



465 1st Avenue
P.O. Box 970
Holbrook, AZ 86025
Holbrookcity@ci.holbrook.az.us
Telephone 928-524-6225
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REQUEST FOR BIDS

The City of Holbrook for concrete FY 2018/2019.

Proposals must be received by June 18, 2018 by 12 Noon at City Hall, 465 1st Avenue, Holbrook, Arizona and must be marked "2019 Concrete". The City of Holbrook reserves the right to accept or reject any or all proposals, or any part or parts of any or all proposals. In making an award, the City of Holbrook reserves the right to consider all elements entering into the question determining the ability of the Bidder to supply the required items in a good and timely manner.

It is anticipated that the Holbrook City Council will make an award or reject all proposals June 26, 2017, 6:00 p.m. at the Holbrook City Hall. However, the City of Holbrook, at its discretion, may postpone said action for such time as the Holbrook City Council may designate.

For further information contact Randall Sullivan Jr., Interim City Manager at 928-524-6225.

Posted 5/31/2018

BIDDERS PROPOSAL SHEET
 CITY OF HOLBROOK
 465 1ST AVENUE
 HOLBROOK, AZ 86025

DATE _____

COMPANY NAME _____

ADDRESS _____

PHONE _____

The undersigned bidder declares that before preparing his/her bid he/she read carefully the request for bids and that his/her bid is made with the full knowledge of the kind, quality and quantity of equipment, materials to be furnished and his/her bid is as follows:

Said bidder proposes and agrees that if his/her proposal is accepted, he/she will enter into a contract with the City of Holbrook within seven (7) days after acceptance of his/her bid at the following scheduled prices. The bidder understands that the bid prices are for a period of 1-year. All concrete/slurry prices include 1 Cubic Yard minimum delivery, guaranteed delivery with a 24 hour advanced notice and with 10 minute spacing between trucks or as previously arranged. As with all City bids, a 5% local preference will be given.

ITEM	UNIT	UNIT COST
BASE BID		
MAG Class AA, 4000 PSI 4-6% air entrained	CY	_____
MAG Class A, 3500 PSI 4-6% air entrained	CY	_____
MAG Class A, 3000 PSI 4-6% air entrained	CY	_____
MAG Class B, 2500 PSI	CY	_____
ACCELERATOR	OZ/CY	_____
RETARDER	OZ/CY	_____
FIBER MESH	CY	_____
ONE SACK SLURRY	CY	_____
TWO SACK SLURRY	CY	_____
THREE SACK SLURRY	CY	_____
MAG ABC DELIVERED W/15 ton minimum	TON	_____
MAG ABC FOB PLANT	TON	_____