

<b>Applicant:</b>	<b>FIPS#:</b>	<b>Applicant Representative:</b>	<b>Site Inspector:</b>	
<b>Applicant Address:</b>	<b>City:</b>	<b>State:</b>	<b>Zip Code:</b>	<b>Site Inspection Date:</b>

<b>GPS Start:</b>	LAT	LONG

<b>Date Damaged</b>

<b>GPS End:</b>	LAT	LONG

<b>Year Built</b>

<b>Physical Location/Address:</b>

<b>Legal Responsibility?</b>
Yes      No

<b>Type:</b>	Drainage	Navigational	Other(Specify)

<b>Purpose:</b>	Flood Control	Navigation	Water Supply	Hydropower	Recreation

<b>Shape:</b>	V-Ditch	Trapezoidal	Rectangular
Other (Specify)			

<b>Dimensions (Depth,Top Width):</b>

<b>Facility Description:</b> (Pre-disaster design, function, capacity, and dimensions) <i>Facility Description Only (Capture Damages on Next Page)</i>	<b>Sketch / Notes</b>

<b>Facility Component Damages</b>							
Site #	Damage Component	Location (Address, GPS, begin / end if applicable)	Cause of Damage	Damage Dimensions (L x W x D / L x Dia )	Quantity & Units	Contract, or Both	% Work Completed
	Material/Model/Type/Capacity					FA,	
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done)</i>							
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done)</i>							
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what has been completed vs what work remains to be done)</i>							
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done)</i>							

**Component Types:** 1-Embankment 2-Culvert 3-Weir 4-Fencing 5-Armor 6-Spillway 7-Dam  
 8-Service Road 9-Lining 10-Overflow Structure 11-Sprinkler Head 12-Drainage System 13-Vegetative Cover 14- Valve  
 15-Control Gate 16-Controls 17-Generator 18-Electrical Panel 19-Electrical Wire 20-SCADA 21-Other (Specify)

**Cause of Damage:**  
 1-Surface Water Flooding 2-Wind Driven Rain 3-Sewer Back Up 4-Foundation Seepage 5-Lightning  
 6-High Winds 7-Tree Damage 8-Wind Blown Debris 9-Earthquake 10-Fire 11-Explosion 12-Other (specify)

<b>Facility Component Damages</b>							
Site #	Damage Component	Location (Address, GPS, begin / end if applicable)	Cause of Damage	Damage Dimensions (L x W x D / L x Dia )	Quantity & Units	Contract, or Both	% Work Completed
	Material/Model/Type/Capacity					FA,	
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done)</i>							
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done)</i>							
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what has been completed vs what work remains to be done)</i>							
<b>Method of Repair Notes &amp; Comments</b> <i>(will there be any change in in pre-disaster design, size, capacity or material type, what work has been completed vs what work remains to be done)</i>							
<b>Component Types:</b> 1-Embankment 2-Culvert 3-Weir 4-Fencing 5-Armor 6-Spillway 7-Dam 8-Service Road 9-Lining 10-Overflow Structure 11-Sprinkler Head 12-Drainage System 13-Vegetative Cover 14- Valve 15-Control Gate 16-Controls 17-Generator 18-Electrical Panel 19-Electrical Wire 20-SCADA 21-Other (Specify)				<b>Cause of Damage:</b> 1-Surface Water Flooding 2-Wind Driven Rain 3-Sewer Back Up 4-Foundation Seepage 5-Lightning 6-High Winds 7-Tree Damage 8-Wind Blown Debris 9-Earthquake 10-Fire 11-Explosion 12-Other (specify)			

Work Order # \_\_\_\_\_ Damage # \_\_\_\_\_

**Sketch / Notes**

Category D

Applicant Representative Initials: \_\_\_\_\_

Page \_\_\_\_ of \_\_\_\_

**NOTE FOR SITE INSPECTOR:** During the site inspection, please ask the Applicant the following questions. The PDMG may have already asked these questions; however, the Applicant representative at the site inspection may have additional information. Use Notes section on next page if additional space is needed for comments.

1. Does the damaged facility have insurance coverage and/or is it an insurable risk (e.g., buildings, equipment, vehicles)? Unsure Yes No

2. Is the damaged facility(ies) located within a floodplain or a coastal high hazard area and/or does it have an impact on a floodplain or wetland? Can the project site be impacted by flooding? Will work occur within 200 feet of a waterway/waterbody? Unsure Yes No

3. Is the damaged facility located within or adjacent to a Coastal Barrier Resource System Unit or an Otherwise Protected Area? Unsure Yes No

4. Will the proposed facility repairs/reconstruction change the pre-disaster conditions (e.g., footprint – including depth of footprint, material, location, capacity, use or function), including construction of an access road, establishing a staging area, or other work outside of the constructed right-of-way? If yes, describe changes or work outside of the constructed right-of-way. Provide detailed justification for the change (e.g. codes and standards). Unsure Yes No

5. Does the Applicant have a hazard mitigation proposal or would the applicant like technical assistance for hazard mitigation proposal? Unsure Yes No

6. Is the damaged facility(ies) listed on a local/state/national historic register or is it a locally recognized landmark? Is it older than 45 years? (Provide the age of the facility) Are there more, similar buildings near the site? Unsure Yes No

7. Are there any large, undeveloped or undisturbed areas on, or near, the project site? (Select "yes" if there are large tracts of forestland, grassland, or naturally preserved areas, etc.) Unsure Yes No

8. Are there any hazardous materials at or adjacent to the damaged facility? Unsure Yes No

9. Are there any other environmental or controversial issues associated with the damaged facility and/or work item? (select yes if facility is a road maintained by a Tribal Government or if the project necessitates the establishment of a new borrow area or the horizontal expansion of an existing borrow area.) Unsure Yes No

List any known endangered species in the work area:

Additional Notes / Comments: