

# Legislation Details (With Text)

File #:	1142	25	Version:	2	Name:	Authorizing the Traffic Engineering Divi for and accept grant funding up to \$15, undertake a survey of bicycling in Madi amending the Traffic Engineering opera as appropriate	000 to ison and	
Туре:	Res	olution			Status:	Passed		
File created:	7/24/2008 10/7/2008				In control:	PEDESTRIAN/BICYCLE/MOTOR VEH COMMISSION (ended 6/2018)	PEDESTRIAN/BICYCLE/MOTOR VEHICLE COMMISSION (ended 6/2018)	
On agenda:					Final action	ו: 10/7/2008	10/7/2008	
Enactment date:	10/7	/2008			Enactment	#: RES-08-00957		
Title:	SUBSTITUTE - Authorizing the Traffic Engineering Division to apply for and accept grant funding up to \$15,000 to undertake a survey of bicycling in Madison and amending the Traffic Engineering operating budget as appropriate.							
Sponsors:	Mark Clear, Satya V. Rhodes-Conway							
Indexes:								
Code sections:								
Attachments:	1. IC	) 11425 vei	rsion 1.pdf					
Date	Ver.	Action By				Action	Result	
10/7/2008	2	COMMO		L		Adopt I	Pass	
9/23/2008	1		RIAN/BICY			RECOMMEND TO COUNCIL WITH THE	Pass	

9/23/2008	1	PEDESTRIAN/BICYCLE/MOTOR VEHICLE COMMISSION (ended 6/2018)	RECOMMEND TO COUNCIL WITH THE FOLLOWING RECOMMENDATIONS - REPORT OF OFFICER	Pass
8/25/2008	1	BOARD OF ESTIMATES (ended 4/2017)	Return to Lead with the Recommendation for Approval	Pass
8/5/2008	1	PEDESTRIAN/BICYCLE/MOTOR VEHICLE COMMISSION (ended 6/2018)	Refer	
8/5/2008	1	COMMON COUNCIL	Refer	
7/24/2008	1	Traffic Engineering Division	Referred for Introduction	

### **Fiscal Note**

This resolution would increase budgeted revenue and budgeted expenses in the 2008 Traffic Engineering operating budget by up to \$15,000. No additional appropriation is required. This grant would have no effect on cost controls.

### Title

SUBSTITUTE - Authorizing the Traffic Engineering Division to apply for and accept grant funding up to \$15,000 to undertake a survey of bicycling in Madison and amending the Traffic Engineering operating budget as appropriate.

## Body

### PREAMBLE

REI has provided grant funding, administered through Bikes Belong, to offer technical assistance funding ranging from \$5,000 to \$15,000 to city governments in designated and aspiring Bicycle Friendly Communities that are demonstrating success, employing creative strategies, and showing marked advancements in making their communities more bicycle friendly. Madison has been designated a gold level Bicycle Friendly Community by the League of American Bicyclists and has

been invited to submit an application for this grant program. The Platinum Biking City Planning Committee's report *Making Madison the Best Place in the Country to Bicycle* was adopted by the Common Council on April 8, 2008. This report included the recommendation to undertake a scientific survey to determine the level of bicycling in Madison and what the public feels can and should be done to improve bicycling conditions and to increase the number of people bicycling. This recommendation was included in a list of initial priorities sent to the Mayor by the Platinum Biking Planning Committee and was also included in a list of initial priorities by the Pedestrian-Bicycle-Motor Vehicle Commission.

**NOW, THEREFORE, BE IT RESOLVED** that the Traffic Engineering Division is authorized to apply for and receive funding for a scientific survey to determine the level of bicycling in Madison and what the public feels can and should be done to improve bicycling conditions and to increase the number of people bicycling; and

**BE IT FURTHER RESOLVED** that the 2008 Traffic Engineering operating budget be amended to recognize additional grant dollars and expenditures in the following Traffic Engineering accounts up to the amounts indicated:

Revenue: GN01-76610-577201 \$15,000

Expenses: GN01-54950-577201 \$15,000

**BE IT FINALLY RESOLVED** that the Request for Proposals and later the survey plan, including the questions to be asked, methods of survey, and timeline, be presented to and approved by the Pedestrian/Bicycle/Motor Vehicle Commission before the survey proceeds.