KidsWalk-to-School Programs: Train the Trainer Presentation 508

Slide 1:

Text: Walking and Bicycling to School Programs: Train the Trainer Presentation, Department of Health and Human Services, Centers for Disease Control and Prevention

Graphics: KidsWalk-to-School logo, Max walking to school and waving; CDC logo and DHHS logo

Slide 2:

Text: Walking and Bicycling to School: Presentation Outline

- •What is the problem?
- •What are some solutions?
- •Benefits of Walking and Bicycling to School
- •What Can You Do?
- •National Level Support

Graphics: Photo of 3 children with backpacks on walking on a sidewalk

Slide 3:

Text: Trips to School By Distance and Mode, Youth Ages 5-15 (1995)

Graphics: Bar chart

Trips to school 1mile or less

51% Auto

14% School Bus

31% Walk

3% Bike

1% Other

Trips to school between 1 and 2 miles:

50% Auto

41% School Bus

5% Walk

1% Bike

3% Other

Calculations from the 1995 *Nationwide Personal Transportation Survey*. US Department of Transportation, Federal Highway Administration, unpublished data, 2000.

Slide 4:

Text: Reported Barriers to Walking and Biking to School, HealthStyles Survey (1999)

Graphics:

50% of Respondents said Distance

40% of Respondents said Traffic

26% of Respondents said Other 24% of Respondents said Weather 18% of Respondents said Crime 7% of Respondents said School Policy 16% of Respondents said No Barriers

Slide 5:

Text: Children's Health Risks Related to Physical Inactivity, Pedestrian Safety, and Air Quality

- •Prevalence of overweight children has tripled.
- •Sharp increase in cases of type 2 diabetes in children.
- •Pedestrian injuries are the 3rd leading cause of unintentional injury-related death among children.
- •Asthma rates have increased 160% in the past 15 years in children.

Slide 6:

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Graphics: Photo of 2 moms (1 pushing a toddler in a stroller and 1 carrying an infant) walking with 3 children carrying backpacks on a sidewalk in front of a school

Slide 7:

Text: Ways to get Kids Walking and Bicycling to School

- Safe Routes to School: To identify and create safe routes to school for walking and bicycling
- Walking School Bus: To encourage children to walk to school in groups accompanied by adults

Slide 8:

Text: Walk and Bicycle to School Programs

- Walk to School Day
- Walking Wednesday
- Walking School Bus
- Safe Routes to School
- Classroom Learning
- No Idling Campaign
- Eyes on the Street

Slide 9:

Text: Walking and Bicycling to School: Presentation Outline

•What is the problem?

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Graphics: Photo of crossing guard holding stop sign and standing beside 3 children carrying backpacks in a crosswalk.

Slide 10:

Text: Many reasons to do a Walk and Bicycle to School Program

- Increased Physical Activity
- Improved pedestrian safety
- Community design
- Less reliance on automobile
- Decreased neighborhood/school traffic
- Reduced fear of crime
- More social interaction
- Increased independence

Slide 11:

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Graphics: Photo of mom carrying a sign that says Children Walking, Slow Down walking on a sidewalk with 5 children carrying backpacks (one of the children is walking a dog)

Slide 12:

Text: International Walk to School Day, <u>www.walktoschool.org</u>, <u>www.iwalktoschool.org</u>

Graphics: International Walk to School Day logo and photo of 2 children holding American flags and a drawing of the globe

Slide 13:

Text: CDC's KidsWalk-to-School

- Increase daily physical activity of children
- Improve pedestrian safety
- Educate and empower communities to create safe routes to school

Graphics: Photo of the cover of the KidsWalk-to-School guidebook

Slide 14.

Text: KidsWalk-to-School, www.cdc.gov/nccdphp/dnpa/kidswalk

- Download guide, fact sheet, brochure, and video of Surgeon General
- Download Community Presentation

Graphics: Backdrop of the KidsWalk-to-School WegPage.

