

## ENVIRONMENTAL ASSESSMENT AND CHECKLIST

<b>Project Name:</b>
<b>Organization/Sponsor Name:</b>
<b>1. Brief Project Description: What is the Proposed Action? What will this grant fund?</b>
<b>2. Alternatives to Proposed Action(s): Are there project Alternatives? If so, please describe.</b>

### 3. Environmental Impacts Checklist

ISSUES	QUESTION	IMPACT			DEGREE OF IMPACT
	Will the project.....?	None	Minor	Major	Note conditions or attach documentation for all Minor or Major Impacts. Attach additional pages if necessary.
Access Control	Change access to properties (close, change location, make one way)				
Air Quality	Degrade air quality				
Bicycle and Pedestrians	Impact bicycle and/or pedestrian movement				
Construction Impacts	Cause construction impact (erosion, noise, air, vibration, etc.)				
Controversy	Have controversy or likely to cause controversy				
Endangered Species	Impact any endangered, threatened or species of special concern due to the project location or design				

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	Will the project.....?	None	Minor	Major	Note conditions or attach documentation for all Minor or Major Impacts. Attach additional pages if necessary.
Energy Impacts	Have major energy implications				
Erosion	Involve major soil disturbance (depth or volume) or have erosion potential due to landform, wind patterns or water volume				
Excess Materials	Involve disposal of excess material outside planned construction limits				
Farmlands	Require any right-of-way				
Floodplain	Cross or lie adjacent to any floodplain area				
Groundwater, Geology, Earth borne	Impact groundwater, geology, or cause earth borne vibrations				
Accessibility	Impact sidewalk or curb and gutter (design for)				
Historical, Archeological, Cultural	Impact any historical structures				
	Require excavation/ re-grading				
Land Use	Be consistent with local and regional land use plans				
Minerals	Impact commercial minerals and/or peat resources present				

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	Will the project.....?	None	Minor	Major	Note conditions or attach documentation for all Minor or Major Impacts. Attach additional pages if necessary.
Noise	Impact noise sensitive receptors				
Parks, Recreation, 4(f), Recreation 6(f), (LWCF)	Use significant public park, recreational or wildlife or waterfowl refuges, scientific and natural areas or any historic site? Will the project impact any LWCF land				
Right-of-way	Require any R/W (easements)				
Relocation	Require any relocation of homes or businesses				
Stream/river Modifications	Change the course, current, or cross section of any stream or river				
Social	Impact public safety (i.e., police/fire protection)				
	Impact sensitive groups (children, handicapped, minorities, poor, etc.)				
	Impact accessibility to schools, churches, recreation facilities				
	Impact community cohesion				
Transportation	Require road rerouting, closing, or redevelopment				
	Be accessible by mass transportation				

