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Legislative Report on Safe Routes to School November 2012

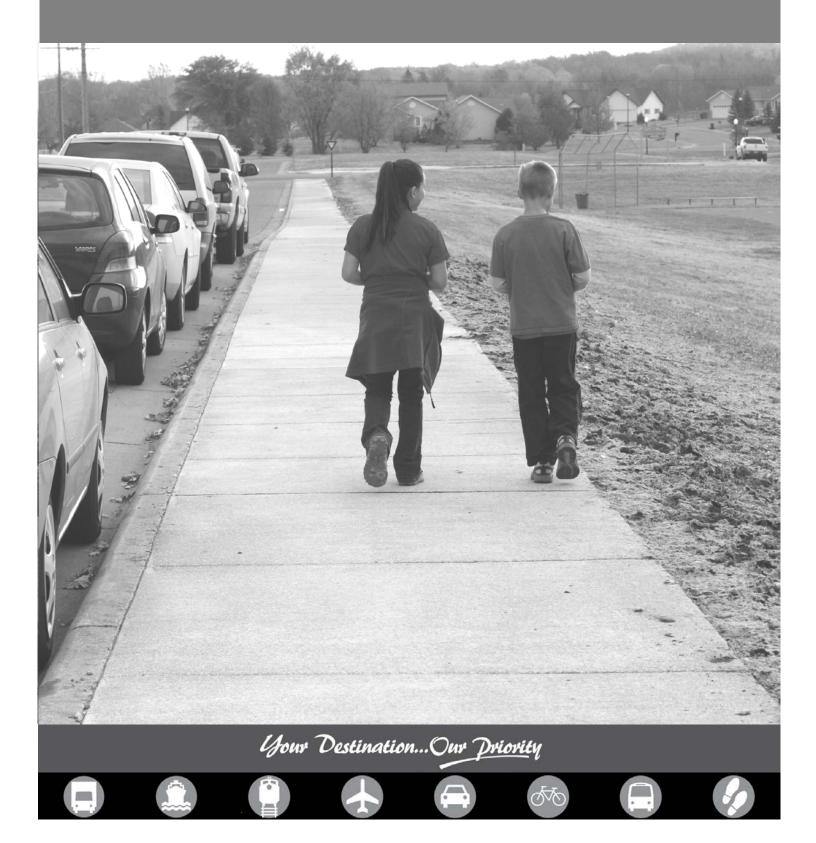


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Report Development Cost

As required by Minn. Stat. § 3.197, this report must include the cost of preparing the report, including any costs incurred by another agency or another level of government.

This report was prepared by MnDOT staff at an approximate cost of \$925.31.

Legislative Request

This report is in response to the legislative requirement that the Commissioner of Transportation report, by Nov. 1 annually, on the department's Safe Routes to School program. Laws 2012, Ch. 287, Article 3, Section 45, Subd. 8 requires that the report:

- 1) Summarize program implementation;
- 2) Provide an overview of grant evaluation and criteria used in project selection;
- 3) Provide a brief description of each project funded in the previous fiscal year, including the amount of money provided from each Safe Routes to School account under this section and the amount provided under the federal program;
- 4) Summarize the status of the federal program or successor legislation; and
- 5) Identify any recommendations for legislative changes, including proposals to improve program effectiveness.



Executive Summary

MnDOT's Safe Routes to School program began with passage of the federal transportation bill SAFETEA-LU in 2005. SAFETEA-LU provided funding to all 50 states in order to increase safety and opportunity for children in grades K-8 to walk and bicycle to school. All projects are funded at 100 percent from federal funds, as SAFETEA-LU does not allow a local match. Since 2005, Minnesota has been apportioned \$18.5 million in federal funds for this program.

Since 2005, MnDOT has awarded \$11.5 million to Minnesota communities to support SRTS projects that will reach 264 schools with an annual school population of 130,996 students in grades K-8. Eighty percent of funds have been allocated for infrastructure projects and 20 percent for non-infrastructure projects for the years 2005-13.

In order to maximize the impact of the SRTS program, MnDOT leverages SRTS investments from partners including the Minnesota Department of Health, which supports SRTS through its Statewide Health Improvement Program. SHIP reached a total of 77,000 students at 117 schools from 2009-11. MDH and MnDOT are collaborating on statewide initiatives to support SRTS, including developing bicycle and pedestrian safety lesson plans for use in schools across the state, teacher training and regional SRTS workshops. MDH and MnDOT are also coordinating on program evaluation to ensure consistency in data collection and evaluation.

Demand for SRTS projects, particularly infrastructure projects, is greater than the resources provided through SAFETEA-LU. In 2011, MnDOT received 82 applications for \$23 million in proposed projects, but funding was available for 16 projects totaling \$3.8 million. Since the program began, 28 percent of applications have been funded.

Future funding for SRTS in Minnesota is uncertain. Under MAP-21, which took effect Oct. 1, 2012, SRTS becomes a discretionary program. In 2011, the Minnesota State Legislature established a state SRTS program in Laws 2012, Ch. 287, Article 3, Section 45. This law allows state funds to be used for SRTS infrastructure and non-infrastructure projects, but at this time state funds have not been allocated for the program.

In 2013, MnDOT will hold a competitive statewide solicitation for \$4 million for SRTS projects in FY2014. No funds have currently been identified for this program after 2014.





Implementation Summary

Since 2005, MnDOT has awarded \$11.5 million to Minnesota communities to support SRTS projects that will reach 264 schools with an annual school population of 130,996 students in grades K-8. A detailed list of projects is included in Appendix B.

- Fifty-nine different communities across Minnesota completed or are in the process of completing SAFETEA-LU funded SRTS projects. These projects impact 134 schools, serving 63,114 students in grades K-8.
- SRTS projects at an additional 130 schools are expected to begin work in 2013, reaching an additional 67,882
 K-8 students.
- \$5,154,249 have been reimbursed for SRTS work in Minnesota to date. An additional \$6,385,046 have been committed to active and pending SRTS projects (infrastructure and non-infrastructure) for FY2013.
- Eighty percent of programmed projects are infrastructure and 20 percent of projects are non-infrastructure.

In 2011-12, MnDOT began a number of initiatives that will increase the reach of the program statewide.

- MnDOT developed a new SRTS evaluation tool to collect statewide data on school travel patterns, barriers and
 opportunities.
- MnDOT and MDH will host five regional trainings with a national SRTS expert to train local planners and SRTS teams in SRTS planning and implementation.
- MnDOT will fund an expansion of the Minnesota SRTS network to provide direct technical assistance to Minnesota schools starting in 2013.
- MnDOT and its partners are developing bicycle and pedestrian lesson plans for use by educators around the state. MnDOT and MDH trained 35 educators and 20 regional trainers in bicycle and pedestrian safety using curriculum from Florida in 2012. Pilot implementation is underway in eight communities. A curriculum advisory committee will oversee development of Minnesota lesson plans based on feedback from pilot community educators, students and teachers. Through partnership with MDH, the Minnesota Department of Education, the Bicycle Alliance of MN and others, MnDOT will disseminate lesson plans and train more teachers.

Inter-agency coordination

MnDOT works closely with MDH and other partners to leverage SRTS efforts supported by local public health agencies across Minnesota. MDH began supporting SRTS in 2009 through the Statewide Health Improvement Program. SHIP is a comprehensive set of strategies in schools, communities, worksites and health care practices to reduce chronic disease, reducing the estimated \$2.8 billion spent on obesity-related health care costs annually in Minnesota. From 2009-11, SHIP reached at least 117 schools across the state in implementing SRTS. These schools serve at least 77,000 students. Approximately half of these schools are also implementing SRTS through SAFETEA-LU funded projects managed by MnDOT.

Program demand

Since the beginning of the program, MnDOT has received 521 applications for \$88,171,835 in SRTS projects. MnDOT has funded 28 percent of these applications.

Grant Evaluation and Project Selection Criteria

In October 2011, MnDOT established an SRTS Steering Committee to provide guidance and oversight for the SRTS program. This is now a required element of the state SRTS program established through Laws of Minnesota 2012, Ch. 287, Article 3, Section 45. The SRTS steering committee has 27 members representing cities and counties, regional planning organizations, non-profit organizations, educators and health professionals. Steering committee members are actively engaged in setting goals for the program as well as serving on selection committees and providing feedback on statewide initiatives including the new SRTS neighborhood assessment tool. A member list is provided in Appendix A.



MnDOT offers SRTS grants for infrastructure and non-infrastructure activities. In the program's initial three years, applicants were required to include both types of funding in their applications. Over time, the selection criteria have been refined to support successful implementation of projects. The current criteria include the following:

- All project applicants are required to submit a resolution of support from the appropriate decision-making body (i.e. city council or school board) to ensure that there is knowledge of and support for the application.
- In 2012, MnDOT created a separate application for SRTS planning assistance. Applicants are scored based on:
 - Existence of an SRTS team and champion to lead the work
 - Capacity to collect needed information and identify goals
 - Evidence that the plan will be implemented and there is a commitment to evaluating the program over time
- SRTS non-infrastructure implementation grants are evaluated based on:
 - Quality of the identified project, including the potential for statewide application
 - Existence of a local SRTS team and champion to lead the work
 - Evidence that the proposed project will address identified barriers to walking and bicycling to school
 - Commitment to evaluating the program over time
- SRTS infrastructure implementation grants are evaluated based on:
 - Evidence of planning and evaluation
 - Feasibility of implementing the proposed project
 - Evidence that the proposed project will address identified barriers to walking and bicycling to school
 - Evidence of supporting programs that will encourage use of the new infrastructure or safety improvement

Funded Projects

A full list of funded projects is available in Appendix B and maps of projects funded in each MnDOT district is in Appendix C. Since 2005, MnDOT has awarded \$11.5 million to Minnesota communities to support SRTS projects that will reach 264 schools with an annual school population of 130,996 students in grades K-8. Eighty percent of funds have been allocated for infrastructure projects and 20 percent for non-infrastructure projects for the years 2005-13. Since the program began, MnDOT has received 521 applications for \$88,171,835 in SRTS projects and has funded 148 (28 percent) of these applications.

In 2011-12, MnDOT awarded 16 infrastructure grants totaling \$3.6 million in funding and awarded eight grants totaling \$164,000 to communities for implementation of education and encouragement activities to support more children walking and bicycling to school. In addition, MnDOT funded SRTS plans at 70 schools across the state to be completed during the 2012-13 school year.



Program Status

Federal Legislation

SAFETEA-LU

The federal transportation bill SAFETEA-LU passed in 2005. It created and funded an SRTS program in all 50 states. As part of this legislation, each state was required to have a full-time SRTS coordinator to manage the program.

Minnesota's apportionments for 2005-12 are as follows:

| Year | Apportionment |
|---------------|---------------|
| 2005 | \$1,000,000 |
| 2006 | \$1,441,000 |
| 2007 | \$1,897,225 |
| 2008 | \$2,324,104 |
| 2009 | \$2,906,875 |
| 2010 | \$2,906,875 |
| 2011 | \$3,383,120 |
| 2012 | \$2,713,764 |
| Total 2005-12 | \$18,573,023 |

MAP-21

Under MAP-21, which took effect Oct. 1, 2012, SRTS becomes a discretionary program under the Transportation Alternatives funding category. The Federal Highway Administration is developing new detailed guidance for the SRTS program under MAP-21.

State Legislation

Minn. Stat. § 3.197establishes a state SRTS program "to provide assistance in capital investments for safe and appealing non-motorized transportation to and from a school." The law establishes an SRTS account in the bond proceeds fund as well as an SRTS account in the general fund but at this time state funds have not been allocated for the program. The law details specific program administration requirements and evaluation criteria, which MnDOT staff has implemented. The law also requires this annual legislative report.