Slide 15:

Text: Safe Routes to School (SR2S) Legislation

- •California, 1999 www.dot.ca.gov/hq/LocalPrograms/ (click Safe Routes to School)
 - -\$20 Million/year until January 2005
 - -Traffic calming, crosswalks, sidewalks, bike lanes in and around schools
- •Texas, 2002 www.SafeRoutesTexas.org
 - -\$3 Million/year first year
- •Other states are working on similar SR2S Legislation
- •National SR2S Legislation

Graphics: KidsWalk-to-School logo, Max

Slide 16:

Text: Find out about other programs in the United States

- •Download *The Summary of 2002 Safe Routes to School Programs in the United States* at www.transact.org
- •Visit the CDC's State-based Physical Activity Program Directory http://apps.nccd.cdc.gov/DNPAProg/
- •Find out who participated in Walk to School Day at www.walktoschool.org

Slide 17:

Text: Build Sate Level Partnerships

- •FHWA State Bicycle and Pedestrian Coordinator
- www.fhwa.dot.gov/environment/bikeped/bipedcor.htm
- •State Department of Education
- •State PTA www.pta.prg/ptacommunity/index.asp
- •State Police Department: Community Policing
- •Rivers, Trails, and Conservation Assistance (RTCA)

http://www.nps.gov/rtca/contactus/cu_offices.html

•Other State Physical Activity Contacts

Slide 18:

Text: Look into Funding Possibilities

- •Surface Transportation Program (STP)
 - -Transportation Enhancement Activities (TEA)
 - -Hazard Elimination
- •Congestion Mitigation & Air Quality Improvement Program (CMAQ)
- •Recreational Trails Program
- •Safe Routes to School Legislation
- •National Safe Kids, Walk This Way

http://www.fhwa.dot.gov/environment/bikeped/bp-broch.htm#funding Slide 19:

Text: Gather State Data

•Obesity/Overweight www.cdc.gov/nccdphp/dnpa/obesity/trend/prev_reg.htm

- Physical Inactivity www.cdc.gov/nccdphp/dash/yrbs/
- •Cardiovascular Diseases http://apps.nccd.cdc.gov/BurdenBook/index.asp
- •Air Quality www.epa.gov/airnow/
- •Diabetes www.cdc.gov/diabetes/statistics/index.htm

Slide 20:

Text: Promote Walking and Bicycling to School

- •Speak at conferences
- •Facilitate teleconferences
- Conduct workshops
- •Seek funding for mini-grants
- •Create news releases & media events

Slide 21:

Text: Walking and Bicycling to School: Presentation Outline

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Graphics: Photo of children carrying backpacks walking away from the camera.

Slide 22:

Text: Surveys show that voters would support using Local, State, & Federal Funds...

54% for more bike paths

61% for more sidewalks

72% for mandatory sidewalks in new developments

70% to help ensure the safety of children to walk or ride bicycles to school

Source: EPA/CDC: Greenstyles Survey; Healthsyles 2000

Slide 23:

Text: "Enable communities to develop and promote the use of safe, well-maintained, and close-to-home sidewalks, crosswalks, bicycle paths, trails, parks, recreational facilities, and community designs featuring mixed-use development and a connected grid of streets."

A Report to the President from the Secretary of Health and Human Services and the Secretary of Education, Fall 2000.

Slide 24:

Text: Healthy People 2010 Objectives

- 22.12 Increase the proportion of children's trips to school ≤ 1 mile made by walking from 31% to 50%.
- 22.15 Increase the proportion of children's trips to school \leq 2 miles made by bicycling from 2.4% to 5.0%.

Slide 25:

Text: Pedestrian and Bicycle safety Resources

- •National Strategies for Advancing Child Pedestrian Safety www.cdc.gov/ncipc/pedestrian/
- •National Strategies for Advancing Bicycle Safety www.cdc.gov/ncipc/bike/call_to_action.htm
- Getting to School Safely NHTSA www.nhtsa.dot.gov/people/injury/buses/GTSS/toc.html

Slide 26:

Text: Pedestrian and Bicycle Resources

Advocacy

- •National Center for Bicycling and Walking www.bikefed.org
- •League of American Bicyclists www.bikeleague.org Information
- Pedestrian and Bicycle Information Center www.walkinginfo.org
 www.bicyclinginfo.org

Slide 27:

Text: Additional Resources

- •What can you do About Air Pollution? www.epa.gov/otag/18-youdo.htm
- •No Idling Project www.greenestcity.org/indexwsd.html
- •TEA-3 www.tea3.org

Slide 28:

Text: Pointers to Keep in Mind

- •Build partnerships
- •Be prepared for initial resistance
- •Safety is the #1 priority
- •There is a solution to every problem
- •Community Design changes may take time and be expensive
- •Start small

Graphics; KidsWalk-to-School logo, Max