

RPO CRP PROJECT APPLICATION

FOR NCDOT USE ONLY APP ID STIP ID

IN ORDER TO BE CONSIDERED A COMPLETE APPLICATION PACKAGE, ALL FIELDS MUST BE APPROPRIATELY COMPLETED & REQUIRED ADDITIONAL INFORMATION AS NOTED MUST BE ATTACHED. INCOMPLETE APPLICATIONS WILL BE RETURNED. PLEASE ONLY FILL OUT THE SECTIONS THAT PERTAIN TO THE PHASE YOU ARE CURRENTLY IN.

1 RPO/MPO/NCDOT Unit NAME(S)

	2 TOWN	&	COUNTY	NAME
--	--------	---	--------	------

21000		VIE					
3 PROJECT SPONSOR INFORMATION							
Organiza	ation						
Contact	Name						
Contact	Title						
Address	;						
Telepho	one						
E-Mail							
4 PROJE	CT INFORMATIC	DN					
Include l	location of the p	roject in the des	scription box below, su	ch as road name, address.			
Title							
Descript	tion						
E 1.11.1	CT102		~				
Existing		If yes, STIP I		Population of the Area Being Served			
				d, how it will provide service, who are the project which shows the general location.	primary stakeholders & where it will		
operate	a serve. Attach	a sketch design					
	PROJECT COSTS & DELIVERY SCHEDULE 5 APPLICABLE PROJECT PHASES, FUNDING & YEARS						
		•	or which you are reque	sting funds			
				ins from July 1st of the previous year to Ju	une 30th of the current year. For		
)22, through June 30, 2				
	• •		· · · · · · · · · · · · · · · · · · ·	dmin fee, and inflation cost (as applicable).		
 Minimum 20% match is required for all projects. 							
• Mi	inimum amount	of \$100,000 rec	uired.				
• Pro							
	Check box if this project is not typical 80/20 split. The minimum split is 80/20.						
Check box if this project is eligible for state match.							
Phases(s	s)	CRP	Matching Amount	Total	FY		
		Amount					
	anning,						
	ngineering &						
	esign ight-of-Way						
	onstruction						
Op	peration						

Transit			
Implementation Non-transit			
Implementation			
Other:			
Project Total		·	
6 LIST THE SOURCE(S) OF MATCHING FUNDS			
	DJECT INFORMATION		
7 SELECT CRP-ELIGIBLE IMPROVEMENT TYPE (check all that apply):			
Alternative Fuels	Transit Improvements		
Freight/Intermodal	Congestion Relief & Traffic Flow In	nprovements	
Bicycle/Pedestrian Facilities & Programs	Transportation Control Measures		
Intelligent Transportation Systems	Diesel Engine Retrofits		
Carbon Reduction Strategy Development	Travel Demand Management		
Micro-mobility	Electronic Toll Collection		
Carpooling & Vanpooling	Truck Stop Electrification System		
Port Electrification	Energy Efficiency Improvements		
Congestion Management Technologies			
If "Other" please describe:			
8 IF TRANSIT IMPROVEMENT, SPECIFY HOW SERVICE WILL BE IMPR	OVED		
New facilities associated with a service increase	New vehicles used to expand the	e transit fleet	
Operating assistance for new service (limit three years) Fare subsidies			
9 EMISSIONS REDUCTION CRITERIA			
Only fill out the information that applies to your project. For more info		<u>CMAQ Emissions Ca</u>	<u>lculator Toolkit.</u>
	/ehicles & Infrastructure		
Annual Vehicle Miles Traveled (VMT)			
Number of Vehicles What type of vehicle(s) are you replacing?			
Odometer reading of the vehicle you are replacing			
Model year of vehicle(s) are you replacing?			
What conventional fuel are you replacing?		GASOLINE	DIESEL FUEL
What is the model year of the alternative fuel vehicle(s) to be purchas	sed?	GAGOEINE	DIEGEETOEE
What alternative fuel will your new vehicle(s) use?			
Annual number of charging stations			
Number of ports per charging station			
Kilowatt hours			
Bicycle & Pede	estrian Improvements		
Current roadway annual average daily traffic (AADT)			
Length of proposed facility and map			
Carpooli	ng & Vanpooling		
Which program is being evaluated?		CARPOOL	VANPOOL
Are the pick-up drop off locations centralized?	YES	NO	
What is the average distance participants drive to the central location	s? (Roundtrip Miles)	·	

What is the population of commuting workers?								
What is the number of vehicles pa	rticipating in the	pooling program?						
On average, how many passengers	s are there per ca	arpool/vanpool vehic	le? (Driver not included)					
What is the average commute dist	ance? (Roundtrip	o <u>Miles</u>)						
What vehicle type is used in the va	What vehicle type is used in the vanpool?							
MINI VAN	MINI VAN		VAN (8,500 <gvw<10,000 lb)<="" td=""><td colspan="2">VAN (10,000<gvw<14,000 lb)<="" td=""></gvw<14,000></td></gvw<10,000>		VAN (10,000 <gvw<14,000 lb)<="" td=""></gvw<14,000>			
What fuel type is used by the vanp	ool vehicle(s)?	·						
GASOLINE	DIES	EL FUEL	COMPRESSED	NATURAL GAS	ELECTRICITY			
What is the model year of the vanpool vehicle(s)?								
10 SUBMIT								
1) SAVE APPLICATION AND ALL ATTACHMENTS IN A SINGLE PDF DOCUMENT								
2) Submit eligibility form as single PDF document to nbearle-young@ncdot.gov								

Helpful Tips

- Contact your transit provider when filling out the application for any transit related vehicle questions.
- When filling out the application for a transit vehicle, make sure to fill the section on alternative fuel vehicles and infrastructure.
- Contact your fleet manager or the person who handles purchases of work vehicles for alternative fuel vehicles that you are purchasing for government use.
- When filling out the section on carpooling and vanpooling, contact your transit provider.
- Alternative fuel vehicle options available are cleaner diesel, biodiesel, dual fuel, electric, hydrogen, natural gas, and propane.
- If you are interested in going diesel to diesel, contact Nastasha Earle-Young at nbearle-young@ncdot.gov before submitting application.
- Note electric charging stations must be publicly accessible in order to be eligible for funding.
- When developing a map to show the location of a project, make sure to include a scale, north arrow, street names, and names of major destinations (schools, churches, restaurants, shopping, and transit facility) around the project.
- If you are applying for a charging station, fill out the number of ports, kilowatt hours in the alternative fuel vehicles and infrastructure section of the application. Additional information can be found for similar charging stations at plugshare.com.
- *Construction Contingency* refers to a percentage of money reserved to cover unanticipated construction costs or delays not identified in the budget or scope of work for the project.
- Add the contingency fee to the cost estimate prior to adding the 10% NCDOT admin fee.