## Figure 6-1. Regional Roadway System Rating Criteria

Time Frame/Nee	<u>ed</u> – Based on identified mobility, safety and multimodal needs, when does the project need to be implemented?
Short	Within 5 years
Short/Mediu	m Within 5 to 10 years
Medium	Within 10 to 15 years
Medium/Lon	ng Within 15 to 20 years
Long	More than 20 years
<u>Multimodal</u> –	How does the proposed project allow for the accommodation and/or availability of transportation options using different modes?
•	Will greatly increase or improve the accommodation and/or availability of 3 or more modes (car, freight, transit and/or rail, pedestrian and bicycle)
	Will increase or improve the accommodation and/or availability of two or more modes.
Ō	Will not change or improve the accommodation or availability of modes
Ğ	Will reduce the accommodation and/or availability of some modes
Ŏ	Will greatly reduce the accommodation and/or availability of modes
Mobility and Co	ngestion – How does the proposed project impact current or projected congestion or the mobility of the targeted mode(s)?
	Will resolve a major congestion or mobility issue
ā	Will resolve a congestion or mobility issue
Ō	Will have no impact on congestion or mobility
Ŏ	Will have a negative impact on congestion or mobility
Ŏ	Will have a major negative impact on congestion or mobility
Safety - How we	ell does the project improve Safety for all users? Does it alleviate a known issue?
	Will resolve a major identified safety issue
ā	Will resolve an identified safety issue
$\overline{\mathbf{O}}$	Will have no impact on safety
lacksquare	Will have a negative impact on safety
	Will have a major negative impact on safety
Interconnected	Network and Security – How well will the proposed project improve the connectivity and security of the transportation network?
	Will greatly improve the Connectivity and/or Security of the network
	Will improve the connectivity and/or security of the network
	Will have no impact on the connectivity and/or security of the network
lacksquare	Will reduce the connectivity and/or security of the network
$\circ$	Will greatly reduce the connectivity and/or security of the network
Freight and Con	nmerce - How well will the proposed project improve the mobility of freight and access to commerce?
	Will make improvements to a freight carrying facility of statewide significance (i.e Interstate or NHS Roadway)
	Will make improvements to a regional freight carrying facility (Non NHS Roadway)
	Will have little or no benefit to freight carrying facilities
	Will have a negative impact on a freight carrying facility
$\circ$	Will have a negative impact on a major freight carrying facility
Cost - How well	does the project cost fit into the projected allocation of Federal Funding of \$7.1million per year?
	Project Cost is estimated to be \$3.5million or less
•	Project Cost is estimated to be between \$3.5million and \$7.1million
Ō	Project Cost is estimated to be between \$7.1million and \$15million
Ō	Project Cost is estimated to be between \$15million and \$25million
Ō	Project Cost is estimated to be greater than \$25million