Safe Routes to School

A plan to make walking and biking to school a safe, fun activity

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JUNE 2017
ACKNOWLEDGMENTS

The following key people/entities participated in the Safe Routes to School (SRTS) plan efforts for the City of New Hope and Robbinsdale Area Schools. Their creativity, energy, and commitment were critical to the success of this effort.

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Contents

ACKNOWLEDGMENTS ................................. 2

01 INTRODUCTION + CONTEXT ............... 4
The Six Es ............................................. 6
Navigating this Plan ............................... 7
The Vision ............................................. 8
Meadow Lake Elementary in Context ...... 9

02 PROGRAMS ...................................... 10
Introduction to Programs ....................... 11
Existing Programs ................................. 12
Program Recommendations .................. 12
Recommended Programs List ................... 13
Program Descriptions ............................ 14

03 INFRASTRUCTURE .............................. 16
Introduction to Infrastructure ................. 17
Infrastructure Recommendations ............ 20

04 HOW TO GET INVOLVED ..................... 22
Using this Plan ...................................... 23
Who are You? ....................................... 24

A APPENDICES ..................................... 26
Appendix A. For More Information .......... 28
Appendix B. SRTS Facts for School Communication 29
Appendix C. Summary of Planning Process ... 32
Appendix D. Existing Conditions ............... 34
Appendix E. Student Residences ............... 38
Appendix F. Parent Survey ....................... 39
Appendix G. Student Hand Tally ............... 51
Appendix H. Infrastructure Toolbox ........... 55
Appendix I. Bike Parking for Schools ......... 63
Appendix J. Maintenance Planning .......... 65
Appendix K. Equity in SRTS Planning ....... 66
Rising concern about safety of walking & biking

Increased traffic at and around school

More parents driving children to school

Fewer students walking & biking to school

Rising concern about safety of walking & biking

Increased traffic at and around school

**Why Safe Routes to School?**

The percentage of children walking or biking to school has dropped precipitously within one generation

1969: 48%

2009: 13%

Roads near schools are congested, decreasing safety and air quality for children

Most kids are not getting enough physical activity

Kids who walk or bike to school:

- Arrive alert and able to focus on school
- Are more likely to be a healthy body weight
- Are less likely to suffer from depression and anxiety
- Get most of the recommended 60 minutes of daily physical activity during the trip to and from school
- Demonstrate improved test scores and better school performance*

*More information, including primary sources, can be found at http://guide.saferoutesinfo.org
The Six Es

Safe Routes to School programs use a variety of strategies to make it easy, fun and safe for children to walk and bike to school. These strategies are often called the “Six Es.”

- **Education**
  Programs designed to teach children about traffic safety, bicycle and pedestrian skills, and traffic decision-making.

- **Encouragement**
  Programs that make it fun for kids to walk and bike, including incentive programs, regular events or classroom activities.

- **Engineering**
  Physical projects that are built to improve walking and bicycling conditions.

- **Enforcement**
  Law enforcement strategies aimed at improving driver behavior near schools and ensuring safe roads for all users.

- **Evaluation**
  Strategies to help understand program effectiveness, identify improvements, and ensure program sustainability.

- **Equity**
  Is an overarching concept that applies to all of the E’s, ensuring that all residents have access to and can take advantage of the resources provided through the program.
Navigating this Plan

Below is a roadmap for navigating the way through this plan. Use it to find all the information you need for helping students be safer and more active!

Programs
Getting kids to walk and bike to school requires fun and engaging programs for schools and families. Turn to this section for recommended events, activities, and strategies that will get students moving.

Infrastructure
Ensuring the safety of students on their trips to and from school means upgrading the streets. See this section for suggestions to improve the safety, comfort and convenience of walking and biking, including paint, signage, and signals.

How to get involved
The more people who are involved with a local Safe Routes to School process, the more successful it will be! Use this section to find out how you can be a part of this important initiative.

Appendices
There is more information available than could fit in this plan. For additional resources, turn to this section.
The Vision

In the spring of 2016, the City of New Hope was awarded a Minnesota Department of Transportation (MnDOT) Safe Routes to School (SRTS) planning assistance grant to develop an SRTS Plan. In addition to Meadow Lake Elementary, Sonnesyn Elementary and Robbinsdale Spanish Immersion were selected to receive this planning assistance.

