

Regional Project Criteria Project Evaluation Questionnaire

PRIMARY POINT OF CONTACT

Name: _____

Company: _____

Title: _____

Email: _____

Phone: _____

Please provide complete answers for each question below.

PROJECT FEASIBILITY SCREENING

1. **Concept/Project Purpose.** Provide details on the concept and purpose of the project.

Additional Comments:

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2. **Funding Request.** Provide the following project information. Consider the total project cost.

Total Project Cost	
Funding Request	
Other funding (source and amount)	
Additional Comments:	

3. **Shovel Ready.** Provide details on what makes the project shovel ready.

Additional Comments:

4. **Project Permits.** Describe the anticipated types of permits for this project and timeline to obtain those permits.

Additional Comments:

5. **Jurisdictional Agreements.** Provide details on number of landowners involved and signed copies of any established agreements.

Additional Comments:

6. **Proposed Project Completion.** Phases of engineering, planning or construction phases will not be considered for funding. Explain how the proposed project provides a COMPLETE flood-risk mitigation solution.

Additional Comments:

REGIONAL STRUCTURES AND POPULATION BENEFITTED

7. **Population Benefitted.** Within the proposed project footprint, explain how many people will benefit from the mitigation project.

Additional Comments:

8. Number of Critical Infrastructures Benefitted. Explain how your project will mitigate loss of service from one or more critical facilities.

Additional Comments:

REGIONAL AREA BENEFITTED

9. Number of HUC 12 Watersheds Benefitted. Within the proposed project footprint, explain how many HUC 12 watersheds will benefit from the proposed mitigation projects.

Additional Comments:

10. Acreage of HUC 8 Benefitted. Within the proposed project footprint, explain the acreage of the HUC 8 watershed that will benefit from the proposed mitigation project.

Additional Comments:

11. 10-Year Water Surface Reduction. Explain the estimated water surface reduction that will occur at the 10-year storm if the proposed mitigation project is implemented.

Additional Comments:

PROJECT CONSTRUCTABILITY AND SUSTAINABILITY

12. Life of Project Design. Explain the estimated infrastructure life of the proposed project design.

Additional Comments:

13. Operation and Maintenance Improvements. Explain how the proposed project will be operated and maintained once the project construction has been completed. Specifically address the following: 1) Party(ies) responsible for operations and maintenance and any agreements indicating and/or 4) Long-term funding sources identified for O&M.

Additional Comments:

POPULATION/REGIONAL STRUCTURES BENEFITED		NUMERICAL VALUE	SCORE
Priority Description	Priority Value (Definition)		<i>Mark only 1 number below</i>
Number of people benefited in proposed project area based on 10-year storm	Up to 1,000	1	
	1,001 to 5,000	2	
	5,001 to 10,000	3	
	10,001 or more	4	
Number of Structures Benefited (Critical Facilities)	Project will mitigate loss of service from one or more critical facilities (*1)	1	
REGIONAL AREA BENEFITED		NUMERICAL VALUE	SCORE
Priority Description	Priority Value (Definition)		
Number of Watersheds Benefited at a HUC 12	2 Watersheds Benefited	1	
	3 Watersheds Benefited	2	
	4 Watersheds Benefited	3	
	5 Watersheds Benefited	4	
Percentage of Watershed Impacted at a HUC 8	Up to 10% of Acreage in HUC 8 Watershed Benefited	1	
	11% to 25% of Acreage in HUC 8 Watershed Benefited	2	
	26% to 49% of Acreage in HUC 8 Watershed Benefited	3	
	50 % or more of Acreage in HUC 8 Watershed Benefited	4	
Water Surface Reduction - 10 year storm	Up to 3 inches of reduction	1	
	3.1 inches to 6 inches of reduction	2	
	6.1 inches to 12 inches in reduction	3	
	12.1 inches or more in reduction	4	
PROJECT CONSTRUCTABILITY AND SUSTAINABILITY		NUMERICAL VALUE	SCORE
Priority Description	Priority Value (Definition)		
Life of Project Design	Up to to 25 years	1	
	26 years to 50 years	2	
	51 years to 75 years	3	
	76 years to 100 years	4	
*Mark all that apply. Scoring is cumulative in this section. Highest score is 2 points.			
Operation and Maintenance Plan	O&M Plan is included in application	1	
	Responsible parties/entities identified to operate and maintain identified	1	
OPTIONAL CRITERIA (extra points)		NUMERICAL VALUE	SCORE
*Mark all that apply. Scoring is cumulative in this section. Highest score is 4 points.			
Priority Description	Priority Value (Definition)		
Co-Benefits	Project positively affects the Socially Vulnerable	1	
	Project incorporates Nature Based Solutions	1	
	Project enhances floodplain connectivity	1	
	Project enhances aquatic connectivity	1	
	Project provides recreation for Rural Areas	1	
	Project increases economic activity	1	
		Sub-Total	
		TOTAL SCORE	
		<i>Maximum Score = 33 points</i>	