



## Legislation Details

**File #:** 14-00206      **Version:** 1

**Type:** Agenda Item      **Status:** Passed

**File created:**      **In control:** BOARD OF SUPERVISORS

**On agenda:** 3/18/2014      **Final action:** 3/18/2014

**Title:** Consider recommendations regarding Jalama Beach Park Paving Project No. 8464, Award of Construction Contract, Third District, as follows:

- a) Award a Construction Contract in the amount of \$306,884.00 to the lowest responsible bidder, Rockwood General Contractors, Inc., for the Jalama Beach Park Paving Project, Project No. 8464, subject to the provisions of the documents and certifications as set forth in the plans and specifications applicable to the project and as required by California law;
- b) Approve and authorize the Chair to execute a Construction Contract upon return of the Contractor's executed Contract documents, and the review and approval of County Counsel, Auditor-Controller and Risk Manager or their authorized representatives; and
- c) Authorize the Director of Community Services, or designee, to order changes or additions in the work being performed for the Jalama Beach Park Paving Project via change orders in the amount not to exceed \$27,884.20 as authorized under California Public Contract Code Section 20142; and
- d) Determine that, as this project was previously determined on October 8, 2013 by the Board to be categorically exempt from the provisions of the California Environmental Quality Act (CEQA), and that no new information or modification of substantial importance has been made to the approved plans and specification for this project under which the Notice of Exemption was filed, no subsequent environmental document is required.

**Sponsors:** COMMUNITY SERVICES DEPARTMENT

**Indexes:**

**Code sections:**

**Attachments:** 1. Board Letter, 2. Attachment 1\_Contract\_Jalama Paving\_8464, 3. Attachment 2\_CEQA NOE\_Jalama Park Paving\_15301c

Date	Ver.	Action By	Action	Result
3/18/2014	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass