

# Regional Flexible Funding Draft Policy

Draft Policy	Justification/
Statement of Values         This updated policy aligns with the goals that the MPO Board adopted for the 2050 Metropolitan         Transportation Plan.	The 2050 MTP goals are intended to drive making for the lifespan of the plan.
<ul> <li>These goals include: <ol> <li>Protect the Human and Natural Environment and MinimizeClimate Change</li> <li>Ensure Equity and Participation</li> <li>Connect People and Places</li> <li>Ensure that All People Have Access to Multimodal andAffordable Transportation Choices</li> <li>Promote Safety, Health, and Well-Being</li> <li>Improve Infrastructure Condition and Resilience</li> <li>Manage Congestion and System Reliability</li> <li>Stimulate Inclusive Economic Vitality</li> </ol> </li> <li>As part of the application procedure, each applicant will explain how their project submittals support the goals of the 2050 MTP.</li> </ul>	
Regional Flexible Funding         Federal funding that flows through the MPO, including Surface Transportation Block Grant Direct Attributable         (STBGDA), Transportation Alternatives, Congestion Mitigation Air Quality Improvement funding (CMAQ), STBG-Any         Area funding received through INFRA swaps, and any federal funding identified during NCDOT's August closeout, will be combined to form a single funding pool known as Regional Flexible Funding (RFF).         Once all projects are submitted, MPO staff will determine which projects will receive which type of federal funding available.         Applicants may also indicate preferred funding types for their projects.	<ul> <li>LPA Staff is making the recommendation to following reasons:</li> <li>DCHC MPO is the only MPO in the s based on population. This practice is jurisdictions who must bank funding f given that the cost of many transport across jurisdictions, regardless of pothat could be used to deliver projects sitting in the "bank" for future use.</li> <li>Creating a single funding pool means agencies as needed. Larger jurisdictions will be able to apply for f mind instead of waiting to bank enout</li> <li>Many MPOs combine all federal funct CAMPO. A publication from Transpo MPO," recommended combining federal funding more efficiently. For i separate pool (e.g. CMAQ), staff must efficiently meet the funding available funding in a single pool allows more identify the best projects submitted a those projects. In other words, it will to fund projects.</li> <li>This recommendation does not including inventional transit agencies based on pool and the pool and the pool and the projects.</li> </ul>

### Notes

the MPO's policies and decision create a single funding pool for the state that provides STBGDA funding a disadvantage to smaller for many years to fund projects tation projects are relatively similar opulation. This means that funding is not being put to good use as it is s that funding will be available to tions will have access to more will be banked. Smaller funding when they have a project in ugh funds. ding into one pool, including ortation for America, "The Innovative leral funding pools in order to use instance, by treating funds as ust select projects that most in each individual pot. Having flexibility in allowing MPO staff to and making the available funding fit be easier to combine funding types

ide the STBGDA funding that is opulation. Given the impact of

# COVID-19, transit agencies may be counting on this funding more so than in past years. **Eligible Applicants, Projects, and Phases** Meets federal fundingrequirements; project eligibility based on previous policy. Eligible Applicants Any MPO member agency, including transit agencies, cities, towns, counties, and planning organizations such as the Triangle J Council of Governments and Research Triangle Foundation, may apply for funding through the Regional Flexible Funding Program. Project and Phase Eligibility During the SPOT process that North Carolina uses to prioritize projects for funding throughout the state, NCDOT uses a normalization procedure to allocate funds between highway and non-highway modes. The normalization procedure allocates at least 90% of funds that come through the state to highway projects. In keeping with the MPO's goals, funding priority will be given to projects in the adopted DCHC Metropolitan Transportation Plan in the following categories and not for roadway projects: Public transit Bicycle and pedestrian facilities Transportation System Management, Transportation Demand Management, Intelligent Transportation Systems Scenic and environmental enhancements Planning studies that support the implementation or development of the adopted and future versions of DCHC's Metropolitan Transportation Plan and air quality programs Local versus Regional Plans and Projects Regional planning studies should be requested through the UPWP process. Agencies may apply for funding for local area and feasibility studies through the RFF program. The 2045 MTP's defines "regionally significant" projects as those that: Provide access to and from the region, or to major destinations in the region. The FHWA functional classifications serve a different purpose than the local functional classification used by the MPOs, so the two classification systems are significantly different. Generally, the regionally significant designation includes interstate highways, U.S. highways, freeways, and North Carolina signed roads that are the primary road in a corridor. Rail transit facilities, which are described in a separate section, are considered regionally significant. A list of regionally significant bicycle and pedestrian routes is included in the 2045 MTP. Infrastructure Projects versus Local Area Planning and Feasibility Studies All phases of a project need to follow the federal process if federal funding is used for even one phase or part of a project. The federal process often leads to increased project costs. The RFF program therefore prioritizes design, ROW, and construction of infrastructure projects over local area planning studies and feasibility studies to most efficiently use federal funds. Agencies may apply for local area planning and feasibility studies through the RFF program. The rubric and various provisions in this policy, such as the maximum funding request cap, are designed to allow smaller jurisdictions to receive funding for these projects, as these jurisdictions may lack other sources of funding for such projects.

