

This section is	for State use only.			
Title				
Jurisdiction				
FEMA Disaster No.				
Application Type	☐ Standard Hazard Mitigation Grant Program (HM☐5 % Initiative☐7% Planning	IGP)		
Eligible Supplicant	□State □Private Non-profit □Local Government			
Community NFIP Status	□Participating □Non-participating □Recognized Indian Tribe or Tribal Organization	CID#		
Support Documents	□Conforms with State HMP □In Declared Aea □Statewide			
State Signature			Date	



Hazard Mittigation Assistance (HMA) Grant Funding Application						
1.0 PLAN/PROJECT IDENTIFICATION						
<sup>1.1</sup> Grant Type	□Hazard	Mitigation Grant Program (F	IMGP)			
<sup>1.2</sup> Title				1.2b		
	1.2a			□Project		
				□Plan		
<sup>1.3</sup> Application Year						
1.4 Location of						
Project Site and						
Jurisdiction						
2.0 APPLICANT IDE	ENTIFICAT	ION				
<sup>2.1</sup> Entity making						
Application						
<sup>2.2</sup> Eligibility	□State A	gency □Local Governmen	t or Tribe □Private	Non-Profit		
<sup>2.3</sup> Tax	2.3a State		<sup>2.3b</sup> Tribal/Federal			
Identification  2.4 Employer ID			2.4b DUNS			
- Employer ID	2.4a <b>EIN</b>		2.4b DUNS			
	Subapplication has been submitted in compliance with Executive Order 12372 (State ClearingHouse).					
<sup>2.5</sup> EO 12372	□Yes					
20 .20.2	□No because it is not covered by EO 12372					
	□No it has not been selected by state for review					
Contacts						
	Contact #	1	Contact #2			
	□Mr. □N	∕ls. □Mrs. □Dr.	□Mr. □Ms. □Mrs	s. □Dr.		
<sup>2.6</sup> Last Name						
<sup>2.7</sup> First Name,						
Middle Initial						
<sup>2.8</sup> Title						
<sup>2.9</sup> Agency						





3.7 Describe other related mitigation plans (include plan names)				
3.8 Attachments	□Yes	Comme	ents:	
4.0 SCOPE OF WO		4.10		
<sup>4.1</sup> Type of Mitigation Activity (check all that apply)	□Biological □Chemical □Terrorist □Toxic □Substance □Dam/Levee Drought □Earthquake Fire		□Crop Loss □Fishing Loss □Human Cause □Civil Unrest □Land Subsidence □Nuclear □Special Event □Other	□Freeze □Flood □Severe Storm □Mud/Landslide □Snow □Ice □Windstorm □Hurricane □Tornado
<sup>4.2</sup> Location of Site	Latitude Longitude			
4.3 Describe Construction	·			
4.4 Responsible Managers and Contractors 4.5 Residual Risk after completion 4.6 Estimated time to complete project				
4.7 Feasibility (attach engineering abstracts, schematics, life safety)				
4.8 Long term maintenance plan and project useful life				



4.9 Proposed						
Activity (include	Please attach a Scope of Work Narrative in .doc or .pdf format. Include two					
location and title	alternative activities.					
of project or plan)						
For Plans						
<sup>4.10</sup> Type of Plan	□New Plan	□Update Existing Plan				
<sup>4.11</sup> List						
Beneficiaries of Plan						
4.12 Describe						
Staffing and estimated time to						
complete						
4.13 Attachments		Comments:				
	□Yes					
Property Impacted.	Complete t	his section for each proper	ty.			
	□Yes					
<sup>4.14</sup> Disaster	Dates					
Declaration	Name					
	□No	□No				
4.15 Property						
Owners						
<sup>4.16a</sup> Address of Prop	erty to be mit	tigated:	4.16b			
			□NFIP Policy			
			□FMA Repetitive Loss Policy			
Property Map, Parcel, and Lot #			□FMA Severe Repetitive Loss Policy			
Include NFIP Policy	Numbers for	Loss Status				
<b>,</b>						
<sup>4.17</sup> Property Tax						
ID						
	□Unimprov	ed land				
	□Public					
<sup>4.18</sup> Legal	□Non-resid	ential				
Description	□Manufactured home					
	□Multi-Fam	nily Dwelling (5 or more Units)				
	□Single family					
4.19 Is this property co			□Yes □No			



