

## **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	. SCREENING (max 200 points)	Point allocation
<b>Economic/Visitation Prioritizat</b>	on	
Do FLMA, StateDOT, and Facility Owner agree that the project is an economic/visitation generator?		45
Do FLMA, StateDOT, and Facility Owner agree that the project is a priority?		45
Is Project on current State Trans	sportation Improvement Plan?	10
Base**		
Submitted by facility owner**		40
Project supported by FLMA**		40
20% Match		No points
Leveraging additional funding more than the required 20% match	20% match + (1-10)% of project cost	5
	20% match + (11-20)% of project cost	10
	20% match + (21)% of project cost	20
ST	EP 2: PROJECT RATING (max 100 points)	
General Projects		Point allocation
Safety 30 points max		
Improves identified crash site		10
Improves identified hazardous conditions in Road Safety Audit		
(RSA)/Engineering Assessment		10
Improves safety for wide range of users		10
Accessibility and Mobility 20 po	oints max	
Identified route connected to a FLMA inventory route		5
Identified need on FLMA plan, State or County Comprehensive Plan		5
Fills missing link in network, removes travel restriction, bottleneck		5
Improves mode choice, explores and enhances transit systems (i.e. operation and maintenance of transit facilities)		5
Preservation 20 points max		
Improves National Bridge Inven	5	
Improves surface condition		5
Reduces operating costs		5

Enhances scenic and historic areas	5		
Economic Development 9 points max			
Attracts Visitation	3		
Increases/improves access to FLMA unit/area	3		
Provides Economic Benefit to the Local Community	3		
Environmental Quality and Sustainability 21 points max			
Improves water quality, fish passage and wildlife connectivity	7		
Reduces erosion, scour, and/or sedimentation	7		
Provides bicycle or pedestrian opportunities	7		
TOTAL 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 Prioritizati</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 more than the required 20%	20% match + (1-10)% of project cost	5
	20% match + (11-20)% of project cost	10
match	20% match + (21)% of project cost	20
ST	EP 2: PROJECT RATING (max 100 points)	
Studies and Assessments		Point allocation
Safety 30 points max		
Will address issues related to safety		15
Will consider safety for all users (pedestrians, bicycles, motor vehicles)		15
Accessibility and Mobility 25 po	ints max	
Will consider issues related to traffic congestion		12
Will address mode choice, explore and enhance transit systems (i.e. operation		13
and maintenance of transit facilities)		
<b>Economic Development 20 poin</b>	ts max	
Considers ways of attracting visitation		6
Addresses more than one FLMA		7
Provides Economic Benefit to the Local Community		7
<b>Environmental Quality and Sust</b>	ainability 25 points max	
Addresses water quality, fish passage and wildlife connectivity		8
Addresses erosion, scour, and/or sedimentation issues		8
Addresses bicycle or pedestrian opportunities		9
TOT	AL MAXIMUM POINTS (cumulative) = 300	