## Appendix A: Scoring Rubric

Category	D	escription	Scoring Method	Justification	Max
Connectivity	Bicycle and Pedestrian: The project should connect to an existing bicycle or pedestrian facility in order to qualify for these points. To qualify for points, other facilities should be existing on the ground, under construction at time of application, or obligated for federal or state construction funding at the time of application. Scoring allows flexibility for new connections.	Transit: Directly connects the transit user with other modes, routes, systems, or destinations. The project directly serves riders and provides new connections between the transit system and other modes, routes, systems or destinations. To qualify for these points, the other modes, routes, systems, or destinations must be existing, under construction at the time of application, or obligated for federal or state construction funding at the time	For projects with less than three existing connections, one point for each planned connection up to three points maximum; 1 connection = 4points, 2 connections = 7points, 3 or more connections = 10points	Aligns with the "Connect People and Places" goal of the 2050 MTP.	10
Access to Transit	1/4-mile of fixed-route transit stop.		Closest = 10; others relative ranked based on distance; 8 = next closest, etc. It is possible for multiple projects to get 10 points if they provide direct access	Supports equity, mode shift, and a multimodal transportation network. Aligns with the "Ensure all people have access to multimodal and affordable transportation choices" goal of MTP.	10
Population and Employment Density	Variable score from 0-10 points based on the relative population and employment density within a 0.5 mile buffer of the corridor. For multijurisdictional agencies, the municipality where the project is located will be used to normalize scores.		Relative Score	Similar to a category in the Regional Bicycleand Pedestrian scoring rubric. MPO staff will perform this analysis using the regional model.	10
Project Phase	This category is intended to ensu funds for constructing projects in	re that the MPO is leveraging federal a timely manner.	Construction with partial funding =30; Construction phase with no funding = 25, Right-of-Way =20; Design=15, Area Planning or Feasibility Study= 10	Keeps with precedent of prioritizing Construction/ROW	30

Local Priority	Each submitting agency will rec	eive 15 points to apply to their projects.		Allows agencies to demonstrate their priorities. Giving all agencies that submit projects the same number of points supports fair geographic distribution of projects. No project can receive more than 10 local priority points.	15
Environmental Justice and Equity	Projects will receive points if located in communities of concern identified in DCHC MPO's 2020 Environmental Justice Report. <b>Sixty</b> percent of a project needs to be located in a community of concern or overlapping communities of concern to receive these points.	score based on demographic data	0 or 1 Overlap CoC = 3; 2 Overlapping CoC=6 3 Overlapping CoC = 9; 4 Overlapping CoC = 12; 5 Overlapping CoC = 15		15
Safety	Projects will receive a variable score from 0-15 points based on the relative number of bike/ped crashes in previous 5 years within a 1/4 mile buffer of the project, or an alternate corridor if the project is on a new location.  Crashes will be normalized using vehicle miles traveled (VMT).		Relative Score	Aligns with Zero Fatalities and Serious Injury objective of the 2050 MTP.	15
Emission/VMT Reduction	using the methods we use for C	emissions reduction benefit for each project CMAQ calculations. Projects will receive a on these emissions calculations. The prioritized for CMAQ funding.	Relative Score	Aligns with Zero Emissions objective of 2050 MTP	15
	<b>'</b>		I	Total	115

## **Appendix B: New Project Application**

DCHC MPO modeling staff will provide crash, emissions, equity, and access to transit data for all project submittals to ensure fairness and consistency in project scoring. Applicants must provide shapefiles for each project submittal for this analysis.

- 1) Is your project included in the currently adopted Metropolitan Transportation Plan? Y/N
- 2) Is your project in a local plan? Y/N If yes, which plan and when was it adopted?
- 3) What is the total cost of the project?
- 3) What phase of funding are you applying for? When will this phase begin?
- 4) How much federal funding are you requesting?\*
- 5) What is the source and amount of the local match you are providing.
- 6) Describe all work that has been completed on this project to date. If no work has been completed, explain why this project is a priority for your agency.
- 7) Describe all work that needs to be completed on the project and a schedule for completing that work.
- 8) In no more than one paragraph, please explain how this project supports at least two goals from the currently adopted Metropolitan Transportation Plan.
- 9) If you do not receive funding from the RFF program, what other funding sources are available to you for this project?

<sup>\*</sup>Attach a budget that shows the funding you are requesting, the local match you will provide, when the funding will be used (federal fiscal year), and that you have included the contingencies required by this policy.

## Appendix C: Application for Shortfall Funding

Requests for funding for new and existing projects will be scored separately.

- 1) How much federal funding are you requesting from the MPO?
  - What is the source of the 20% local match?
  - How much funding are you requesting from other sources?
- 2) Describe the work that has been completed on this project.
- 3) Describe the work that still needs to be completed and the schedule for completion of the remaining work.
- 4) Have you requested shortfall funding for this project from the MPO in the past? How many times? If yes, how much funding did you request and how much funding did you receive?
- 5) Have there been any changes in scope to this project? If so, please describe these changes to the scope of the project and how they have affected the cost of the project.

Criteria		Points		Points		Points
Percent	Up to 50%	3	51-99%	2	100% or more	1
Increase in						
Request Over						
Original Budget						
Highest Phase	Less than	1	ROW	2	CON	3
Complete	Planning					
Previously	0 or 1 time	3	2 times	2	3 or more	1
Received					times	
Shortfall Funds						