Resolution of

THE CAMDEN COUNTY MUNICIPAL UTILITIES AUTHORITY

AUTHORIZING AWARD OF THE GATEWAY PARK CONSTRUCTION CONTRACT TO LUZON, INC.

#R11-4-54

WHEREAS, the CCMUA opened bids for the Gateway Park Construction project on April 7, 2011, with the following results:

<table>
<thead>
<tr>
<th>Company</th>
<th>Bid Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Luzon Inc.</td>
<td>$249,765.00</td>
</tr>
<tr>
<td>Northstar Marine</td>
<td>$284,050.14</td>
</tr>
<tr>
<td>Tri State Dredging</td>
<td>$300,800.00</td>
</tr>
<tr>
<td>DePaul &amp; Co.</td>
<td>$500,175.00</td>
</tr>
</tbody>
</table>

WHEREAS, the low bid submitted by Luzon was found to be in order; and

WHEREAS, the pricing submitted by the low bidder was consistent with the pre-bid estimate prepared by the CCMUA’s consulting engineers; and

WHEREAS, the Chief Financial Officer has provided the necessary Certification of Available Funds; and

WHEREAS, this project was bid in a manner consistent with the provisions of NJ’s Pay to Play laws and regulations.

NOW, THEREFORE BE IT RESOLVED by the CCMUA Board of Commissioners that it authorizes award of the Gateway Park Construction project to Luzon, Inc, in the amount of $249,765.00.

ADOPTED: April 18, 2011

Helen A. Troxell
Authority Secretary

I hereby certify that the above is a true copy of the resolution adopted by the members of the Camden County Municipal Utilities Authority at a meeting held on April 18, 2011.
CERTIFICATION OF AVAILABLE FUNDS

Pursuant to NJAC 5:30 - 1.10, I hereby certify as follows:

1. I am the financial officer charged with the responsibility of maintaining the financial records of the CAMDEN COUNTY MUNICIPAL UTILITIES AUTHORITY.

2. There are adequate funds to pay for the expenditure authorized by the attached Resolution entitled:

   AUTHORIZING AWARD OF THE GATEWAY PARK CONSTRUCTION CONTRACT TO LUZON, INC.

3. The line item appropriation of the official budget adopted to the local budget law to which the expenditure will be charged in accordance with the comptroller function is:

   in the amount of $249,765.00

   C/L 0150 - 0032 0283 - 0002

4. The funds certified as available for the expenditure authorized by the above Resolution will not be certified as available for any other contract or expenditure.

   [Signature]

   Chief Financial Officer
VENDOR NO. 00009

VONZON, INC
3451 EXECUTIVE AVENUE
PHILADELPHIA, PA 19154-0001

<table>
<thead>
<tr>
<th>ITEM</th>
<th>QUANTITY</th>
<th>UNIT</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1.00</td>
<td>TL</td>
<td>WATERFRONT SOUTH, GREEN GATEWAY PARK, BROADWAY &amp; CHELTEN AVENUES, CAMDEN, NJ PER RESOLUTION RL1 1454 0001 0293 0002</td>
</tr>
</tbody>
</table>

ORDERED AGAIN 6/1/11 RL1 761 USAGE: PARK CONSTRUCTION

<table>
<thead>
<tr>
<th>UNIT COST</th>
<th>TOTAL COST</th>
</tr>
</thead>
<tbody>
<tr>
<td>249765.00</td>
<td>249765.00</td>
</tr>
</tbody>
</table>

PAYMENT RECEIVED 6/10/11

CONTRIBUTION

ORDERED BY

I, HAVING KNOWLEDGE OF THE FACTS, CERTIFY THAT THE MATERIALS AND SUPPLIES HAVE BEEN RECEIVED OR THE SERVICES RENDERED, AND CERTIFICATION IS BASED ON SIGNED DELIVERY SLIPS, OR OTHER REASONABLE PROCEDURES.

