## STAKEHOLDER

| SUPERINTENDENT |
| :---: |
| DISTRICT TRANSPORTATION |
| PLANNER |

SCHOOL SITING
DECISION-MAKER

## WHAT THEY BRING TO SRTS

- Encourages district-wide support for SRTS programming
- Understands how to integrate SRTS with longrange goals for district
- Knowledge about infrastructure projects and transportation systems
- Understands the transportation program at a district level
- Encourages new school development projects to consider walkability and bikeability
- Increased safety and health for students
- Well-rounded transportation program
- Positive leadership image for the district
- SRTS policy that can bring positive change to an entire school district
- Potential to save money by reducing pressure on bus service
- Deeper understanding of intended and unintended school siting consequences
- Improved communication with the community


## FOR THE LOCAL SCHOOL TEAM

STAKEHOLDER

| SCHOOL PRINCIPAL | - Understand the big picture with school policies, engineering and infrastructure projects <br> - Integrate SRTS program into overall school goals and curriculum | - Increased safety, health and academic performance for students <br> -Well-rounded transportation program <br> - Positive image of the school |
| :---: | :---: | :---: |
| PARENTS | - Assist in identifying barriers to walking and bicycling along school routes <br> - Provide insight on parent concerns <br> - Provide peer-to-peer communication to other parents | - Healthier, more attentive students <br> - Improved safety for walking and biking to school, and in the community <br> - Increased community involvement |
| COMMUNITY VOLUNTEERS | - Provide support for the program <br> - Serve as liaisons to community partners | - Safer streets and healthy, informed children <br> - Opportunity to provide assistance to the community |
| TEACHERS | - Integrate SRTS lessons into curriculum <br> - Encourage other faculty to participate | - Improved attention and academic performance from students |
| PARENT TEACHER ORGANIZATION | - Engaged community of parents and teachers <br> - Provide peer-to-peer communication with other parents | - Low barrier to entry as an existing PTO <br> - Safer environments for students, parents, and teachers <br> - Increased community involvement |
| STUDENTS | - Identify everyday barriers to walking and biking <br> - Act as role models to encourage others to participate | - Improved physical fitness <br> - Independent mobility and autonomy <br> - Improved academic performance <br> - Community involvement |
| CROSSING GUARDS | - First-hand experience with transportation issues near school crossings | - Support for role as crossing guards <br> - Opportunity to improve comfort and safety of crossings through infrastructure improvements and driver education |

## STAKEHOLDER

| LAW ENFORCEMENT |
| :---: |
| TRAFFIC ENGINEER |
| LOCAL PLANNER |
| PUBLIC WORKS |
| REPRESENTATIVE |
| CITY COUNCIL MEMBER/ |
| ELECTED OFFICIAL |

## PEDESTRIAN AND BICYCLE COORDINATOR

PUBLIC HEALTH PROFESSIONAL

PARKS AND RECREATION DEPARTMENT

## WHAT THEY BRING TO SRTS

- Information on traffic safety and statistics in the community
- Enforce traffic laws near school campus
- Knowledge of the physical infrastructure in a community
- Can bring about changes to surrounding transportation system
- Knowledge of land-use issues impacting schools
- Involved in developing master plans and school siting decisions
- Knowledge of city projects impacting schools - Involved in developing master plans and school siting decisions
- Provide political support for SRTS programs
- Provide information about bicycle and walking plans and future improvements
- Encourage physical activities for students
- Knowledge about how to integrate trails and parks into bicycling and walking routes for students


## WHAT THEY GET FROM SRTS

- Opportunity for positive interactions with young people in the community
- Improved behavior from drivers, pedestrians and bicyclists
- A well-rounded transportation system that addresses all modes of travel
- Support for planning efforts that support walkable and bicycle-friendly communities
- Informed about school and community goals around bicycle and pedestrian infrastructure
- Active, healthy young people who understand how to safely walk and bike in the community
- Supporters for bicycle and pedestrian improvements in the future
- Better health outcomes for students
- Improved air quality for everyone around the school
- Better wayfinding, more users and increased connections to parks and trails


## FOR THE COMMUNITY

## STAKEHOLDER

PEDESTRIAN AND BICYCLE
ADVOCATE
NEIGHBORHOOD/

COMMUNITY ASSOCIATION
GENERAL COMMUNITY MEMBERS

LOCAL BUSINESS
REPRESENTATIVE
DISABILITIES REPRESENTATIVE

## WHAT THEY BRING TO SRTS

- Information on strategies on how to work with the community on bicycle and pedestrian issues
- Partner in communicating SRTS policies and information with the community
- Provide support for the program
- Serve as liaisons to other community partners
- Provide incentives to students and families who participate in the SRTS program
- Provide insight into physical infrastructure and program needs of all users


## WHAT THEY GET FROM SRTS

- Students who understand how to safely bicycle and walk in the community
- New advocates for walking and biking
- Safer streets for the community
- Better relationships with other community stakeholders
- Safer streets for the community
- Opportunity to assist in the community
- Positive marketing of business
- Safer community for everyone
- Safer, more connected and up to date facilities for all users

