

730 Washington Ave. • Room 304 • Racine, WI 53403 • 262-636-9166 • Fax: 262-636-9545

April 23, 2007

To the Honorable Mayor and Common Council:

I respectfully request permission to apply for a CMAQ grant (Grant Control No. 2007-023) from the Wisconsin Department of Transportation for the purchase of ADA Accessible Replacement Dial-A-Ride buses.

This should be referred to the Finance and Personnel Committee for their consideration.

Sincerely,

Mike Glasheen Transit Planner

HMF:hf

APPLICATION FOR FUNDING CMAQ PROGRAM FYs 2008-2010

Wisconsin Department of Transportation

Date of Application				
	Application Number	WisDOT Project ID Number		
April 13, 2007				
Project Title	Location(s) Served by Project			
Purchase of ADA Accessible	City of Racine Urbanized Area			
Replacement dial-a-ride buses	or a function of painting and a first			
Project Description - Project Limits	County/Counties Served by Project			
City of Racine Urbanized Area	Racine			
Project Description Continued	Total Cost of Project (Included Level 14.4.4.)			
	Total Cost of Project (Including Local Match)			
	\$290,000			
Name and Address of Public Sponsor	Name Telephone & Fay Number	re of Dublic Cooper Contact		
City of Racine	Name, Telephone & Fax Numbers of Public Sponsor Contact			
	Michael J. Glasheen			
730 Washington Avenue	(262) 636-9463			
Racine, WI. 53403	(262) 636-9545 Fax			
Other Organization(s) Involved in Project	Name, Telephone & Fax Numbers of Private Partner			
(e.g. Private Partner)				
<i>None</i>				
	i			
Project Category/Categories	Consort M. L I'll			
X Public Transportation	Sponsor's Metropolitan Planning Organization Area			
	X Southeastern WI Regional Planning Commission			
☐ Bicycle/Pedestrian	(SEWRPC)			
☐ Car and Vanpooling	1	C : : cov.ppc		
□ Park & Ride Lot	☐ Bay-Lake Regional Planning Commission (BLRPC) -			
	only for Sheboygan Metropo	olitan Planning Area		
☐ Traffic Flow Improvement (e.g. System	☐ Non Metropolitan Planni			
Signalization)	- 1 ton trionopolitan i lanni	ug Auca		
				
☐ Alternative Fuels				
☐ Other (Please Describe, e.g., Diesel Retrofit):				
, 5,		j.		

1. Where is the project located? Who does it serve? How large will it be? What will it be made of? How will it be accomplished? Important: In addition to describing the project location below, attach a map of the project site to this application. The project will serve residents of the Racine urbanized area, within the Belle Urban System bus service area, who are unable to use accessible fixed route public transportation. There are approximately 2,000 individuals who utilize public transportation due to The project funds will be used to purchase four replacement, diesel powered, lift-equipped small buses to be used in everyday transit service to provide necessary medical, nutrition and

Project Description - Be Brief But Complete

social trips.

2. Why is the project necessary? How will it contribute to improving air quality?

The vehicles currently in use were purchased in 1999 and are at the end of their useful life. Vehicles with newer model diesel engines will replace nine year old vehicles (at the time of replacement) who's engines have started to fail. Newer, cleaner burning engines will exhaust fewer particulates into the atmosphere, improving air quality.

3. Realistically, how much use will this facility or service get?

The buses will be used seven days a week, 359 days a year. The buses will run approximately 7,000 total miles per month, making over 1,000 monthly trips for individuals with disabilities.

4. What is the project timeline? How will the sponsor ensure that the project is implemented in a timely manner?

Funding is being requested for 2009. Upon receipt, specifications will be prepared for review and approval. Once bids are received, approvals to award will be obtained and an order placed. Delivery will be in accordance with manufacturer's production schedule. It is anticipated that delivery would occur sometime in 2010, with vehicles being placed in revenue service upon acceptance. Project approval will trigger a defined set of steps that will obligate the City to a timeline that will generate a responsible delivery schedule.

5. What obstacles or problems must be overcome to implement this project?

In order to complete the project, the City must have timely acceptance of the specifications and authorization to bid. Once bids have been received, the City must have timely authorization to award to the successful bidder. Lastly, the City must hold the successful bidder to their stated delivery schedule.

6. What will make this project a success?

The project will be considered a success upon delivery of the vehicles and insertion of same into revenue service.

