A RESOLUTION PROVIDING DIRECTION ON THE 2016-2020 SURFACE TRANSPORTATION PROGRAM-DIRECT ATTRIBUTABLE (STP-DA) CALL FOR PROJECTS AND CONGESTION MITIGATION AND AIR QUALITY (CMAQ) FUNDING

Draft Resolution No. 27/2011-12

WHEREAS, federal Surface Transportation Program-Direct Attributable (STP-DA) funding is made available to metropolitan areas to support regional and local transportation priorities; and,

WHEREAS, STP-DA funding has been a significant source of funding for the Town of Carrboro's transportation priorities; and,

WHEREAS, the federal Congestion Mitigation and Air Quality (CMAQ) program supports transportation projects that reduce congestion and emissions of transportation-related air pollutants; and,

WHEREAS, the Durham-Chapel Hill-Carrboro Metropolitan Planning Organization (DCHC-MPO) is expected by early 2012 to issue a Call for Projects for STP-DA funding for federal fiscal years 2016-2020; and,

WHEREAS, the Board recognizes the benefit of beginning the local project selection process in advance of the STP-DA Call for Projects to allow time for a thorough consideration of projects; and,

WHEREAS, CMAQ applications have been submitted to the MPO for the 2016-2017 project cycle;

NOW, THEREFORE BE IT RESOLVED by the Carrboro Board of Aldermen that:

1.	The Board receives the report on the STP-DA and CMAQ programs.
2.	The Board refers the development of a list of transportation projects to be considered for
	the STP-DA 2016-2020 Call for Projects to the Transportation Advisory Board [and
	A TAB recommendation including such a list should be adopted
	no later than November 3, 2011. The TAB shall provide at least one advertised
	opportunity for public input.
3.	The Board provides the following direction to the Board's TAC representatives on the
	Town's CMAQ 2016-2017 project applications:
	a
4.	The following additional comments are provided:
	a
	b
	c



DURHAM • CHAPEL HILL • CARRBORO METROPOLITAN PLANNING ORGANIZATION

POLICY FRAMEWORK FOR DCHC-MPO'S FEDERAL FUNDS

Under the federal Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU), the Durham-Chapel Hill-Carrboro Metropolitan Planning Organization (DCHC-MPO) is responsible for programming and maintaining the seven-year Metropolitan Transportation Improvement Program (MTIP), coordinating updates of the State Transportation Improvement Program (STIP) and selecting projects to receive funds from three federal funding programs:

- Surface Transportation Program Direct Apportionment (STP-DA)
- Congestion Mitigation and Air Quality (CMAQ)
- Federal Transit Administration (FTA)

Under SAFETEA-LU, DCHC-MPO is required to document the process used for programming these funds. The "Policy Framework for the DCHC-MPO's Federal Funds" provides policy direction and guidelines for the recommendation and selection of projects to receive DCHC-MPO funds. In addition to more general policy direction, this Policy Framework contains specific information for DCHC-MPO's project selection process for programming DCHC-MPO funds, as part of the development of the TIP. This policy focuses and provides guidance for programming DCHC-MPO funds and support implementation and tracking of projects established in the MPO's Long Range Transportation Plan, the 2035 *LRTP*, adopted on May 13, 2009.

Transportation Improvement Plan (TIP)

The TIP contains the transportation project list developed and approved through the MPO's decision-making process. The TIP is focused on the development and implementation of projects that are part of or directly support key local and state transportation policies and plans, including designated projects in the 2035 LRTP. Under federal law, the TIP must be a four-year program of projects that is updated at least every 2 years. At a minimum, federal and state legislation requires a Metropolitan TIP to contain all of the transportation projects requesting federal transportation funding under Titles 23 CFR (Highways) and 49 CFR (Transit) in the United States Code, as well as all the non-federally funded, significant projects. The 2012–2018 TIP will therefore include:

- Projects using federal funds managed by DCHC-MPO (STP-DA, CMAQ, and FTA).
- Projects using federal and state funds managed by NCDOT.
- Projects of significance, regardless of funding source, required to be included in the air quality analysis and conformity determination of the TIP.

