## RESOLUTION NO. 2024-137

> A RESOLUTION AWARDING A CONTRACT TO SOUTH STATE INC., BRIDGETON, NJ FOR THE RESURFACING OF MILL ROAD (LANDIS AVENUE TO ALMOND ROAD), IN THE AMOUNT OF $\$ 2,659,598.50$.

WHEREAS, the City of Vineland has heretofore advertised for bids for the Resurfacing of Mill Road (Landis Avenue to Almond Road), COV BID \#(2024-07), in accordance with specifications on file in the office of the Purchasing Agent; and

WHEREAS, on March 19, 2024, 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 April 2, 2024 submitted a written report and tabulation of the bids received and has recommended that a contract for the Resurfacing of Mill Road (Landis Avenue to Almond Road), be awarded to South State Inc., Bridgeton, NJ, in the amount of $\$ 2,659,598.50$, said bid being the lowest responsive responsible 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 Resurfacing of Mill Road (Landis Avenue to Almond Road), COV BID \#(2024-07), be and the same is awarded to South State Inc., Bridgeton, NJ, on their bid in the amount of $\$ 2,659,598.50$, said bid being the lowest responsive responsible 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 award of contract authorized herein shall be contingent upon the concurrence of the State of New Jersey Department of Transportation and their acceptance of the DBE program provided by South State via CR-266 and CR-273.

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

Adopted:

REPORT TO: THE MAYOR AND COUNCIL

RE: Proposals Submitted to the Purchasing Agent 3/19/24
Dear Mayor and Members of Council:
Submitted to you herewith for your consideration is our evaluation of the proposals submitted to the Purchasing Agent on March 19, 2024.

RESURFACING OF MILL ROAD (LANDIS AVENUE TO ALMOND ROAD), COV BID \#(2024-07)

It is the recommendation of the City Engineer, which has the concurrence of the Purchasing Agent and the Business Administrator that a contract be awarded to the lowest responsive responsible bidder, South State, Inc., Bridgeton, NJ, in the total bid amount of \$2,659,598.50.

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


Robert E. Dickenson, Jr. Business Administrator
/wr

## BID EVALUATION FORM

## DEPARTMENT Engineering <br> Date: $\underline{3 / 26 / 2024}$

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

1. Bid Title:

Resurfacing of Mill Road
2. Amount to be Awarded: \$2,659,598.50
$\sqrt{\downarrow}$ Encumber Total Award
$\square$ Encumber by Supplemental Release
3. Engineer's Estimate: $\$ 2,487,288.00$
4. Amount Budget: \$ $\qquad$
5. Account Number to be Charged: G-02-56-800-2023-67700
6. Date Bids Received:

3/19/2024
7. Date to be Awarded: 4/09/2024
8. Recommended Vendor: South State Inc.
9. Is Recommended Vendor the Apparent Lowest Bidder? $\square$ Yes $\square$ No
10. Comments/Special Instructions:
11. Evaluation Performed by: RLC
12. Approved By: DJM

Resolution to contain language stating that the award of this contract is
13. Attached: (Check-Off List) contingent on concurrence from NJDOT and their acceptance of the DBE

$\square$
Tabulation of Bids program provided by South State via CR-266 and CR-273.
Justification for Vendor Recommendation (if applicable)
Evaluation Data (if applicable)

## Send copies to:

Purchasing Department
Business Administration

## PURCHASING AGENT RECOMMENDATION AWARD

## COV BID \# 2024-07

Proposals were received and opened Tuesday, March 19, 2024 at 2:00 PM for Resurfacing of Mill Road from the following:

| South State Inc: | $\$ 2,659,598.50$ |
| :--- | :---: |
| Think Pavers Hardscaping, LLC: | $\$ 2,668,732.50$ |
| Charles Marandino, LLC: | $\$ 3,001,358.00$ |
| Landberg Constr. LLC: | $\$ 3,011,163.70$ |
| Perna Finnigan, Inc.: | $\$ 3,227,742.40$ |

Comments: All bidders submitted required documents.

Recommendation: Award can be made to South State Inc. as they submitted the lowest responsive responsible bid and provided that they give us their DBA document in time. The department needs to review the proposals to make sure they meet the specifications.

Jeanine N. Meneghetti, QPA
Purchasing Agent

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CITY OF VINELAND
BUSINESS ADMIN.

| Bio traula tion |
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| Bio openng date mach 19 , 2024 |


| commer wromeminom |  |  |  |  |  | south tate, IWC. |  |  |  | THMK PAVERS HRRDSCAPMMG, LC |  |  |  | CTMRLES MRPNONOOLC |  |  |  | LNOEERG Construction lic |  |  |  | PERAS FmNoANMC |  |  |  |
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| ${ }^{\text {max }}$ | Descoumpon | ums | commer |  |  | umimen | orat | aser | $\begin{gathered} \text { SDIFERENCE } \\ \text { (CONTRACTOR- } \\ \text { ESTMATE) } \end{gathered}$ | umproes | rorat | 10. $\mathbf{1 8 5}$. | $\begin{aligned} & \text { S DIFPERENCE } \\ & \text { (CONTRACTOR } \\ & \text { ESTMATE) } \end{aligned}$ | umromer | rora | mo. | $\begin{aligned} & \text { S DIFFERENCE } \\ & \text { (CONTRAGTORR - } \\ & \text { ESTMATE) } \end{aligned}$ | ummer | mevoral | ${ }^{\text {xopmomo }}$ |  | ummen | mevorat | xorma | $\begin{aligned} & \text { S DIFFERENCE } \\ & \text { (CONTRACTOR- } \\ & \text { ESTMATE) } \end{aligned}$ |
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| 5 | mefefler | unir | ${ }^{18}$ | 420000 | s 3,60000 | s 12500 / | $5 \quad 2.25000$ | 6250\% | (51,35000) | 20000 s | s 3.6000 | 10000\% |  | 2000 s | $5 \quad 35000$ | 1000\% | (33,20000) | 0.01 | 0.18 | 0.16 | (33.59982) | 20000 | s 3.00000 | 10000\% |  |
| - | concreit wnshour ssate | unp sum | 1 | \$5,0000 | s 5.00000 | s 1.00000 / | s 1.00000 | $2000 \%$ | (44.000 00) | s 50000 / | 3 50000 | 1000\% | (8450000) | 545.00000 / | s 45,00000 | 50000\% | S00,00000 | 0.01 | 0.01 | 0.00\% | (84,99998) | S 75000 | s 75000 | 1500\% | (54,20000) |
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| 10 |  | unr | 2 | 3,5000 | s 15.00000 | s 1.00000 / | s 2.00000 | ${ }^{1333 \%}$ | (513,.00000) | s 50000 / | s 1.00000 | 6.7\% | (514.00000) | \$15,00000 5 | 5 30,00000 | 20000\% | \$15.000.00 | s 1.500000 | s 3,00000 | 2000\% | (\$1200000) | s 7.500.00 | \% 15,00000 | 10000\% |  |
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| ${ }^{25}$ | Hot wx sspmuti 12 Sme surface course | ton | 1.400 | 311000 | s 154,00000 | s 12000 / | s 1860,00.00 | 10909\% | \$14.00000 | / 8000) ${ }^{\text {/ }}$ | s ${ }^{123220000}$ | ${ }^{8000 \%}$ | (350,80000) | ' 88700 / | s 121.80000 | 7909\% | (35220000) | s 10300 / | s 144,20000 | 9364\% | (59,00000) | s 13200 | s 180,40000 | 12000\% | 530.80000 |

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| ${ }^{26}$ |  | тon | 3.000 | \$11000 s | s 330,00000 | s 7500 ${ }^{\text {s }}$ | s 255,00000 | ${ }^{68188}$ | (510500000) | s 83.00 / | s 299000000 | 7545\% | (881,00000) | s 8000 / | s 200.00000 | ${ }^{7273 \%}$ | 5000) | 9500 | s 2055,0000 | 86,36\% | (195,00000) | s 8250 | s 27,50000 | 7500\% | (382580000) |
| ${ }^{27}$ | norem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| ${ }^{*}$ | моптем |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| ${ }^{33}$ | 15 Rennforcelo concretit pre | $\stackrel{ }{ }$ | 200 | ${ }^{3} 5005$ | s 15,00000 | s 25000 ${ }^{\text {s }}$ | s 50,00000 | 33333\% | 535,00000 | s 133000 s | s 26,0000 | 17733* | \$11.0000 | s 24500 / | s 49,00000 | 32667\% | 53400000 | s 228200 s | s 52,40000 | 39933\% | 537,40000 | s 257.00 | s 51,40000 | 3267\% | \$35,40000 |
| ${ }^{3}$ |  | $\stackrel{\square}{ }$ | 50 | ${ }^{\operatorname{ses} \times 5}$ / | s 4.25000 | s 250000 s | s 12,50000 | 29.12\% | 88,25000 | s 133000 / | s $\quad 6.50000$ | 15294* | \$2,25000 | 21000 s | s 10,50000 | 247.06\% | 56,25000 | $25500{ }^{\text {s }}$ | s 12,70000 | 300.00\% | 8.50000 | s 24.00 | s 11,20000 | 20353\% | s6,95000 |
| ${ }^{35}$ | SO Reenforcelo concretit pre | $\stackrel{\square}{1}$ | 300 | \$12500 ${ }^{\text {s }}$ | s 37,50000 | s 200000 s | s 00,00000 | 16000\% | 52,500.00 | s 23300 / | s 69,90000 | 186,00\% | 532,40000 | ' 155500 / | s 46,50000 | ${ }^{12400 \%}$ | 59,00000 | 245000 s | s 73,50000 | 19600\% | \$36,0000 | s 14400 | s 43,20000 | 11520\% | 55,70000 |
| ${ }^{6}$ | norem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{37}$ |  | $\stackrel{\square}{ }$ | ${ }^{600}$ | 2000 5 | s 80,00000 | s 175.00 s | 5 105,00000 | 17500\% | \$4,500000 | s 181.00 / | s 100,6000 | 181.00\% | S8,80000 | s 21200 s | s 127,20000 | 21200\% | 58, 20000 | s 20400 / | s 176,40000 | 2900\% | S11,4,40.00 | s 207.00 | s 124,20000 | 20700\% | s64,20000 |
| ${ }^{3}$ | З5- Hoh deenstr Pouretmene PPe | $\stackrel{\square}{ }$ | ${ }^{190}$ | 1000 s | s 26,600 ${ }^{\text {a }}$ | ' 200.00 / | 5 30,00000 | 14286\% | \$1,400,00 | s 18800 ${ }^{\text {s }}$ | s 35,72000 | 13429\% | 59,2000 | 19000 / | s 36,10000 | ${ }^{135771 \%}$ | \$9,50000 | 31000 s | s 58,90000 | 221.43\% | \$32,30000 | s 239.00 | s 45,40,00 | 170718. | \$18,81000 |
| ${ }^{30}$ |  | $\stackrel{\square}{ }$ | 1.370 | sti000 ${ }^{\text {s }}$ | S 219,20000 | s 250000 s | s 32,50000 | 156.25\% | \$12,3,3000 | s 27000 s | s $\quad 309.90000$ | 18875\% | \$150,70000 | s 280000 s | s 33, ${ }^{\text {3 00000 }}$ | 17500\% | \$18,40000 | s 375.00 | s 513,75000 | 23439\% | 529,50.00 | s 37700 | s 434.20000 | ${ }^{198.13 x}$ | \$215,0000 |
| 40 | norem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  | ${ }^{\text {L }}$ | 10 | s5000 $/$ | s 50000 | s 30000 s | 5 $\quad 3.00000$ | 6000\% | \$2.50000 | s 9100 ${ }^{\text {s }}$ | s 91000 | 18200\% | 541000 | s 275.00 ${ }^{\text {a }}$ | 278000 | 55000\% | \$225000 | s 19900 ${ }^{\text {s }}$ | s 1.90000 | 3000\% | \$1,40000 | s 117700 | s 11.17000 | 2300\% | 567000 |
| 4 | 12 PairwnM Caturote (PVC) PPE. Sorze | $\stackrel{\square}{ }$ | ${ }^{\infty}$ | 50000 ${ }^{\text {s }}$ | s 3.60000 | 5 150.00 ${ }^{5}$ | 5 9,00000 | 25000\% | 55,40000 | 208.00 s | s 12,40000 | ${ }^{3667 \%}$ | 88,80000 | 120.00 s | s $\quad 7.20000$ | 20000\% | 53,60000 | 25000 s | s 15,00000 | 41667\% | \$1,40000 | s 277.00 | s 16,60.00 | 461.67\% | \$13,02000 |
| ${ }^{3}$ |  | $\stackrel{\square}{ }$ | ${ }^{80}$ | \$5,00000 ${ }^{\text {a }}$ | S 400,00000 | 5 6,00000 5 | s 480,00000 | ${ }^{12000 \%}$ | 580.00000 | s 4.00000 5 | s 320.00000 | ${ }^{8000 \%}$ | (580000000) | s 84500 / | s 67,00000 | 1690\% | (3332,00000) | s 5,40000 s | s 43200000 | 10800\% | \$32,00000 | 5 6,877.50 | s 547,00000 | ${ }^{13675 \%}$ | \$147,000.00 |