This plan was made possible by support from MnDOT and developed in coordination with the city and Robbinsdale Area Schools (ISD 281). It is the product of several meetings and visits to New Hope, plus discussions with city employees, teachers, school staff, students, and community members. The plan offers recommendations on how to make it easy, fun and safe for children to walk and bike to school.

The following pages offer both program and infrastructure suggestions - all of which fall under the 6 E’s model described on page 6. All recommendations are intended to be on an approximate five-year timeline. While not all of these recommendations can be implemented immediately, it is important to achieve shorter-term successes while laying the groundwork for progress toward some of the larger and more complex projects.
Meadow Lake
Elementary in Context

Meadow Lake Elementary is located on the north side of the City of New Hope along the east side of Boone Avenue N. Highway 169 is located to the west, 63rd Avenue N. is located further to the north, Bass Lake Rd. is located further to the south, and Winnetka Avenue N. is located further to the east. During the 2016-2017 school year, there were 605 students enrolled. The school draws students from Robbinsdale Area Schools, which is comprised of seven communities in the northwest suburbs of the Twin Cities and include Brooklyn Center, Brooklyn Park, Crystal, Golden Valley, New Hope, Plymouth, and Robbinsdale.

The majority of parents report their children traveling to and from school by school bus (62.5%) or family vehicle (28.6%), while few walk (6.8%), bike (1%) or carpool (1%). These percentages vary by distance from school. More than twenty-five percent of students living within a half mile of school report walking, 31.9% take the school bus to school, 38.3% report receiving a ride in a family vehicle, and 4.3% bike. As the distance from school increases to one mile or greater, less than one-percent of students walk, none bike, less than 2% carpool, family vehicle trips decrease (27.4%), and school bus trips increase (72.6%)

63rd Avenue N and Boone Avenue N are significant barriers to walking and biking to Meadow Lake Elementary. Between 2006 and 2015, four crashes involving vehicles and a bicyclist or pedestrian within a one-half mile radius of school, mostly along Boone Avenue N near 63rd Avenue N. Sixty-four percent of parents reported safety of intersections and crossings and amount of traffic and 61% reported distance affected their decision to allow their children to walk or bike to school.

FURTHER READING

The summary on this page takes information from a more detailed existing conditions report found in the appendix. There you’ll find a report that talks about how students and parents report traveling to and from school, a map showing pedestrian and bicyclist-involved crashes, and a map of residences of students who attend Meadow Lake Elementary. This information helped planners and community stakeholders develop the best strategies for increasing safety and comfort for students walking and biking to school.
Introduction to Programs

The Safe Routes to School movement acknowledges that infrastructure changes are a necessary but insufficient condition for shifting school travel behavior. Programs are a necessary component of any successful SRTS plan.

While engineering improvements such as sidewalks, crosswalks, and bikeways are important, equally important are education programs to give children and families basic safety skills, encouragement programs to highlight walking and bicycling to school as fun and normal, enforcement against unsafe and illegal motorist behavior, and evaluation of the impact of investments and non-infrastructure efforts. Often, programs that help to get more kids walking and biking lead to increased public support for infrastructure projects - they can be an important first step towards building out the physical elements that make walking and biking safer and more comfortable. And relative to certain infrastructure projects, most programs are very low cost.
Existing Programs

Meadow Lake Elementary and the City of New Hope have actively been working towards providing safe and inviting spaces around the school campus for students. This foundation of encouraging student travel safety is valuable for expanding programs to encourage more students to walk and bike. Here are a few programs that already exist in New Hope:

- Bike rodeo held at different New Hope school each year
- New Hope Safe Kids Coalition: local law enforcement and health practitioners meet quarterly to discuss safety and health for children
- New Hope Safety Camp: three day summer camp to teach safe habits to children
- Walk and Bike to School Day
- Student crossing guards
- Informal Park and Walk at Sonnesyn Elementary
- Transportation safety communication sent home to parents from schools

Program Recommendations

The following programs were identified as priority programs by the local SRTS team for Meadow Lake Elementary during the SRTS planning process. These programs were selected to meet the interest and needs of the school community in the near term (one to five years).

Each recommended program shows the “E” it falls under, plus suggested lead, support, and priority.

