



## FLOODPLAIN MANAGEMENT 5-STEP DECISION MAKING PROCESS REPORT

<b>SECTION 1: Project Information</b>		
1. Grantee/Applicant	2. State Project Identifier	3. Level of environmental Review <input type="checkbox"/> CEST
4. Grant Administrator	6. Chief Elected Official Name, Title	<input type="checkbox"/> EA
5. Grant Administrator Email	7. Chief Elected Official Email	<input type="checkbox"/> EIS

<b>SECTION 2: Floodplain Status &amp; Decision-Making Level Confirmation</b>							
<b>Step 1: Determine if the project is located in a flood hazard.</b>							
8. Is the project located in a special flood hazard or a designated wetland? <table style="width: 100%; margin-top: 5px;"> <tr> <td style="width: 50%; padding: 2px;"><input type="checkbox"/> 100-year floodplain (Zones A1-30; A; AE; AH; AO; AR; A99)</td> <td style="width: 50%; padding: 2px;"><input type="checkbox"/> 500-year Floodplain (Zones B or X shaded)</td> </tr> <tr> <td style="padding: 2px;"><input type="checkbox"/> Regulatory Floodway (Zone AE hatched)</td> <td style="padding: 2px;"><input type="checkbox"/> Wetland per USFWS Wetland Mapper</td> </tr> <tr> <td colspan="2" style="padding: 2px;"><input type="checkbox"/> NOT IN A FLOOD HAZARD OR WETLAND <span style="float: right; color: red; font-weight: bold;">IF YOU ANSWERED FLOODWAY OR WETLAND, STOP. USE CDBG-ER-FL2</span></td> </tr> </table>		<input type="checkbox"/> 100-year floodplain (Zones A1-30; A; AE; AH; AO; AR; A99)	<input type="checkbox"/> 500-year Floodplain (Zones B or X shaded)	<input type="checkbox"/> Regulatory Floodway (Zone AE hatched)	<input type="checkbox"/> Wetland per USFWS Wetland Mapper	<input type="checkbox"/> NOT IN A FLOOD HAZARD OR WETLAND <span style="float: right; color: red; font-weight: bold;">IF YOU ANSWERED FLOODWAY OR WETLAND, STOP. USE CDBG-ER-FL2</span>	
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<b>Step 4: Identify adverse and beneficial impacts.</b>							
9. Identify Adverse & Beneficial Impacts to the Natural environment (topography, habitat, hazards)	10. Identify Adverse & Beneficial Impacts to Social Concerns (aesthetics, historic and cultural values, land use patterns)						
11. Identify Adverse & Beneficial Impacts to Economic aspects (costs of construction, transportation, and relocation)	12. Identify Adverse & Beneficial Impacts to Legal Considerations (deeds, leases)						
13. Identify Adverse & Beneficial Impacts to impacts to on lives and property, including flood damage, potential loss of life, hardships for residents.	14. Identify adverse and beneficial effects on nearby wetlands, if applicable.						



***Step 5: Mitigate adverse impacts identified in Step 4.***

15. Minimize the impacts identified and restore and preserve the beneficial values served by floodplains and wetlands. (Elevation, minimization, restoration and preservation, planning for safety if critical action)

***Step 6: Reevaluate the alternatives.***

16. Reevaluate the alternatives considering the information gained to determine if the proposed action is still practical and whether the proposed action should be approved, approved with modifications, or rejected. If new construction, apply accepted floodproofing and other measures. To achieve flood protection, wherever practicable elevate the structures above the flood level.