| 4 | voeo nspectow of Plit | ${ }^{\text {u }}$ | 2.180 | \$500 5 | s 10,80000 | 5 $7.50 / 5$ | s 16,20000 | 15000\% | 55,40000 | 5 0.01 / | 5 $\quad 21.150$ | 020\% | ${ }^{(510,77840)}$ | s 8000 s | s 17,20000 | $18000 \%$ | 56,40000 | s 9.00 5 | s 19,40000 | 18000\% | S8.40000 | 5 900 | 5 19,40000 | $180000 \%$ | 58.40000 |
| 4 |  | $\stackrel{\text { L }}{ }$ | 2,180 | 3500 s | s 6,48000 | s 7.50 / | s 16,2000 | 25000\% | \$9,72000 | s 0.01 s | s 21.50 | 0.33\% | (56,459.00) | s 6000 | s 12.98000 | 20000\% | 56,40000 | s 250 s | s 5,40000 | 83,33\% | (51,08000) | s 700 | s 15,2000 | 23333\% | 88,64000 |
| 4 | metr, ipe ${ }^{\text {a }}$ | unt | ${ }^{12}$ | 5700000 5 | s 84,00000 | s 10,00000 s | s 120,00000 | ${ }^{14288 \%}$ | \$36,00000 | s 20.000000 s | s 240,00000 | 2857.71\% | \$156,00000 | 5 9,400000 ${ }^{\text {s }}$ | s 112,80000 | ${ }^{13329 \%}$ | 528,00000 | s 5.70000 5 | s en,00000 | 81.43\% | (151560000) | s 7,20000 | 5 86,40000 | 10266\% | 52,40000 |
| ${ }^{47}$ | meter, ¢pe dovame ${ }^{\text {a }}$ | unt | 1 | s,00000 ${ }^{\text {a }}$ | s 8,00000 | \$ 15,00000 ${ }^{\text {s }}$ | s 15,0000 | 187.50\% | 57,00000 | s 25,00000 ${ }^{\text {s }}$ | s 25.00000 | 31250\% | \$17,00000 | S 14,800000 | s 14,80000 | ${ }^{18500 \%}$ | 56,00000 | s 14,00000 s | s 14.00000 | 17500\% | 56,00000 | 513,75000 | $5 \quad 13,75000$ | ${ }^{171.188}$ | 55.75000 |
| 48 | meter Mpe douvale | unt | 2 | s8,0000 ${ }^{\text {s }}$ | s 16,00000 | s 15,00000 ${ }^{\text {s }}$ | s 30,00000 | 18750\% | \$14,00000 | s 25,00000 ${ }^{\text {s }}$ | s 50,0000 | ${ }^{31250 \%}$ | 534,00000 | s 13,400000 ${ }^{\text {s }}$ | s 26,80000 | 187,50\% | \$10,00000 | s 13,00000 5 | s 26,00000 | 162500\% | \$10,0000 | s 12.77000 s | s 22.55000 | 15903\% | s9.5000 |
| 4 | norem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50 |  | unr | ${ }^{3}$ | 57,0000 ${ }^{\text {s }}$ | s 21,00000 | s 16,00000 ${ }^{\text {s }}$ | s 48,00000 | ${ }^{228.57 \%}$ | 527.00000 | s 20.000000 s | s 60,00000 | ${ }^{26571 \%}$ | 539.00000 | s 7,80000 ${ }^{\text {s }}$ | s 23,40000 | ${ }^{11.143 \%}$ | 52,40000 | s 5.500.00 5 | s 16.5000 | 7857\% | (44,50000) | s 8,821.00 5 | 5 26.483 .00 | ${ }^{128016}$ | 55,46300 |
| ${ }^{51}$ | menoles 9 onueter | unt | 1 | 8.00000 5 | ${ }^{5} 8.00000$ | \$ 18.00000 / | s 16,0000 | 20000\% | 8,00000 | \$ 20.000000 s | s 20,0000 | 25000\% | \$1200000 | $512,90000{ }^{5}$ | s 12,9000 | 161.28\% | \$4.90000 | 5 14,00000 5 | s 14,0000 | 17500\% | 86,00000 | S 15,17700 s | s 15,17700 | 18808\% | 57,17.00 |
| ${ }^{22}$ | HoLE. $5 \times 5$ | unt | 1 | \$10,0000 5 | / 10.00000 | 5 20,00000 ${ }^{\text {s }}$ | s 20,00000 | 20000\% | \$10,00000 | \$25,00000 s | s 25,0000 | 25000\% | \$15,00000 | \$12.90000 ${ }^{\text {s }}$ | s 12,90000 | 12900\% | 52.90000 | 5 15,00000 5 | s 15,0000 | 15000\% | 55,0000 | \$ 18.955000 | : 18,95500 | 18955\% | 89,95500 |
| 5 | MNHOLEE $6 \times 6$ | unt | ${ }^{6}$ | \$2,20000 | s 72,0000 | \$25,00000 5 | s 150,00000 | 20833\% | 578,00000 | 525,00000 s | S 155000000 | 20833\% | 578,0000 | 525.800 00 ${ }^{\text {s }}$ | s 154,40000 | 21500\% | 582,20000 | 518.00000 s | s 100,0000 | 15000\% | \$36,0000 | 5 21.79000 s | 3 13077000 | $181.58 \%$ | \$56,79000 |
| 5 |  | ${ }^{\text {sr }}$ | ${ }^{180}$ | \$2200 5 | / 22,60000 | / 100000 | / 18,0000 | ${ }^{\text {8333\% }}$ | (33.50000) | s 70.00 s | s 12,80000 | 59.33\% | (89.00000) | s ${ }^{128.00}$ / | s ${ }^{23,00000}$ | 10667\% | \$1.40000 | 11800 s | s 21,2000 | 98.33\% | (535000) | s 10300 s | 5 18,50000 | 8533\% | (33.06000) |