• Projects carried forward from the previous TIP funding, with funds not yet obligated.

As part of the development of the TIP, DCHC is responsible for reviewing all projects submitted for programming. DCHC has primary responsibility for selecting projects to receive DCHC-managed federal funds from the STP-DA, CMAQ, and FTA federal funding programs. The process is summarized in the subsequent sections of this policy.

DCHC-MPO Funds - Eligibility Requirements

As previously stated, DCHC is responsible for selecting projects to receive STP-DA, CMAQ, and FTA funds. Each federal funding program has specific eligibility requirements, as follows:

- STP-DA funds are the most flexible of DCHC funds and can be used for a variety of transportation projects, transit projects, and planning activities.
- CMAQ funds are available for specific categories of transportation projects and programs that improve air quality by increasing the efficiency of existing transportation facilities or reducing travel demand on those facilities. General purpose roadway projects are not eligible.
- FTA funds may be used *only* for transit related projects serving the DCHC's federal urbanized areas.

DCHC-MPO Funds - STP-DA Funding Proposal

In 2008 the MPO adopted the following three step process for establishing an annual STP-DA funding proposal. The Technical Coordinating Committee (TCC) recommends to the Transportation Advisory Committee (TAC) approval of the distribution of funds to projects via this process.

Step 1 - Distribution guidance

The MPO funds identified are distributed through a partially competitive and non-competitive process. This process is based on the requirements of current transportation legislation, with additional guidance provided by the 2035 LRTP, the MPO's long-range metropolitan transportation plan and other local comprehensive plans.

The process begins with the calculation of our "expected" annual STP-DA funds available. It is calculated by combining our annual allocation over the 7 year period with any prior year uncommitted balance. The total "expected" STP-DA funds available is initially reduced by the following items:

- 1. Annual Reserve (15%)- distributed to participating members on a competitive basis
- 2. Staff and Routine Planning needs funding level varies depending on LPA needs
- 3. Extra Planning needs funding level varies depending on LPA needs

After those items have been accounted for, the "remainder" of STP-DA funds is allocated to 3 sub-categories as follows:

- 1. 25% to *Transit* (non-competitive split: 50% Chapel Hill Transit, 50% Durham Area Transit Authority)
- 2. 25% to *Regional Bicycle and Pedestrian* (competitive for projects of regional scale and importance)

3. 50% to Local Discretionary (distributed to participating members on a non-competitive basis)

Step 2 - Distribution of STP-DA within the each distribution category

Annual Reserve (Small Projects) – This category is intended to be used for short-term immediate needs and small projects. No guidelines have been proposed for distribution by jurisdiction so that the MPO has flexibility in responding to immediate needs that may vary significantly from year to year.

Staff and Routine Planning – This category is for LPA staff and routine planning activities either performed by the LPA or by other agencies (TJ COG or the Model Service Bureau) on behalf of the LPA. There is no need for guidelines for the distribution of funding within this category because all funding is for MPO-wide activities – no funding is allocated to individual jurisdictions.

Extra Planning – This category is for special emphasis projects either performed by the LPA or member jurisdictions. This category is for larger, more expensive planning projects that will enhance transportation planning in the MPO but are not required. No guidelines have been proposed for distribution by jurisdiction. All of the projects that have been approved are for MPO-wide activities.

Transit - The TAC approved an even distribution of STP-DA funds within the transit category between Chapel Hill Transit and DATA

Regional Bicycle and Pedestrian – There is no distribution formula for funding within this category. Projects in this category will span across multiple jurisdictions or otherwise provide regional benefits through increased connectivity.

Local Discretionary – For the local discretionary category, the TAC approved a guaranteed \$500,000 minimum for each municipality over the 7-year TIP and then distribution of the remainder proportionate to municipal population

Step 3 - Allocate STP-DA funds to specific projects within each category

All funding of specific projects within each category must be presented to the TAC for approval. There is no sub-allocation of funding directly to member governments.