Legislative Recommendations and Proposals

Future funding for SRTS in Minnesota is uncertain. If SRTS is to continue in Minnesota, two legislative actions would support the program:

- Provide state funding for infrastructure and non-infrastructure SRTS projects, which would reduce dependency
 on uncertain federal funds.
- Renew the SHIP program administered by MDH, which supports implementation of SRTS activities and develops local capacity and expertise in comprehensive SRTS planning, implementation and program evaluation.



APPENDIX A: Safe Routes to School Steering Committee

| Organization | Name |
|---|------------------|
| American Cancer Society | Matt Schafer |
| American Heart Association | Rachel Callanan |
| Anoka - Hennepin Schools | Keith Paulson |
| Bicycle Alliance of Minnesota | Dorian Grilley |
| Blue Cross and Blue Shield of Minnesota | Jill Chamberlain |
| City of Alexandria | Tim Schoonhoven |
| City of Mankato | Landon Bode |
| Department of Public Safety | Gordy Pehrson |
| Federal Highway Administration | Tim Anderson |
| Fond du Lac Reservation | Jason Hollinday |
| Minnesota Dept. of Education | Kelly Wosika |
| Minnesota Dept. of Education / Health | Terri Swartout |
| Minnesota Dept. of Health | Amber Dallman |
| Minnesota Safety Council | Erin Petersen |
| MnDOT Bicycle and Pedestrian section | Lisa Bender |
| MnDOT Bicycle and Pedestrian section | Tim Mitchell |
| MnDOT District 1 | Bryan Anderson |
| MnDOT District 3 | Kelvin Howieson |
| MnDOT Office of Traffic Safety and Technology | Derek Leuer |
| MnDOT State Aid | Mao Yang |
| Minneapolis Public Schools | Julie Danzl |
| Olmsted County Public Health | Kelly Corbin |
| Pollution Control Agency | Philipp Muessig |
| Public Health Law Center | Susan Weisman |
| Red Pine Elementary School | Gary Anger |
| St. Cloud MPO | Angela Stenson |
| Upper Minnesota Valley Regional Development | Lindsey Knutson |



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APPENDIX B: Glossary of Terms

| Bicycle Rodeo: A clinic that teaches children how to safely ride a bicycle, including checking the bicycle for safe operations, stopping and starting safely, following the rules of the road, looking over a shoulder while riding, turning, and weaving and stopping quickly to avoid a hazard. | |
|--|---------------------------------------|
| Bulbouts: Curb extensions that minimize crossing distance across a road, typically found at intersections. | |
| Flashing beacons: A lower cost alternative to traffic signals and hybrid signals that are shown to increase driver yielding behavior at crosswalks, significantly when supplementing standard pedestrian crossing warning signs and markings. | |
| Driver feedback signs/speed display units: Radar-activated signs that display approaching vehicle speeds. | SPEED LIMIT 25 YOUR SPEED |
| MAP-21: The Moving Ahead for Progress in the 21st Century Act (P.L. 112- 141), was signed into law on July 6, 2012, funding surface transportation programs at over \$105 billion for FY 2013 and 2014. MAP-21 makes SRTS an optional program. | |
| SAFETEA-LU: The Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) law was signed on August 10, 2005. It included guaranteed funding for SRTS for all 50 states. | |
| Walk to School Day: A national event that encourages children to walk or, in some communities, walk or bicycle to school. Walking Boundary: Boundary established by school district in which bus | |
| transportation is not provided. Walking School Bus: A group of children walking to school with adult | |
| supervision. Typically operates with a set schedule and route, like a school bus route. Photo source: FHWA | |

Photo source: FHWA

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APPENDIX C: Full SRTS Project List, FY2006-2011

| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | | |
|------------|--|------------------------------------|---|------------------------|----------------------|-----------------------|-------------------------|--|--|--|--|
| 2005 | City of Becker Safe Routes Trail | Becker | Sherburne | | | \$175,000 | \$130,251 | | | | |
| 2006 | Construct a 10' asphalt trail along Becker County Road 24 with flashing cross walks at two locations along Becker County Road 23 and Bradley Blvd. | | | | | | | | | | |
| 2006 | Southwest Elementary Safe Routes to School | Grand Rapids | Itasca | 2 | | \$105,645 | \$105,645 | | | | |
| 2000 | Construction of trail/sidewalk with focused enford | ement and educ | ation. | | | | | | | | |
| | Minneapolis Collector Arterial School Improvement Project | Minneapolis | Hennepin | 5 | 2,781 | \$168,000 | \$165,379 | | | | |
| 2006 | Improve safety of school crossings on collector an accommodations and lowering average vehicle sp | | ays by improving t | he visibility of | the crossing, en | hancing pedestrian/ | <i>'bicycle</i> | | | | |
| 2006 | Minneapolis Public Schools: Safe Routes to School Pilot Project | Minneapolis | Hennepin | 5 | 2,781 | \$15,000 | \$0 | | | | |
| 2006 | Develop and teach curriculum during an enhanced routes to school participation in a pilot project inv | | | surveys of stud | ents and familie | es and hold events to | o encourage safe | | | | |
| | North St. Cloud Safe Routes to School Project | St. Cloud | Stearns | 3 | 1,416 | \$170,000 | \$170,000 | | | | |
| 2006 | Engineering, education, enforcement, encourager buildings. | ment and evaluat | ion to create mult | iple safe route | s for students w | alking and biking to | three local schoo | | | | |
| 2006 | North St. Cloud Safe Routes to School Project II | St. Cloud | Stearns | 3 | 1,416 | \$5,000 | \$0 | | | | |
| 2006 | The non-infrastructure (education, enforcement, e | encouragement d | nd evaluation) co | mponent of th | e North St. Cloud | d Safe Routes to Sch | ool project. | | | | |
| 2006 | Hilltop Elem. Better Connections to School | Inver Grove Heights | Dakota | 1 | 720 | \$120,500 | \$118,376 | | | | |
| 2000 | Improve and add crosswalks on and adjacent to school property. | | | | | | | | | | |
| 2006 | Hilltop Elem. Better Connections to School | Inver Grove Heights | Dakota | 1 | 720 | \$3,000 | | | | | |
| | Project Canceled: Non-infrastructure component of project to improve and add crosswalks on and adjacent to school property. | | | | | | | | | | |
| | Oakdale Safe Routes and Safe Walks | Oakdale | Washington | 2 | 1,111 | \$149,900 | \$139,586 | | | | |
| 2006 | Repair existing gaps in the pedestrian and bike tro "Walk to School Day" event hosted by the city in p | | | | | | utilize new trails; | | | | |
| | Oakdale Safe Routes and Safe Walks | Oakdale | Washington | 2 | 1111 | \$1,400 | | | | | |
| 2006 | Project Canceled: Non-infrastructure component community schools. | of project to repo | air existing gaps in | the pedestria | n and bike trails | surrounding the are | eas of two | | | | |
| | 15th Street and Pinecone Road Path Connection | Sartell | Stearns | 3 | 1,827 | \$120,000 | \$121,500 | | | | |
| 2006 | Construct a missing connection at 15 th Street Nort | th/Pinecone Road | l to increase acces | ss for hundreds | of children in n | earby neighborhood | ls to schools in | | | | |
| | La Crescent Sidewalks | La Crescent | Houston | 2 | 761 | \$170,000 | \$149,632 | | | | |
| 2006 | Construct new sidewalks around La Crescent mide | lle and elementa | ry schools. | | I | | | | | | |
| | La Crescent Sidewalks | La Crescent | Houston | 2 | 761 | \$5,000 | \$5,000 | | | | |
| 2006 | Non-infrastructure component of project to const | ruct new sidewal | ks around La Cres | cent middle an | d elementary sc | hools. | | | | | |
| | Dilworth SRTS | Dilworth | Clay | 2 | 1,042 | \$5,000 | | | | | |
| 2006 | Project Canceled: (No description available) | | | | | | | | | | |
| | Lincoln Park School Education and Safety Improvements | Duluth | St. Louis | 1 | | \$25,030 | | | | | |
| 2006 | Project Canceled: Infrastructure component of a | - | | | | - | coln Park School | | | | |
| | (K-8), issues highlighted in parent and student sur Lincoln Park School Education and Safety Improvements | <i>veys, by area eng</i> Duluth | <i>gineering staff and</i> St. Louis | l in traffic obse 1 | rvations by plar | \$5,000 \$5,000 | \$5,000 | | | | |
| 2006 | Non-infrastructure component of a project to reso | olve safety issues | along primary rou | ıtes students a | re usina to acce | ss Lincoln Park Scho | ol (K-8), issues | | | | |





| ward Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed date | | | |
|-----------|---|---------------------|---------------------|-------------------|-------------------|-----------------------|--------------------|--|--|--|
| | | | | | | | | | | |
| | 2006 Safe Routes to School Improvements | St. Peter | Nicollet | 3 | 1,295 | \$170,000 | \$168,990 | | | |
| 2006 | Infrastructure component of a project to expand e intermediate and middle schools. | existing sidewalk | s to Elementary So | chool and upgro | ade and install e | expanded crossings | at the | | | |
| | 2006 Safe Routes to School Improvements | St. Peter | Nicollet | 3 | 1,295 | \$5,000 | | | | |
| 2006 | Project Canceled: Non-infrastructure component crossings at the intermediate and middle schools. | of a project to ex | pand existing side | ewalks to eleme | entary school ar | nd upgrade and inst | all expanded | | | |
| 2005 | Healthy Pathways to Hawley Elementary School | Hawley | Clay | 1 | 465 | \$172,000 | \$161,224 | | | |
| 2006 | Develop a bicycle/walking path, sidewalks, raised school and to promote a healthy lifestyle. | sidewalk, paintin | ng/striping, signag | ge and awaren | ess activities to | provide a safe path | to the elemento | | | |
| 2006 | Healthy Pathways to Hawley Elementary School | Hawley | Clay | 1 | 465 | \$5,000 | \$0 | | | |
| 2006 | Non-infrastructure component of a project to deve activities to provide a safe path to the elementary | | | | ewalk, painting, | /striping, signage ar | nd awareness | | | |
| 2006 | Wayzata Public Schools Safe Routes to School | Plymouth | Hennepin | 2 | 503 | \$20,000 | \$20,000 | | | |
| 2006 | Increase the number of students walking to schoo | l within the distr | ict's walking boun | daries though | education and e | encouragement. | | | | |
| 2006 | Hill City Safe Routes to School Plan | Hill City | Aitkin | | | \$7,000 | \$6,579 | | | |
| 2000 | Education activities for bicycle safety. | | | | | | | | | |
| | Community Assessment of Barriers for K-8 Bikers and Pedestrians | Bemidji | Beltrami | 1 | 550 | \$10,000 | \$10,000 | | | |
| 2006 | Develop and implement an evaluation tool for ass to school. Following this assessment, a plan for m | | - | barriers in the o | community that | keep students from | walking or bik | | | |
| 2006 | South Diamond Lake Road Trail | Dayton | Hennepin | 1 | 520 | \$77,671 | \$77,671 | | | |
| 2006 | Construct of a new pedestrian / bicycle trail along | north side of So | uth Diamond Lake | Road. | | | | | | |
| | South Diamond Lake Trail | Dayton | Hennepin | 1 | 520 | \$1,600 | | | | |
| 2006 | Project Canceled: Non-infrastructure component | of a project to co | onstruct a new peo | destrian / bicyc | le trail along no | rth side of South Did | amond Lake Ro | | | |
| | Helton Avenue Project | Park Rapids | Hubbard | 2 | 1,072 | \$10,000 | \$8,881 | | | |
| 2007 | Promotional and educational programs with local training; mode choice incentives. Specific activities | | | | | | | | | |
| 2007 | Safety Improvements for Congdon Park Elementary School | Duluth | St. Louis | 1 | 533 | \$137,600 | \$0 | | | |
| | Address safety issues along primary routes studen | nts are using to a | ccess Congdon Ele | ementary Schoo | ol. | | - | | | |
| | Sidewalk Extension to Central Middle School | East Grand Forks | Polk | 2 | 770 | \$175,000 | \$166,781 | | | |
| 2007 | Forks Extend sidewalk on the east side of Bygland Road, a major arterial street, from Sixth Street SE to 13th Street SE, which is a new collector road bisecting Bygland Road and running to South Point Elementary School. | | | | | | | | | |
| | Lake Harriet School Collector Improvement Project | Minneapolis | Hennepin | 1 | 1,070 | \$30,000 | \$32,621 | | | |
| 2007 | Improve signing and marking of school-patrolled i additional bike racks. | intersection on a | collector roadway | ı near Lake Haı | rriet Community | School, Upper Cam | pus and provid | | | |
| 2007 | 2007 Safe Routes to School Residential Program | Red Wing | Goodhue | 2 | 1,094 | \$155,496 | \$135,065 | | | |
| | Construct new sidewalks and multi-use pathway in | n a residential sc | hool zone. | | | | | | | |
| | Southwest Jordan Safe Routes to School Project | Jordan | Scott | 1 | 1,718 | \$175,000 | \$175,000 | | | |
| 2007 | Incorporate all of the Five E's to establish the prim Campus to the fastest growing area of the city. | nary trails in Scho | ool District #717's | and #993's rou | te plan, which w | vill connect the Jord | an Public Schoc | | | |
| 2007 | Mountain Lake SRTS I | Mountain Lake | Cottonwood | 1 | 475 | \$5,000 | \$0 | | | |
| 2007 | Safe Routes to School plans in Mountain Lake. | | | | I | | | | | |
| | | | | | | | | | | |





| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed t date | | | | |
|------------|---|------------------------|----------------------|-----------------|-------------------------|------------------------|----------------------|--|--|--|--|
| | Safe Routes to School plans in Mountain Lake. | 1 | | 1 | | | - | | | | |
| | | | | | | | | | | | |
| | Kingsland Schools SRTS Project I | Spring Valley | Fillmore | 1 | 202 | \$4,825 | \$0 | | | | |
| 2007 | Project Canceled: Street crossing safety improver lighting; community, parent, and student educati | · · · | | - | ways, traffic cal | ming, signing, bicycl | le parking, | | | | |
| | Kingsland Schools SRTS Project II | Spring Valley | Fillmore | 1 | 202 | \$30,970 | \$0 | | | | |
| 2007 | Project Canceled: Street crossing safety improver lighting; community, parent, and student education | - | | | ways, traffic cal | ming, signing, bicycl | le parking, | | | | |
| | HBC SRTS Project | Beaver Creek | Rock | 2 | 368 | \$20,000 | \$0 | | | | |
| 2007 | Project Canceled: Complete Road Safety Audits as and area surrounding the two school locations. | t the HBC Middle | -High School in Hil | ls and HBC Gro | ade School in Be | aver Creek, includin | g the roadways | | | | |
| 2007 | Edina Schools Speed Zone Study | Edina | Hennepin | 4 | 2,495 | \$24,640 | \$0 | | | | |
| 2007 | Project Canceled: District-wide speed study of sch program through the use of lower adjacent vehicl | • | | | | | | | | | |
| 2007 | Sunny Hollow SRTS | New Hope | Hennepin | 1 | | \$3,000 | \$0 | | | | |
| 2007 | Project Canceled: Install driver feedback signs to | increase pedestri | an/bicycle safety o | around Sunny I | Hollow Element | ary. | | | | | |
| | Wildcat Bicycling Club | New London | Kandiyohi | 1 | 420 | \$16,875 | \$16,875 | | | | |
| 2007 | Implement a bicycle safety program for all 5 th gra used as a resource to develop a bicycle safety edu | | rporated in the ph | ysical educatio | on curriculum; a | levelop a Good Prac | tices Guide to be | | | | |
| 2007 | Lester Prairie Safe Routes | Lester Prairie | McLeod | 1 | 218 | \$175,000 | \$38,000 | | | | |
| 2007 | Connect neighborhoods in northern Lester Prairie to the schools and cities park, pool, and recreational complex. | | | | | | | | | | |
| 2007 | Lester Prairie Safe Routes | Lester Prairie | McLeod | 1 | 218 | \$0 | \$128,004 | | | | |
| 2007 | Connecting neighborhoods in northern Lester Prairie to the schools and Cities Park, Pool, and Recreational Complex. | | | | | | | | | | |
| | Project WOLF: Working on Lifetime Fitness I | Milaca | Mille Lacs | 1 | 1,013 | \$168,920 | \$168,160 | | | | |
| 2007 | Financial support for improving Milaca's city side route to school. | walks, bike trails, | and traffic signag | e surrounding | our K- 12th gra | de school complex t | o create a safe | | | | |
| 2007 | Project WOLF: Working on Lifetime Fitness II | Milaca | Mille Lacs | 1 | 1,013 | \$5,000 | \$0 | | | | |
| 2007 | Financial support for improving Milaca's city side route to school. | valks, bike trails, | and traffic signag | e surrounding | our K- 12th gra | de school complex t | o create a safe | | | | |
| 2007 | Making Rothsay Routes to School Safer | Rothsay | Wilkin | 1 | 234 | \$20,000 | \$16,060 | | | | |
| 2007 | Install six solar-powered flashing school zone bea | cons, speed limit | signs & school zon | ne crosswalks i | n high traffic ar | eas. | | | | | |
| 2007 | Luverne Radar Speed Display Signing Project | Luverne | Rock | 1 | 1,201 | \$30,000 | \$24,553 | | | | |
| 2007 | Placement of four mounted speed display units at Luverne Grade-Middle-High School on Highway 75 and Rock County Road 5. | | | | | | | | | | |
| 2007 | Hills-Beaver Creek School District Safety Audit | Beaver Creek | Rock | 2 | 368 | \$15,000 | \$0 | | | | |
| 2007 | Place two mounted speed display units at Hills-Be | aver Creek Grade | School on Rock C | ounty Road 25 | in Beaver Cree | k, MN. | | | | | |
| 2007 | International Falls Safe Routes to School Plan | International Falls | Koochiching | - | 1,246 | \$12,000 | \$12,000 | | | | |
| | Identify barriers to walking to school in Internatio | nal Falls, solutior | ns to barriers to im | prove children | ı's safety, encoι | ıragement of kids to | walk to school. | | | | |
| 2007 | Hibbing Safe Routes to School Plan | Hibbing | St. Louis | 5 | 2,417 | \$12,000 | \$12,000 | | | | |
| 2007 | Identify of barriers to walking to school in Hibbing | , solutions to bar | riers to improve cl | hildren's safet | y, encourageme | ent of kids to walk to | school. | | | | |
| | Duluth Public Schools Non-Infrastructure Grant | Duluth | St. Louis | | | \$50,000 | \$50,000 | | | | |
| 2007 | Address the current gap in bicycle and pedestrian pedestrian safety education and encouragement ; | , | ing a consultant to | o form an ongc | ing program to | provide student bic | ycle and | | | | |
| | City of New Brighton Safe Routes to School I | New Brighton | Ramsey | 2 | 1,480 | \$18,000 | \$15,000 | | | | |
| 2007 | Increase pedestrian safety on the I-694/Silver Lak school. | | d improve trail cor | nnections in or | der to encoura <u>c</u> | ge children to walk a | ind bicycle to | | | | |





| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | |
|------------|--|--------------------|---------------------|---------------------|-------------------|------------------------|------------------------------------|--|--|--|
| | City of New Brighton Safe Routes to School II | New Brighton | Ramsey | 2 | 1,480 | \$1,000 | \$1,012 | | | |
| 2007 | Increasing pedestrian safety on the I-694/Silver Lake Road Bridge and improving trail connections in order to encourage children to walk and bicycle to school. | | | | | | | | | |
| | Wayzata Public Schools Safe Routes to School | Plymouth | Hennepin | 10 | 7,115 | \$50,000 | \$46,313 | | | |
| 2007 | Fund an examination of issues preventing K-8 stue parents and the public will engage in a planning p | | | | 5 | | ent, students, | | | |
| | Sunny Hollow Safety Improvements | New Hope | Hennepin | 1 | | \$26,200 | \$25,087 | | | |
| 2007 | Install driver feedback signs to increase pedestria | n/bicycle safety c | round Sunny Holld | ow Elementary | <i>.</i> | | | | | |
| | Red Pine Elementary School Safe Routes to School | Eagan | Dakota | 1 | 948 | \$10,000 | \$9,932 | | | |
| 2007 | Create a safe route plan for walkers and bikers to wellness education. | school including | bike safety and cr | ossing guard t | raining, commu | inity awareness and | | | | |
| 2007 | Lake Elmo Safe Routes to School Study | Lake Elmo | Washington | 1 | 697 | \$20,000 | \$19,860 | | | |
| 2007 | Complete a Safe Routes to School plan for Lake El safely to school. | mo Elementary S | chool and implem | ent education, | training and p | romotions for walking | 1 and biking | | | |
| | Rogers Safe Routes to School Trail | Rogers | Hennepin | 1 | 971 | \$20,350 | \$0 | | | |
| 2007 | Project Pending (No description available) | | | | | | | | | |
| | Rogers Safe Routes to School Trail | Rogers | Hennepin | 1 | 971 | \$171,500 | \$0 | | | |
| 2007 | Project Pending (No description available) | | | | | | | | | |
| 2008 | Lakeview Public Schools Safety and Enforcement I | Cottonwood | Lyon | 1 | 615 | \$84,575 | \$76,294 | | | |
| | Construct a pedestrian/bike path to link an existin | ng path on the La | keview Public Scho | ool's property | to the existing o | ity sidewalk infrastru | cture. | | | |
| 2008 | Lakeview Public Schools Safety and Enforcement II | Cottonwood | Lyon | 1 | 278 | \$3,000 | \$1,217 | | | |
| | Construct a pedestrian/bike path to link an existing path on the Lakeview Public School's property to the existing city sidewalk infrastructure. | | | | | | | | | |
| 2008 | Rochester Safe Routes to School Plan Prepare of a Safe Routes to School Plan for eleme | Rochester | Olmsted | 5 ter School Dis | 2,782 | \$5,000 | \$5,685 | | | |
| | public involvement program; use project task force | | | | | ijy issues und needs i | iniough a broad | | | |
| | Rochester Driver Feedback and Traffic Calming Safety Project II | Rochester | Olmsted | 5 | 2,782 | \$0 | \$66,183 | | | |
| 2008 | Install driver feedback/speed monitoring signs at four schools in southeast Rochester along with a traffic calming project in the vicinity of Gage Elementary school in northwest Rochester. Non-infrastructure elements will include a community education campaign focusing on the danger of high traffic speeds in school zones and a pilot walking school bus project to encourage children to walk to school. | | | | | | | | | |
| | Rochester Driver Feedback and Traffic Calming | Rochester | Olmsted | 1 | 647 | \$3,900 | \$0 | | | |
| 2008 | Safety Project II Project Canceled: Non-infrastructure component calming project in the vicinity of Gage Elementary campaign focusing on the danger of high traffic s _l | school in northw | vest Rochester. No | n-infrastructu | re elements wil | l include a community | long with a traffic y education | | | |
| | Safe Routes for Warroad Schools | Warroad | Roseau | 2 | 588 | \$86,400 | \$32,624 | | | |
| 2008 | Construct new sidewalks, improve existing sidewo school through class competitions, bike safety cla | | | nore highly vis | ible and to enc | burage safe biking an | d walking to | | | |
| 2000 | Safe Routes for Warroad Schools | Warroad | Roseau | 2 | 588 | \$4,500 | \$0 | | | |
| 2008 | Non-infrastructure component to construct new s encourage safe biking and walking to school throu | - | - | | | | e and to | | | |
| | Grand Marais Safe Routes to School | Grand Marais | Cook | 2 | 287 | \$13,000 | \$12,980 | | | |
| 2008 | Identify of barriers to walking to school in Grand I infrastructure. | 1 | tes that minimize o | distance and t | he number of si | reets to cross and mo | ıximize existing | | | |