FURTHER READING

For a complete list of all potential programs and descriptions, see http://mn-otsrts.altaprojects.net/
## Recommended Programs List

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>WHICH “E”?</th>
<th>PROGRAM LEADER</th>
<th>PROGRAM SUPPORT</th>
<th>PRIORITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bus Drop and Walk/Park and Walk¹</td>
<td>Encouragement</td>
<td>School Staff</td>
<td>New Hope Police, Robbinsdale Area Schools</td>
<td>Short term (1-2 years)</td>
</tr>
<tr>
<td>Walk/Bike to School Day¹</td>
<td>Encouragement</td>
<td>Robbinsdale Area Schools</td>
<td>Parents, School Staff</td>
<td></td>
</tr>
<tr>
<td>Law Enforcement²</td>
<td>Enforcement</td>
<td>New Hope Police</td>
<td>City of New Hope</td>
<td></td>
</tr>
<tr>
<td>Student-Led Campaign³ - Video Production - Pop-ups</td>
<td>Education</td>
<td>New Hope Police</td>
<td>Robbinsdale Area Schools</td>
<td></td>
</tr>
<tr>
<td>Walking Route Maps⁴</td>
<td>Education / Encouragement</td>
<td>City of New Hope</td>
<td>Robbinsdale Area Schools</td>
<td>Medium term (2-4 years)</td>
</tr>
<tr>
<td>Walking School Bus</td>
<td>Encouragement</td>
<td>School Staff with Robbinsdale Area Schools</td>
<td>Parents, Neighbors, New Hope Police</td>
<td></td>
</tr>
<tr>
<td>Walk! Bike! Fun! Curriculum⁵</td>
<td>Education</td>
<td>School Staff</td>
<td>Robbinsdale Area Schools</td>
<td></td>
</tr>
</tbody>
</table>

### REFERENCES AND ADDITIONAL NOTES

1. Build off previous participation with Walk/Bike to School events. Coordinate with Sonnesyn and RSI as part of a “Walk and Bike to School Week.” Partner with staff Wellness Campaign.
2. Build on coordination being done by Officer Nichole Korth to do observations and enforcement, and provide a consistent, visible presence over several weeks; recommended to do observations before and after potential infrastructure improvements to evaluate any improvements in driver behavior - coordinate with the City of New Hope.
3. Coordinate with New Hope Police to work with high school video production class to make student-led safety patrol instructional videos for the school. Additional student-led activities may include “tactical urbanism” (pop-ups, or demonstration projects) to support infrastructure improvements at the crossings.
4. Walking route maps can be included in existing transportation communications sent to parents.
5. Look for upcoming regional trainings and coordinate with school staff and Robbinsdale Area Schools.

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### EVALUATION

#### PARENT SURVEYS AND STUDENT TRAVEL TALLIES

There are two great tools to evaluate all the SRTS work in your community:

- **Parent Surveys:** Recommended to be done once every 2-3 years. A hard copy survey or link to the survey can be sent to parents which asks their perceptions of walking and biking to school.
- **Student Travel Tally:** Recommended to be done fall and spring of every year. These in-class tallies ask students how they travel to and from school.

More information on both the parent survey and the student travel tally can be found at [http://guide.saferoutesinfo.org/evaluation/](http://guide.saferoutesinfo.org/evaluation/)
Program Descriptions

The following descriptions provide more information about the recommended programs found in the table on the previous page.

**Bus Drop and Walk/Park and Walk**
This program is designed to give those who ride the bus or commute with a parent a chance to get physical exercise before school. School administration should choose a location a quarter to half mile away from school where drop off from buses and parent vehicles can occur on a single day. Not all students are able to walk or bike the whole distance to school; they may live too far away or their route may include hazardous traffic situations. This program allows students who are unable to walk or bike to school a chance to participate in Safe Routes to School programs.

**Additional Resources**

**Walk/Bike to School Day**
Walk and Bike to School Day is an international event that attracts millions of participants in over 30 countries in the fall. The event encourages students and their families to try walking or bicycling to school. Parents and other adults accompany students, and staging areas can be designated along the route to school where groups can gather and walk or bike together. These events are often promoted through press releases, backpack/folder/electronic mail, newsletter articles, and posters. Students can earn incentives for participating or there is a celebration at school following the morning event. These events can be held for more than a day.

