SUBMITTAL TO THE FLOOD CONTROL AND WATER CONSERVATION DISTRICT BOARD COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

416B



FROM:

General Manager-Chief Engineer

SUBMITTAL DATE: November 6, 2012

SUBJECT:

Approve for Advertising

Eagle Canyon Dam and Debris Basin, Project No. 6-0-00190

District 4/District 4

RECOMMENDED MOTION:

The Board approve the attached plans and specifications for the above referenced project and authorize the Clerk of the Board to advertise the project for construction contract bids.

BACKGROUND:

and location map	• •	veu as to i	offit by County Courses. F	t blief project description
FINANCIAL:				
N/A		lu	Landle	Illi.
WARREN D. WILLIAMS				
General Manager-Chief Engineer				er
FINANCIAL	Current F.Y. District Cost:	N/A	In Current Year E	Budget: N/A
	Current F.Y. County Cost:	N/A	Budget Adjustment: N/A	
DATA	Annual Net District Cost:	N/A	For Fiscal Year:	N/A
SOURCE OF FUNDS: N/A				Positions To Be Deleted Per A-30
				Requires 4/5 Vote
C.E.O. RECOMMENDATION: APPROVE				
County Executiv	e Office Signature		BY: Michael R. Shetler	Letter
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Policy

Consent

Dep't Recomm.: Exec. Ofc.: Per

Prev. Agn. Ref.:

WITH THE CLERK OF THE BOARD

Agenda Number:

NOTICE TO CONTRACTORS

Riverside County Flood Control and Water Conservation District hereinafter called "District", invites sealed proposals for construction of:

Eagle Canyon Dam and Debris Basin

Project No. 6-0-00190

located in the Palm Springs/Cathedral City area of

Riverside County, California

Specifications and Contract Documents may be examined at the District's office at 1995 Market Street, Riverside, California, and may be obtained upon payment to District of \$60.00 per set, received at the District's office and \$65.00 per set if mailed. The Specifications and Contract Documents are also offered on CD-ROM for \$10.00 received at the District's office and \$15.00 if mailed. No refund.

Each proposal must be accompanied by a certified or cashier's check or bid bond equal to ten percent (10%) of the amount bid, payable to the Riverside County Flood Control and Water Conservation District as a guarantee that the Contractor will, if awarded the contract, execute a satisfactory contract and furnish the required bonds and proof of insurance.

Proposals must be in accordance with the instructions and filed with District by 2:00 p.m. on Thursday, January 17, 2013 at the District office at the above address which time and place are fixed for the public opening of bids.

The Contractor's attention is directed to Section 6.20 of the Special Provisions. A Mandatory Pre-Bid Site Inspection Tour will be held on Tuesday, December 18, 2012 at 10:00 a.m. at the intersection of Via Allegro and Canyon Plaza Drive, in the city of Cathedral City, CA 92234.

General prevailing rate per diem wages and general prevailing rate of per diem wages for holiday and overtime work, including employer payments for health and welfare, pension, vacation, apprentices

and similar purposes for each craft, classification or type of workman needed for execution of contracts under the jurisdiction of District have been obtained by the Board of Supervisors of the District from the Director of Industrial Relations of the State of California for the area where the work is to be done. The said determinations are on file in the principal office of the District, and will be made available to any interested person upon request.

Contractors submitting proposals for this project shall have an "A" Contractors license from the State of California in order to be considered eligible for the contract award.

Dated:

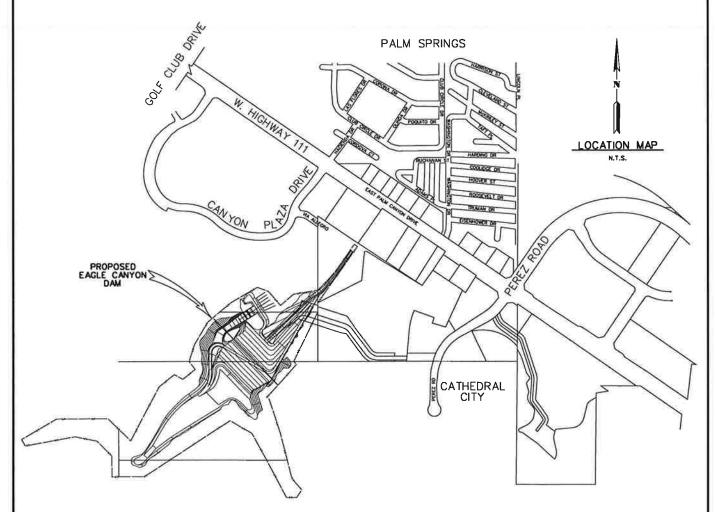
November 6, 2012

RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT

KECIA HARPER-IHEM Clerk of the Board

BY______ Deputy

EAGLE CANYON DAM AND DEBRIS BASIN PROJECT NO. 6-0-00190



The proposed Eagle Canyon Dam and Debris Basin project site is located in the hills to the southwest of East Palm Canyon Drive (Highway 111) near its intersection with Canyon Plaza Drive in Cathedral City, California. Portions of the project site are also located within the city of Palm Springs and tribal lands of the Agua Caliente Band of Cahuilla Indians. The dam will consist of an earth fill embankment constructed of locally available materials obtained primarily from the excavation of the dam foundation.

During periods of heavy rainfall, floodwaters, mud and debris funnel down Eagle Canyon and have damaged structures and properties located immediately downstream of the canyon in Cathedral City (most recently on July 20, 2008 and August 30, 2012). The District will be responsible for the construction, operation and maintenance of the dam which will provide sufficient flood peak attenuation and conveyance to protect public health and safety, reduce potential damage to developed properties located downstream from the project site and prevent sediment and debris from flowing into public streets and private property. Additionally, the project will include remediation of potentially hazardous and non-hazardous materials that are present as a result of dumping and other activity that previously occurred on the project site.