

IDOT Application Evaluation Scoring Rubric	Criteria	Scoring	
		Maximum Points Possible	% of Total
Planning & Coordination	Is the project identified in a board approved transportation planning document? If yes, attach documentation.		
	<u>Project is Included in Approved/Final Planning Document</u> <i>Examples include:</i> MPO/RPO Long Range Transportation Plan Board-Approved Agency Transit Plan 5310 Coordination Plan Asset Management/Safety Plan	10	4.5%
	Does the Project involve multiple modes of transportation?	3	1.4%
State of Good Repair	<u>Maintains Current Passenger Experience - No Change to Operations</u> Replacement vehicles Replacement of passenger amenities (Bike racks, Shelters, benches, trash cans, replacement of sidewalks or accessibility repairs to transit stops) Replaces maintenance equipment	20	9.1%
	<u>Improves Existing Facility Condition - State of Good Repair</u> Facility rehabilitation/replacement, i.e. HVAC upgrade/replacement, window replacement, building reroofing, parking lot replacement, repair of sidewalk connecting to transit facilities ADA curb ramps and crosswalk improvements connecting to a transit stop/station	20	9.1%
	What is the Capital Needs Assessment Priority Score for the project?	20	9.1%
		15	
		10	
		5	
		3	
		0	
New Construction & System Expansion Projects	<u>Expands Passenger Physical Access to Transit Service</u> New sidewalk connections to bus stops Concrete waiting pads Transit Centers Bicycle & Pedestrian improvements connecting to transit stop/station	15	6.8%
	<u>Expands Passenger MOBILITY CHOICES for Transit Service</u> Expansion vehicles/rolling stock for increased level of service: locations, hours, days, frequency Real-time arrival information, Mobile Fare Payment Capital facilities to support new service to major trip generators Other multimodal improvements (i.e. rail, park and ride, bicycle integration) Microtransit project (would need to know if these vehicles could be ordered from the Paratransit vehicle contract)	15	6.8%
	<u>Safety / Passenger & Employee Experience</u> Safety & security upgrades for employee and asset protection Improves service reliability or travel time savings Passenger Amenities at Bus Stops and Stations Signage and Wayfinding Real-Time arrival signs and supporting software systems ITS or Bus Priority Systems at Traffic Signals CAD/AVL Systems Fare Payment Systems or Mobility Wallet Systems Software (Scheduling, Asset Management, transit signal prioritization, fare payment systems, etc.)	15	6.8%

	New Construction Bus Rapid Transit Infrastructure Guideway Infrastructure Administration Office Operations and Maintenance Facility Storage Facility Fuel / Charging Station	5	2.3%
	Alternative Fuel Vehicles & Infrastructure	10	4.5%
Innovation & Sustainability	Sustainable Design & Engineering of Facilities - LEED certification or similar - Energy Star - TOD - Solar Equipment - Resiliency improvement	10	4.5%
System & Performance	Operating Expense / Revenue Hour (NTD 2024 data baseline)	3	1.4%
	Operating Expense / Passenger (NTD 2024 data baseline)	3	1.4%
	Passengers / Revenue Hour (NTD 2024 data baseline)	3	1.4%
Project Readiness & Application	Prioritized projects, if more than one application submitted	3	1.36%
	Joint Project	5	2.27%
	Project Readiness (design & engineering, NEPA, procurement)	20	9.09%
	Project Budget - Project budget analysis	30	13.64%
	Project Located in Transit Desert Area	5	2.27%
	Project located in an Area of Persistent Poverty or Historically Disadvantaged Area	5	2.27%
	Planning & Coordination Total Points:	13	5.9%
	State of Good Repair Total Points:	60	27.3%
	New Construction & System Expansion Projects Total Points:	50	22.7%
	Innovation & Sustainability Total Points:	20	9.1%
	System & Performance Total Points:	9	4.1%
	Project Readiness & Application Total Points:	68	30.9%
	TOTAL	220	100%