

BID AWARD RECOMMENDATION

CITY OF RIVERSIDE
Finance Department
Form No. 142-8R3

DATE SUBMITTED: 05/25/2021

BID NO. 7706	BID TITLE 2019/2020 Arterial and Minor Street Maintenance and Traffic Improvements Phase 1	DEPARTMENT/DIVISION Public Works
		DATE BID OPENED 03/01/2021
BIDS RECEIVED (6) INVITATIONS ISSUED (Online) ESTIMATED COST: \$5,070,577.11		

BIDDERS:

BID PRICE GOOD THROUGH: June 30, 2021

AMOUNT BID

All American Asphalt	Corona, CA	<u>\$4,531,263.50</u>
Sequel Contractors, Inc.	Santa Fe Springs, CA	<u>\$4,542,722.95</u>
Onyx Paving Company, Inc.	Anaheim, CA	<u>\$4,595,000.00</u>
R.J. Noble Company	Orange, CA	<u>\$5,055,469.90</u>
Hardy & Harper, Inc.	Lake Forest, CA	<u>\$5,099,000.00</u>
EBS General Engineering, Inc.	Corona, CA	<u>\$5,390,546.30</u>

BID DESCRIPTION: The project entails improvements on Minor Streets and three Arterial Streets throughout the City of Riverside. The Arterial Streets include Magnolia Avenue from Bunbury Drive to Hole Avenue, Arlington Avenue from La Sierra Avenue to Chadbourne Avenue and Indiana Avenue from La Sierra Avenue to Pierce Street. This project generally includes, but is not limited to, the reconstruction of asphalt pavement, ARAM, concrete sidewalks, driveways, pedestrian ramps, cross gutters, curb and gutters, bus pads; adjustment of water meter boxes, water valve covers and sewer, storm drain and electrical manholes; removal and replacement of traffic striping; and installation of traffic signs.

Bid Recommended For Award (Includes Sales Tax)

☒ 10% Surety Included
☐ 10% Surety not required

☒ Contract
☐ Purchase Order

Lowest Responsible Bidder

Amount of Award

All American Asphalt

\$4,531,263.50

COMMENTS:

The Purchasing Division has evaluated all bids received and recommends award be made to the lowest responsive and responsible bidder in compliance with Purchasing Resolution 23256. The Public Works Department concurs with this recommendation and will be submitting a report.

Submitted by:

Jennifer McCoy

Purchasing Manager

Date: 03/18/2021