

Evaluation Matrix  
Scoring Copy

Projects						Development Stage				
Route	Description	MN DOT District	Project Location	Estimated Cost (millions)	TECHNICAL COMMITTEE EVALUATION/ TOTAL POINTS ALL CATEGORIES	Construction Project	Study Project	ROW Acquisition	SCORING	COMMENTS
TH 14/Lind/Webster	Replace traffic signals with interchanges and grade separated crossings and construct frontage roads	7	Blue Earth Co, Nicollet Co, Mankato, No. Mankato	\$58.0						
TH 41/CSAH 78	New interchange	Metro	Scott County	\$45.0	26		X			
TH 282/CR 9	New interchange	Metro	Jordan, Scott County	\$45.0	25		X	X		
169 Corridor	Update the IRC Study to reflect new interchange	Metro/7	All		25		X			
Bloomington Ferry Bridge	Increase traffic capacity on bridge	7	Hennepin Co, Scott Co	Permanent \$42.8 Temp. Restriping \$0.88	24		X			
Valley View Road		Metro	Hennepin County, Edina	TBD	22		X			
169 between Mankato & St. Peter	Flood proof 169 between Mankato and St. Peter	7	Blue Earth/Nicollet		21					
101	Flood proof Highway 101	Metro	Scott	\$36.0-\$40.0 (Total Project Cost)	20					
TH 41	MN River Crossing	Metro	Scott County, Carver County	\$500.0	19			X		
CSAH 3	Overpass	Metro	Scott County, Belle Plaine	\$6.2	19	X				
TH 22 North	New interchange	7	Nicollet County, St. Peter	\$11.2	19					
St. Peter Bypass	Bypass	7	Nicollet County, St. Peter	\$47.9	19		X			
CSAH 14	New interchange	Metro	Scott County	\$31.0	18		X			
LeSueur Hill	New interchange	7	LeSueur County, LeSueur	\$9.6	18	X		X		
US Highway 169	Managed Lane	Metro	Hennepin Co, Scott Co.	\$93.0-\$115.0*	17		X	X		
TH 68/CSAH 33/LeHillier	Reconfigure or remove the at-grade crossings and replace with overpasses or interchanges	7	Blue Earth County	\$37.0-\$44.0	17					
CSAH 59	New interchange	Metro	Scott County	\$25.6	16		X			
Bluff Drive	Interchange or overpass	Metro	Scott County, Jordan	TBD	14		X			
CR 66 (CSAH 8)	Interchange	Metro	Scott County	\$3.0	14		X			

\*\$93-\$115 is from the November 2010 Regional 2030 Transportation Policy Plan. The September 2012 Metropolitan Highway System Invest Study had \$80-\$115.