<sup>4.20</sup> Property Action	□Acquisition			□Safe Room	
	□Demolition		□Wind Shelter		
	□Relocation			□Seismic	
	□Elevation			□Wildfire	
	□Flood Proofii	ng		□P804 Wind Advance	d A B-ESI
	□Mitigation			□Other	
	□Reconstructi	on			
4.21 Elevation in feet the lowest floor will be raised above					
Base Flood Elevatio				 □Basement	
	□Apartment			□Lot	
422	□Lobby				
<sup>4.22</sup> Unit Types impacted	□Floor			□Hangar □Pier	
	□Office				
	□Room □Suite			□Slip	
				□Other	
4 23 🗖	□Basement			□Slab on Grade	
<sup>4.23</sup> Foundation	□Crawl space			□Vacant Land	
	□Pier, Pile, Po	ost or Colur	mn	□Other	
<sup>4.24</sup> Flood Zone (ie.	s.				
A, AE, V, etc.)					
A, AE, V, etc.)	_	-	-	ne digital export mus /www.fema.gov/bene	
A, AE, V, etc.) 5.0 COSTS	_	oolkit Dow	nload: https:/	/www.fema.gov/bene	
A, AE, V, etc.)	FEMA BCA To	oolkit Dowi	nload: https:/	/www.fema.gov/bene	
5.0 COSTS  5.1 Cost – Benefit	FEMA BCA To  □FEMA Bener  □Pre-calculate	<b>polkit Dow</b> fit-Cost Ana ed Benefits	nload: https:/	/www.fema.gov/bene	fit-cost-analysis
5.0 COSTS  5.1 Cost – Benefit	FEMA BCA To  □FEMA Bener  □Pre-calculate	<b>polkit Dow</b> fit-Cost Ana ed Benefits	nload: https:/	/www.fema.gov/bene A)	fit-cost-analysis
A, AE, V, etc.)  5.0 COSTS  5.1 Cost – Benefit Analysis Method	FEMA BCA To  FEMA Bener  Pre-calculate  Substantial I  Other  Include all tas	polkit Down fit-Cost Ana ed Benefits Damage in S	nload: https:/ alysis tool (BC Special Flood ary to implen	/www.fema.gov/beneA)  Hazard Area (SFHA) -	fit-cost-analysis - acquisition only ctivity, the estimated
5.0 COSTS  5.1 Cost – Benefit Analysis Method  Schedule	□ FEMA BCA To □ FEMA Bener □ Pre-calculate □ Substantial I □ Other Include all tastimeframe for or .pdf if prefer	polkit Down fit-Cost Ana ed Benefits Damage in S sks necess each task	nload: https:/ alysis tool (BC Special Flood ary to implen	/www.fema.gov/bene A) Hazard Area (SFHA) -	fit-cost-analysis - acquisition only ctivity, the estimated
A, AE, V, etc.)  5.0 COSTS  5.1 Cost – Benefit Analysis Method	FEMA BCA To  FEMA Bener  Pre-calculate  Substantial I  Other  Include all tast timeframe for	polkit Down fit-Cost Ana ed Benefits Damage in S sks necess each task	nload: https:/ alysis tool (BC Special Flood ary to implen	/www.fema.gov/beneA)  Hazard Area (SFHA) -	fit-cost-analysis - acquisition only ctivity, the estimated
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5.1 Cost – Benefit Analysis Method  Schedule  5.2 Description of Task  Example:	FEMA BCA To  FEMA Bener  Pre-calculate  Substantial I  Other  Include all tastimeframe for or .pdf if preferstarting Point	fit-Cost Analed Benefits Damage in State Sks necesseach task, erred. Unit of Time	nload: https://alysis tool (BC.) Special Flood ary to implen, and who wil	/www.fema.gov/bene A)  Hazard Area (SFHA) - nent this mitigation a I complete it. Attach a Completion Point	- acquisition only  ctivity, the estimated a separate .doc, .xls,  Responsible Entity
5.1 Cost – Benefit Analysis Method  Schedule  5.2 Description of Task  Example:	FEMA BCA To  FEMA Bener  Pre-calculate  Substantial I  Other  Include all tastimeframe for or .pdf if preferstarting Point	fit-Cost Analed Benefits Damage in State Sks necesseach task, erred. Unit of Time	nload: https://alysis tool (BC.) Special Flood ary to implen, and who wil	/www.fema.gov/bene A)  Hazard Area (SFHA) - nent this mitigation a I complete it. Attach a Completion Point	- acquisition only  ctivity, the estimated a separate .doc, .xls,  Responsible Entity
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Cost Estimate			·			
<sup>5.3</sup> Item	Budget Class	Unit Quantity	Unit of Measure	Unit Cost	Estimate	Running Total
Example: Fence Post	Material	60	8'	\$7.85	\$471	\$471
Subapplicant Mana	gement Cos	t	•			
5.4 Requesting	□Yes □	No				
management cost?  5.5 Item	Budget	Unit	Unit of			Running
item	Class	Quantity	Measure	Unit Cost	Estimate	Total
Cost Sharing						
<sup>5.6</sup> Cost Estimate	Dollar Amou	unt		Percentage		
<sup>5.7</sup> Federal						
Sources  5.8 Non-Federal						
Share						
<sup>5.9</sup> Non-Federal	592 1 222					
Funds	<sup>5.9a</sup> Agency					
	<sup>5.9b</sup> Funding Type					
	<sup>5.9c</sup> Amount					
5.10 Attachments	□Yes			Comments:		
Evaluation: Commi	unity Rating	System (C	RS)			
5.11 CRS Rating						
<sup>5.12</sup> Is the recipient of funds a cooperating technical partner (CTP)?			□Yes □No			
5.13 Firewise Commu	ınity			□Yes □No		
<sup>5.14</sup> International Buil	ding Codes (	Compliant		□Yes □No		
<sup>5.15</sup> National Fire Protection Association (NFPA) 5000				□Yes □No		