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| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | |
|------------|--|--|---------------------|-----------------|------------------|------------------------|-----------------------|--|--|--|
| 2000 | Noble Elementary School Safety Improvements | Golden Valley | Hennepin | 1 | 416 | \$30,000 | \$30,000 | | | |
| 2008 | Traffic control safety improvements including sch encouragement targeted to students, parents and | | | 0 | | | | | | |
| 2008 | Noble Elementary School Safety Improvements | Golden Valley | Hennepin | 1 | 416 | \$5,000 | \$5,000 | | | |
| 2000 | Education and encouragement targeted to studer | nts, parents and t | he driving public a | s well as subs | equent evaluat | ion and ongoing enfo | rcement. | | | |
| 2008 | Pathways to Healthier Students (PaTHS): Planning Enhanced Access to Northfield Schools | Northfield | Rice | 4 | 2,518 | \$30,000 | \$22,240 | | | |
| 2000 | Enforcement, education, encouragement, and evo | aluation program | s and an engineer | ing analysis of | routes for four | K-8 schools. | | | | |
| | City of Richfield SRTS Planning | Richfield | Hennepin | | | \$50,000 | \$50,000 | | | |
| 2008 | Comprehensive examination of issues preventing enforcement in partnership with the community. | K-8 students fron | n safely walking ar | nd biking to sc | hool, incorpora | ting education, encou | iragement and | | | |
| 2000 | City of St. Paul SRTS Education and Encouragement | St. Paul | Ramsey | | | \$50,000 | \$0 | | | |
| 2008 | Change residents', parents' and teachers' attitude a school evaluation planning component, a Risk V | | | | | | ee key elements; | | | |
| | City of Oakdale Trail Extension | Oakdale | Washington | 1 | | \$175,000 | \$175,000 | | | |
| 2008 | Construct a pedestrian and bike trail surrounding neighborhoods, complementing the city's efforts a | | | | | safety, as well as ser | ve the area | | | |
| | Valentine Hills Elementary School Trail | Arden Hills | Ramsey | 1 | 666 | \$174,000 | \$149,715 | | | |
| 2008 | Connections I Construct a trail in front of school and pave existin community elementary school. | ng foot path nort | h of the school and | d crosswalk to | provide safe, y | ear-round connection | is to the | | | |
| 2000 | Valentine Hills Elementary School Trail Connections II | Arden Hills | Ramsey | 1 | | \$1,000 | \$1,000 | | | |
| 2008 | Construct a trail in front of school and pave existing foot path north of the school and crosswalk to provide safe, year-round connections to the community elementary school. | | | | | | | | | |
| | Morris Safe Routes to School I | Morris | Stevens | | | \$8,690 | \$7,821 | | | |
| 2008 | Evaluate whether routes to school are safe for chi | ldren to bike and | walk in light of re | cent budget c | uts and reduced | l bus service. | | | | |
| | Morris Safe Routes to School II | Morris | Stevens | | | \$17,000 | \$5,616 | | | |
| 2008 | Evaluate whether routes to school are safe for chi | ldren to bike and | walk in light of re | cent budget ci | uts and reduced | l bus service. | | | | |
| | North Branch Safe Routes to School I | North Branch | Chisago | 4 | 2,165 | \$22,400 | \$20,160 | | | |
| 2008 | Construct two trail segments that will provide saft North Branch, the county library, and the future c encouragement and evaluation in addition to eng | er routes to all IS ommunity center | | | | | | | | |
| | North Branch Safe Routes to School II | North Branch | Chisago | 4 | 2,165 | \$2,000 | \$1,897 | | | |
| 2008 | Construct two trail segments that will provide saft North Branch, the county library, and the future c encouragement and evaluation in addition to eng | ommunity center | | | | • | | | | |
| | North Branch Safe Routes to School III | North | Chisago | 4 | 2,165 | \$131,500 | \$129,236 | | | |
| 2008 | Construct two trail segments that will provide safe North Branch, the county library, and the future c encouragement and evaluation in addition to eng | ommunity center | | | | • | | | | |
| 2008 | Maple River West Elementary SRTS | Good Thunder | Blue Earth | 1 | 273 | \$32,000 | \$0 | | | |
| 2008 | Project Canceled: (No description available) | | | | | | | | | |
| | Eagle Lake Elementary SRTS | Eagle Lake | Blue Earth | 1 | 333 | \$100,000 | \$0 | | | |
| 2008 | Project Canceled: Sidewalk infrastructure improve children. | ements, crosswal | k improvements a | nd speed calm | ning devices tha | t create safer routes | to school for | | | |



| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | |
|------------|---|-------------------------------------|---------------------|-----------------|------------------|-------------------------------|-----------------------|--|--|--|
| | Dilworth Safe Routes to School | Dilworth | Clay | 2 | 672 | \$170,000 | \$156,808 | | | |
| 2008 | Sidewalk and curb ramp improvements along the two highest priority travel routes within Dilworth's Safe Route to School. New bike parking racks are proposed at high use locations. | | | | | | | | | |
| | Pelican Rapids SRTS Plan | Pelican Rapids | Otter Tail | 2 | 888 | \$20,000 | \$17,430 | | | |
| 2008 | Comprehensive plan for citywide network of safe and preparing the community and schools for the | - | - | g students, pai | rents and comm | nunity members as we | ll as promoting? | | | |
| 2008 | St. Louis County Speed Zone Enforcement | School Zone Speed Enforcement | St. Louis County | | | \$35,000 | \$32,136 | | | |
| | Purchase two speed trailers to be placed at variou | ıs elementary anı | d middle schools lo | ocated on cou | nty roads. | | | | | |
| | Mountain Iron Safe Routes to School Plan | Mountain Iron | St. Louis County | 2 | 529 | \$13,000 | \$12,731 | | | |
| 2008 | Identify of safety concerns and barriers to walking approach of engineering, education, enforcement | | | nd draft recom | mendations to | remove barriers, usin | g the five E | | | |
| 2000 | Esko Safe Routes to School | Thomson Township | Carlton | 2 | 1,309 | \$13,000 | \$12,814 | | | |
| 2008 | Identify barriers to walking to school in the Esko of school. | irea, drafting solu | itions to those bar | rriers to impro | ve children's sa | fety, and encouragin <u>a</u> | ; kids to walk to | | | |
| 2008 | Fond du Lac Safe Routes to School | Fond Du Lac State Reservation | Carlton | 2 | | \$13,000 | \$12,792 | | | |
| | Identify of barriers to walking to school in Fond du Lac, drafting solutions to those barriers to improve children's safety, and encouraging kids to walk to school. | | | | | | | | | |
| 2008 | Bovey/Coleraine SRTS Coordinator | Bovey/Coler aine | Itasca | 2 | 736 | \$12,500 | \$12,348 | | | |
| 2000 | An SRTS Coordinator will work with students, teachers, parents and volunteers to encourage and promote biking and walking to school. | | | | | | | | | |
| 2000 | Lakeville Citywide SRTS Planning Program | Lakeville | Dakota | | | \$29,000 | \$49,826 | | | |
| 2008 | Funding for a systematic in-depth examination of encouragement, students, parents and public eng | | | | | | ion and | | | |
| | Harriet Beecher Stowe SRTS I | Duluth | St. Louis | 1 | 358 | \$12,107 | \$0 | | | |
| 2008 | Project Pending: Address safety issues along primary routes to access Stowe Elementary School (K-5). These key safety problems were highlighted in parent and student surveys, identified during input sessions with the Stowe PTA, school administration and Duluth city staff. | | | | | | | | | |
| | Harriet Beecher Stowe SRTS II | Duluth | St. Louis | 1 | 358 | \$142,860 | \$0 | | | |
| 2008 | Project Pending: Address safety issues along prin parent and student surveys, identified during inpu | | | | | | highlighted in | | | |
| | Aitkin Safe Routes to School I | Aitkin | Aitkin | 1 | 636 | \$117,400 | \$160,884 | | | |
| 2009 | Construct new sidewalks within the city of Aitkin a elementary school. | that will fill three | gaps in the comm | unity and prov | vide children wi | th a safer means of a | rriving at the | | | |
| | Aitkin Safe Routes to School II | Aitkin | Aitkin | 2 | 1,226 | \$5,000 | \$5,000 | | | |
| 2009 | Construct new sidewalks within the city of Aitkin telementary school. | that will fill three | gaps in the comm | unity and prov | vide children wi | th a safer means of a | rriving at the | | | |
| | Proctor School District Bicycle and Pedestrian Safety Curriculum Initiatives | Proctor | St. Louis | 4 | 954 | \$25,000 | \$12,690 | | | |
| 2009 | New bicycle & pedestrian safety skills units and ed developed and implemented in a partnership betw | | • | | | | ılth classes, | | | |
| | Richmond Elementary Schools Trail I | Richmond | Stearns | 2 | 133 | \$22,540 | \$0 | | | |
| 2009 | Construct a bike/pedestrian trail in the right-of-w Peter & Paul elementary schools. Enforcement, ed | | | | nnecting resider | ntial areas with Richn | iond and Sts. | | | |
| | Richmond Elementary Schools Trail II | Richmond | Stearns | 2 | 133 | \$160,000 | \$0 | | | |
| 2009 | Construct a bike/pedestrian trail in the right-of-w Peter & Paul elementary schools. Enforcement, ed | | | | connecting resi | idential areas with Rid | chmond and Sts. | | | |



| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | |
|------------|---|---------------------|-----------------------|------------------------------|------------------|-------------------------------|--------------------|--|--|--|
| | Montrose SRTS Plans/Trail | Montrose | Wright | 1 | 326 | \$170,000 | \$0 | | | |
| 2009 | (No project description available) | | 1 | | 1 | | | | | |
| | Montrose Wetland Mitigation | Montrose | Wright | | | \$5,000 | \$0 | | | |
| 2009 | (No project description available) | 1 | 1 | | 1 | 1 | 1 | | | |
| | Otsego Elementary CSAH 42 Bike Trail I | Otsego | Wright | 1 | 749 | \$120,000 | \$101,757 | | | |
| 2009 | Connect the existing city bike trail system to Otse the school and provide a safer route along a busy | | hool, filling a gap | in the trail sys | tem to connect | a large developing re | sidential area to | | | |
| | Otsego Elementary CSAH 42 Bike Trail II | Otsego | Wright | 1 | 749 | \$5,000 | \$0 | | | |
| 2009 | Connect the existing city bike trail system to Otse the school and provide a safer route along a busy | | hool, filling a gap | in the trail sys | tem to connect | a large developing re | sidential area to | | | |
| | Otsego Elementary CSAH 42 Bike Trail III | Otsego | Wright | 1 | 749 | \$24,000 | \$29,000 | | | |
| 2009 | Connect the existing city bike trail system to Otset the school and provide a safer route along a busy | | hool, filling a gap | in the trail sys | tem to connect | a large developing re | sidential area to | | | |
| | Chisholm Safe Routes to School Plan | Chisholm | St. Louis | 3 | 723 | \$14,000 | \$4,422 | | | |
| 2009 | Identify barriers to walking and biking to school in school. | n Chisholm, draft | solutions to those | barriers to im | prove children' | s safety and encoura <u>c</u> | ge kids to walk to | | | |
| | Virginia Safe Routes to School Plan | Virginia | St. Louis | 3 | 1,642 | \$19,000 | \$17,100 | | | |
| 2009 | Identify barriers to walking and biking to school in Virginia, draft solutions to those barriers to improve children's safety and encourage kids to walk to school. | | | | | | | | | |
| | Deer River Safe Routes to School Plan | Deer River | Itasca | 3 | 878 | \$14,000 | \$11,732 | | | |
| 2009 | Identify barriers to walking and biking to school in Deer River, draft solutions to those barriers to improve children's safety and encourage kids to walk to school. | | | | | | | | | |
| | Pillager Safe Routes to Schools | Pillager | Cass | | 851 | \$15,300 | \$13,770 | | | |
| 2009 | Create activities in the areas of education, encouragement and enforcement. Develop a Safe Routes to School plan. Project evaluation is included in the activities and is a component of the SRTS plan. | | | | | | | | | |
| | Bloomington Safe Routes to School Program | Bloomington | Hennepin | 5 | 2,916 | \$175,000 | \$175,000 | | | |
| 2009 | Construct a new sidewalk to fill in gaps in the rou and bicycling, and education with the police. | tes to five school | s, to increase stude | ent safety, incl | uding encourag | gement activities to p | romote walking | | | |
| 2000 | Bloomington Safe Routes to School Program | Bloomington | Hennepin | 5 | 2,916 | \$5,000 | \$0 | | | |
| 2009 | Project Canceled: Construct a new sidewalk to file promote walking and bicycling, and education with | | utes to five school | s, increase stu | dent safety, inc | luding encouragemen | nt activities to | | | |
| 2000 | Bloomington Safe Routes to School Program | Bloomington | Hennepin | 5 | 2,916 | \$39,000 | \$0 | | | |
| 2009 | Project Canceled: Construction of new sidewalk to promote walking and bicycling, and education with | | e routes to five sch | ools, increase | student safety | , including encourage | ment activities to | | | |
| 2000 | SRTS Plan for Brainerd and Baxter I | Brainerd | Crow Wing | 6 | 4,055 | \$50,000 | \$0 | | | |
| 2009 | Community-wide study to create an SRTS guidelin students & the public and prioritizing future infra | | | ing obstacles, | creating prese | ntation materials for | educating | | | |
| 2000 | SRTS Plan for Brainerd and Baxter II | Brainerd | Crow Wing | | | \$10,000 | \$0 | | | |
| 2009 | Community-wide study to create an SRTS guideling students & the public and prioritizing future infrast | | | ing obstacles, | creating prese | ntation materials for | educating | | | |
| 2009 | Fisher Avenue School Zone Pedestrian Project | Crookston | Polk | 1 | 524 | \$169,090 | \$156,652 | | | |
| 2009 | Encourage safe pedestrian access to all Crookstor | n schools through | pedestrian improv | vements, awa | reness and edu | cation. | | | | |
| 2000 | Fisher Avenue School Zone Pedestrian Project | Crookston | Polk | 4 | 1,188 | \$2,000 | \$0 | | | |
| 2009 | Project Canceled: Encourage safe pedestrian acce | ess to all Crookst | on schools through | pedestrian in | nprovements, a | wareness and educat | ion. | | | |
| 2009 | East Grand Forks Safe Routes I | East Grand Forks | Polk | 1 | 385 | \$163,160 | \$163,160 | | | |
| | Create a new sidewalk on the east side of Bygland | d Road, a major c | nrterial street, from | n 13 th Street Sl | to Central Mic | ldle School. | | | | |



| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | |
|------------|---|---------------------|----------------------|---------------|---------------------------------|------------------------|---------------------------|--|--|--|
| 2009 | East Grand Forks Safe Routes II | East Grand Forks | Polk | 1 | 385 | \$5,000 | \$0 | | | |
| 2005 | Create a new sidewalk on the east side of Bygland Road, a major arterial street, from 13 th Street SE to Central Middle School. | | | | | | | | | |
| 2000 | Fergus Falls Safe Routes to School Plan | Fergus Falls | Otter Tail | | 877 | \$50,000 | \$0 | | | |
| 2009 | Plan routes for student safety, including sidewalks, paths, signage and other safety features to facilitate a safe route to school. | | | | | | | | | |
| | Hibbing Safe Routes to School Program I | Hibbing | St. Louis | 4 | 2417 | \$25,000 | \$35,226 | | | |
| 2009 | Increase the visibility of the school zone, crosswal central neighborhood. | k enhancements | and sidewalk impr | ovements aro | und Lincoln Sch | ool and Hibbing High | School in urban | | | |
| | Hibbing Safe Routes to School Program II | Hibbing | St. Louis | 4 | 2417 | \$3,000 | \$0 | | | |
| 2009 | Increase the visibility of the school zone, crosswal central neighborhood. | k enhancements | and sidewalk impr | ovements aro | und Lincoln Sch | ool and Hibbing High | School in urban | | | |
| 2000 | Hibbing Safe Routes to School Program III | Hibbing | St. Louis | 4 | 2417 | \$7,000 | \$0 | | | |
| 2009 | Increase the visibility of the school zone, crosswal central neighborhood. | k enhancements | and sidewalk impr | ovements aro | und Lincoln Sch | ool and Hibbing High | School in urban | | | |
| 2000 | School Routes Mapping Pilot Project I | Minneapolis | Hennepin | | | \$5,000 | \$0 | | | |
| 2009 | Map school routes and distribute maps in the con with signing and pavement markings; and increas | | | | nd personal saf . | fety issues; enhance a | esignated routes | | | |
| | School Routes Mapping Pilot Project II | Minneapolis | Hennepin | | | \$57,000 | \$0 | | | |
| 2009 | Map school routes and distribute maps in the con with signing and pavement markings; and increas | | | | nd personal saf | fety issues; enhance a | lesignated routes | | | |
| | School Routes Mapping Pilot Project III | Minneapolis | Hennepin | | | \$63,000 | \$0 | | | |
| 2009 | Project Pending: Map school routes and distribute maps in the community, focusing on neighborhoods with crime and personal safety issues; enhance designated routes with signing and pavement markings; and increase enforcement by the police department. | | | | | | | | | |
| 2009 | Silver Lake Road SRTS | New Brighton | Ramsey | 1 | 738 | \$85,000 | \$126,493 | | | |
| | (No description available) | | | | | | | | | |
| 2009 | Silver Lake Road SRTS | New Brighton | Ramsey | 1 | 738 | \$74,000 | \$32,507 | | | |
| | (No description available) | T | r | r | r | r | | | | |
| 2009 | Pilgrim Lane Elementary SRTS I | Plymouth | Hennepin | 1 | | \$2,500 | \$0 | | | |
| 2009 | Build new sidewalks and trails for three schools to activities to complement the infrastructure impro | • | ous connections ar | nd promote sa | fe walking and | biking to schools; nor | 1-infrastructure | | | |
| 2009 | Pilgrim Lane Elementary SRTS II | Plymouth | Hennepin | | | \$172,500 | \$0 | | | |
| 2009 | Project Canceled: Build new sidewalks and trails j non-infrastructure activities to complement the ir | | | ous connectio | ns and promote | e safe walking and bik | ting to schools; | | | |
| 2009 | Westwood Safe Routes to School I | St. Cloud | Stearns | 1 | 658 | \$170,000 | \$89,826 | | | |
| 2009 | Create a safer environment for students who wall area adjacent to the school on a daily basis. | k and bike to sch | ool as well as othei | r community n | nembers who u | se the splash pad/pai | ⁻ k/playground | | | |
| | Westwood Safe Routes to School II | St. Cloud | Stearns | 1 | 658 | \$5,000 | \$0 | | | |
| 2009 | Create a safer environment for students who wall area adjacent to the school on a daily basis. | k and bike to scho | ool as well as other | r community n | nembers who u | se the splash pad/pai | rk/playground | | | |
| | Let's Walk, Let's Bike! Bicycle and Trail Safety Education | Waseca | Waseca | 2 | 609 | \$16,580 | \$14,922 | | | |
| 2009 | Provide bicycle and trail safety education for Was furthermore, exposing students to the local Wase | | | | the number of s | student walkers and b | vikers to school; | | | |
| | City of Lakeville Safe Routes to School Program | Lakeville | Dakota | 7 | | \$146,000 | \$164,195 | | | |
| 2009 | New trails/sidewalks, crosswalks, innovative pede activities include educating and encouraging stud | | | omote walking | g/bicycling for s | even schools. Non-inj | frastructure | | | |
| 2000 | City of Lakeville Safe Routes to School Program | Lakeville | Dakota | 7 | | \$32,000 | \$0 | | | |
| 2009 | New trails/sidewalks, crosswalks, innovative pede activities include educating and encouraging stud | | | omote walking | g/bicycling for s | even schools. Non-inj | frastructure | | | |



| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed t date | | | |
|------------|--|---------------------|----------------------|------------------|--------------------|-----------------------|----------------------|--|--|--|
| | City of Lakeville Safe Routes to School Program | Lakeville | Dakota | 7 | | \$26,000 | \$0 | | | |
| 2009 | New trails/sidewalks, crosswalks, innovative pedestrian signing, and bike racks to promote walking/bicycling for seven schools. Non-infrastructure activities include educating and encouraging students to walk/bike to school. | | | | | | | | | |
| 2009 | North Branch Safe Routes to School | North Branch | Chisago | 4 | 2,165 | \$135,500 | \$0 | | | |
| | Provide more appealing and safer routes to all No | rth Branch Schoo | ols (K-12) and the T | Trinity Christia | n School while e | ncouraging lifelong | active lifestyles. | | | |
| 2009 | North Branch Safe Routes to School | North Branch | Chisago | 4 | 2,165 | \$1,500 | \$0 | | | |
| | Provide more appealing and safer routes to all No | rth Branch Schoo | ols (K-12) and the 1 | Trinity Christia | n School while e | ncouraging lifelong | active lifestyles. | | | |
| 2009 | North Branch Safe Routes to School | North Branch | Chisago | | 2,165 | \$17,000 | \$16,650 | | | |
| | Provide more appealing and safer routes to all No | rth Branch Schoo | bls (K-12) and the 1 | Trinity Christia | n School while e | ncouraging lifelong | active lifestyles. | | | |
| | Rosemount SRTS: Non-Infrastructure | Rosemount | Dakota | 3 | 2,653 | \$35,000 | \$0 | | | |
| 2009 | Project Canceled: Encouragement, education, and evaluation working with the school district to promote a "Walk to School Day" in 2009, and conduct an in-depth study of current conditions to find areas of needed improvement. | | | | | | | | | |
| 2009 | Vandyke Elementary and Connor Jasper Middle School SRTS | Grand Rapids | Itasca | 2 | 736 | \$10,000 | \$9,932 | | | |
| | Encourage and promote biking and walking to sch | ool, with a speci | al emphasis on cre | eating sustaind | bility for the pro | ogram. | | | | |
| | Ely Safe Routes to School Coordinator | Ely | St. Louis | 2 | 544 | \$12,550 | \$12,518 | | | |
| 2009 | Hire an SRTS coordinator to work with students, to | eachers, parents | and volunteers to | encourage and | d promote bikin | g and walking to scl | hool. | | | |
| | Pierz SRTS Project | Pierz | Morrison | 1 | 1,102 | \$11,926 | \$11,926 | | | |
| 2009 | Identify safety concerns & barriers to walking & ri engineering, education, enforcement, encourager | | | plan to overco | me those barrie | rs using the five E a | pproaches of | | | |
| | Lester Park Elementary SRTS Improvements | Duluth | St. Louis | 1 | 547 | \$155,870 | \$0 | | | |
| 2009 | Project Pending: Add a sidewalk and bulbouts, install of programmable advance warning signals, improve signage, enhance the visibility of crosswalks, and supply student crossing guards with flashing crossing paddles. | | | | | | | | | |
| 2011 | Winterquist Elementary Trail | Thomson Township | Carlton | 2 | 1,219 | \$74,200 | \$0 | | | |
| | Design and construct a 10'-wide trail, providing a | connection to Es | ko Schools for a la | rge residential | area situated a | long a four-lane hig | hway. | | | |
| | Esko Safe Routes to School | Thomson | Carlton | 2 | 1309 | \$189,011 | \$0 | | | |
| 2011 | Township Carterin I Isos Isos | | | | | | | | | |
| | Winfair Elementary I | Windom | Cottonwood | 2 | 934 | \$12,000 | \$0 | | | |
| 2011 | Construct of a 10'-wide, 3300' long sidewalk on so middle school/high school. | hool property all | owing students to | walk on a side | ewalk instead of | a very busy street t | o get to the | | | |
| | Winfair Elementary II | Windom | Cottonwood | 2 | 934 | \$240,919 | \$0 | | | |
| 2011 | Project Pending: Construct of a 10'-wide, 3300' long sidewalk on school property allowing students to walk on a sidewalk instead of a very busy street to get to the middle school/high school. | | | | | | | | | |
| 2011 | Pierz SRTS Sidewalks I | Pierz | Morrison | 3 | 1,102 | \$37,000 | \$33,300 | | | |
| | Construct approximately 4,200 lineal feet of sidewalks and create safety improvements: pavement markings, pedestrian refuge and dynamic speed display system. | | | | | | | | | |
| | Pierz SRTS Sidewalks II | Pierz | Morrison | 3 | 1,102 | \$409,704 | \$0 | | | |
| 2011 | Construct approximately 4,200 lineal feet of sidewalks and create safety improvements: pavement markings, pedestrian refuge and dynamic speed display system. | | | | | | | | | |
| | Eyota SRTS Improvements I | Eyota | Olmsted | 2 | 829 | \$27,500 | \$0 | | | |
| 2011 | Provision of a closed route for Dover-Eyota Elementary and Dover-Eyota Middle School students, close sidewalk gaps, extend a trail, create a speed zone and install handicap accessible curbs to allow all ages and abilities to benefit from a safe walking path to the schools. | | | | | | | | | |
| 2011 | Eyota SRTS Improvements II | Eyota | Olmsted | 1 | 829 | \$328,450 | \$0 | | | |



| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | | |
|------------|---|---------------------|---------------------|-----------------|-------------------|------------------------|-----------------------|--|--|--|
| | Project Pending: Provision of a closed route for D trail, create a speed zone and install handicap acc | | | | | | | | | |
| | Pipestone Safe Routes to School Trails | Pipestone | Pipestone | 3 | 1,124 | \$35,000 | \$0 | | | |
| 2011 | Construct a route that will connect existing paths, access to other recreation spots. | /trails near local | schools to enable s | students to say | fely walk/bike t | o school. Also, provid | e walking/biking | | | |
| | Pipestone Safe Routes to School Trails II | Pipestone | Pipestone | 1 | 659 | \$184,828 | \$0 | | | |
| 2011 | Project Pending: Construct a route that will connect existing paths/trails near local schools to enable students to safely walk/bike to school. Also, provide walking/biking access to other recreation spots. | | | | | | | | | |
| 2014 | Sibley SRTS Improvements I | Arlington | Sibley | 2 | 571 | \$15,750 | \$0 | | | |
| 2011 | Improve sidewalk and infrastructure to create a safer environment for students walking/bicycling to Sibley East and St. Paul's schools, those using ISD 2310 athletic facilities and those accessing regional trails. | | | | | | | | | |
| 2011 | Sibley SRTS Improvements II | Arlington | Sibley | 2 | 571 | \$184,230 | \$0 | | | |
| 2011 | Project Pending: Improve sidewalk and infrastructure to create a safer environment for students walking/bicycling to Sibley East and St. Paul's schools, those using ISD 2310 athletic facilities and those accessing regional trails. | | | | | | | | | |
| 2011 | Goodview SRTS Sidewalk Improvements I | Goodview | Winona | 1 | 197 | \$23,190 | \$0 | | | |
| | Add sidewalk along Eighth Street, the most used r | oute to school; c | onnecting sidewal | k from Eighth | Street to Sixth S | Street, a major thoroเ | ıghfare. | | | |
| 2014 | Goodview SRTS Sidewalk Improvements | Goodview | Winona | 1 | 197 | \$259,500 | \$0 | | | |
| 2011 | Project Pending: Add sidewalk along Eighth Street, the most used route to school; connecting sidewalk from Eighth Street to Sixth Street, a major thoroughfare. | | | | | | | | | |
| | Lewiston SRTS Improvements I | Lewiston | Winona | 1 | 765 | \$8,100 | \$0 | | | |
| 2011 | Construct a multi-use path from the Benson Drive neighborhood to Lewiston-Altura Elementary School; make safety improvements to several street crossings and designate a preferred route to both the elementary and middle school. | | | | | | | | | |
| 2014 | Lewiston SRTS Improvements | Lewiston | Winona | 2 | 765 | \$93,400 | \$0 | | | |
| 2011 | Project Pending: Construct a multi-use path for the Benson Drive neighborhood to Lewiston-Altura Elementary School; makw safety improvements to several street crossings and designate a preferred route to both the elementary and middle school. | | | | | | | | | |
| 2011 | Detroit Lakes SRTS Improvements I | Detroit Lakes | Becker | 3 | 1,869 | \$30,044 | \$0 | | | |
| | Construct three sidewalks to increase walking and | l biking to school | for the two eleme | ntary schools | in the Detroit L | akes Public School sys | stem. | | | |
| 2011 | Detroit Lakes SRTS Improvements II | Detroit Lakes | Becker | 3 | 1,869 | \$248,039 | \$0 | | | |
| 2011 | Construct three sidewalks to increase walking and biking to school for the two elementary schools in the Detroit Lakes Public School system. | | | | | | | | | |
| 2011 | East Grand Forks Safe Routes | East Grand Forks | Polk | 2 | 770 | \$193,460 | \$0 | | | |
| 2011 | Construct a 5' sidewalk on the west side of Bygland Road from Sixth Street SE to 13th Street SE with improved intersection/ped crossings at 13th Street SE. | | | | | | | | | |
| 2011 | Fairmont Elementary SRTS Improvements | Fairmont | Martin | 2 | 1,718 | \$13,276 | \$0 | | | |
| 2011 | Construct a 900' trail segment connecting to Five | Lakes Elementar | y School and upgro | ade crosswalk | 5. | | | | | |
| 2011 | Fairmont Elementary SRTS Improvements | Fairmont | Martin | 2 | 1,718 | \$110,788 | \$0 | | | |
| 2011 | Construct a 900' trail segment connecting to Five Lakes Elementary School and upgrade crosswalks. | | | | | | | | | |
| | Fridley SRTS Improvements I | Fridley | Anoka | 3 | 1,961 | \$14,800 | \$0 | | | |
| 2011 | Improve Infrastructure at three schools, including new trails/sidewalks, lighting, bike rack installation, driver feedback signs and pedestrian activated/timed flasher sign. | | | | | | | | | |
| 2011 | Fridley SRTS Improvements II | Fridley | Anoka | 3 | 1,961 | \$94,040 | \$0 | | | |
| | Project Pending: Improve infrastructure at three schools, including new trails/sidewalks, lighting, bike rack installation, driver feedback signs and pedestrian activated/timed flasher sign. | | | | | | | | | |
| | Minnetonka SRTS Improvements I | Minnetonka | Hennepin | 1 | 532 | \$57,000 | \$0 | | | |
| 2011 | Construction of a sidewalk system for the main road in front of Glen Lake Elementary School to provide safe walkways to and from connecting neighborhoods streets. | | | | | | | | | |
| | Minnetonka SRTS Improvements II | Minnetonka | Hennepin | 1 | 532 | \$300,662 | \$0 | | | |
| 2011 | Construct a sidewalk system for the main road in streets. | front of Glen Lak | e Elementary Scho | ol to provide s | afe walkways t | to and from connectin | ng neighborhoods | | | |

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| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | | |
|------------|---|---|--------------------------|-----------------|------------------|----------------------|-----------------------|--|--|
| | Burnsville SRTS Trail | Burnsville | Dakota | 1 | 404 | \$132,340 | \$0 | | |
| 2011 | Construct a trail from the Highway 13 multi-use trail to the school, new concrete sidewalk around the bike racks and install in-street signs to increase visibility. | | | | | | | | |
| | Westwood Intermediate | Blaine | Anoka | 1 | 961 | \$202,426 | \$0 | | |
| 2011 | Project Canceled: Construct a 6' sidewalk on 91st Avenue NE in front of the joint campus for Westwood Intermediate and Middle Schools Jackson Street NE south to the 89th Ave city trail to provide safe walkway off the traveled road. | | | | | | | | |
| 2011 | Lincoln Elementary SRTS I | Alexandria | Douglas | 1 | 531 | \$20,474 | \$0 | | |
| | Project Pending: Improve sidewalks, street lights and nearby parks. | and crosswalks fo | or students (includ | ling those with | disabilities) wa | lking to and from Li | ncoln Elementary | | |
| 2014 | Lincoln Elementary SRTS II | Alexandria | Douglas | 1 | 531 | \$247,958 | \$0 | | |
| 2011 | Project Pending: Improve sidewalks, street lights and crosswalks for students (including those with disabilities) walking to and from Lincolr and nearby parks. | | | | | | | | |
| | East Grand Forks Public Schools SRTS | East Grand Forks | Polk | 2 | 770 | \$20,000 | | | |
| 2012 | Project to support a comprehensive pedestrian and bicycle education, enforcement and encouragement program in the East Grand Forks elementary and middle schools. | | | | | | | | |
| | Alexandria School District 206 SRTS | Alexandria | Douglas | 3 | 1,938 | \$16,000 | | | |
| 2012 | Project to create walking and bicycling maps, cre purchase materials for Walking Wednesdays and | | | | | | | | |
| | Cook County SRTS | | Cook | 4 | 532 | \$27,000 | | | |
| 2012 | Project to establish biking and walking as safe, fun norms for Cook County students through education and encouragement activities. A Safe Routes to School coordinator will establish a sustainable walking school bus program. The coordinator will also assist two school districts in standardizing classroom bicycle and pedestrian education, expand the audience of the bicycle safety rodeo and implement an innovative tracking system to encourage biking and walking to school. | | | | | | | | |
| | Minneapolis Public Schools Safe Routes | Minneapolis | Hennepin | 6 | 4,056 | \$60,000 | | | |
| 2012 | Project to increase access to bicycles, maintenand school programs at six schools, and implement cr | - | | | | ion and after- | | | |
| | Canby School District Safe Routes | Canby | Yellow Medicine | 3 | 512 | \$20,000 | | | |
| 2012 | Project to support a local Safe Routes to School co activities. | pordinator for two | | ent encouragei | ment, educatior | n and evaluation | | | |
| | McGregor School District Safe Routes | McGregor | Aitkin | 1 | 204 | \$10,000 | | | |
| 2012 | | | | | | | | | |
| | Moose Lake SRTS | Moose Lake | Carlton | 1 | 684 | \$10,000 | | | |
| 2012 | Project to combine activities around education, e plan including bike rodeos, Fire Up Your Feet, cro | | | | | fe Routes to School | | | |
| | Detroit Lakes SRTS | Detroit Lakes | Becker | 3 | 1,869 | \$5,000 | | | |
| 2012 | Project to support an education and public awareness campaign including International Walk to School Day and Bike Walk to School week. | | | | | | | | |
| 2012 | Arrowhead SRTS Plans | Cloquet, Grand Rapids, Two Harbors | Carlton, Itasca, Lake | 9 | 3,271 | \$100,000 | | | |
| | SRTS non-infrastructure grant to complete SRTS p | lans in Cloquet, G | rand Marais and | Two Harbors. | | | | | |
| | East Central SRTS Plans | Princeton | Mille Lacs | 3 | 2,355 | \$21,880 | - | | |
| 2012 | SRTS non-infrastructure grant to complete SRTS p | lans in Princeton. | | | | | | | |
| | Headwaters SRTS Plans | Bagley | Clearwater | 2 | 1,022 | \$13,825 | | | |
| 2012 | SRTS non-infrastructure grant to complete SRTS plans in Bagley Clear Watch 2 1,022 015,025 | | | | | | | | |
| 2012 | West Central SRTS Plans | Battle Lake, Barnesville, | Otter Tail, Clay | 7 | 2,222 | \$70,000 | | | |
| | Perham Oregan SRTS non-infrastructure grant to complete SRTS plans Battle Lake, Barnesville and Perham. Image: Complete SRTS plans Battle Lake, Barnesville and Perham. | | | | | | | | |





