REQUEST FOR BID
Date: 3/24/10
Bid #10-0166

Concrete for Repairs

RETURN BY OPENING TIME TO:
Purchasing Division
RM 100 City Hall
411 West 1st Street
Duluth, MN 55802

Buyer: Dennis Sears
Phone: 218-730-5003
Fax: 218-730-5922

BID OPENING, RM 100 AT 2:00 PM ON Wednesday, APRIL 14, 2010
Note: All bids must be written, signed, and transmitted in a sealed envelope, plainly marked with the bid number, subject matter, and opening date. The City of Duluth reserves the right to split award where there is substantial savings to the city, waive informalities and to reject any and all bids. Bidder should state in proposal if bid is based on acceptance of total order. Sales tax is not to be included in the unit price. Bidder to state freight charges if, proposal is F.O.B. shipping point, freight not allowed. Low bid will not be the only consideration for award of bid. All pages must be signed or initialed by authorized bidder’s representative as indicated at the bottom of the page(s) of the request for bid forms.

RETURN BID IN DUPLICATE WITH DUPLICATE DESCRIPTIVE LITERATURE FOR BID RESULTS, ENCLOSE A SELF-ADDRESSED, STAMPED ENVELOPE WITH BID

City bid information on website: www.duluthmn.gov/purchasing/bid_information.cfm

Designated F.O.B. Point

Tax: Federal Excise Tax Exemption
Account No. 41-74-0056 K

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Qty</th>
<th>U/OM</th>
<th>Description</th>
<th>Unit Price</th>
<th>Total Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>450</td>
<td>cu yd</td>
<td>Ready Mix concrete per attached specifications &amp; as requested after 5/1/10. These are estimated amounts.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02</td>
<td>50</td>
<td>ea</td>
<td>Short Loads per attached specs</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Please supply cost list of additives.

Vendor E-mail Address ____________________________ Freight Charges N/A

Name ____________________________
Addr ____________________________

By: ____________________________
(print title) ____________________________

(signature) ____________________________
(tele#) ____________________________

Total Bid Price ____________________________ (To include any additional pages)

F.O.B. Point N/A

Delivery Date N/A

An Equal Opportunity Employer
Ready Mix Concrete Specifications

Bid is for 2010 calendar year.

Ready mix concrete to be delivered to job sites in the city of Duluth as needed. Concrete will be ordered by 4:00 pm with delivery required at the specified job site at 7:30 am the following day. Failure to provide delivery at the time specified may result in the City’s securing the concrete from other suppliers.

All concrete shall be mix designs #3A32 and #3Y43, delivered from a MnDot state certified plant. All specifications in the Minnesota Standard Specifications for Construction shall apply to this bid, including specification #2461, production requirements.

Successful bidder must adhere to design specifications, or contract will be terminated. The water cement ratio shall be strictly adhered to, with water added at the job site only in amounts and at the direction of City personnel.

Provider’s operating plant shall be no further than 20 miles outside of the city limits of Duluth. Mixing and delivery of product to work site shall be within 60 minutes.

Each delivery to the work site shall be accompanied by a delivery ticket indicating the ordering department and the quantity being delivered. Invoices shall always include the contract number and delivery ticket number(s). Separate invoices shall be submitted for each ordering department.

The City shall be billed only for amount ordered by the department; any excess quantities will be refused at the work site. No slump or wastewater shall be dumped on city property before or after delivery.

Quantity is an estimate only, based on last season’s use and is provided to assist you with pricing your bid. The City of Duluth does not guarantee a minimum or maximum quantity to be ordered.

2009 annual amount was 425 cubic yards.

All bid prices are FOB.

Mix Design  #3A32  

#3A32 High Early  Per cubic yard $___________

Mix Design #3Y43  

Add on for liquid high early  8oz Per cubic yard $___________

16oz  $___________

24 oz  $___________

32 oz  $___________

Short load charge for less than 5 cu. yds  $___________

Short load charge for less than 7 cu. yds  $___________

Delay charge  per hour  $___________