



**Contra
Costa
County**

To: Board of Supervisors
 From: Brian M. Balbas, Public Works Director/Chief Engineer
 Date: September 24, 2019
 Subject: Approve a Purchase Order with VSS Emultech

RECOMMENDATION(S):

APPROVE and AUTHORIZE the Purchasing Agent, or designee, to execute, on behalf of the Public Works Director, a purchase order with VSS Emultech, in an amount not to exceed \$5,000,000 for Polymer Modified Cationic Rapid Set and Polymer Modified Asphalt Rejuvenator Emulsion for the Road Surface Treatment Program, for the period October 1, 2019 through September 30, 2024, Countywide.

FISCAL IMPACT:

100% Local Road Funds

BACKGROUND:

The placement of chip seal to resurface County roads is a long-established preventative maintenance practice. A chip seal increases the asphalt pavement life by an extra 7 to 10 years before another surface treatment is needed. This purchase order is to supply asphaltic emulsion spread for the Road Surface Treatment Program. As bid on BidSync No. 1906-354, VSS Emultech has been awarded this commodity for a one-year term with four possible one-year extensions.

☒ APPROVE

☐ OTHER

☒ RECOMMENDATION OF CNTY ADMINISTRATOR

☐ RECOMMENDATION OF BOARD COMMITTEE

Action of Board On: **09/24/2019** ☒ APPROVED AS RECOMMENDED ☐ OTHER

Clerks Notes:

VOTE OF SUPERVISORS

AYE: John Gioia, District I Supervisor
 Candace Andersen, District II Supervisor
 Diane Burgis, District III Supervisor
 Karen Mitchoff, District IV Supervisor
 Federal D. Glover, District V Supervisor

I hereby certify that this is a true and correct copy of an action taken and entered on the minutes of the Board of Supervisors on the date shown.

ATTESTED: September 24, 2019

David Twa, County Administrator and Clerk of the Board of Supervisors

By: Stacey M. Boyd, Deputy

Contact: Chris Lau,
 925-313-7002

cc:

CONSEQUENCE OF NEGATIVE ACTION:

If this request is not approved, Polymer Modified Cationic Rapid Set and Polymer Modified Asphalt Rejuvenator Emulsion will not be procured through VSS Emultech.