

**Revised STP-U Project Prioritization Process - Approved by the BCPC Board of Directors on May 6, 2015.**

<u>Category and Criteria</u>	<u>Score</u>	<u>Scoring Summary</u>
<b>1. Multimodal Transportation Safety</b>	<b>Possible Points: 25</b>	
1.1 Motorized Crashes, Injuries, and Fatalities	0-5	<b>Points awarded to projects that address documented crash-injury-fatality problems.</b> Directly addresses problem = 5 points, Partially addresses problem = 3 points, Does not address problem = 0 points.
1.2 Non-Motorized Crashes, Injuries, and Fatalities	0-5	<b>Points awarded to projects that address documented crash-injury-fatality problems.</b> Directly addresses problem = 5 points, Partially addresses problem = 3 points, Does not address problem = 0 points.
1.3 Highway/Street Rail Crossing	0-4	<b>Points awarded to projects that address documented crash-injury-fatality problems.</b> Directly addresses problem = 4 points, Partially addresses problem = 2 points, Does not address problem = 0 points.
1.4 School Activity	0-4	<b>Points awarded to projects that address documented crash-injury-fatality problems within school zones and crossings.</b> Directly addresses problem = 4 points, Partially addresses problem = 2 points, Does not address problem = 0 points.
1.5 Emergency Response	0-3	<b>Slightly lower value because this will also be addressed in Congestion Reduction-System Efficiency Category.</b> Improves emergency response route = 3 points, Does not improve emergency response route = 0 points.
1.6 Safety Improvements	0-4	<b>Points awarded to projects that include features that have known safety benefits [bumpouts, roundabouts, etc.].</b> Project includes two or more safety improvement features = 4 points, One safety improvement feature = 2 points, No safety improvement features = 0 points.
<b>2. Multimodal Transportation Planning and Facilities</b>	<b>Possible Points: 25</b>	
2.1 Pedestrian	(-2)-6	<b>Points awarded for adding or retaining context-appropriate pedestrian facilities.</b> Appropriate facilities added or retained = 6 points, Inappropriate or no facilities = 0 points, Existing facilities removed and not replaced = -2 points.
2.2 Bicycle	(-2)-6	<b>Points awarded for adding or retaining the most appropriate bicycle facilities based on guidance in WisDOT FDM Chapter 11-46.</b> Appropriate facilities added or retained = 6 points, Inappropriate or no facilities = 0 points, Existing facilities removed and not replaced = -2 points.
2.3 Public Transportation (Transit and Paratransit)	0-4	<b>Points awarded for improving access to transit services [concrete pad at stop, bus turnout along street, etc.].</b> Two or more improvements = 4 points, One improvement = 2 points, No improvements = 0 points.
2.4 Rail Service	0-3	<b>Points awarded for improving access to a rail terminal.</b> Access improved = 3 points, Access not improved = 0 points.
2.5 Air Travel	0-3	<b>Points awarded for improving access to Austin Straubel International Airport.</b> Access improved = 3 points, Access not improved = 0 points.
2.6 Waterborne Transportation	0-3	<b>Points awarded for improving access to the Port of Green Bay.</b> Access improved = 3 points, Access not improved = 0 points.

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**Category and Criteria**

**Score**

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**3. Transportation System Sustainability and Livability**

**Possible Points: 25**

- 3.1 Environmental Justice (EJ) Area 0-4 **Points awarded for improving transportation access for impacted EJ [minority and low income] populations.**  
Access improved for two or more transportation modes = 4 points, Access improved for one transportation mode = 2 points, Access not improved for any mode = 0 points.
- 3.2 Recreational Opportunity 0-3 **Points awarded for improving access to a recreational facility [park, trail, etc.].**  
Access improved = 3 points, Access not improved = 0 points.
- 3.3 Consistency with Adopted Plans 0-7 **Points awarded based on the number of adopted plans with which a project is consistent.**  
Consistent with seven or more adopted plans = 7 points, Consistent with six adopted plans = 6 points, etc.
- 3.4 Land Use Impacts and Context Sensitivity 0-5 **Points awarded based on a project's compatibility with existing and planned land uses.**  
Compatible with land uses = 5 points, Not compatible with land uses = 0 points.
- 3.5 Economic Benefit 0-3 **Points awarded based on a project's estimated impact on job attraction and/or retention.**  
Regional impact = 3 points, Community impact = 2 points, Immediate area impact = 1 point, No impact = 0 points.
- 3.6 Years in the Transportation Improvement Program (TIP) 1-3 **Points awarded based on the number of years a project appears in an approved MPO TIP.**  
Three or more years = 3 points, Two years = 2 points, One year = 1 point.

**4. Congestion Reduction and System Efficiency**

**Possible Points: 25**

- 4.1 Annual Average Daily Traffic (AADT) 1-5 **Points awarded based on AADT ranges.**  
20,000+ = 5 points, 15,000-19,999 = 4 points, 10,000-14,999 = 3 points, 5,000-9,999 = 2 points, 0-4,999 = 1 point.
- 4.2 Route Significance 1-5 **Points awarded based on the regional importance of the street/highway.**  
Regional [directly serves two or more communities] = 5 points, Community [directly serves one community] = 3 points, Neighborhood [directly serves small portion of community] = 1 point.
- 4.3 Maintenance Scope 0-5 **Points awarded for addressing street maintenance issues [pavement deterioration, etc.].**  
Corridor-wide maintenance issue addressed = 5 points, Local [spot] maintenance issue addressed = 3 points, No maintenance issues present or addressed = 0 points.
- 4.4 Level of Service (LOS) (-2)-5 **Points awarded based on the number of levels of LOS improvement.**  
Five levels of LOS improvement [LOS F to LOS A] = 5 points, Four levels = 4 points, Three levels = 3 points, Two levels = 2 points, One level = 1 point, No levels = 0 points, LOS reduced by project = -2 points.
- 4.5 Existing Deficiency 0-5 **Points awarded based on the number of deficiencies [poor drainage, ADA violations, etc.] that are addressed by the project.**  
Five or more deficiencies addressed = 5 points, Four deficiencies = 4 points, Three deficiencies = 3 points, Two deficiencies = 2 points, One deficiency = 1 point, No deficiencies present or addressed = 0 points.