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Contra Costa County

To: Board of Supervisors

From: Julia R. Bueren, Public Works Director/Chief Engineer

Date: March 1, 2016

Subject: Consulting Services Agreement with Mark Thomas & Company, Inc., Countywide.

RECOMMENDATION(S):

APPROVE and AUTHORIZE the Public Works Director, or designee, to execute a Consulting Services Agreement with Mark Thomas & Company, Inc., in an amount not to exceed \$250,000, for on-call structural engineering consulting services for the period of March 1, 2016 through March 1, 2019, Countywide.

FISCAL IMPACT:

Work performed under this on-call Consulting Services Agreement is funded by developer fees, local, state and federal funds for road, flood control, and airport projects.

BACKGROUND:

The Public Works Department is involved in various projects in the County that require structural engineering services for road, flood control, and airport projects. After a solicitation process, this firm was selected as one of five firms to provide structural engineering services on an "on-call" basis. The Consultant will augment Public Works staff on an as-needed basis. They will be used as an extension of Public Works staff during busy times when extra help is needed or when in-house expertise is not available. This on-call Consulting Services Agreement will be in effect for thirty six months.

✓ APPROVE	OTHER
№ RECOMMENDATION (OF CNTY ADMINISTRATOR
Action of Board On: 03/01/20	016 APPROVED AS RECOMMENDED OTHER
Clerks Notes:	
VOTE OF SUPERVISORS	
AYE: John Gioia, District I Supervice Candace Andersen, District II Supervisor Mary N. Piepho, District III Supervisor Karen Mitchoff, District IV Supervisor Federal D. Glover, District V Supervisor	

Contact: Kevin Emigh,

925-313-2233

CONSEQUENCE OF NEGATIVE ACTION:

Without approval from the Board of Supervisors, there is possible delay in completing projects requiring structural engineering services. Executing this Consulting Services Agreement will facilitate the process of design and construction for various Public Works projects requiring structural engineering expertise.