Projects must meet the following five requirements to apply for RFF:

1) Federal-Aid Eligible Projects

There are eligibility requirements associated with all types of state and federal funding sources. Regional Flexible Funding may consist of funds from Surface Transportation Block Grant Program Direct Attributable (STBGP-DA); Congestion Mitigation for Air Quality (CMAQ); Transportation Alternatives Program (TAP); and other funds passed through the MPO for programming. Bicycle and pedestrian projects that serve a transportation purpose (as opposed to a recreational purpose) are eligible. A bicycle or pedestrian project must transport members of the public from one place to another to demonstrate its transportation purpose. Transit projects that encourage the development, improvement, and use of public mass transportation systems are eligible for RFF.

2) Locally Administered

By applying for a project through the RFF program, the applicant is committing to sponsoring that project. The sponsor will be responsible for all federal and state reporting requirements associated with the funding source applied to their project. DCHC MPO will also require reportingfrom successful applicants to keep the MPO Board up-to-date on the progress of all funded projects until the project is complete. An interlocal agreement between NCDOT and the project sponsor will outline a reimbursement schedule as local sponsors will be required to front all project costs, invoice NCDOT, and get reimbursed for the federal percentage dedicated to the project.

Transit agencies typically flex funds to the Federal Transit Administration, which requires less coordination with NCDOT.

3)	Metropolitan Transportation Plan or local plan compliant The project must be identified in the currently adopted
	MTP or another local plan that has been adopted by a governing body or board.

# 4) Eligible Project Phase

- NEPA/Design- for this phase, the project must include 100%design and full NEPA documentation
- Land or Right-of-Way Acquisition
- Construction (including environmental mitigation and utilityrelocation)
- Transit Capital
- Travel Demand Management (TDM) Projects, coordinated through the Triangle Transportation Choices TDM Programadministered by TJCOG.

# 5) Minimum Match Committed

Applicants must provide a local match as required by the federal funding source assigned to their project. Typically, the requested local match is 20 percent. Applicants must identify the source of their local matching funds as part of the application procedure. The local match should be clearly identified in the project budget.

# Number of New Project Submittals

Although there will be one call for projects each year, there will be separate procedures for submitting new and existing project funding requests.

Shortfall funding requests will be prioritized as the MPO wishes to encourage local agencies to complete projects before starting new projects to avoid overextending staff and funding resources.

If you are submitting a request for funding for an existing project, you must confirm that there are no substantial function changes in scope to your project that led to the increase in the project cost. If there are substantial changes in the towards to be a substantial change of the substantial changes in the subst

Some MPOs limit the number of new project submittals to avoid reviewing too many applications. DCHC MPO has a relatively small number of jurisdictions and agencies. MPO staff would like to introduce a cap not to limit the overall number of applicants, but to incentivize completion of projects and to avoid overextending staff and funding resources to start new projects while others are

Local transit agencies may have their own new project cap based on their FTA funding match. Funds received by the transit agency will count towards their parent agency's maximum funding request cap.

incomplete.

scope of your project, the project must be submitted and scored as a new project.

