RESOLUTION NO. 2022- 427

> A RESOLUTION AWARDING A CONTRACT TO CHARLES MARANDINO LLC, MILMAY, NJ, FOR THE 2021 ROAD PROGRAM (SEVENTH STREET), IN THE AMOUNT OF $\$ 1,614,412.00$.

WHEREAS, the City of Vineland has heretofore advertised for bids for 2021 Road Program (Seventh Street), in accordance with specifications on file in the office of the Purchasing Agent, COV BID \#2022-33; and

WHEREAS, on September 1, 2022, bids were received, duly opened and read aloud, being referred to the Business Administrator for tabulation, evaluation, report and recommendation; and

WHEREAS, the Business Administrator has, under date of October 4, 2022 submitted a written report and tabulation of the bids received and has recommended that a contract for the 2021 Road Program (Seventh Street), COV BID \#2022-33, be awarded to Charles Marandino LLC, Milmay, NJ, in the amount of $\$ 1,614,412.00$, said bid being the lowest bid received and considered in the best interest of the City of Vineland; now, therefore,

BE IT RESOLVED by the Council of the City of Vineland that said contract for the 2021 Road Program (Seventh Street), COV BID \#2022-33, be and the same is awarded to Charles Marandino LLC, Milmay, NJ, on their bid in the amount of $\$ 1,614,412.00$, said bid being the lowest bid received and considered in the best interest of the City of Vineland, and the Purchasing Agent be and the same is hereby authorized and directed to issue purchase order contract for the same in behalf of the City; and

BE IT FURTHER RESOLVED that the Chief Financial Officer has certified that the funds for the contract to be awarded herein are available

Adopted:

ATTEST:

City Clerk

October 4, 2022

## REPORT TO: THE MAYOR AND COUNCIL

## RE: Proposals Submitted to the Purchasing Board 9/1/22

Dear Mayor and Members of Council:
Submitted to you herewith for your consideration is our evaluation of the proposals submitted to the Purchasing Board on September 1, 2022.

## 2021 ROAD PROGRAM (SEVENTH STREET)

It is the recommendation of the City Engineer, which has the concurrence of the Purchasing Agent and Business Administrator that a contract be awarded to the low bidder, Charles Marandino LLC, Milmay, NJ, in the amount of \$1,614,412.00.

We trust that the above recommendation will receive your favorable consideration and that the recommended resolution will be adopted as presented.


RD/rl

## BID EVALUATION FORM

The undersigned recommends that a contract be awarded for the following:

1. Bid Title:

2021 ROAD PROGRAM SEVENTH STREET
2. Amount to be Awarded:
\$1,614,412.00


Encumber Total Award
$\square$ Encumber by Supplemental Release
3. Engineer's Estimate: $\qquad$
4. Amount Budget: \$ $\qquad$
5. Account Number to be Charged:

C-04-00-000-2222-78001
6. Date Bids Received: $\qquad$
7. Date to be Awarded: $\qquad$ 1011122
8. Recommended Vendor: CHARLES MARANDINO, LLC
9. Is Recommended Vendor the Apparent Lowest Bidder? $\square$ Yes $\square$ No
10. Comments/Special Instructions:
11. Evaluation Performed by:

David J. Maillet, PE
12. Approved By:

## David J. Maillet, PE

13. Attached: (Check-Off List)Tabulation of Bids
Justification for Vendor Recommendation (if applicable)
Evaluation Data (if applicable)

## Send copies to:

Purchasing Department
Business Administration


# PURCHASING AGENT RECOMMENDATION AWARD COV BID \# 2022-33 

Proposals were received and opened Thursday, September 1, 2022 at 2:00 PM for 2021 Road Program (Seventh Street) from the following:

| Charles Marandino, LLC: | $\$ 1,614,412.00$ |
| :--- | :---: |
| Think Pavers Hardscaping LLC: | $\$ 1,759,951.00$ |
| Richard E. Pierson Const. Co. Inc.: | $\$ 2,128,540.85$ |
| Lexa Concrete, LLC: | $\$ 2,162,700.90$ |

Comments: All Bidders submitted all the mandatory documents.

