

MISSISSIPPI DAM SAFETY FUND Application for Grant Funding

For official use only:

MDEQ - OLWR

Application No. Attn: Dam Safety

For Electronic submittal, send applications to:

MSDamSafety@mdeq.ms.gov

P.O. Box 2309

Jackson, MS 39225

This application is for **High Hazard Dams** located in the state of Mississippi. This application is regulated by Title 11 Part 7 Chapter 4: Mississippi Commission on Environmental Quality Dam Safety Grant Program Regulations.

APPLICATION MUST BE COMPLETED IN FULL AND RECEIVED BY MDEQ DAM SAFETY DIVISION FOR REVIEW ON OR BEFORE 5:00 PM ON JULY 31, 2024.

Dam Name:		State	ID:		
Total Project Cost:		Grant Funding Requested (65% maximum):Applicant Cost Share (35% minimum):			
In-kind contribut	tion (up to 35%):	(detail to be provided in the			
SECTION A:	APPLICANT INF	ORMATION			
Dam Owner/Lan	d Owner:				
	Name:				
	A ddragg.				
	City	State:	Zip Code:		
	Email:	Phone 1			
Applicant/Conta	ct (if different from la	nd owner):			
	Name:				
	Address:				
	City:	State:	Zip Code:		
	Email:	Phone 1	No. Zip Code:		
SECTION B:	COMPLIANCE II	NFORMATION			
Does this dam had Date of EAP:	ave an Emergency Act	ion Plan? YesYes	No		
	n distributed as require	ed and signatures on file with MDEQ	?YesNo		
Is this dam curre	nt on compliance insp	ections? YesYes	No		
Date of most rec	ent Owner's inspection	1:			
Date of most rec	ent Formal inspection:				

RECORD

modeling.

ENGINEER OF Mississippi Dam Safety Regulations Title 11: Part 7, Chapter 3, Rule 3.3, require all plans, design drawings and specifications, and as-built (record) drawings must be approved, signed, and stamped by a Mississippi registered Professional Engineer

	oy a mississippi registerea i re	ojessionai Engineer.		
Name of Engineer	. <u>. </u>			
Registration No.:		Company Nam	ie: _	
Address:				
City:			State: _	Zip Code:
Email:			P	Phone No.
SECTION C:	ELIGIBLE ACTIVITII	ES		
that have been rev The plan submissi		epared and ready tement from the Pr	to subm	repared by Professional Engineer nit for review with this application. onal Engineer stating the
Do you have comp	pleted design plans?	Yes	No	
If design plans bee	en reviewed and approved	by the MDEQ Da	m Safet	ty Division:
Date of approved	design plans:			
Date permit issued	l by MDEQ:			
those design plans	must be provided with thi	s application for r	eview a	ne MDEQ Dam Safety Division, and approval. Design plan pporting models for hydraulic

SECTION D: FUNDING AND COST MATCH REQUIREMENTS

Assistance provided under this grant program is subject to a cost-sharing requirement of not less than 35 percent. Grant funding is available for up to 65 percent of the eligible activity costs. The dam owner must provide the remaining 35 percent of eligible activity costs, which may be, in full or in part, composed of in-kind contributions. This application must include an assurance statement from the dam owner providing the source and availability of the 35% cost match funding required as cash or in-kind contributions. In-kind contribution details must be broken out and designated as such in the Opinion of Probable Cost prepared by the Professional Engineer for the project for review and approval as part of the application review.

OPINION OF PROBABLE COST **SECTION E:**

Applicants requesting funding must submit an Opinion of Probable Cost (OPC) prepared by a qualified Mississippi registered professional engineer to submit for review as an attachment to this application. The OPC should provide unit costs for seperate elements of the proposed construction work and any equipment, and lump sum amounts for the cost of work elements typically estimated as a lump sum such as mobilization and demobilization. Professional services cost estimates may be lump sum and/or hourly rates with estimated number of hours with reasonable justification.

By signing below, I, the owner of the above referenced High Hazard Dam, have completed this						
application to be correct as I know it. If the application is incomplete or incorrect, I understand my dam						
will not be considered for the Mississippi Dam Safety Grant Fund.						

Dam Owner Signature:	Date:	

SUBMITTAL CHECKLIST

Application for Grant Funding form with all fields completed	
Statement from a qualified professional engineer listing deficiencies addressed by the	
proposed construction activities	
Design Plans prepared by a qualified professional engineer. Must include:	
- construction drawings	
- hydraulic modeling to support design of spillways	
Opinion of Probable Cost (using provided template). Must Include:	
- unit pricing for construction materials and equipment	
- labor pricing rates and hourly estimates	
- in-kind contribution details	
Assurance statement from the dam owner providing the source and availability of the	
35% cost match funding required as cash or in-kind contributions	
Emergency Action Plan (if none on file)	
Inspection (if past due)	