Due to delays in implementation of previously programmed projects, DCHC will cap new project submittals based on each agencies number of active projects.

Jurisdictions and agencies with a number of active projects below the cap may submit their desired number of new projects.

Jurisdictions and agencies with a number of active projects <u>above</u> the cap may only apply for funding for existing projects.

The active project cap is based on local match cost sharing<sup>1</sup> for the MPO:

Local Match Cost Share	Active Project Cap		
Less than \$50,000	10		
\$50,001-\$200,000	15		
Above \$200,000	20		

# **Funding Request Minimums and Maximum**

Minimum

Due to the high administrative burden associated with RFF projects, the total project cost is required to be at least \$100,000.

Agencies may bundle smaller projects to meet this threshold (e.g., Durham's Bicycle Facilities projects during the FY22 Call for Projects).

Exceptions to this requirement must be approved by the MPO Manager prior to project submittal.

#### Maximum

As a regional planning organization, DCHC MPO would like to ensure that all of its jurisdictions and agencies have a chance to receive funding though the RFF program. Further, given the limited availability of RFF, MPO staff would like jurisdictions to submit their strongest projects and projects that meet pressing transportation needs. For these reasons, the following funding caps exist:

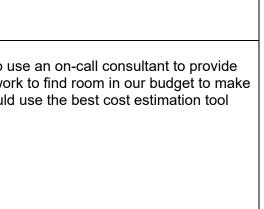
**Individual projects** – 40% of federal funding available All projects submitted by an agency – 65% of federal funding available Exceptions to this requirement must be approved by the MPOManager prior to project submittal.

<sup>1</sup> We are using the local match cost share instead of population to accommodate regional organizations. The FY22 UPWP local match cost share is as follows:

Durham City \$233,781 Durham County \$40,225 Chapel Hill \$58,599 Carrboro \$20,050 Hillsborough \$6,232 Orange County \$35,019 Chatham County \$14,498 GoTriangle \$29,871

Fair geographic distribution of projects MPO staff will be using ascoring rubric to score allproject submittals. The highest scoring projects will receive their funding requests based on the available funding. Funding maximums ensure that no one project or applicant receives a disproportionate share of available funding.

Mutli-year Funding	
The RFF program should be flexible and this means funding more expensive projects over several years when needed. Therefore,	
<ul> <li>Agencies may apply for up to three years of funding. This will count against the agency's 65% overall funding request for each of the years that the project has received funding.</li> </ul>	
<ul> <li>Agencies will receive funding when it is needed to avoid having to inefficiently phase projects. NCDOT banks funding for the MPO, so providing the funding up front should not be a problem.</li> </ul>	
Four-Year Funding Review and Provisions for Agencies that Have Not Received Funding	
<ul> <li>Before each call for projects, MPO staff will review funding received by all agencies over the previous four years.</li> <li>Beginning in FY24, if an agency has not received funding in the previous four years, they will receive an extra 10 points on the rubric for projects they submit in that cycle. These points may be added to a single project or divided for multiple projects.</li> </ul>	
Inability to Use Funds	
In cases where an agency cannot secure a local match after two years of receiving RFF or there are egregious delays to using RFF, MPO staff will ask the MPO Board to make a recommendation about whether RFF should be withdrawn from a project and returned to the RFF pool. The two year timeline begins once the MPO Board has approved project funding.	
Application Procedure	Cost Estimates
MPO staff will provide a schedule for the Call for Projects at the beginning of each fiscal year. All due dates for application materials will be finalized at least one month before the first application materials are due.	Beginning in FY24, the MPO would like to us cost estimates for new projects. We will work this possible. Until then, jurisdictions should
Agencies should only apply for funding for projects that have a phase that begins in or within one year of the Call for Projects cycle. For example, you should only apply for funding in FY 23 if the project or project phase that you are applying for begins in FY 23 or 24.	they have available.
Applicants will receive links to two types of applications: 1) new projects and 2) existing projects. Applicants will fill out the appropriate application by project type and send an email to MPO staff once all their applications are complete with the following information:	
1) A list of all submitted projects	
<ul><li>2) Shapefiles for each project submitted</li><li>3) A designated point of contact for the submissions</li></ul>	
Pre-submittal Meeting	
At least two weeks before applications are due, MPO staff will hold a presubmittal meeting for local agencies and jurisdictions. Each agency submitting an application should have a representative present at the meeting. If that is not	
possible, the agency should let MPO staff know and set up a one-on-one meeting to discuss their questions. Responses to all questions raised at the presubmittal meeting will be posted on the MPO's website.	
<u>Cost Estimates</u>	
<ul> <li>Applicants should share the method they used to prepare their cost estimate. For instance, did they use a cost estimator tool? Which one?</li> </ul>	
Cost estimates should be no more than a year old.	
Contingencies	
To reduce the need for shortfall funding and to account for the difficulty of developing accurate cost estimates, all RFF project submittals must include a contingency of at least 15%. Contingencies will be based on project	
completion.	