| Award Year | Project | City | County | # Schools | # Students | SRTS Award | Reimbursed to date | |
|------------|--|--|--|-----------|------------|------------|--------------------|--|
| 2012 | Mid-Minnesota SRTS Plans | New London, Willmar, Glencoe | Kandiyohi, | 7 | 4,567 | \$76,684 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in New London, Willmar and Glencoe. | | | | | | | |
| 2012 | Region 9 SRTS Plans | Mankato | Nicollet | 6 | 2,389 | \$24,315 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Mankato. | | | | | | | |
| 2012 | Region 5 SRTS Plans | Staples- Motley | Todd/Wadena , Cass/Morrison | 2 | 369 | \$11,500 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Staples. | | | | | | | |
| 2012 | Southwest Regional SRTS Plans | Jackson, Lakefield | Jackson | 3 | 814 | \$31,197 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Jackson and Lakefield. | | | | | | | |
| 2012 | Upper Minnesota Valley SRTS Plans | Appleton- Milan, Benson, Madison, Dawson, Granite Falls | Swift, Yellow Medicine, Chippewa | 8 | 2,787 | \$56,028 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Appleton-Milan, Benson, Madison, Dawson and Granite Falls. | | | | | | | |
| 2012 | Anoka-Hennepin SRTS | Anoka, Andover, Coon Rapids | Anoka | 4 | 3,573 | \$38,462 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Anoka, Coon Rapids and Andover. | | | | | | | |
| 2012 | Brooklyn Center SRTS | Brooklyn Center | Hennepin | 5 | 1,465 | \$48,077 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Brooklyn Center and Brooklyn Park. | | | | | | | |
| 2012 | Columbia Heights SRTS | Columbia Heights | Anoka | 4 | 2,031 | \$38,462 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Columbia Heights and Fridley. | | | | | | | |
| 2012 | South Washington County SRTS | Cottage Grove, St. Paul Park and Woodbury | Washington | 7 | 4,751 | \$67,308 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Cottage Grove, St. Paul Park and Woodbury. | | | | | | | |
| | Red Wing SRTS | Red Wing | Goodhue | 2 | 1,094 | \$19,231 | | |
| 2012 | SRTS non-infrastructure grant to complete SRTS plans in Red Wing. | | | | | | | |
| 2012 | Waconia SRTS | Waconia | Carver | 3 | 2,376 | \$28,846 | | |
| | SRTS non-infrastructure grant to complete SRTS plans in Waconia. | | | | | | | |
| | St. Cloud APO | St. Cloud | Stearns | 1 | 844 | \$9,615 | | |
| 2012 | SRTS non-infrastructure grant to complete SRTS p | lans in St. Cloud. | | | . I | | | |



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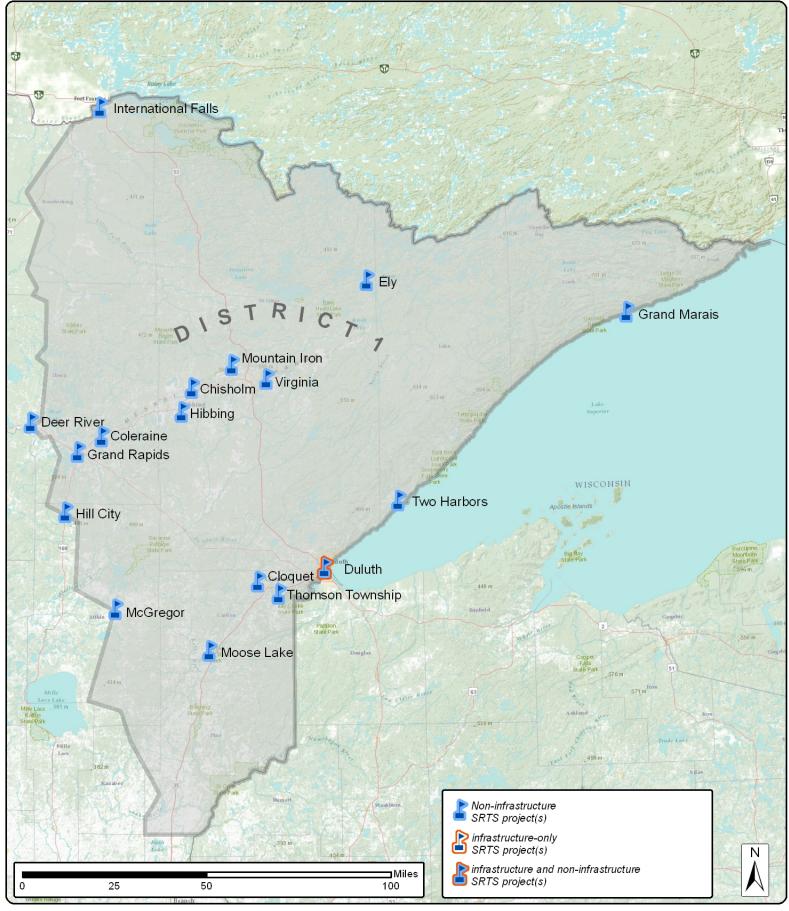
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APPENDIX D: Maps of SRTS Projects by MnDOT District



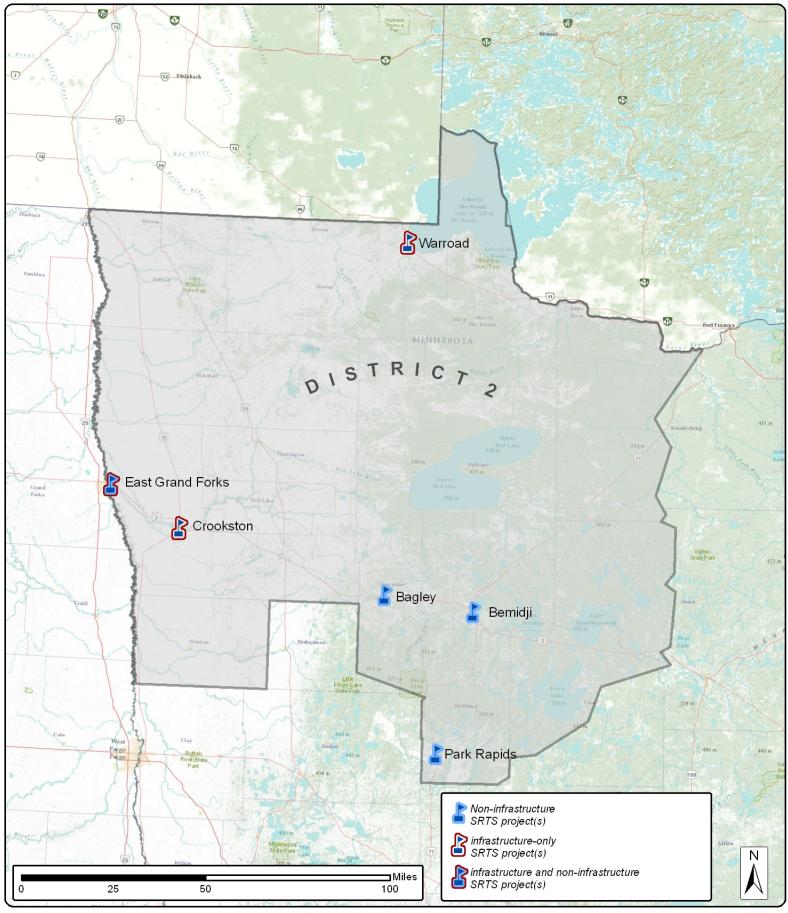
MnDOT Safe Routes to School: District 1 participation in Safe Routes to School between 2006 and 2012



Map 1: Locations of SRTS efforts in District 1, 2006-2012

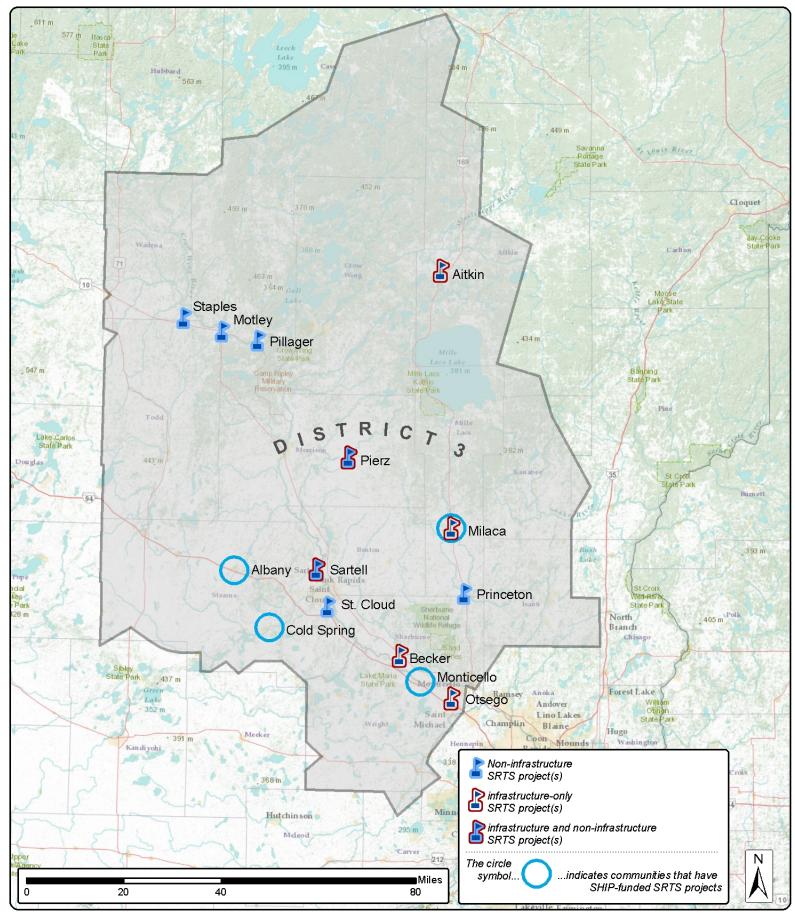
District 2

MnDOT Safe Routes to School: District 2 participation in Safe Routes to School between 2006 and 2012



