APPLICATION FOR APPROVAL OF PLANS AND SPECIFICATIONS FOR THE CONSTRUCTION OR ENLARGEMENT OF A DAM AND RESERVOIR

DSOD Office Use Only				
Dam Number	Application Filed			
Applicant must NOT fill in the above blanks.				

For additional information concerning the filling out and filling of this form, refer to Part 1, Division 3 of the California Water Code and Chapter 1, Division 2, Title 23 of the California Code of Regulations. This is not an application to appropriate water. To secure the right to appropriate water, application should be made to the State Water Resources Control Board on forms the Board will provide upon request.

l,	Name of individual signing application							
_								
	nty of, State of							
аррі	roval of plans and specifications for the \square construction \square enlarg	gement of						
	and reservoir.	Name of dam and reservoir						
Tho	owner of the dam and reconvoir is							
me	owner of the dam and reservoir is	Name of owner						
of _	County of	, State of						
	Address If the owner is a corporation, give name and address of president and secretary:							
The	applicant is acting for the owner in the legal capacity of	Agent, Lessee, Trustee, Engineer, etc.						
	Location of Dam (Enter the location of the dam's upper right abutment contact or t	he center of the reservoir for tanks)						
1.	The dam is located at Latitude I	_ongitude						
	and is located on, tributary to	Creek or river						
 3. 	Type of dam Concrete arch or gravity, Crest length: ft. 4. Crest							
5.	Elevation of crest of dam:							
6.	Spillway crest elevation: f Elevation of lowest point of spillway control section excluding flashboard or gates							
7.	Maximum possible storage elevation (MPSE): To spillway crest, top of fla	ft.						
8.	To spillway crest, top of fla Height, lowest outside limit of barrier to dam crest:							
9a.	Total freeboard:ft. 9b. Opera	ating freeboard: ft.						
10a	. Slope upstream*: 10b. Slope * This information is to be supplied for earthfill or rockfill dams	downstream*:						
11.	Amount of material in dam: cu. yds 12. Estimate	ated cost \$						
13.	Spillway data:							
	Outlet data:							
15.	Area of reservoir at MPSE: acres 16. Capac	•						
	Drainage area:							
	State what provisions will be made to divert flood flows during con-							
10.	Clate what provisions will be made to divert flood flows duffing con-	5ti d0ti011						

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Precipitation, Flood or Inflow Data

19. During the review process, the Division may require the owner to submit precipitation, flood, or inflow information unique to the project. Such data will include, but not necessarily be limited to, precipitation records, stream flow data, high water data, time duration for these data, and the location and method of collection.

General Information

20.). State the purposes of the dam and reservoir:						
	State the uses that are to be made of water:						
	Municipal, domestic, irrigation, power, sewage, mining, industrial, recreation, etc.						
22a.	. Chief Engineer 22b. R	esident Engine	eer				
22c.	Consulting Engineer						
23.	. If the proposed dam and reservoir is to be built under federal license or permit, state what department has jurisdiction:						
24.	The maps, plans and specifications, and initial filing fee of \$ a part thereof.		associated this application are				
		Signed: _	Applicant				
		this	day of	, 20			
	DD Office Use Only (Applicant must NOT fill in the information	n below)					
	APPROVAL OF A	PPLICATIO	N				
This	is to certify that Application No.		ncluding the plans and sp	pecifications for			
			dam and reservoir have b	een examined			
and	the same is hereby approved, subject to the following terms						
	Construction work shall be started within one year fr						
	No foundations or abutments shall be covered by the an opportunity to inspect and approve the same.	• • • • • • • • • • • • • • • • • • • •					
		Witness my hand and the seal of the Departme Water Resources of the State of California					
		this	day of	, 20			
			Chief, Division of Safety o	of Dams			
		Registered Civil Engineer No.					

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