2
VOLUME OF PREVIOUS WORK See Evalation Criteria - question 7	3	2	3
TOTAL SCORE (CALCULATED BY PURCHASING) Maximum 100 Points	100	91	94

DATE:

SCORING SHEET

Combination Initial and Final Evaluation Meeting

Claude Gentile

RFP No. PNC2128678P1, Engineering Services for District 3A System Fire Flow Improvements

Date: November 5, 2024

Location: Governmental Center, Room 430

Evaluation Criteria - Project Specific Criteria (Complete text of questions provided separately)	Maximum Points	Chen Moore and Associates, Inc.	Thompson & Associates, Inc., Civil Engineering
ABILITY OF PROFESSIONAL PERSONNEL (Total Maximum Points = 30)			
See Evaluation Criteria - question 1.a	20	20	18
See Evaluation Criteria - question 1.b	10	10	10
PROJECT APPROACH (Total Maximum Points = 25)			
See Evaluation Criteria - question 2.a	10	8	8
See Evaluation Criteria - question 2.b	10	8	7
See Evaluation Criteria - question 2.c	5	5	5
PAST PERFORMANCE (Total Maximum Points = 30)			
See Evaluation Criteria - question 3	30	30	30
WORKLOAD OF FIRM			
See Evaluation Criteria - question 4	5	5	5
Points Entered	by Purchas	sing	
Location - See Evaulation Criteria - question 5	5	5	5
WILLINGNESS TO MEET TIME AND BUDGET REQUIREMENTS See Evaluation Criteria - question 6	2	2	2
VOLUME OF PREVIOUS WORK See Evalation Criteria - question 7	3	2	3
TOTAL SCORE (CALCULATED BY PURCHASING) Maximum 100 Points	100	95	93