Recommendation: Award should be to Charles Marandino, LLC since they were the lowest responsive responsible bidder.

Jeanine N. Brownlee, QPA
Purchasing Agent

## TABULATION OF BIDS-COV BID \# 2022-33

## 2021 ROAD PROGRAM (7TH STREET)

## SEPTEMBER 1, 2022

|  | Charles Marandino LLC 233 Main Avenue Milmay, NJ 08340 | Think Pavers Hardscaping <br> LLC <br> 125 Kings Hwy. <br> Mt. Royal, NJ 08061 | Richard E. Pierson Construction Co. Inc. 426 Swedesboro Rd. Pilesgrove, NJ 08098 | Lexa Concrete, LLC 11 Commerce Way Dr. Hammonton, NJ 08037 |
| :---: | :---: | :---: | :---: | :---: |
| BB, CAC, CEC | BB 10\% | BB 10\% | BB 10\% | BB 10\% |
| Surety | YES | YES | YES | YES |
| Ownership Disclosure | YES | YES | YES | YES |
| Affirm. Action | YES | YES | YES | YES |
| Check List | YES | YES | YES | YES |
| Proposal | YES | YES | YES | YES |
| Acknowledgement of Addenda | YES | YES | YES | YES |
| Iran Disclosure | YES | YES | YES | YES |
| TOTAL | \$164,382.00 | \$1,759,951.00 | \$2,126,540.85 | \$2,162,700.90 |
| CORRECT TOTAL | \$1,614,412.00 |  | \$2,128,540.85 |  |

## Specifications also received by the following:

Arawak Paving
Construct Connect
GWP Enterprises
American Asphalt
Mount Construction
AE Stone

Asphalt Paving Corp
South State Inc.
Paving Plus CIS
Construction Journal Construct Connect

Fred M. Schiavone
Think Pavers Hardscaping LLC
Ricky Slade
Keys General Construction
Aurthur R. Henry
RE Pierson

