

BID AWARD RECOMMENDATION

CITY OF RIVERSIDE

Finance Department

Form No. 142-8R3

DATE SUBMITTED: 04/10/17

BID NO.	BID TITLE	DEPARTMENT/DIVISION
RPU-7464	Magnolia Avenue and Ramona Drive Water Distribution Main Replacement Project	Public Utilities
		DATE BID OPENED
		03/16/17
BIDS RECEIVED (18)	INVITATIONS ISSUED (Online)	ESTIMATED COST: \$2,194,000.00

BIDDERS:

BID PRICE GOOD THROUGH: June 14, 2017

AMOUNT BID

Sully-Miller Contracting Co.	Brea	<u>\$1,984,777.00</u>
O'Duffy Bros Inc.	Romoland	\$2,017,800.00
Big Ben Engineering	105-404	\$2,138,955.00
Hemet Mfg. Co. Inc.		
dba Genesis Construction	Hemet	\$2,149,500.00
E.J. Meyer Company	Highland	\$2,151,111.00
Trautwein Construction	Riverside	\$2,179,320.00
Ferreira Construction	Chino	\$2,263,132.00
Kana Pipeline, Inc.	Riverside	\$2,276,000.00
C.P. Construction Co., Inc.	Ontario	\$2,280,450.00
T.E. Roberts, Inc.	Orange	\$2,353,640.00
Christensen Brothers	Apple Valley	\$2,415,520.00
Downing Construction Inc.	Redlands	\$2,437,210.00
Dominguez General Engineering, Inc.	Pomona	\$2,494,560.00
Colich & Sons L.P.	Gardena	\$2,777,120.00
TK Construction	San Bernardino	\$2,837,564.00
TBU Inc.	Beaumont	\$2,852,500.00
DDH Apple Valley Construction, Inc.	Apple Valley	\$3,158,454.00
MCC Pipeline, Inc.	Yucaipa	\$3,786,840.20

BID DESCRIPTION: The work to be done, in general, shall include furnishing all labor, materials, tools, equipment, and incidentals, unless otherwise specified, to construct the waterline complete in place in accordance with the Plans and Specifications.

Bid Recommended For Award (Includes Sales Tax) ☒ 10% Surety Included ☒ Contract
Lowest Responsible Bidder ☐ 10% Surety not required ☐ Purchase Order

Sully-Miller Contracting Co.

Amount of Award
\$1,984,777.00

COMMENTS:

The Purchasing Division has evaluated all bids received and recommends award be made to the lowest responsive and responsible bidder. The Public Utilities Department concurs with this recommendation and will be submitting a report.

Submitted by: 

Purchasing Services Manager