MAY 0 9 2019

Ms. Elaine Cervantes Biola Community Services District 4925 N. Seventh Street Biola, California 93606

Severaor's Office of Planning & Research



MAY 10 2019

STATE CLEARINGHOUSE

Notice of Completion and Environmental Document Transmittal for the Biola Groundwater Recharge Project SCH2019049087 Fresno County

Dear Ms: Cervantes:

We have reviewed the Notice of Completion and Environmental Document Transmittal for the Biola Groundwater Recharge Project (Project) which describes the construction of a groundwater recharge facility within the Biola Community Services District (District).

Insufficient information is provided regarding the expansion of the existing storm drainage basin to determine if it will be subject to State jurisdiction for dam safety. Therefore, the District needs to submit preliminary plans so that we can make a jurisdictional determination.

As defined in sections 6002 and 6003, Division 3, of the California Water Code, dams 25 feet or higher with a storage capacity of more than 15 acre-feet, and dams higher than 6 feet with a storage capacity of 50 acre-feet or more are subject to State jurisdiction. The dam height is the vertical distance measured from the maximum possible water storage level to the downstream toe of the barrier.

If the expanded basin is subject to State jurisdiction, a construction application, together with plans, specifications, and the appropriate filing fee must be filed with the Division of Safety of Dams for this project. All dam safety related issues must be resolved prior to approval of the application, and the work must be performed under the direction of a Civil Engineer registered in California. Erik Malvick, our Design Engineering Branch Chief, is responsible for the application process and can be reached at (916) 565-7840.

If you have any questions or need additional information, you may contact, Area Engineer William Vogler at (916) 565-7828 or me at (916) 565-7827.

Sincerely,

ORIGINAL SIGNED BY

Ernie. M. Tapia, Acting Regional Engineer Southern Region Field Engineering Branch Division of Safety of Dams

cc: Governor's Office of Planning and Research State Clearinghouse state.clearinghouse@opr.ca.gov

WVogler:CCarretta SCH2019049087.doc Spell Check 5/8/19

Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613

2019049087

	Lead Agency: Biola Community Services District		Elaine Cervantes
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	Project Location: County:Fresno Cross Streets: Shaw Avenue, Third Street.	City/Nearest Community: Blola	Zip Code: 93606
	Longitude/Latitude (degrees, minutes and seconds):	· ' "N/ · ' "V	V Total Acres: 3 plus pipeline
	Assessor's Parcel No.:	Section: 17 Twp.; 13S	Range: 18E Base: MDBM
	Within 2 Miles: State Hwy #: N/A Airports: N/A	Waterways: Various canals Reilways: N/A	Schools: Biola Elem. School
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	Document Type:	NEDA EL MOI CO	
	CEQA: NOP Draft EIR Early Cons Supplement/Subseq	NEPA: NOI OU	her: Doint Document Pinal Document
	Neg Dec (Prior SCH No.) Mit Neg Dec Other:	uent EIR	Other:
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	Local Action Type: General Plan Update Specific Plan	Rezone APD 1 5 20	in Annexation
	General Plan Amendment Master Plan	Prezone Prezone	[] Kodevenjanom
	General Plan Element Planned Unit Dev	Clopment STATE CLEARING	Coastal Permit Caler:recharge basin
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	Development Type: Residential: Units Acres		
	Coffice: Saft. Acres Empl	oyees Transportation: Type	
	Commercial; Sq.ft. Acres Empl	ovees Mining: Mineral	MW
	Educational:	Waste Treatment: Type	MGD
	Recreational: Water Facilities: Type . MGD _	oyees Mining: Mineral oyees Power: Type Waste Treatment: Type Hazardous Waste: Type K Other: Recharge basin ex	pansion
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	Project issues Discussed in Document: Aesthetic/Visual Fiscal	Recreation/Parks	▼ Vegetation
	X Agricultural Land Flood Plain/Flood	ing E Schools/Universities	[X] Water Quality
	 	lazard X Septic Systems X Sewer Capacity	Water Supply/Groundwater Wettend/Riperian
		Soil Erosion/Compaction/Grad	
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