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





FROM:

General Manager-Chief Engineer

SUBMITTAL DATE: December 20, 2011

SUBJECT:

Approve for Advertising

Day Creek Channel, Stage 6 Phase 2

Project No. 1-0-00250-06

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.

	The contract documents have been approved as to form by County Counsel. A brief project description and location map are attached.				
	FINANCIAL:			/	1/
	N/A		les	Jan Du	M.
	WARREN D. WILLIAMS				
	General Manager-Chief Engineer				
	FINANCIAL DATA	Current F.Y. District Cost:	N/A In Current Year Budget: N/A		
		Current F.Y. County Cost:	N/A	Budget Adjustme	ent: N/A
		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. RECOMM	IENDATION:	APF	PROVE	
Policy	BY: all Janu				
Z /	County Executiv	e Office Signature	Alex Gann		
X					

FORM ARPROVED COUNTY COUNSELL

Policy

Ofc.: Exec.

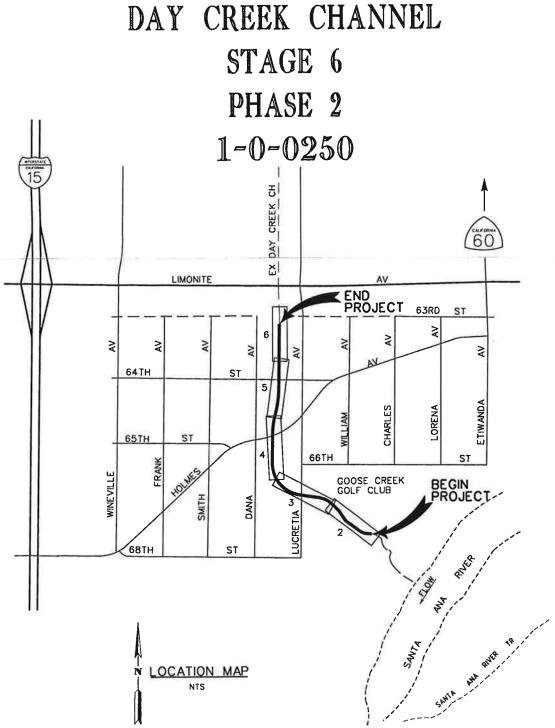
Prev. Agn. Ref.:

District: 2nd

Agenda Number:

(Master P8\83282)

ATTACHMENTS FILED WITH THE CLERK OF THE BOARD



The Day Creek Channel, Stage 6 Phase 2 project involves the construction of approximately 1,100 lineal feet of rock lined trapezoidal channel and approximately 2,700 lineal feet of concrete lined rectangular channel. The proposed project is located in the city of Jurupa Valley, Riverside County. The proposed project begins within Goose Creek Golf Club, approximately 1,150 lineal feet downstream of Lucretia Avenue. The improvements extend upstream and tie into the existing concrete lined channel located approximately 600 lineal feet downstream of Limonite Avenue. A reinforced box culvert is proposed to raise the "Arizona crossing" at Lucretia Avenue to provide 100—year storm conveyance capacity. Improvements will be made below the existing bridges at Holmes Avenue and 64" Street to provide 100—year storm conveyance capacity.