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Greater Minnesota

JOINT APPLICATION FOR FEDERAL FUNDS

Minnesota Department of Transportation and Department of Public Safety Office of Traffic, Safety and Technology in partnership with State Aid for Transportation

Due Date: December 8, 2010

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Project Name										
Agency Contact: email (you will re your application v	ceive an electro									
АТР			Co	unty of	.					
Municipality of			Township of				Other			
Requested Year	of Funding (Stat	e Fiscal	Year): 🔲 Mus	st be 20	012 Any Y		be 2013			
If this project is fu (See Appendix C						oject?			Yes	
Roadway type:	CSAH									Z
	☐ MSAH				Road Number				Ĭ	
County Road or Street Name:							Į Ž			
	City Street									
Attach dota	Other	printion a	nd man							<u>Ľ</u>
Allach dela	iled project desc	сприон а	пи тар							<u>u</u>
List any proactive strategies already in place here or use Inplace Strategies table (Appendix F) (See Appendix B for appropriate strategies)										QUALIFYING INFORMATION
Is this a single or	multiple agency	applicat	ion? Single	e Ager	су 🗆	Mulitple A	Agencies)		T A D
Lead Agency		Other Agency Involved								
Funding	Source	E	stimated Cost	t						
Federal Funds					Applicants are advised that local labor, materi		iterials a	and		
State Aid Funds				equ	equipment are NOT reimbursable with Federal funds or to be included in the local match, but may be used in the total project cost.				ds,	
Local Match (10% of Total project cost required)										
Local labor, materials and equipment										
Total Project Cost										
Proactive Project (GO TO PAGE 2)						(GO T	O PAG			
*All references t	o appendices r	efer to t	he "Announce	ement	Greater	· Minneso	ta Joint	Application for Fed	deral Fur	าds."

PROACTIVE LANE DEPARTURE PRIORITIZING INFORMATION	

	Proactive Projects
Type of Project: Lan	ne Departure (COMPLETE PAGE 2)
☐ Sys	stematic Intersection Improvements (COMPLETE PAGE 3)
☐ Oth	ner (Please specify) Contact Julie Whitcher before submitting a project in this category
	Lane Departure Projects
Required Attachments	s:
Attach Location she	eet
Attach spreadsl	heet listing the following for each segment (see Appendix I for template):
☐ Proposed	Strategy
Abbreviate	ed verbal description of segment (IE: Mississippi River to Main Street)
Beginning	and ending reference points
☐ ADT (list s	source of data)
☐ Miles to be	e upgraded
Fatal and A	A injury crashes (10 years, 2000-2009)
	nes per mile
	ment on the eligible list for the High Risk Rural Roads Program? (yes or no for each segment) v.dot.state.mn.us/stateaid/SALT_Traffic_Safety.html
	ment on the "Top 5% List" ? (yes or no for each segment) u.dot.state.mn.us/trafficeng/safety/
Attach 2007 SHSP	Priority List by County for County Project is located within
Attach discussion o	of the number of check marks and how they will be addressed by this project
	Summary Information
Enter the following TOT	ALS from the spreadsheet described above:
Total Miles to be upgrad	ded
Fatal Crashes	A Injury Crashes K+A crashes per mile
Cost per Mile	Amount should include federal funding only (not total project cost)
	a recommendation from a Road Safety Plan or a Road Safety Audit
	pt from existing plan)
	Additional Considerations
Proposed project inc	cludes segments on the eligible list for High Risk Roads
Number of miles	es on list
Proposed project inc	cludes segments on the "Top 5% List."
,	
Number of miles	s on list
(must print at 11	on and attachments in ONE pdf formatted document to: Julie.Whitcher@state.mn.us 1x17 or smaller)
OR Mail six (6) copi	ies of the completed application to: Julie Whitcher, Mn/DOT, OTST MS 725, 1500 County Road B2 Roseville, MN 55113

Proactive Projects						
Intersection Projects						
Required Attachments:						
Attach Location sheet						
$oxedsymbol{oxed}$ Attach spreadsheet listing the following for each intersection (see Appendix I for template):						
Verbal description of intersection						
ADT for each leg of the intersection (list source of data)						
Fatal and A injury crashes (10 years, 2000-2009) (Include only crashes within 500 feet on either side of the intersection or that are coded "intersection related."						
K+A Crashes per intersection						
Attach 2007 SHSP Priority List by County for County Project is located within	N					
Attach discussion of the number of check marks and how they will be addressed by this project	Ĕ					
Summary Information	Σ					
Enter the following <u>TOTALS</u> from the spreadsheet described above:	N N					
Total number of intersections to be upgraded	G INFORMATION					
Fatal Crashes A Injury Crashes K+A crashes per intersection	PRIORITIZING					
Cost per Intersection						
Additional Considerations	O					
Proposed project is a recommendation from a Road Safety Plan or a Road Safety Audit (must provide link to or excerpt from existing plan)	PROACTIVE INTERSECTION					
E-mail application and attachments in ONE (1) pdf formatted document to: Julie.Whitcher@state.mn.us (must print at 11x17 or smaller) OR Mail SIX (6) copies of the completed application to: Julie Whitcher, Mn/DOT, OTST MS 725, 1500 County Road B2 Roseville, MN 55113						

Reactive Projects					
Rec	uired Attachments:				
	Attach Location sheet				
	Verbal description of project				
	Plan sheets				
	All crashes (3 years, 2007-2009)				
	Attach HSIP Worksheet B/C Ratio				
	Summary Information				
	Attach a discussion of the rationale used in the selection of Crash Reduction factors	RMATION			
	Service Life	PRIORITIZING INFORMATION			
		REACTIVE			
E-mail application and attachments in ONE (1) pdf formatted document to: Julie.Whitcher@state.mn.us (must print at 11x17 or smaller) OR					
	Mail SIX (6) copies of the completed application to: Julie Whitcher, Mn/DOT, OTST MS 725, 1500 County Road B2 Roseville, MN 55113				