	who have not compl icluded in their RFF		nary Engineering pha	se for their project should apply a 45% contingency to	
Applicants w a 30% contii		d Preliminary En	gineering and are pu	rsuing Right of Way funding and beyond should apply	
	ho have completed		gineering and Right	of Way should apply a 15% minimum contingency	
	5	5			
	Project Phase Co	mpleted	Contingency		
PE	ROW	CON	45%	-	
PEx	ROW	CON	30%	-	
PEx	ROW x	CON	15%		
The continge	ency should be clea	arly identified in y	<u>your project budget.</u>		
	ring and Selection		ulus an anala al a sua a si di a di S		
MPO staff w	III score new projec	cts using the sco	ring rubric provided	n Appendix A.	
MPO modeli	ng staff will provide		data required to con	plete the rubric including crash, emissions,	
	<b>e</b> .		•	y in data collection across jurisdictions and agencies	
	local staff time nee			y in data collection across junstictions and agencies	
			pphoadono		
Board Prese	ntation of Selected	l Projects			
MPO staff w	ill prepare a list of	projects that are	recommended for fu	nding based on the rubrics found in the appendices	
				I select a representative to present projects that have	
received a fu	unding recommend	ation to the MPC	) Board.		
				MPO Board. Presentations will be no more than 5	
•		ion. Time per age	ency will depend on	he number of projects that receive a funding	
recommenda	ation.				
Project Rep	ortina				The rubric will be updated for the FY24 Call for
	-	Funding will be	required to provide a	brief report to the MPO Board twice a year.	compliance into account.
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MPO staff w	ill provide a reporti	ng template to fu	Inding recipients. Th	MPO Board will receive the compiled progress	
reports as a	n attachment to the	e agenda and will	I have an opportunity	to ask questions about projects to local staff.	
			_		
		this reporting ree	quirement, past repo	ting will be considered on the scoring rubric for future	
funding cycl					
Public Invo					Increase transparency for DCHC MPO's fundir
				ansparency for DCHC MPO's funding processes. As	public involvement for funded projects is relate
· ·	,	· •	21	blic comment period before the MPO Board votes to	projects that receive more than \$1 million.
				lays to the process, MPO staff will release the nd MPO Board. A public hearing will be held at an	
				oughts about the proposed projects with the MPO	
Board.					
200.0.					

all for Projects to take reporting
unding processes. Currently, the only
unding processes. Currently, the only elated to the TIP procedure for any