5.16 Building Code Effectiveness Grading Schedule (BCEGS)			□Yes □No			
5.17 Is this Plan or Project within an impoverished			□Yes □No			
community?  5.18 Community	2.00 2.00					
Benefits of Plan						
Protection of Critical Facilities						
<sup>5.19</sup> Does this	□Hazardous Materials Facility					
	□Emerge	ency Operations Center				
	□Power	Facility				
project protect any	□Water	or Sewer Treatment				
of the following?	□Comm	unications				
	□Medica	ıl Care				
	□Fire Protection					
<sup>5.20</sup> Attachments	□Yes	□Yes Comments:				
6.0 Environmental and Historic Preservation (EHP)						
	□Ground disturbance					
	□Impact on past use of historic or public site					
	□Endangered or threatened species and critical habitats					
	□Vegetation removed					
	□Waterways within 200 feet					
	□Dredging or disposal of dredged material					
<sup>6.1</sup> Check all that	□Located within 100- or 500-year flood zone					
apply	□Altering water flow or drainage					
	□Designated Coastal Zone					
	□Site impact on 5 acres of farmland					
	□Hazardous materials or contaminants disturbed or involved					
	□Executive Order 12898 low income or minority populations in the project's area of					
	impact					
	□Environmental requirements					
<sup>6.2</sup> Historic Preservation		SGS 1:24,000 quadrangle displa phs of any structures over 50 ye	aying relationships of structures Attach			
7.0 ASSURANCES			are ord			
			□Complete			
<sup>7.1</sup> Part I: Assurances non-construction programs			□Incomplete			
			□N/A			



7.2 Part II: Certifications Regarding Lobbying: Debarment,		□Complete			
Suspension and Other Responsibilities Matters; and Drug Free Workplace Requirements		□Incomplete			
		□N/A			
7.3 Part III: Disclosure of Lobbying Activities (Complete only if		□Complete			
applying for a grant of more than \$100,000.00 and have lobbying activities using non-federal funds.		□Incomplete			
, ,	<b>G</b>	□N/A			
	□Disclosure of Lobbying Activity				
	☐Historical Preservation Considerations for impacted properties				
	□Model Acknowledgement of Conditions for Mitigation in SFHA				
	☐Selecting Appropriate Mitigation Measures for Flood Prone Structures, FEMA 551 Model  Deed Restriction				
	□Model Deed Restriction Language				
	□Model Mitigation Offer				
<sup>7.4</sup> Additional	□Notice of Voluntary Interest Sample 1 (Multiple Property Owners)				
Attachments that may be required.	□Notice of Voluntary Interest Sample 2 (Single Property Owner)				
may be required.	□Statement of Voluntary Participation for Acquisition of Property for Purpose of Open Space				
	□The National Flood Mitigation Data Collection Tool and RLP Viewer, FEMA 497C				
	□Property Assessment Information or Appraisal				
	□Elevation Certificate				
	□Non-federal share Commitment Acknowledgement				
	□Architectural Renderings for Historic Properties				
	□Maintenance Agreement				