Appendix A - Access Program Screening Process



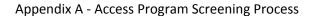
## **Eastern Federal Lands Highway Division Access Program**

## **Project Screening and Rating Criteria for General Projects**

Instructions: If the answer is yes to criteria below, then allocate points. Points are cumulative.

\*\*First two "Base" criteria shall have points, otherwise project does not move forward to Step 2 (Rating Criteria).

STEP 1: INITIAL	Point allocation			
<b>Economic/Visitation Prioritization</b>	on			
Do FLMA, StateDOT, and Facility Owner agree that the project is an		45		
economic/visitation generator?				
Do FLMA, StateDOT, and Facility Owner agree that the project is a priority?		45		
Is Project on current State Transportation Improvement Program?		10		
Base**				
Submitted by facility owner**		40		
Project supported by FLMA**		40		
20% Match		No points		
Leveraging additional funding	20% match + (1-10)% of project cost	5		
more than the required 20%	20% match + (11-20)% of project cost	10		
match	20% match + (21)% of project cost	20		
STEP 2: PROJECT RATING (max 100 points)				
General Projects		Point allocation		
Safety (Max 20 points)				
Project addresses existing safety issue		10		
Will consider safety for all users		10		
Accessibility and Mobility (Max	30 points)			
Identified route connected to a FLMA inventory route		5		
Considers all modes of traffic access (pedestrians, bicycles, motor vehicles)		10		
Fills missing link in network, removes travel restriction, bottleneck		5		
Will consider issues related to traffic congestion		10		
Preservation (Max 30 points)				
Improves National Bridge Inventory System (NBIS) deficient bridge rating		20		
Improves surface condition		10		
<b>Economic Development (Max 10</b>	O points)			
Considers ways of attracting visitation		5		
Addresses more than one FLMA		5		
<b>Environmental Quality and Sust</b>	ainability (Max 10 points)			
Improves water quality, fish passage and wildlife connectivity		5		
Addresses erosion, scour, and/or sedimentation issues		5		
TOTA	AL MAXIMUM POINTS (cumulative) = 300			





## **Eastern Federal Lands Highway Division Access Program**

## **Project Screening and Rating Criteria for Studies and Assessments**

Instructions: If the answer is yes to criteria below, then allocate points. Points are cumulative.

\*\*First two "Base" criteria shall have points, otherwise project does not move forward to Step 2 (Rating Criteria).

STEP 1: INITIAL	SCREENING (max 200 points)	Point allocation		
<b>Economic/Visitation Prioritization</b>	on			
Do FLMA, State DOT, and Facility Owner agree that the project is an		45		
economic/visitation generator?				
Do FLMA, State DOT, and Facility Owner agree that the project is a priority?		45		
Is Project on current State Transportation Improvement Plan?		10		
Base**				
Submitted by facility owner**		40		
Project supported by FLMA**		40		
20% Match		No points		
Leveraging additional funding	20% match + (1-10)% of project cost	5		
more than the required 20%	20% match + (11-20)% of project cost	10		
match	20% match + (21)% of project cost	20		
STEP 2: PROJECT RATING (max 100 points)				
Studies and Assessments		Point allocation		
Safety (max 20 points)				
Project addresses existing safety issue		10		
Will consider safety for all users (pedestrians, bicycles, motor vehicles)		10		
<b>Accessibility and Mobility (max</b>	30 points)			
Identified route connected to a FLMA inventory route		5		
Considers all modes of traffic access (pedestrians, bicycles, motor vehicles)		10		
Fills missing link in network, removes travel restriction, bottleneck		5		
Will consider issues related to traffic congestion		10		
Preservation (max 30 points)				
Improves National Bridge Inventory System (NBIS) deficient bridge rating		20		
Improves surface condition		10		
Economic Development (max 10				
Considers ways of attracting visitation		5		
Addresses more than one FLMA		5		
<b>Environmental Quality and Sust</b>				
Improves water quality, fish passage and wildlife connectivity		5		
Addresses erosion, scour, and/o	5			
TOTA	AL MAXIMUM POINTS (cumulative) = 300			