|  |  |  |  | Whanematisuma |  |  |  |  |  |  |  |  |  |  | Kicinicis |  |  | Nex | Nex | Fand |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Kexex |  |  |  |  |  | 2pay |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | \$135,00.00 | 5 | sto0ex | \$110,000.00 | ; 23,925.00 : | : 2 | os.70\% | (15,075.00) | \$ 10.00000 |  | \%0098 | (1515.0000 |
| 1.1 | Traffe comrac | , | 1 | 23,00000 : | ; 25,000.00 3 | 3 5,000.00 ${ }^{\text {s }}$ | 3 5,000.00 | ${ }_{20000}^{2000}$ | (220,00000) |  |  |  |  |  | 12,20000 |  |  | \$ 35,000.00 |  | ${ }^{40.0078}$ | $\xrightarrow{(3150,000000000)}$ |
| 212 | ceprna mit | Ls | 1 | 58,00000 : | S 75,00000 | 40.000.00 | S 40,000.00 | 53.3x | 00000) 52 | \$250,00000 | \% 250,00000 | 33333\% | 1775,000.00 | \% 50,000.00 : | : 50,000.00 |  | (325.00000) | 3 45.00 | $\text { : } 35,000.00$ | 46.678 |  |
| 321 | oxtr concremiverna | $\stackrel{ }{5}$ | 2,025 | 45000 | s 9,125.00 | S 42.00 S | S 85,50,00 | 93.33* | (56,075.00) ${ }^{\text {s }}$ | 55.00 | S 50.625.00 | 55.58\% (140.500.00) |  |  | \$ $81,000.00$ | 80.0.09\% | (310.125.00) |  |  | de.on |  |
| 128 |  | $\stackrel{\square}{1}$ | 200 | 38200 | S 12,40000 ${ }^{\text {a }}$ | \% 0 s | S 20,00000 | atx | 15,00000 | S 50000 S | S 10,000.00 | $\begin{array}{\|c} \text { 000.55\% } \\ \hline \text { 06.58* } \end{array}$ | $(\$ 2,400.00)$ | \% 54.00 P | $\$ 108,800.00$ | $\begin{array}{\|l\|} 87 . .12 x \\ \hline 120.87 \times \\ \hline \end{array}$ | $\$ 96,400.00$ | S 200.00 s |  |  | $\$ 27,600.00$ |
| ${ }^{2} 21$ | concreit soewakk, ¢ mick | sr | 1,900 | 15.00 | ${ }^{2} 23$ | S 90.00 ${ }^{\text {s }}$ | S 190,120.00 | as $2 \mathrm{z} \times$ | 90000) ${ }^{\text {a }}$ | 1100000 |  |  | (229,00000) | 139.00 | \$ 200.600.00 |  | น6.550.00 | 110.00 | S 213,40000 | 5.55\% | (sa,70000) |
|  | conceret sioewalk , enemorceo | sr | 215 | sissoo s | S 28,87500 ${ }^{\text {s }}$ | S 90.00 5 | S 21,070.00 | 40x | (5,90500) ${ }^{\text {a }}$ |  | \% 184.00000 |  |  | S 19500 ${ }^{\text {a }}$ | S 41,295,00 | $156.00 \%$ |  | S 110.00 | s 23,50,000 | 80.00\% | (53,22500) |
|  |  |  |  |  |  |  |  |  | s | $5 \quad 11000$ | 3,4,55000 |  | ( $\$ 6,300.00$ ) | S 150000 ${ }^{\text {c }}$ | , 47,25000 | 115.30x |  | S ${ }^{110.00}$ | $\$ 34,650.00$ | u.32x | (56,00000) |
| 13. | ${ }_{\text {coser }}^{\text {comere }}$ | sr | 315 | 130000 | 5 40,950.00 ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 146878 | 523,00000 |
| 21.8 | ete outrer, rem | sr | 340 | \%00 | 3 51,000.00 ${ }^{\text {a }}$ | S 134.00 ${ }^{\text {s }}$ | s 45,500.00 | ง9.35 | (55,400.00) | S $\quad 11000$ | S 37,00000 | $73.33 \%$ | $(\$ 13,600.00)$ | S 24,00 | S 82,960.00 | $162.67 \%$ | $\$ 31,960.00$ | S 220.00 | s 74,00000 |  |  |