These first 3 categories are approved annually with the UPWP process:

Annual Reserve (Small Projects) – Each member agency will submit new or continued projects annually for this category.

Staff and Routine Planning – The LPA Staff will submit estimated staffing and routine planning activities annually for this category.

Extra Planning - The LPA Staff will submit new or continued projects for this category.

These next 3 categories are typically approved bi-annually with the MTIP process; yet amendments can be made in the interim as needed:

Transit – Transit agencies will submit projects for the TCC to develop a recommendation for the transit category.

Regional Bicycle and Pedestrian – LPA staff and each member agency will submit new or continued projects for this category. LPA formally identified regional connections as part of the 2035 LRTP.

Local Discretionary – LPA staff and each member agency will submit new or continued projects for this category. The TAC will approve with the added expectation that offers municipalities flexibility in funding projects that reflect their own priorities.

DCHC-MPO Funds - STP-DA Project Approval Process

DCHC has an established process for recommending and selecting projects to receive DCHC funds. STP-DA funds are distributed based on the aforementioned funding proposal methodology and the following funding policy that was adopted by TAC in 2003:

"Funding priority will be given to projects in the adopted DCHC Long Range 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 Environment enhancements, Planning Studies that support the implementation or
development of the adopted and future versions of DCHC's Long Range Transportation Plan, & Air
Quality Programs

When projects are being considered, equity and funding in jurisdictions over time will be considered."

Projects that are submitted for funding requests will be given priority separately according to the seven project groups and the following guiding principles:

- 1. Annual Reserve (Small projects), includes:
 - a. LPA and local government planning activities under \$200,000 (federal)
 - b. Bicycle, pedestrian and transit projects under \$200,000 (federal)
 - c. Cost over-runs and additions to existing projects
 - d. These are projects that require less advance planning and can be completed quickly.
- 2. LPA staff requests and LPA and local government routine planning activities, includes:
 - a. New and existing LPA staff positions
 - b. Activities that are required to be completed such as air quality planning, congestion mitigation plan, modeling, etc.

- 3. LPA and local government extra planning activities, include:
 - a. LPA and local government planning activities over \$200,000 (federal)
 - b. Optional activities such as special emphasis projects
- 4. Transit projects over \$200,000 (federal)
- 5. Regional bicycle and pedestrian projects
 - a. Projects of regional scale and importance that span or connect multiple jurisdictions.
- 6. Local Discretionary -This is the most flexible category. Projects can include:
 - a. Large bicycle and pedestrian projects
 - b. Scenic and environmental enhancements to highway TIP projects
 - c. Transit projects
 - d. Planning projects
- 7. Travel demand management Funding for the TDM will be shared equally by CAMPO. The MPO's share of TDM for FY 2009 and future years will be provided using CMAQ funds. TDM offers very high air quality benefits and competes very favorably for CMAQ funding. Future CMAQ funds have been approved for FY 2013 through 2015 for TDM.

DCHC-MPO Funds - CMAQ Funding

Federal CMAQ funds are apportioned annually to each State according to the severity of its criteria air problems. The CMAQ program is funded by the Federal Highway Administration (FHWA); therefore CMAQ projects must follow Federal laws and regulations. Since transportation and environmental program priorities fluctuate, a limited portion of CMAQ apportionment can be transferred to other Federal-aid highway programs such as:

- Surface Transportation Program (STP)
- National Highway System (NHS)
- Highway Bridge Program (HBP)
- Interstate Maintenance (IM)
- Recreational Trails Program (RTP)
- Highway Safety Improvement Program (HSIP)

The transfer of funds has specific monetary provisions and will differ each year. It is also a requirement that any transfer of such funds must still be obligated in nonattainment and maintenance areas. The MPO plans to explore the option of transferring funds.

The CMAQ program is based on a competitive process for which proposals for candidate transportation projects are submitted to North Carolina Department of Transportation (NCDOT). MPO's and RPO's responsible for transportation planning in air quality non-attainment & maintenance areas are encouraged to work cooperatively with their member jurisdictions to develop & submit project proposals. There is currently a minimum project threshold of \$100,000.