nio openng date march 19,2024


TABULATION OF BID COV 2024-07

## RESURFACING OF MILL ROAD

MARCH 19, 2024

Engineers Estimate - \$2,487,288.00

|  | South State, Inc. <br> PO Box 68 <br> Bridgeton, NJ 08302 | ```Think Pavers Hardscaping LLC 125 Kings Hwy. Mt. Royal, NJ 08061``` | Charles Marandino, LLC 233 Main Avenue Milmay, Nj 08340 | Landberg Construction 11c 82 Tuckahoe Road Dorothy, NJ 08317 | Perna Finnigan, Inc. 1921 E. Sherman Ave. Vineland, NJ 08361 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BB, CAC, CEC | BB 10\% | BB 10\% | BB 10\% | BB 10\% | BB 10\% |
| Surety | YES | YES | YES | YES | YES |
| Ownership Disclosure | YES | YES | YES | YES | YES |
| Affirm. Action | YES | YES | YES | YES | YES |
| Check List | YES | YES | YES | YES | YES |
| Proposal | YES | YES | YES | YES | YES |
| Acknowledgement of Addenda | YES | YES | YES | YES | YES |
| Iran Disclosure | YES | YES | YES | YES | YES |
| List of subcontractors | YES | YES | YES | YES | YES |
| Cert. of Debarment | YES | YES | YES | YES | YES |
| TOTAL | \$2,659,598.50 | \$2,668,732.00 | \$3,001,358.00 | \$3,011,163.70 | \$3,227,742.70 |
| CORRECT TOTAL |  | \$2,668,732.50 |  |  | \$3,227,742.40 |

Specifications also received by the following: AE Stone Inc.
American Asphalt GWP Enterprises Arawak Paving, Co. Mount Constr. RE Pierson Constr. Co.

WJV Contractors
Atlas
Arthur R. Henry, Inc.
Construct Connect
Mathis Constr.
CIS

Prime Vendor
Onvia
Paving Plus, LLC
CME Assoc.