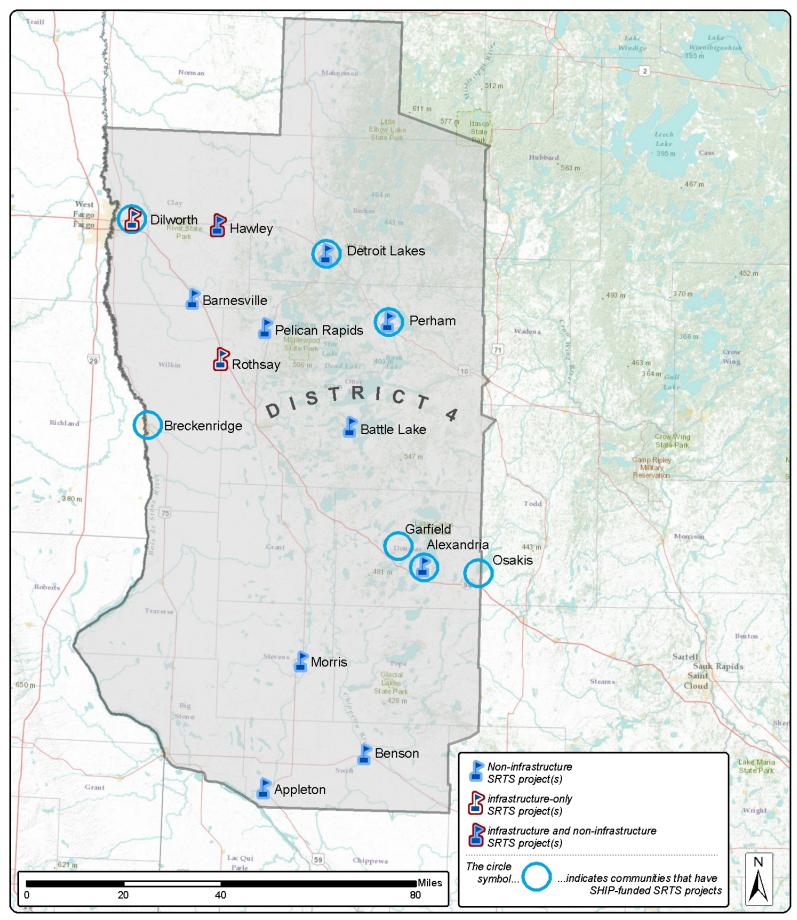
Map 2: Locations of SRTS efforts in District 2, 2006-2012

MnDOT Safe Routes to School: District 3 participation in Safe Routes to School between 2006 and 2012



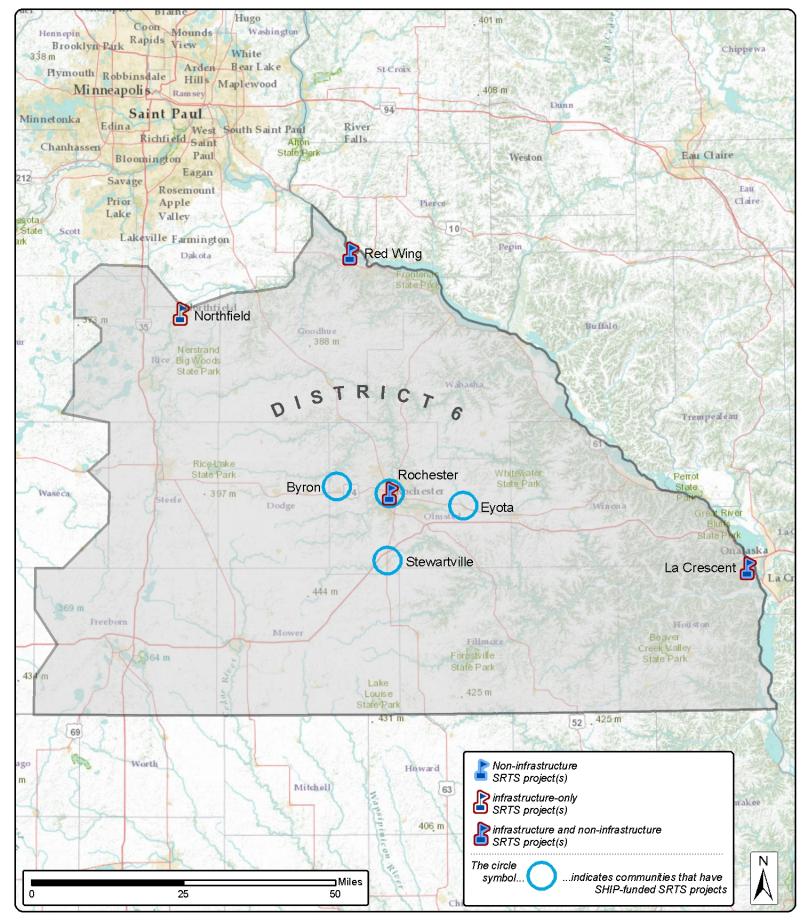
Map 3: Locations of SRTS efforts in District 3, 2006-2012

MnDOT Safe Routes to School: District 4 participation in Safe Routes to School between 2006 and 2012



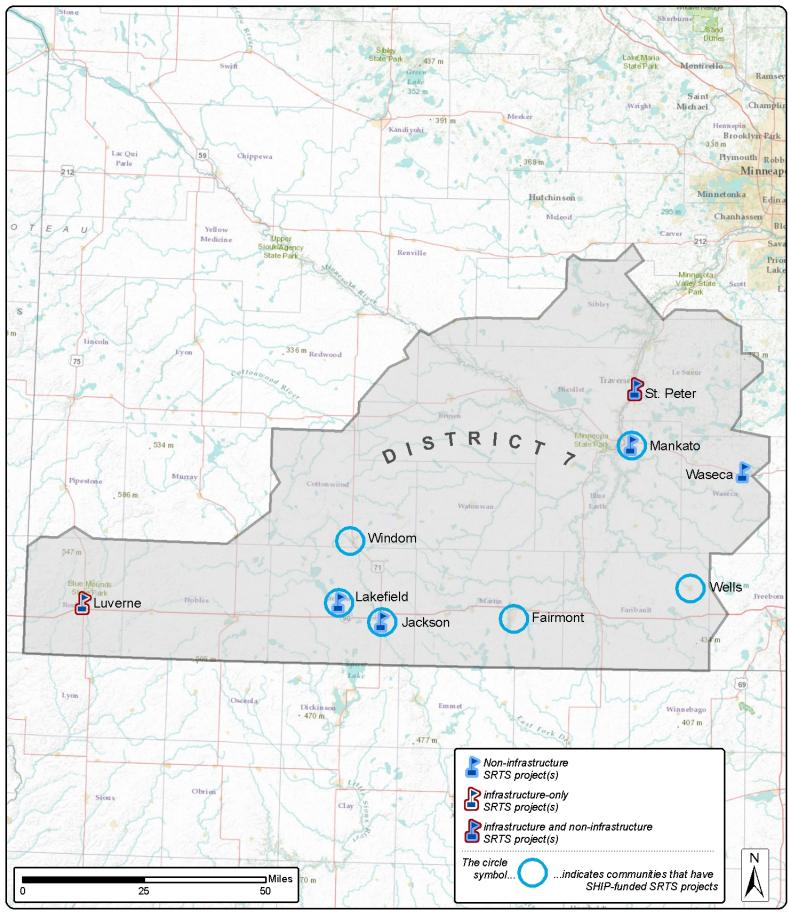
Map 4: Locations of SRTS efforts in District 4, 2006-2012

MnDOT Safe Routes to School: District 6 participation in Safe Routes to School between 2006 and 2012



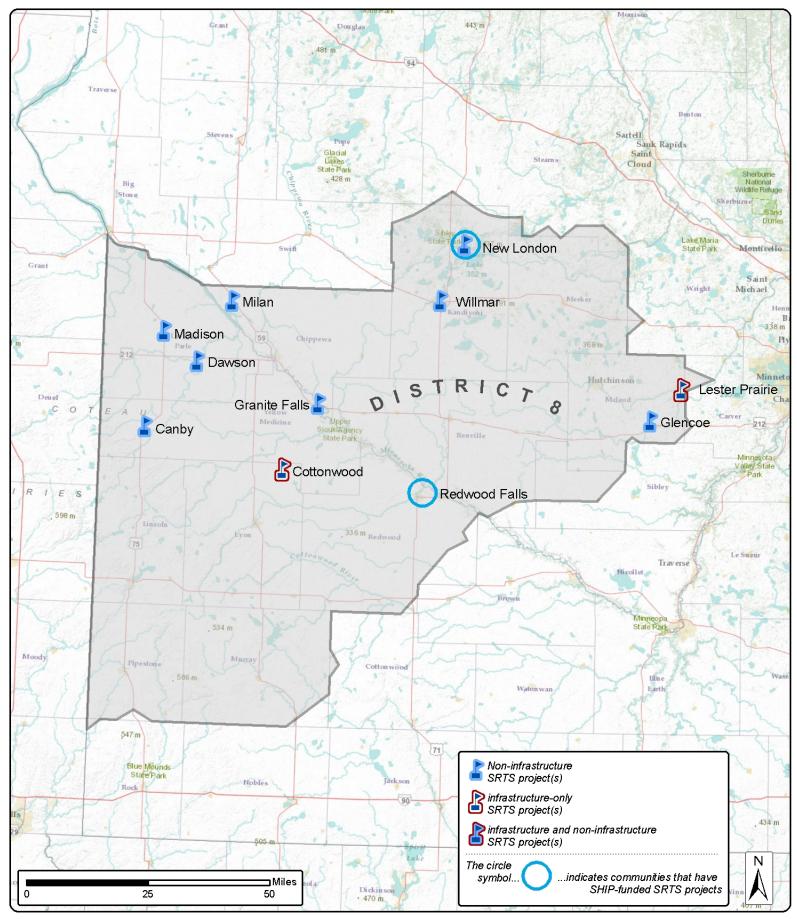
Map 6: Locations of SRTS efforts in District 4, 2006-2012

MnDOT Safe Routes to School: District 7 participation in Safe Routes to School between 2006 and 2012



Map 7: Locations of SRTS efforts in District 7, 2006-2012

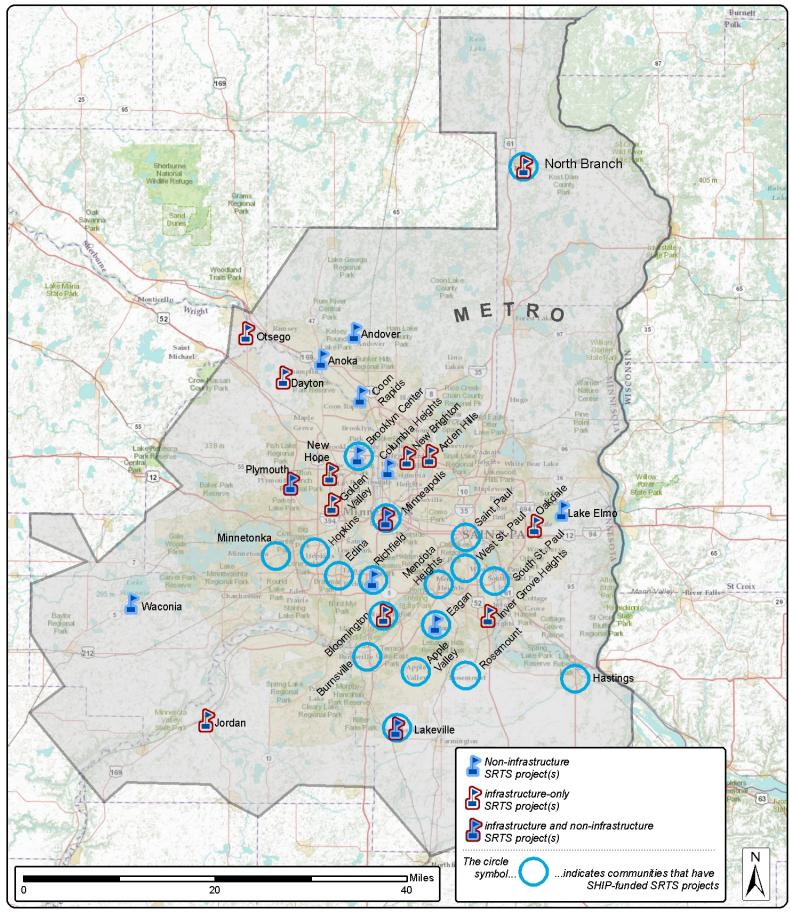
MnDOT Safe Routes to School: District 8 participation in Safe Routes to School between 2006 and 2012



Map 8: Locations of SRTS efforts in District 8, 2006-2012

Metro

MnDOT Safe Routes to School: Metro participation in Safe Routes to School between 2006 and 2012



Map 5: Locations of SRTS efforts in Metro District, 2006-2012