Transit project(s) selected as part of the CMAQ competitive process are flexed to the Federal Transit Administration (FTA) and retain the funding laws and regulation under the CMAQ program. FTA is ultimately responsible for the administration of flexed CMAQ funds.

Project Tracking System

DCHC would like to implement a Project Tracking System to monitor the progress of DCHC's STP-DA, CMAQ, and FTA funds. The following is a proposed tracking system. The project tracking policies contained within this document apply to the following federal funds for which the DCHC has primary responsibility for project selection through the current congressional appropriations bill:

- Surface Transportation Program Direct Attributable (STP-DA),
- Congestion Mitigation and Air Quality Improvement Program (CMAQ), and
- Federal Transit Administration (FTA) Section 5307

The purpose of the project tracking system is to ensure the timely use of all MPO managed federal funds (referred to as "MPO funds"). Four (4) important goals of the system are to:

- Implement approved qualified/quantifiable projects
- Identify the reasons and accountability for, and possible solutions to, project delays
- Ensure a consistent process is followed for any distribution of MPO funds
- Ensure minimal impact to DCHC's UZA in the event of future rescissions

Each project sponsor will be responsible for identifying the appropriate estimated obligation date for each phase of their project receiving MPO funds and update as necessary via the project tracking database. A one-year grace period beyond the estimated obligation date is established for each project. The estimated obligation date identified by each project sponsor, once funds are programmed in the Transportation Improvement Program (TIP), is used to monitor the progress of the funds and the projects.

This project tracking system will monitor *the obligation* of STP-DA and CMAQ funds, as well as the timely realignment of these funds when necessary. A decision on the need to develop policies and procedures for monitoring the expenditures of STP-DA will be instituted at a future date. LPA staff is currently working to develop a CMAQ project evaluation analysis policy. This policy will monitor CMAQ projects to evaluate whether or not they have met their intended objectives and will also be used in decisions for future CMAQ funding. This policy will be instituted begin with the FY2011 UPWP reporting cycle.

Policies - Obligations & Monitoring

A. Obligation Monitoring of STP-DA and CMAQ Funds

Each phase of a project with STP-DA and/or CMAQ funds is allowed a one-year grace period beyond the allocation year. If project funds remain un-obligated by the end of this grace period, funds are at risk of being removed from the project. The MPO staff will provide regular reports to both the TCC and the TAC of those projects with STP-DA and/or CMAQ funds that are approaching this milestone. These reports

will include information on the age of the funds, the phases programmed, and the length of time passed beyond the estimated obligation date (i.e., months "past due").

LPA staff will notify the project sponsor when any STP-DA or CMAQ funds are six months past the estimated obligation date (before the one-year grace period expires). The project sponsor will be required to prepare a narrative outlining the reasons for the delay in preparation for presentation to the TCC. The LPA staff, along with the TCC's input will determine whether or not an obligation date extension is warranted.

- 1. The length of any obligation date extension will be determined on a case-by-case basis and may be allowed for any date within the 7-year time span of the current TIP. The TCC will then make a recommendation to the TAC.
- 2. If the LPA staff and subsequent TCC determination is that an obligation date extension is not warranted, the recommendation to the Committee will be to remove the funds in question from the project. Project sponsors will be provided the opportunity to present their case to the Committee if they choose to appeal the recommendation. The LPA Staff will be regularly notified well in advance of all delayed projects with "at risk" funds via the reports mentioned above, and will be taking action on all subsequent activities. Any redistribution of these funds will follow the policies contained in Section E of this document.
- 3. LPA staff will obtain a monthly report from NCDOT that will be used to develop a report to reconcile project obligations. This will provide a "real-time" status of project obligations.

B. Expenditure Monitoring of STP-DA and CMAQ Funds

A decision on the need to develop policies and procedures for monitoring the expenditures of STP-DA will be instituted at a future date. LPA staff is currently working to develop a CMAQ project evaluation analysis policy. This policy will monitor CMAQ projects to evaluate whether or not they have met their intended objectives and will also be used in decisions for future CMAQ funding.

