

ID		Municipality	Project Name	Community Priority	Subregional Priority	Transportation Plan	Maintenance, Modernization and Efficiency	Livability and Economic Benefit	Mobility	Environment and Climate Change	Environmental Justice	Safety and Security	134 TOTAL POINTS POSSIBLE:
							Rating (18 Total Points Possible):	Rating (28 Total Points Possible):	Rating (22 Total Points Possible):	Rating (25 Total Points Possible):	Rating (10 Total Points Possible):	Rating (29 Total Points Possible):	
						Improves substandard pavement							
						Improves substandard signal equipment condition							
						Improves traffic signal operations							
						In a Congestion Management Process identified area							
						Provides intermodal accommodations/connections to transit							
						Implements ITS strategies other than traffic signal operations							
						<b>TOTAL CATEGORY POINTS (up to 18)</b>							
						Design is consistent with complete streets policies							
						Provides multimodal access to an activity center							
						Reduces auto dependency							
						Project serves a targeted redevelopment site							
						Provides for development consistent with the goals of MetroFuture							
						Improves the Quality of Life							
						<b>TOTAL CATEGORY POINTS (up to 28)</b>							
						Existing peak hour Level of Service (LOS)							
						Improves an MPO or State identified freight movement issue							
						Improves proponent identified primary mobility issue							
						Improves MPO identified mobility issue							
						Project reduces congestion							
						Improves transit reliability							
						<b>TOTAL CATEGORY POINTS (up to 22)</b>							
						Project serves a targeted redevelopment site							
						Air quality impacts							
						CO2 reduction							
						Project is in an EOEEA certified Green Community							
						Project within municipally(s) that are ICLEI members							
						Project reduces VMT/VHT							
						Improves identified environmental impact							
						<b>TOTAL CATEGORY POINTS (up to 25)</b>							
						Improves transit for an EJ population							
						Design is consistent with complete streets policies in an EJ area							
						Improves an MPO identified EJ transportation issue							
						<b>TOTAL CATEGORY POINTS (up to 10)</b>							
						Improves emergency response							
						Improves ability to respond to extreme conditions							
						EPDO/Injury Value Using the Commonwealth's listing for EPDO or Injury Value information							
						Improves proponent identified primary safety need							
						Improves MPO identified primary safety issue							
						Improves freight related safety issue							
						Improves bicycle safety							
						Improves pedestrian safety							
						Improves safety or removes an at grade railroad crossing							
						<b>TOTAL CATEGORY POINTS (up to 29)</b>							
						<b>TOTAL POINTS (up to 134)</b>							

36 total questions