**Additional Resources**
MnDOT Walk and Bike to School Day: [http://www.dot.state.mn.us/mnsaferoutes/programs/walk_to_school_day.html](http://www.dot.state.mn.us/mnsaferoutes/programs/walk_to_school_day.html)

**Student-Led Campaign**
Involving students in campaigns directed towards neighbors and parents can have a large impact on communicating the benefits of SRTS outside the school community. Elementary school students can partner with district high schools to produce videos, make posters, yard signs, and t-shirts that provide positive messaging about walking and biking to school, and educate parents about harmful vehicle idling during pick up and drop off. Art classes can even be involved in pop-up or demonstration infrastructure projects.

**Additional Resources**
Walking Route Maps
Route maps show signs, signals, crosswalks, sidewalks, paths, crossing guard locations, and hazardous locations around a school. They identify the best way to walk or bike to school. Liability concerns are sometimes cited as reasons not to publish maps; while no route will be completely free of safety concerns, a well-defined route should provide the greatest physical separation between students and traffic, expose students to the lowest traffic speeds, and use the fewest and safest crossings.

Additional Resources

Walking School Bus
A Walking School Bus is a group of children walking to school with one or more adults. Parents can take turns leading the bus, which follows the same route every time and picks up children from their homes or designated bus stops at designated times. Ideally, buses run every day or on a regular schedule so families can count on it, but they often begin as a one-time pilot event. A Walking School Bus can be as informal as a few parents alternating to walk their children to school, but often it is a well-organized, PTA-led effort to encourage walking to school.

Additional Resources

Walk! Bike! Fun! Curriculum
Pedestrian safety education aims to ensure that every child understands basic traffic laws and safety rules. It teaches students basic traffic safety, sign identification, and decision-making tools. Training is typically recommended for first- and second-graders and teaches lessons such as "look left, right, and left again". Curriculum often includes three parts: in-class lessons, mock street scenarios, and on-street practice. Walk! Bike! Fun! includes lessons for both safe walking and biking, although the latter is recommended for students in fifth grade and older. This curriculum was developed by The Bicycle Alliance of Minnesota with support from the Minnesota Department of Transportation and Blue Cross Blue Shield of Minnesota. It teaches safe traffic behavior through classroom activities and on-the-streets skills practice.

Additional Resources
Introduction to Infrastructure

In addition to program recommendations, changes to the streetscape are essential to making walking and biking to school safer and more comfortable.

The initial field review and subsequent meetings yielded specific recommendations to address the key identified barriers to walking and bicycling at Meadow Lake Elementary.

This plan does not represent a comprehensive list of every project that could improve conditions for walking and bicycling in the neighborhood, but rather the key conflict points and highest priority infrastructure improvements to improve walking and bicycling access to the school. The recommendations range from simple striping changes and school signing to more significant changes to the streets, intersections and school infrastructure.

All engineering recommendations are shown on the Recommended Infrastructure Improvements Map on page 19 and described in the table on page 20. It should be noted that funding is limited and all recommendations made are planning-level concepts only. Additional engineering studies will be needed to confirm feasibility and final costs for projects.

FURTHER READING

In colder climates, it is important to consider how winter can affect the safety and comfort for youth walking and biking to school. See Appendix J for information related to winter maintenance that will allow kids to stay active and healthy year round.

FURTHER READING

For a complete list of infrastructure to increase bicyclist and pedestrian safety and comfort, turn to Appendix H. The toolkit found here will help you brainstorm additional improvements for New Hope.
EXISTING INFRASTRUCTURE

View of the intersection of Boone Ave N and 62nd Ave N.

View of parking lot exit on to 62nd Ave N.

View of bicycle parking along south side of parking lot.