C. Obligation and Expenditure Monitoring of FTA Funds

These funds include STP-DA and CMAQ funds flexed form FHWA. The TAC will approve the flexed amount each year at the first meeting for the federal fiscal year. (Typically October TAC meeting) Once the TAC has approved the flexed amount, the request is made through NCDOT-PTD to transfer (flex) these funds, making them available through the FTA grant application process.

- 1. Each transit agency receiving funding will submit an application to FTA via the Transportation Electronic Award Management (TEAM) system within 45 days of TAC's authorization. The application is used to obligate Section 5307 funding for approved project (s) (The application will be assigned a 10-digit application number beginning with NC-90-XXXX-XX)
 - a. Any time there is an application amendment; updated copies must be sent to DCHC.
- 2. Each transit agency must forward a copy of the approved application and certificate of award/grant agreement to DCHC within 30 days of receipt of FTA documents.

3. The mandatory reports and applicable due dates are as follows:

```
1st Quarter - due Feb. 15th;
2nd Quarter - due May 15th;
3rd Quarter - due Aug. 15th;
4th Quarter - due Nov. 15th
```

- a. **Narrative reports** Each transit agency must forward a copy of their quarterly narrative reports to DCHC <u>according to the deadlines dictated above</u>. (The standard FTA narrative report includes complete project information, the Federal Financial Report (SF-425) and a Milestone/Project Progress report.
- b. **UPWP Detail Composite Report** Each transit agency/participating member government must complete the detailed composite expense report in the standard UPWP task format <u>according to the deadlines dictated above.</u>
- c. **Project Funds/Status** Each transit agency will forward a "print-screen" copy of the Project Funds/Status Project funding tab only to DCHC <u>according to the deadlines dictated above</u>. (This report will give details on obligations, disbursements, de-obligation & refunds over the life of the project.)
- D. Scope Changes to Projects Awarded STP-DA, CMAQ and/or FTA Funds

Requests for a change in scope for a project that received DCHC funds must be submitted to the TCC for evaluation. All projects awarded CMAQ funds were selected via a competitive process based upon the expectation that the project as described in the grant application would be delivered in the time frame specified. During the selection process of CMAQ projects, each project went through an extensive subcommittee review and quality analysis. As a result, proposed scope changes may have consequences that require careful review and evaluation by LPA staff before they can be recommended for approval.

If a change is requested such that the MPO funds will implement some reduced scope of the existing project, the project sponsor will be asked to provide information on their intent to complete the full project and the request will be sent to the TAC for approval. An existing project's scope may not be modified so substantially as to effectively constitute a new project. This will be reviewed on a case-by-case basis, but a change in location or outcome may be considered a new project (e.g., changing the scope from a high occupancy vehicle lane to a general purpose lane). A key factor will be how the project was described and evaluated during the competitive process – any scope changes will then be reviewed to determine if the project is essentially meeting the spirit of the original evaluation.

E. Distribution of New and "Returned" STP-DA, CMAQ and FTA Funds

New and "Returned" funds are defined as follows:

- New funds are defined as additional funds to the MPO/UZA from the reauthorization of SAFETEA-LU or other sources.
- Returned funds may originate from several sources: un-committed funds remaining from each project category, unused funds from completed projects, unused funds remaining from cancelled

projects, or funds "returned" from projects due to a variety of reasons (such as an indefinite delay to a project, a change in priorities, or the receipt of other funding sources).

The TCC and TAC will approve the following:

- A MPO wide STP-DA contingency lists of prioritized projects. In the event that additional funds
 become available through the reauthorization of the federal transportation act, the project
 tracking system, or any other sources, these contingency lists will become effective. The
 contingency projects must also be already included in the current TIP, and will remain in effect
 (unfunded) until the next project selection process, to be considered for more distributed MPO
 funds. The contingency lists should encompass projects through-out the MPO.
- A MPO wide CMAQ contingency list will be retained based on originally submitted proposals
 that met the program requirements during the current competitive selection process, but were
 otherwise unable to be funded due to funding availability.