| 12.10 | Reser trock Pavers | sr | 40 | 220000 : | S 8,00000 ${ }^{\text {s }}$ | 90.00 : | 1 3,800.00 | 4500x | 0, | = 13800 | S 5.520.00 | $\begin{array}{\|l\|} \hline 62000 \times \\ \hline 23.33 \mathrm{x} \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline(12,4,80.00) \\ \hline 4,000000 \\ \hline \end{array}$ |  |  | $\begin{array}{\|l\|} \hline 1350000 \\ \hline 10000 \\ \hline \end{array}$ | $\frac{\text { 52,000000 }}{} \frac{150000}{}$ | $\text { I } \quad 200.00$ |  | 100.00\% |  |
| 3.211 | Stapeo concreriz sie | unt | 1 | 5,00000 ${ }^{\text {s }}$ | S 3,00000 3 | 800.00 | $5 \quad 800.00$ | 20.67\% | 0) | \$ 7.000000 | $\begin{array}{\|ll\|} \hline \$ & 7,000.00 \\ \hline \$ & 5,760.00 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | 188678 | \$2,0000 |
|  | Pualus ciowar cura mup | ${ }_{5}$ | ${ }^{576}$ | H000 : | 23,000.00 5 | s 40.00 s | s 22,04000 | 10000\% |  | 10.00 |  | $2500 \%$ | $\begin{array}{\|l\|} \hline 4,0,00000 \\ \hline(137,280.00) \\ \hline \end{array}$ | $\begin{array}{\|\|l\|l\|} \hline 3 & 3,300.00 \\ \hline \text { s } & 50.00 \\ ; \end{array}$ | $\begin{array}{\|ll\|} \hline & 3,300.00 \\ \hline \$ & 28,800.00 \\ \hline \end{array}$ | $125.00 \%$ | \$55,700.00 |  | S 20,73000 | $9.00 \%$ | (32,200.00) |
| ${ }^{2} 1$ | Oeme |  |  |  |  |  |  |  |  |  |  |  |  | , 190.00 | : 7,80000 | 180.95K | 3,400.00 | S 300.00 | : 12,00000 | 285.71\% | 57,50.000 |
| 4.1 | (1) | $\stackrel{\square}{4}$ | ${ }^{4}$ | 5 | S 420000 ${ }^{\text {s }}$ | 177.00 / | s | 182800x | 2, 200000 |  |  | $190.48 \%$ |  |  |  |  |  |  |  |  |  |
| 431 |  | $\stackrel{5}{ }$ | 230 | , | S 20,450.00 ${ }^{\text {s }}$ | 190.00 s | s 45,70.00 | , oxe | 20.00 | S 220.00 | \% 50,000.00 | $191.30 \%$ | $\$ 24,150.00$ |  | ' $45,310.00$ |  | $\$ 18,860.00$ | \% 300.00 | 3 ө9,000.00 | 200.87\% | \$2,550.00 |
| 4.11 | 14*23' REINFORCED CONCRETE ELUPTICAL | $\stackrel{\square}{ }$ | 315 | $s$ | S 37,00.00 ${ }^{\text {s }}$ | 187.00 | 3 58,005.00 | 155803x | 21,05500 | 187700 | S 52,005,00 | 13917\% | S1,805,50 | S 188.00 3 | 50.00 | ${ }_{15333 \%}$ | 520,60000 | , 300.00 | s \%,500 | 25000x | ss,70000 |
| $\ldots$ | -on ou | $\stackrel{\square}{4}$ | ${ }_{140}$ | 200 | s 21,000.00 ${ }^{\text {s }}$ | S 221.00 | 00.00 | 147336 | s0,90.00 | 23.00 | 32,20.0.0 | 155.33 x | \$11,62.00 | 195.00 S | : 27,000 | 130.00x | 8,00 | 320.00 | 4,400 | 212.33\% | 52,800.00 |
| 4.4 | mert, MPenald | unt | 2 | $\infty$ s | : $8.280 .00{ }^{\text {a }}$ / | 3 4,12200 ${ }^{\text {a }}$ | 3 8,224.00 | 122559 | 52,044,00 | 510,00000 | 20,00000 | 110.47 | 13,720 | : 4,70000 | 3 9,400.00 | ${ }^{14988 \%}$ | 3.120.00 | 38.000000 | 2000.0 | ${ }^{19.0085}$ | 55,72.00 |
| 4.3 |  | unr | 1 | $0 \cdot$ | ; 3,40000 3 | S 5,883000 | ; 5,080.00 | ${ }^{\text {72033 }}$ | 52,48300 | \$20,00000 | 5 20,00000 | 580224* | \$1,9600.00 | 5,40000 : | S 5,40000 | 158.02\% | 82,000 | 37,00000 | : 7,00000 | 205808x | 53,00000 |
