

Sustaining Safe Routes to School initiatives:

Emerging policy and practice strategies that make it happen

Robert Ping State Network Director SRTS National Partnership





Safe Routes to School is a Smart Growth Program!
Infrastructure and Social Change – Five E's

School Siting and Complete Streets



National Center or National Partnership?
SRTS National Partnership – advocacy, federal and state
National Center for SRTS – federal funds, technical assistance

Safe Routes to School Movement is Growing!

- Health, Bicycle, Smart Growth, Active Transportation
- Maturing, Policy Change, Institutionalizing, Best Practices

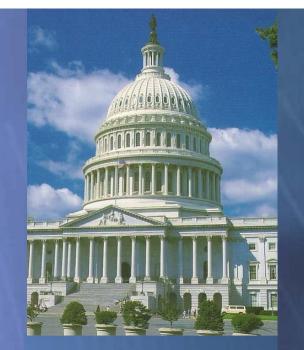
Federal Safe Routes to School legislation

Congress is working on the next transportation bill.

SRTS National Partnership advocating to increase SRTS funding to \$600 million/year.

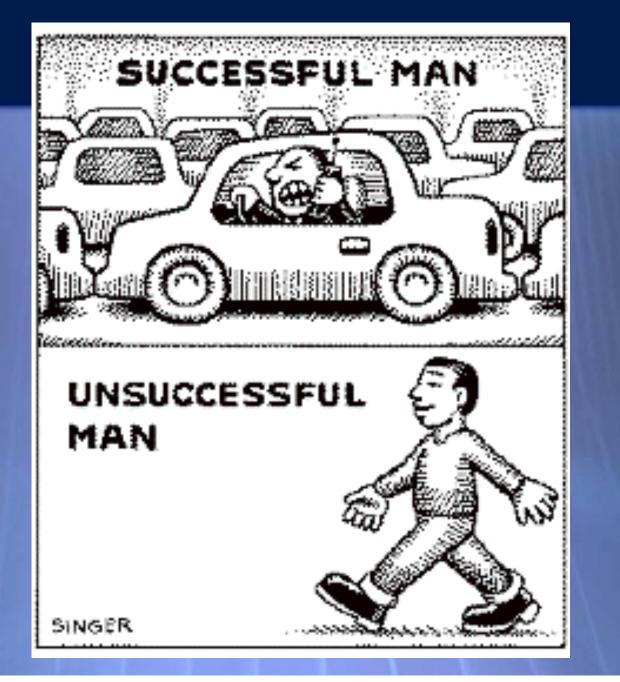
Other priorities:

- adding high schools,
- addressing regulatory burden,
- Safe Routes to Bus Stops,
- improving research and evaluation.



More extensions? Trust Fund? Senate – Y House - ?







Safe Routes to School State Network Project: 2007-2011 Making Change Through Partners and Policies



Serving 20 States and 3 Regions

Kaiser Permanente States

States

Florida

Hawaii

Illinois

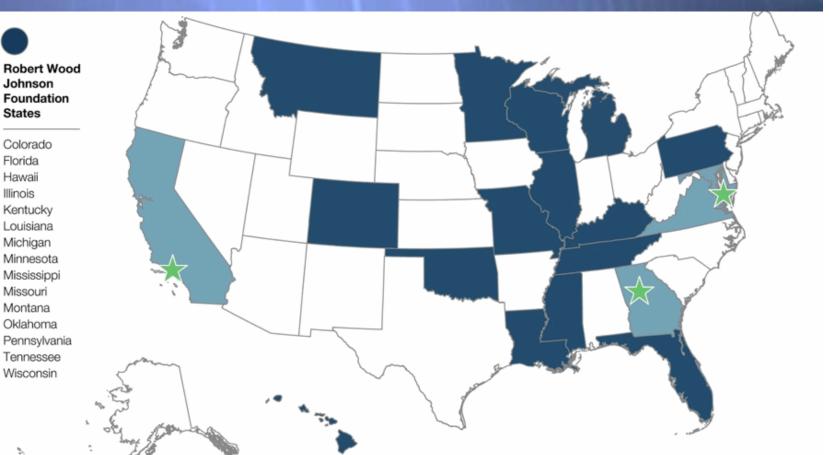
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California DC Georgia Maryland Virginia

Kaiser Permanente Regions

* Atlanta Region ★ The Greater Washington Region

* The Southern California Region





SRTS State Network Project

- State DOT SRTS program
- School Siting
- Complete Streets
- Fine-based Funding Mechanisms
- School Wellness Policies
- Strategic Highway Safety Plan
- + Large-scale Curriculum and Instruction
- SRTS-related Legislation
- Other Policies Unique to States

+ Visit saferoutespartnership.org/state/5638 to learn more about these 8 policies



State SRTS Program

4.0

Application Process

Technical Assistance

Advisory Committee

Non-Infrastructure %



These flexible federal funds can be used for SRTS programs:

- Transportation Enhancements Program
- Surface Transportation Program
- Congestion Mitigation and Air Quality Program
- + Equity Bonus Funds
- Highway Safety Improvement Program
- NHTSA 402 Traffic Safety funds



Local and State Funding Mechanisms



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- Washington and Arizona (Hawaii?)
- Portland, Oregon



School Siting: Neighborhood Schools

1000

EDISON SCHOO

- No Minimum Acreage Standard
- Partner with City/County
- Joint-Use with Parks/Rec
- School as Center of Community

It's not just distance

Students who live within 1 mile and walk or bike:

HOLIDAYS DEC. 25 - JAN.

2001: 33% 1969: 87% *(CDC, 2005)*

Complete Streets

N 4 4

All Users

MARIN

Many States, Cities

600

Senate Bill

plete the Streets

completestreets.org



Low-Income, Personal Safety, Social Equity

Diverse, Community-Centered Schools Task Force



 Bringing smart growth, development, housing, transportation, civil rights, health, education together

Establish consensus statement

- Develop policy ideas
- Look for continued funding

No Walking or Bicycling Policies



- Many principals are nervous about traffic safety or liability
- Some school districts have written policy against it
- Liability fear is largely unwarranted
- Resources available at saferoutespartnership.org

Local Examples: Bozeman, MT

Emily Dickinson Elementary SRTS Task Force - 2006

State SRTS program infrastructure and non - \$56,322
 City of Bozeman SRTS Assessment Project - \$20K

School Improvement Plans - all seven elementary schools

Partnerships:

- Bozeman Area Bicycle Advisory Board \$9,730
- Montana Physical Activity and Nutrition Program \$1,500 workshop
- Downtown Tax Increment Finance Board \$3,975
- Private donations from community \$4,125

Policies:

- Principals added bicycle pedestrian safety for all students
- Capital Improvement Plan City added SRTS projects
- School Board transition to neighborhood schools
- School District Wellness Advisory Council SRTS added into policy





Thank you!



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