The FTA funds distributed noncompetitively will not be affected by this policy, yet transit projects may be highly considered as contingency projects due to the increased ability to obligate these funds/projects.

Adopted by TAC June 9th, 2010.

Applications for FY 2016-2017 CMAQ Projects - TCC Recommendation

	Г			· ·				T									LPA commended		atly					T		10%		Score = (kg CO/S
Rank Applicant Project Project Project Project Federal S 2,284,515 37% Implemental is \$ 505,402 Implemental i	1	1		l				1			1		1														State of	+ kg
Triangle Transportation Demand Management 52,268,358 37% implementativ 505,402 implementativity 505,400 implementat		1	i	l				1			I		1														1	NOx/\$)*Bonus*
1 Ti COG Demand Management Local** S 2,364,305 38N State S 1,560,000 80N planning S 16,000 80N planning	Rank	Applicant		ļ										ndec	đ	CM				kg reduction	kg red	ection	reduction	<u>. L*</u>	g reduction	Support	Repair	1000000
1 T/LOG		1							tatic	\$ 505,402	implementat	tk \$ 522,555		\$	-	5	1,027,957				į.			B		l	1	1 1
Vest Durham Station Federal S 160,000 S 160,000 S 10,000		1									1										I					l	ı	l I
Vest Durham Station Local \$ 40,000 20% R/W \$ 16,000 Construction \$ 150,000 Constructio	1	TICOG	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								ļ		ļ								8 \$	737	\$ 18,4	53 85	25,145	yes	 	1536.0
2 Durham Pedestrian Enhancements Federal S 80,000 80% Jelaning S 8,000 S - \$ 96,000 S - \$ 96,		1	1		Ş				;					\$	-	\$	192,000	1		Ř.	E C			ŝ		l	1	1 !
Durham Durham Station Pedestrian Coal \$ 20,000 20% R/W \$ 8,000 S \$ 96,000 S		1		Local	•	40,	000 20		:																	l	1	1
Durham Station Pedestrian Enhancements Enha	2	Durham		ļ					ion ;											S 24,024	E\$ 2	6,273	\$ 484,8	18 25	666,667	yes	 	43.5
3 Durham Enhancements Construction S 80,000 S 30,189 S 33,058 S 515,385 S 800,000 yes 34.7		1	1		\$;		1			\$	-	\$	96,000				Ŷ160					l	1	1 1
Federal S 99,011 80% Planning S 13,860 S S 128,409 CO 2.66 VOC O.15 Cost Co	1	1		Local	\$	20,	000 20		:		1							1			86 .			. 8.		1		
Carrboro Downtown Multi-Use Path Local \$ 24,753 20% R/W \$ 9,538 Construction \$ 99,0110 Yes \$ 30.7	3	Durham	Enhancements						ion :												F\$ 3	3,058	\$ 615,3	5 5	800,000	γ 0 9		34.7
A Carrboro Downtown Multi-Use Path Federal 5 512,000 80% 5 144,000 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 5 128,000 20% 2	1				5						1		1	\$	•	\$	128,409				SEASON OF THE PERSON OF THE PE			8				
Aiston Avenue Station Federal \$ 12,000 80% Planning \$ 32,800 \$ 5 - \$ 708,800 \$ 0.09 \$ 0.				Local	5	24,	753 20	1			1]	1	
Alston Avenue Station Local \$ 128,000 20% R/W \$ 144,000 \$ 128,000 \$ 10,000 \$ 128,000 \$ 10,000 \$ 128,000 \$ 10,000 \$ 128,000 \$ 10,000 \$ 1	4	Camboro	Downtown Multi-Use Path	L					ion ;		ļ										ES 3	7,222	\$ 660,0	3 8	990,110	yes		30.7