| 4.4 | Reconstruer merts | unir | 1 | 5.00 | ${ }^{5} 1.050 .00{ }^{\text {a }}$ / | S 2,52.00 | 2.524.00 | ${ }^{20.030}$ | 8,474.00 | 100.00 | 100.00 | ${ }^{2.523}$ | (3950.0) | 0.00 S | 2,100.00 | 20000x | 51,550.00 | 3 1,500 | 1,500.00 | $12.280 \times$ | Ms0.00 |
| 4.0 .1 | Reserc | unt | 13 | 132000 | : 4,20000 ${ }^{\text {a }}$ | S 800.00 | 10,400.00 | 222028 | 80,110.00 | 100.00 | 1,300.00 | 30.00\% | (32,90000) | \% 52020 : | 1 7,700.00 | 170.30\% | 35,010.00 | 1 1,000.0.0 | 3 13,000.00 | ${ }^{3020303}$ | 80,710.00 |
| 41.1 | Resetva | unt | ${ }^{23}$ | s6029: | 3 1,52.077 ${ }^{\text {a }}$ | \% 1.00 : | 3 23.00 | 51x | (1.50.57) | 10.00 | 230.00 | 1509\% | (51.29,67) | $38700{ }^{3}$ | ' 2000.00 | ${ }^{13124 \times}$ | \%76.33 | 200.0 | 4,900.00 | 200.70x | 5, 3.753 |
| 4.121 | A Repuce mle castmas s orntes, TPE | unit | 2 | 50.00 | / 1,700.00 ${ }^{3}$ | S 800.00 | s 1,00000 | 4.12\% | (1500.0) | 200.00 | 400.00 | 23.53\% | 20000 | + 1,800.00 ${ }^{\text {s }}$ | S 3,600.00 | 211.76 | 51,00000 | 800.00 | 1,00 | ${ }^{2.12 x}$ | (150000) |
|  | Repuce mer castwos, orates s cura | unt | 4 | \$,20200 | 0,00 | 98000 | S 3,92000 | noax | 50000 | 20.00 | S 800.00 | 19018 | (5, 200000) | S 2200000 | - 8,80000 | $21560 \times$ | M,720.00 | , 000 | S 4,000.00 | masa | (35000) |
|  | Repuace met castmas a orates, , TPE | unt |  |  | : | S 900.00 | 3 00000 | 808x | \$50.00 | 5 50.000 | 500.00 | 50.22x | (3350.00) | $2,300.00$ / | , 2,300.0.0 | 270.59 | 1,1450.00 | P 1,00000 | s 1,000.00 | 177.55x | \$150.00 |
| 9123 |  |  |  |  |  |  | ; 8.975.00 | $18867{ }^{\text {c }}$ | 8,590.00 | 5 0.00 | S 14,380.00 | $286.67 \times$ | 8,975.00 | 10.00 : | - 17,95000 | 333.33\% | \$12,565.00 | 11.00 | : 19,74 | ${ }^{30675}$ | \$14,360 |
| 6.1 5.92 | Rewove sspuri, vevere micxies | sr | 1.795 | \$200 | 13 5.385000 | S 5.00 | \$ $54,50,5000$ | 9.00x | (35,500.00) | 3150000 | 5412,500 | 7800x | (1317,50000) | 5238.00 | 3889.00000 | 18.00 | 0,0000.00 | 30000 | S 825.000 .00 | 15000x | S.00 |
| S.32 | CONCREETE R OOOWMY RePNR | ${ }^{\text {sr }}$ | 2,750 | ) | : 5 55,000.00 | ${ }^{3} 18000$ |  |  |  |  |  | 4500x | (322,000.00) | S 238.00 | S 47,20000 | 18.00 | 5,200.00 | S 300.00 | S 80,000.00 | 15000 | 820,000 |
| 8.3 |  | sr | 200 | 200 | S 40,000.00 | S 120.00 | S 24,00000 | sox | (16,00000) | ) 20.00 | S 18,00000 |  | (32,000.00) | S 236.0 | , 4,20000 |  |  |  |  |  |  |
| 6.1. | DENSE GRADED AGGREGATE BASE COU (RECYCLED CONCRETE), IF ANO WHERE | cr | 10 | \%200 | s | 155.00 | , 10.00 | 35952x | \$1,00.00 | 2000 | s 200.00 | 47.22\% | 52200 | 15500 | S 2,150.00 | s11.90 | 1,730.00 | , 50.00 |  |  |  |
