

## Destination Innovation Program Quarterly Summary

## Stewardship Council Approved Proposals

			innovation and rapid
Proposal	Location/Office	Amount	adoption of new
3D Initiatives – Expanding the use of 3D modeling in program delivery process	Office of Technical Support	\$100,000	practices, MnDOT has established a Destination Innovation Program. This \$30 million State
DTA Transit Agreement for I-35 Construction Mitigation	District 1	\$403,000	Road Construction fund will allow us to leverage funding
MnPASS Next Steps	PARI & Metro District	\$500,000	opportunities to deliver innovative and
New bridge - TH 61 over Gilbert Creek, preliminary design phase	District 6	\$500,000	creative proposals driven by our Strategic Vision.
Enhance & expand TIGER technology that is already in place on I-94 between the Twin Cities and St. Cloud	OTST & District 3	\$750,000	All MnDOT employees are eligible to submit requests.
Implementing Business Intelligence	OITS	\$1,300,000	10440313.
Optimize performance of I-394 integrated corridor management systems	Metro	\$1,300,000	http://ihub.dot.state.mn.us/d estination-innovation/
Multiple material initiatives:  1. Warm mix asphalt (WMA) technologies in 18.5 miles 2. WMA bituminous mill &	District 7 District 3	\$3,000,000	For More
overlay on TH 169 from north of Mille Lacs Lake to Aitkin			Information
3. Intelligent compaction of asphalt layer	Material & Road Research		Contact:
4. District innovative pavement design competition	Material & Road Research		Rebecca Fabunmi Commissioner's Office 651-366-4808
Measures to Improve MN Transportation Infrastructure, emphasis on rural two-lane rural roads	OTST	\$4,000,000	rebecca.fabunmi@state.mn.us

















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In an effort to create a

culture that invites



1-94 managed lane technology and	Metro District	\$5,500,000
capacity, 8 permanent lanes between Hwy 280 & I-35W		
Hwy 169 / Bren Road Interchange	Innovative Finance & Metro District	\$7,650,000















