STATE OF NEW HAMPSHIRE  
Department of Administrative Services  
Division of Procurement and Support Services  
Bureau of Purchase and Property  
State House Annex  
Concord, New Hampshire 03301

Date: December 23, 2019

NOTICE OF CONTRACT

COMMODITY: Concrete Delivered and/or Pumped

CONTRACT NO.: 8002627  
NIGP: 750-0000

VENDOR: Michie Corporation

173 Buxton Industrial Dr,  
Henniker, NH

VENDOR #: 154844

CONTACT PERSON(s): Rusty Kehr

Tel. No.: 603-428-2115  
E-Mail: rusty.kehr@michiecorp.com

EFFECTIVE FROM: 12/1/2019 Through 09/30/2022

PAYMENT & TERMS: Payments shall be made via ACH or Procurement Card (P-card = Credit Card) unless otherwise specified by the state of New Hampshire. Use the following link to enroll with the State Treasury for ACH payments: https://www.nh.gov/treasury/state-vendors/index.htm. Eligible participants shall negotiate their own payment methods with the successful Vendor. P-card orders charged upon delivery/shipment.

INVOICING & PAYMENTS: Invoices shall be submitted after completion of work to the requesting agency. Payment shall be paid in full within thirty (30) days after receipt of invoice and acceptance of the work to the State’s satisfaction.

DELIVERY TIME: Within 10 working days from placement of order.

F.O.B.: F.O.B. Destination to any location within the State of New Hampshire

ORDERING: State agencies will place their orders direct to vendor by electronic order entry, by e-mail, by FAX, or they may establish a standard delivery order. Eligible participants will utilize their own individually established ordering procedures.

MINIMUM ORDERS: There is no minimum order required under this contract.

QUESTIONS: Direct any questions to Liz Moskalenko, 603-271-3290 or Elizabeth.Moskalenko@DAS.NH.Gov
BALANCE OF PRODUCT LINE ITEMS
During the term of contract, the state may purchase other items in relation to Concrete Delivered and/or Pumped from the successful Contractor’s Balance of Product Line. All items ordered will include all shipping/charges.

PRODUCTS AND PRICING

<table>
<thead>
<tr>
<th>Product / Description</th>
<th>UOM</th>
<th>Current Market Price per Cubic Yard</th>
</tr>
</thead>
<tbody>
<tr>
<td>NH Class A</td>
<td>Cubic Yard</td>
<td>$118.00</td>
</tr>
<tr>
<td>NH Class AA</td>
<td>Cubic Yard</td>
<td>$121.00</td>
</tr>
<tr>
<td>NH Class AAA</td>
<td>Cubic Yard</td>
<td>$124.00</td>
</tr>
<tr>
<td>NH Class B</td>
<td>Cubic Yard</td>
<td>$115.00</td>
</tr>
<tr>
<td>NH Class F</td>
<td>Cubic Yard</td>
<td>$103.00</td>
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<tr>
<td>NH Class T</td>
<td>Cubic Yard</td>
<td>$118.00</td>
</tr>
<tr>
<td>3/8 Aggregate Mix</td>
<td>Cubic Yard</td>
<td>$120.00</td>
</tr>
<tr>
<td>Mid-Range Water Reducer</td>
<td>Cubic Yard</td>
<td>$5.00</td>
</tr>
<tr>
<td>High-Range Water Reducer</td>
<td>Cubic Yard</td>
<td>$10.00</td>
</tr>
<tr>
<td>Fiber / Micro Fiber</td>
<td>Cubic Yard</td>
<td>$8.00</td>
</tr>
<tr>
<td>1% Non-Chloride Accelerator</td>
<td>Cubic Yard</td>
<td>$8.00</td>
</tr>
<tr>
<td>2% Non-Chloride Accelerator</td>
<td>Cubic Yard</td>
<td>$16.00</td>
</tr>
<tr>
<td>Winter Service Rate (show temperature &amp;/or date range: (11/1 to 04/01))</td>
<td>Cubic Yard</td>
<td>$6.00</td>
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</table>

Light Load Charges

<table>
<thead>
<tr>
<th>Light Load Charges</th>
<th>Cubic Yard</th>
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</thead>
<tbody>
<tr>
<td>1.0</td>
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<tr>
<td>1.5</td>
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<tr>
<td>2.0</td>
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<td>$115.00</td>
</tr>
<tr>
<td>2.5</td>
<td>Cubic Yard</td>
<td>$110.00</td>
</tr>
<tr>
<td>3.0</td>
<td>Cubic Yard</td>
<td>$105.00</td>
</tr>
<tr>
<td>3.5</td>
<td>Cubic Yard</td>
<td>$100.00</td>
</tr>
<tr>
<td>4.0</td>
<td>Cubic Yard</td>
<td>$95.00</td>
</tr>
</tbody>
</table>

Delivery Locations:
Approximate delivery coverage location map (see page 3) showing radius per contracted vendor and in compliance with Department of Transportation Specification; refer to Section 520.3.5.3.1.11. Any concrete that is not in place 1 1/2 hours after the cement has been added to the aggregates shall not be used unless otherwise permitted by the Engineer. The Engineer may extend this time limitation if the concrete workability (slump) stills allows for the concrete to be placed without the addition of water to the batch. In hot weather or under conditions contributing to quick loss of workability, a time less than 1 1/2 hours may be required.