| 2.14 |  | ton | 5 |  | 200 ${ }^{3} \quad 425.00$ | S 101.00 | \% 505.00 | 11882\% | ${ }^{800.00}$ | S 10000 | , 500.00 | 177.ssx | 57500 | 420.00 | 2,100.00 | 19.12x | 8, 1.75 .00 | 500.00 | S 2,500 | smas | 2,075 |
| 12.11 |  | ton | 1,180 | \$11580 | \%so s 138,70000 | , 180.00 | S 188,800000 | 19.13x | 555,00000 | 150.00 | S 17,000.00 | 130.43 x | 300.00 | \% 185500 | 5188,70000 | 124.48x | 2000.00 | 16500 | I 198,700000 | 18240x | ss9,000.00 |
|  |  |  | 710 | S6.00 | 200 : 102,950,00 |  | S 127,00000 | 14x | 24,550.00 | S 155000 | S 106,500.00 | 103.45 | n,55000 | 21.00 | / 49.810 .00 | 43.58 | भ6,00000 | 3 180.00 | - 127,800 | ${ }^{124} 4 \times$ | 524,45000 |
| 1,9.1 | 45mm, -rimer |  |  |  |  |  | S 4,00000 | 10000x |  | 1.00 | S 4,000,00 | 10000x |  | 31.00 | : 4,000.00 | 100.00 |  | 1.00 | 4,000 | 10000x |  |
| 7, 7.1 | ASPruct Pric noustuent | Doun | 4,000 | \%.100 | (000 : 4,000.00 |  |  | $10000 \times$ |  | 1.00 | 3 7,00000 | $10000 \times$ |  | 3 1.00 | : 7,000.00 | 10000\% |  | 1.00 | : 7,000000 | 100000x |  |
| 1.92 <br> 0.1 <br> 1.1 | ful Ppoce nuustuent | ooun | 7,000 | 3.00 |  | 1 1.00 | 3 71.000000 |  | (520,72000) |  | \% 1,480000 | 6.87x | (320,720.0) | 314.95 | : 20,28000 | 20.67x | (374.00) | 3 15.78 | \% $32,3,38.40$ | ${ }^{10520}$ | 3,140 |
| 0.1 .1 | Topsouma, ermick | sr | 1,480 | \$1500 | (en) | \% 1.00 | - 1,400.00 | 6.60 | (1320,720.000 | 0) ${ }^{\text {a }}$ | S 1.480000 | 5.00x | (526,120.0) | - 295 | /s 4,36.00 | 14.75x | (235.23.00) | 270 | \% : 3.906 .00 | ${ }^{13.50 \%}$ | (25,500400) |
| 022 | mooosegmo | sr | ${ }^{1,480}$ | z2000 | 200 : 29.000000 | \% 1.00 | : 1.4000 .00 | s.00x | (13865000) |  |  |  | 1,780.00 | 3 1,500.00 | : 3,000.00 | 133.38 | 1750.00 | 3 700.00 | : 1,400 | 6223x | (35s000) |
| us | Rewove exsma tres (4x oowerer | unt | 2 | 500 | en : 2,25000 | 3 s00.00 | : 1,00000 | ${ }^{\text {21.11x }}$ | 505000 |  |  |  |  |  |  |  |  |  |  | 12000 | 150000 |
| ${ }^{4} 1.5$ | Remove existing trees (30' TO 36 DIAMETER) | unr | 1 | 2,500.00 | s | 5 | - 2.50000 | mox |  | 54.50000 | S00.00 | $180000 \times$ | \$2,00000 | 8,50000 | 4,500.00 | 18000x | 22,0000 | \% 3,000.00 |  | 120.08 | 15000 |
| 1235 |  | $u$ | 250 |  | .00 : 12 | 512200 | / 3 33,00000 | $20.00 \times$ | 2000 | ) 20000 | 3 50,00000 | 40000x | 87, 500.00 | S 275.00 | \% 88.750 .0 | -sso.00x | \%6,250 |  | ss,000 | 40000x | 87,50000 |
|  | TTAFFIC STRIPES, LONG UFE, | ${ }^{\text {f }}$ | 1,40 |  | 3 2,310.40 | 10 ${ }^{\text {a }}$ | S 1.87200 | 80.75x | (3446.00) | $3 \quad 1.00$ | S 1,40000 | 6211x | (8076.00) | 1.30 | 200 : 1.87200 | 80.7 | (su6.40) | , 1.10 | 1.10 : 1.584 .00 | ${ }^{\text {c.32x }}$ | (3x) |
|  | es, Lowaure, |  | 30 |  |  | , 1.70 | 51.00 | $10241 \times$ | \$120 |  | , 30.00 | 6022* | (51980) | 70 | 170 : 51.00 |  | \$1.20 | S 1.50 | 150 \% 45 | 0.35x | (84.00) |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