Projects that receive more than \$1 million in funding will not be released for a second public comment period through the	
Transportation Improvement Program (TIP) amendment procedure. The 2020 Public Involvement Policy will be amended	
to reflect these changes.	
TIP Procedure	
Applicants cannot access federal funding until their projects are reflected in the State Transportation Improvement	
Program (STIP)and the MPO's Transportation Improvement Program (TIP).	
MPO staff will present the MPO Board with a TIP amendment to reflect newly funded project at the same Board	
meeting where funding for new projects is approved.	
New projects cannot be added to the STIP without a STIP number. Once funding for a new project is approved by the	
MPO Board, MPOstaff will work with local agencies and the NCDOT STIP Unit, or the Integrated Mobility Division in the	
case of transit projects, to assign STIP numbers to new projects. This process typically takes about three weeks.	
Projects that receive less than \$2 million can be added to the STIP an administrative modification, which does not require	
approval from the Board of Transportation. Adding such projects to the STIP usually takes about one month.	
Projects that receive more than \$2 million in funding require a STIP amendment, which requires Board of Transportation	
approval. Adding such projects to the STIP may take approximately two months.	
Evaluation and Revision of Policy	
This policy should be updated every time a new MTD is adopted to answe that the policy reflects the MDO's summent	
This policy should be updated every time a new MTP is adopted to ensure that the policy reflects the MPO's current	
policy priorities. To update this policy, MPO staff will: 1) Collect data on funded projects and their progress each year	
<ol> <li>Collect data of funded projects and their progress each year</li> <li>Collect qualitative data through interviews and surveys with past RFF applicants and recipients to identify</li> </ol>	
issues with theimplementation of the program	
3) Review updated federal funding policies from MPOs in and outside of North Carolina	
Policy amendments may occur as needed to resolve issues or problems with implementation of the RFF program.	
Amendments to this policy must be approved by the MPO Board.	
	1

#### Contact

For questions and comments about this policy, contact:

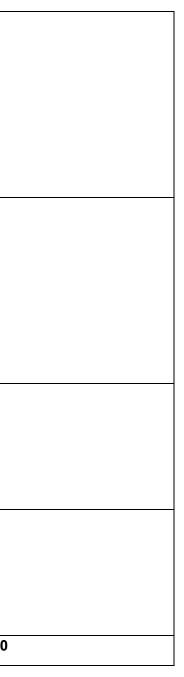
**Anne Phillips** Principal Planner Durham-Chapel Hill-Carrboro Metropolitan Planning Organization (DCHC MPO)101 City Hall Plaza Durham, NC 27701 Cell (919) 886 0258 anne.phillips@durhamnc.gov

Appendix A: Scoring Rubric

Category	D	escription	Scoring Method	Justification	Max
Connectivity	<b>Bicycle and Pedestrian</b> : The project should connect to an existing bicycle or pedestrian facility in order to qualify for these points. To qualify for points, other facilities shouldbe 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.	<b>Transit</b> : 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 = 4 points, 2 connections = 7 points, 3 or more connections = 10 points	Aligns with the "Connect People and Places" goal of the 2050 MTP.	10
Access to Transit	If the project improves access to <sup>1</sup> ⁄₄-mile of fixed-route transit stop.	transit services by being within	Closest = 10; others relative ranked based on distance; 8 = next closest, etc. Itis 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	employment density within a 0.5	ased on the relative population and mile buffer of the corridor.For multi- ipality where the project is located will	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.	
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.	Transit Projects will receive a relative score based on demographic data from on-board surveys. Transit agencies will provide this data. The methodology that the MPO uses for its EJ report will be applied to the transit route(s) served by the project to determine how many overlapping communities of concern are served by the project.	0 or 1 Overlap CoC = 3; 2 Overlapping CoC=6 3 Overlapping CoC = 9; 4 Overlapping CoC = 12; 5 Overlapping CoC = 15	Aligns with Zero Disparity objective of 2050 MTP	15
Safety	number of bike/ped crashes in p	score from 0-15 points based on the relative previous 5 years within a 1/4 mile buffer of dor if the project is on a new location. g vehicle miles traveled (VMT).	Relative Score	Aligns with Zero Fatalities and Serious Injury objective of the 2050 MTP.	
Emission/VMT Reduction	using the methods we use for C	emissions reduction benefit for each project MAQ calculations. Projects will receive a on these emissions calculations. The prioritized for CMAQ funding.	t Relative Score	Aligns with Zero Emissions objective of 2050 MTP	15
				Total	120



#### **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 submittals 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?

\*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	1 time	3	2 times	2	3 or more	1
Received					times	
Shortfall Funds						