S Durham Pedestrian Enhancements Construction S 512,000 S NOX O.13 O.14,225 S 158,514 S 2,694,737 S 3,938,462 yes 7.2					5						1		1	\$	•	\$								2				
Federal \$ 1,081,600 80% R/W \$ 180,000 construction \$ 921,600 constru		1		Local	\$	128,	200 20		;		1		1													l		
Column C	5	Durham	Pedestrian Enhancements						ion (144,225	\$ 15	8,514	\$ 2,694,7	7 3	3,938,462	yes	ļ	7.2
6 Durham West Ellerbee Creek Trail Federal \$ 1,120,000 80% transit implen \$ 1,021,508 \$ 98,492 \$ 1,021,508 CO 0.13 VOC 0.04 997,756 VOC 0.05 \$ 1,196,208 Yes yes 1.2 Power Bus Replacement Federal \$ 1,120,000 80% transit implen \$ 1,021,508 \$ 98,492 \$ 1,021,508 CO 0.13 VOC 0.06 VOC		1														\$	1,081,500							300	\$			1 1
Federal \$1,120,000 80% transit implen \$1,021,508 \$98,492 \$1,021,508 \$0 0.13 VOC 0.06 VOC	1			Local	\$	270,	400 20	6 construct	ion :	921,600	1		1								3							
Chapel Hill Bus Replacement	6	Durham	West Ellerbee Creek Trail								 		<u> </u>							365,405	\$ 40	0,593	\$ 7,210,6	7 2	PE 9,832,727	yes		2.9
7 Chapel Hill Bus Replacement NOX 0.94 -991,756 991,129,603 \$ 1,196,208 yes yes 1.2			I								transit imple	n \$ 1,021,508	1	\$	98,492	5	1,021,508									1		1 1
Federal \$ 1,120,000 80% transit implen \$ 1,021,508 \$ 98,492 \$ 1,021,508 CO 0.13 VOC 0.06 NO 0.94 Federal \$ 583,755 80% Federal \$ 583,755 80% Federal \$ 85,536 \$ - CO 0.59		l	1	Local	ş	280,	300 20	6]			l		1															
VOC 0.06	1	Chapel Hill											<u> </u>			<u> </u>				937756	0.00	37995	\$ 19,129,60	13 6.2	1,195,208	yes	yes	1.2
7 Durham Bus Replacement Nox 0.94 591,756 7.0016,995 \$19,129,603 \$ 1,196,208 yes yes 1.2	1		1								transit imple	n \$ 1,021,508	1	\$	98,492	\$											1	
Federal \$ 683,755 80% planning \$ 85,536 \$ - CO 0.59		1		Local	\$	280,0	000 20	6											4									
	17	Durham		ļ									<u> </u>			<u> </u>				991736	7000	9995	\$ 19,129,66	13	1,196,208	yes	yes	1.2
I I Carrbono High School Multi- I Local S 170,939 20%	1				\$								F	Ş		5											1	
				Local	\$	170,9	39 20	6					construction	\$	598,219													l 1
9 Carrboro Use Path NOx 0.02 \$\text{NOx} \ 0.02 \$\text{NOx} \ 0.02 \$\text{NOx} \ 0.05 \ 0.05 \ 0.05	9	Carrboro	Use Path					_					1					NOx	0.02	1 9068;367	PF 1,15	3,907	\$ 22,791,8	3 -7	可可20 7/750	L	L	0.9
Total Federal \$ 5,884,323 total \$ 2,712,211 total \$ 2,565,571 total \$ 880,739 \$ 5,277,782														Ş	880,739	5												
Available \$ 5,277,782 available \$ 2,638,891 available \$ 2,638,891 \$ 5,277,782 yes yes																\$	5,277,782									yes	yes	
Difference \$ (605,541) difference \$ 73,320 5 -				Diffe	rence 5	(605,	541)	difference		5 (73,320)	difference	\$ 73,320	1			\$												

Difference \$ (606,541) *CMAQ request for DCHC MPO and CAMPO combined

**Service Provider Matching Funds

Durham \$ 3,099,908 Orange 5 1,149,917 Chatham \$ Regional \$ 1,027,957