Project Cost Estimate & Timetable							
Item	Year 1	Year 2	Year 3				
Engineering & Design ² \$	\$	The state of the s	\$				
State Design Review ³ \$	\$		S				
Real Estate & Easements \$	S	. Here we have the second and the se)				
Utility Relocation \$	\$	Annual for the second of the s	S				
Construction \$	\$	en e	(n. 1905) and section for the contraction of the co				
Bridges & Buildings \$	S						
Landscaping \$.	e controlle accompany to the second of the s	For the time of the control of the c				
Railroad Signals/Crossings \$	· · · · · · · · · · · · · · · · · · ·	ئىيى سىلى دارى يېلىدى دارىسىدى سىلادىكى سىلادىكى دارىكى ئالىدى سىلى دارىكى يېلىدىكى دارىكى دىكى دارىكى كالىدىكى دارىكى دىكى دارىكى دارىكى دارىكى دارىكى دارىكى دارىكى	\$				
Traffic Control Devices \$		AND THE STREET OF THE STREET O	S				
Operation & Maintenance \$		ence con a grander com constitution to the second	. X				
Marketing & Promotion \$	S	And the second s	S				
Other: e.g. transit operating \$	S	the second secon	· · · · · · · · · · · · · · · · · · ·				
Other: e.g. transit capital \$		280,000	S				
Other: \$	S	ta tamento e la Tala de la como en la	S				
Subtotal \$: \$	280,000	\$				
Contingencies & Constr Mgt ⁴ \$	** *** *** *** *** *** *** *** *** ***	10,000	reži secimi i sprima koja na populari i propedije. S				
Total							
Local Share ⁵ \$	\$	58,000	\$				

The teather dealers to describe							
Typically design is done in Year 1, real estate acquisition in Year 2, and construction in Year 3. Engineering/Design cost is typically 15% to 20% of the construction cost. State design review is typically 3% of construction cost, minimum \$5,000. This covers plan review, bid advertisement, and printing/mailing of plan sets to potential bidders. This cost applies only to projects that will be let and administered by WisDOT. Contingencies and construction management are typically budgeted at 15% of the Subtotal. Local share for this program is normally 20%.							
Please affirm your understand	ling of the follow	ing posical condition	a bu initialian in the constant		· · · · · · · · · · · · · · · · · · ·		
A Deireta as	ang of the tollow	ing project condition	s by initialing in the space	s provided:			
A. Private organizations proposing projects generally must have a public sponsor (a local government unit or transit operator).							
B. The project sponsor or private partner must provide matching dollar funding of at least 20% of project costs.							
C. This is a r	eimbursemen	t program. The a	pplicant organization	n must fin	ance the nmi	ect until Federal	
reimburse	ment funds ar	e available.	71		more the brok	oot and I oddin	
D. The applic	ant must fund	d project costs in	excess of the amounts	s indicate	d in the above	e Project Cost	
Estimate (i.e. cost overr	uns) at no expens	se to State/Federal fur	ding com	mec accer	or roject cost	
E Projects m	ust he desione	ed and constructe	d in accordance with	all applic	obla fadomi c	and state	
			o those on page 13 of			ma state	
					cation.		
If the public sponsor is submit	ung more utan o	ne application, priori	uze unis project nere (e.g.	., 1 of 5):			
2 3							
of							
1 6	ereby certifi	that the above	statements are true	and som			
* *	to the best o	f the applicant's	statements are true knowledge and und		ipiete		
Name of Applicant Organizatio	w the best o	n me applicant s	knowledge and und	ierstandi	ng.	nakan kalenda ya mangan manakan kalendarah da manakan sajar	
City of Racine		ni n					
) T 11	AND THE RESIDENCE OF THE PARTY OF THE PARTY.	and the second of the second of the	tumm, a page a grant of a construction of the page of	and the first open and the second of the sec	
	Name of Signer (Printed Clearly) Title						
many transfer of the property	Richard M. Jones Commissioner of Public Works					NOTKS	
Signature Date							
		····	April 13,				
Service Linfo	ormation Bel						
Environmental Document Type		Improvement Type		Program	Year		
Primary ID	Related ID's			•	Program		
, -				CMAQ			
Responsible Projects Group		Project Supervisor	·····				
,							
WisDOT Region Approvals							
Team Leader Approval		Date	Group Manager Concurrence Date				
			j				
Programming Team Approval	Total Security Control of the	Date	Systems Planning Manager Concurrence Date		Date		
			Oysiens i mining manager Concurrance Date				
-							

PLEASE ATTACH A SITE MAP, PHOTOGRAPHS, OR ANY OTHER GRAPHICS THAT WILL ASSIST THE SELECTION COMMITTEE IN UNDERSTANDING THE LOCATION AND NATURE OF THE PROPOSED PROJECT.