View of bus loop at dismissal.
## Infrastructure Recommendations

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>PROBLEM/ISSUE</th>
<th>POTENTIAL SOLUTION/RECOMMENDATION</th>
<th>ANTICIPATED OUTCOME</th>
<th>LEAD</th>
<th>PRIORITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Boone Ave N and 62nd Ave N</td>
<td>Long and uncomfortable crossings of primary walking routes; drivers not anticipating people crossing; drivers blocking the crosswalks</td>
<td>Install advanced stop bars on all intersection legs; install curb extensions and maintain ADA compliant ramps; widen high visibility crosswalks; review need for maintaining right-turn lane on northbound Boone Ave and remove</td>
<td>Increased safety, comfort and visibility of people walking; drivers stop behind crosswalks and anticipate people crossing, encourage more people to walk by reducing the stress of people crossing in this location</td>
<td>City of New Hope with Brooklyn Park and Robbinsdale Area Schools</td>
</tr>
<tr>
<td>B</td>
<td>62nd Ave N and Zealand Ave N</td>
<td>Wide road cross-section encourages drivers to move quickly when approaching and moving through these marked crossing locations; drivers not anticipating people crossing</td>
<td>Install curb extensions and enhance the existing crosswalk on 62nd Ave with wider high visibility markings, advanced stop bars (or yield lines), and associated signage; Install ADA compliant ramps; consider a median crossing island on 62nd Ave, and coordinate with item D</td>
<td>Drivers traveling at slower speeds and anticipating people desiring to cross at this location</td>
<td>City of New Hope with Brooklyn Park</td>
</tr>
<tr>
<td>C</td>
<td>Zealand Ave N between 62 Ave N and 60th 1/2 Ave</td>
<td>School buses are currently loading and unloading along the south side of 62nd Ave, adjacent to the primary walking route to school</td>
<td>Relocate school buses to the west side of Zealand Ave for loading and unloading</td>
<td>Relieve congestion and potential conflict points along 62nd Ave; increase comfort and safety of people walking along 62nd Ave adjacent to school; potentially increase physical activity for students taking the bus to/from school by dropping and picking up further from the building</td>
<td>Robbinsdale Area Schools with the City of New Hope</td>
</tr>
<tr>
<td>D</td>
<td>62nd Ave N between Boone Ave N and Zealand Ave N</td>
<td>Coordinate with item C, when school buses use Zealand Ave instead of 62nd, a wide street cross-section will encourage drivers to move quickly along this corridor during school hours; existing school zone stops short of school campus and designated crossing at Zealand, no dedicated space for riding a bicycle</td>
<td>Reinforce school zone signage with changes to the street to encourage drivers to move slowly and predictably, extend school zone to east of Zealand Ave; coordinate with future corridor plans to provide a bicycle facility on 62nd Ave; coordinate with Robbinsdale Area Schools to relocate school buses from 62nd Ave (see location C)</td>
<td>Increased comfort and safety of people walking and bicycling on 62nd Ave; better air quality near the school building and along this primary walking area along the south side of the street and adjacent to the school building</td>
<td>City of New Hope with Brooklyn Park and Robbinsdale Area Schools</td>
</tr>
<tr>
<td>E</td>
<td>On campus</td>
<td>Wide driveway aprons create long crossing distances across the pathways of motorized vehicles; multiple conflict points between people walking and biking and cars and buses</td>
<td>Reduce corner radii on driveways; mark driveway crossings with wide, high visibility markings and signs; restrict bus movements (coordinate with item C), clearly define entry and exit rules for drivers (consider driveway design to prohibit left turns)</td>
<td>Fewer travel modes and potential conflict points; increased comfort of people walking to/from the main building door; increased predictability of people driving</td>
<td>Robbinsdale Area Schools with City of New Hope</td>
</tr>
<tr>
<td>F</td>
<td>On campus, near main building entry</td>
<td>Current bicycle parking rack does not invite use</td>
<td>Install bike parking per guidelines in the Appendix; consider proximity to main entrance, type of racks, number of racks, and the surface on which the racks are placed</td>
<td>Increased number of people biking to and from school</td>
<td>Robbinsdale Area Schools</td>
</tr>
<tr>
<td>G</td>
<td>Boone Ave N and 62nd Ave N</td>
<td>Identified through previous SRTS planning efforts, the four way stop isn’t visible to approaching traffic</td>
<td>Recommended previously, install stop signs equipped with LED flashing lights; coordinate with location A</td>
<td>Increased visibility of controlled intersection</td>
<td>Cities of New Hope and Brooklyn Park</td>
</tr>
</tbody>
</table>
RECOMMENDED IMPROVEMENTS

Concept illustrations of selected improvement areas

**Recommendation A.** Boone Ave N and 62nd Ave N. Current (left) and recommended (right). Advanced stop bars, curb extensions and wider crosswalks will help to make this primary walking route safer and more comfortable for pedestrians.