SIGNATURE

DATE

By [Signature] Purchasing Agent
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>DESCRIPTION</th>
<th>QUANTITY TO ORDER</th>
<th>UNIT PRICE</th>
<th>AMOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Gateway Park Construction</td>
<td>4</td>
<td>61.975</td>
<td>249.765</td>
</tr>
</tbody>
</table>

Req. # 11-4-54
Parts of a Rain Garden

BUFFER
The buffer, or outer edge, of the rain garden slows down the flow of water, filters out sediment, and provides absorption of the pollutants in stormwater runoff. Plants located in this area of the rain garden tolerate and thrive in dry soil.

SLOPE
The slope of the rain garden pitches downward and connects the buffer of the rain garden to the base. It creates a holding area to store runoff awaiting treatment and infiltration. Plants situated in this area should tolerate both wet and dry soils equally.

BASE
The bottom area is the flat, deepest visible area of the rain garden and is planted with plant species that prefer wet soil. The base should be level so that the maximum amount of water can be filtered and infiltrated. It is very important that this area drains within 24 hours to avoid problems with stagnant water that can become a mosquito breeding habitat.

PLANTING SOIL LAYER
This layer is usually native soil. It is best to conduct a soil test of the area checking the nutrient levels and pH to ensure adequate plant growth.

INLET
The inlet is the location where stormwater enters the rain garden. Stones are often used to slow down the water flow and prevent erosion.

ORGANIC MATTER
Below the base is the organic matter such as compost and a 3/2 layer of triple shredded hardwood mulch. The mulch acts as a filter and provides a home to microorganisms that break down pollutants.

BERM
The berm is a constructed mound, or bank of earth, that acts as a barrier to control, slow down, and contain the stormwater in the rain garden. The berm can be vegetated and/or mulched.

OVERFLOW
The overflow (outlet) area serves as a way for stormwater to exit the rain garden during larger rain events. An overflow notch can be used as a way to direct the stormwater exiting the rain garden to a particular area surrounding the rain garden.
The Green Gateway
Rain Garden Planting Plan
South Waterfront, Camden, NJ

The Butterfly Habitat Rain Garden
Total Area: 650 ft²

Plant Species and Quantities

Herbaceous
Beebalm - 13
Black-eyed Susan - 23
Blue Lobelia - 13
False Sunflower - 21
Ironweed - 13
Joe-pye Weed - 17
New England Aster - 23
Purple Coneflower - 15
Swamp Milkweed - 11

Shrubs
Sweet Pepperbush - 3

Note: All herbaceous plant material specified at 2’ OC.
The Green Gateway
Rain Garden Planting Plan
South Waterfront, Camden, NJ

The Native Grasses Rain Garden
Total Area: 310 ft²

Plant Species and Quantities

Herbaceous
Blue Lobelia - 7
Seaside Goldenrod - 13
Indian Grass - 17
Panic Grass - 27
Switchgrass - 13

Note: All herbaceous plant material specified at 2’ OC.
The Green Gateway
Rain Garden Planting Plan
South Waterfront, Camden, NJ

The Shrub Rain Garden
Total Area: 1555 ft²

Plant Species and Quantities

Herbaceous
Black-eyed Susan - 21
Purple Coneflower - 45

Shrubs
Inkberry Holly - 4
Red-twig Dogwood - 4
Sweet Pepperbush - 18
Witchhazel - 3

Note: All herbaceous plant material specified at 2’ OC.
The Green Gateway
Rain Garden Planting Plan
South Waterfront, Camden, NJ

The Wet Meadow Rain Garden
Total Area: 1195 ft²

Plant Species and Quantities

Herbaceous
Beebalm - 35
Black-eyed Susan - 35
Blue Lobelia - 15
Ironweed - 25
Panic Grass - 55
Purple Coneflower - 43
Swamp Milkweed - 23
Turtlehead - 21

Shrubs
Sweet Pepperbush - 5

Note: All herbaceous plant material specified at 2' OC.