PROJECT EVALUATION MATRIX

SEMCOG REGIONAL GOALS	SYSTEM PERFORMANCE	SAFETY	TRANSIT ASSET MANAGEMENT
	PAVEMENT & BRIDGE CONDITION		CONGESTION MITIGATION & AIR QUALITY
	PROJECT CATEGORIES		
MACOMB FAC GOALS	**System Preservation, Modernization & Efficiency***	**Safety & Resiliency***	**Mobility***
	Improves Pavement System Condition on NHS Corridors/Network	Reduces Fatalities & Serious Injuries (NHS)	Reduces Congestion on NHS Corridors
	12	6	5
	Improves Bridge Conditions on NHS Corridors/Network	Reduces Fatalities & Serious Injuries (non-NHS)	Reduces Congestion on non-NHS Corridors
	12	5	4
	Improves Pavement Condition on Priority Non-NHS Corridors/Network	Improves Emergency Response	Supports public transit infrastructure asset management plans
	10	5	3
	Improves Bridge Conditions on Priority Non-NHS Corridor/Network	Improves storm & system resiliency	Reduces congestion on priority freight routes
	10	4	2
	Improves intersection operations		Completes priority non-motorized network
	7		1
	Improves pavement and bridge conditions in a congested corridor		
	7		
	Supports investments that helps achieve Agency TAMP Goals		
	7		
	65	20	15

Factors allocated to each project*

Smart Growth & Economic Development	**Environmental Stewardship & Quality of Life**	**Transportation Equity**
Encourages development around existing infrastructure	Enhances or preserves greenways and blueways	Provides benefits to underserved or disadvantaged communities
2	1	3
Prioritizes investments that support land use and economic development goals	Improves access to parks, open lands and open spaces	Reduces and limits disproportionate impacts to underserved or disadvantaged
2	1	2
Supports mixed-use downtown and village centers	Preserves floodplains and wetlands	
1	1	
	Promotes or enhances environmental assets	
	1	
	Improves air quality or reduces CO2 emissions	
	1	
5	5	5

*Per Section III.d-g of the Guidelines, projects will be scored:

- on applicable factors within their primary project category on the left-hand side of the matrix with the potential to receiving the full number of points shown below each factor;
- on applicable factors in the other two secondary categories on the left-hand side of the matrix with the potential to receive up to 50% of the full number of points shown
- on each applicable *allocated* factor on the right-hand side of the matrix

Total	100