**Recommendation B.** 62nd Ave N and Zealand Ave N. Current (left) and recommended (right). Installing curb extensions brings more visibility to people trying to cross at this location. Along with a median crossing island, a curb extension calms traffic and lowers speeds.
Using this Plan

At the heart of every successful Safe Routes to School comprehensive program is a coordinated effort by parent volunteers, school staff, local agency staff, law enforcement and community advocates, such as public health.

This plan provides an overview of Safe Routes to School with specific recommendations for a 6 E’s approach to improve the safety and the health and wellness of students. The specific recommendations in this plan are intended to support improvements and programs over the next 5 years. These recommendations include both long- and short-term infrastructure improvements as well as programmatic recommendations.

It should be noted that not all of these projects and programs need to be implemented right away to improve the environment for walking and bicycling to school. The recommended projects and programs listed in this plan should be reviewed as part of the overall and ongoing Safe Routes to School strategy. Some projects will require more time, support, and funding than others. It is important to achieve shorter-term successes while laying the groundwork for progress toward some of the larger and more complex projects.
Who are You?

Successful programs are achieved through the coordinated efforts of parent volunteers, school staff, local agency staff, law enforcement and community advocates, such as public health. Each partner has a key role to play in contributing to a plan’s success. The following paragraphs highlight the unique contributions of key partners in Safe Routes to School.

I AM A PARENT

Parents can use this report to understand the conditions at their children’s school and to become familiar with the ways an SRTS program can work to make walking and bicycling safer. Concerned parents or city residents have a very important role in the Safe Routes to School process. Parent groups, both formal and informal, have the ability and the responsibility to help implement many of the educational and encouragement programs suggested in this plan. Parent groups can also be key to ongoing success by helping to fundraise for smaller projects and programs.

I WORK FOR THE SCHOOL DISTRICT

School district staff can use this report to prioritize improvements identified on District property and develop programs that educate and encourage students and parents to seek alternatives to single family commutes to school.

District officials are perhaps the most stable of the stakeholders for a Safe Routes to School program and are in the best position to keep the program active over time. District staff can work with multiple schools, sharing information and bringing efficiencies to programs at each school working on Safe Routes.

I AM A COMMUNITY MEMBER

Community residents, even if they don’t currently have children enrolled in school, can play an important role in supporting implementation of the plan. They can use this report to better understand where there may be opportunities to participate in programming initiatives and infrastructure improvements. Community members, including seniors or retirees who may have more flexible schedules than parents with school-aged children, may volunteer in established programs or work with school staff or community partners to start new programs recommended in this plan.

I AM A SCHOOL ADMINISTRATOR

School administrators have an important role in implementing the recommendations contained within this SRTS plan. For a plan to succeed, the impetus for change and improvement must be supported by the leadership of the school.
I WORK FOR THE POLICE DEPARTMENT

Police department staff can use this report to understand issues related to walking and bicycling to school and to plan for and prioritize enforcement activities that may make it easier and safer for students to walk and bike to school. The Police Department will be instrumental to the success of the enforcement programs and policies recommended in this plan. The Police Department will also have a key role in working with school administrations in providing officers and assistance to some of the proposed education and encouragement programs.

I WORK FOR THE CITY OR COUNTY

City and County staff can use this report to identify citywide issues and opportunities related to walking and bicycling and to prioritize infrastructure improvements. City staff can also use this report to support Safe Routes to School funding and support opportunities such as:

- MnDOT Safe Routes to School (SRTS) grants
- Federal Safe Routes to School (SRTS) grants
- Statewide Health Improvement Program (SHIP)

For all infrastructure recommendations, a traffic study and more detailed engineering may be necessary to evaluate project feasibility, and additional public outreach should be conducted before final design and construction. For recommendations within the public right-of-way, the responsible agency will determine how (and if) to incorporate suggestions into local improvement plans and prioritize funding to best meet the needs of each school community.

I WORK IN PUBLIC HEALTH

Public health staff can use this report to identify specific opportunities to collaborate with schools and local governments to support safety improvements and encourage healthy behaviors in school children and their families.