## Safe Routes to School (SRTS) Strategic Plan City of Los Angeles • Fact Sheet

#### **Principles and Goals**

- No child shall be injured or killed by a vehicle when walking or bicycling to/from school.
- Increase the number of students walking and bicycling to school to improve public health and student achievement and relieve traffic congestion.
- Maximize City's competitiveness in funding applications and increase City's share of SRTS-related funds.

# LOS ANGELES CALIFORNIA

#### **Objectives**

- Use a data-driven approach to rank order nearly 500 LAUSD schools within the City of LA to identify those with the most need.
- Formalize a kit-of-parts for infrastructure and non-infrastructure strategies to improve the walking and bicycling environment.
- Enhance collaboration and communication between City and LAUSD.

#### **Background**

- In LA County, 33% of school-aged children walk/bike to school.
- In the City of LA, school age children (ages 5-17) account for 19% of all pedestrian-related collisions and 18% of all fatally or severely injured pedestrians.
- To date, the City of LA has received only 6% of the Statewide total SRTS (State/Federal) funding, while comprising 10% of the total State population.

#### **Prioritization Methodology**

- To make the most of City resources, the SRTS Strategic Plan will initially focus on the Top 50 LAUSD schools with the highest need, prioritized by: (A) # of vehicle-pedestrian/bike collisions; (B) # of students who live within 1/4 mile from school; (C) # of students eligible for Free-Reduced Price Meals; and (D) lack of prior state/federal SRTS funding.
- Templates developed through this Plan will offer a suite of infrastructure (engineering) and non-infrastructure (education, encouragement, enforcement, evaluation) countermeasures and resources schools and communities city-wide can apply within their own neighborhoods.

#### **Next Steps**

- Create and complete individualized School Travel Plans for LAUSD schools within the City of LA, starting with the Top 50, to source funding
- Develop infrastructure and non-infrastructure countermeasures toolbox
- Create GIS-based data and project management tools





■ Student

**Proximity** 

**Funding** 

■ FRPM

■ Previous SRTS



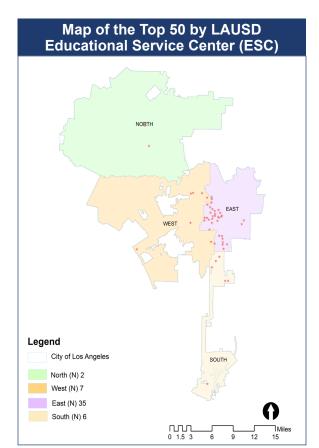
2013/05/09

40%

100 S. Main Street, Los Angeles, CA 90012 (213) 972-8406 www.ladot.lacity.org

### Prioritization Phase One: Top 50 LAUSD Schools with the Most Need

RANK	SCHOOL	SCHOOL TYPE*
1	HOLLYWOOD HIGH	HS
2		ES
	ESPERANZA	
3	SELMA AVE	ES
4	MACARTHUR PARK SCHOOL FOR THE VISUAL & PERF ARTS	ES
5	BERENDO MIDDLE	MS 
6	HOBART BLVD	ES
7	MAGNOLIA AVE	ES
8	HOOVER ST	ES
9	LIECHTY MIDDLE	MS
10	LOCKWOOD AVE	ES
11	POLITI	ES
12	75TH ST	ES
13	MARIPOSA-NABI PC	ES
14	WHITE	ES
15	WEST VERNON AVE	ES
16	10TH ST	ES
17	CARVER MIDDLE	MS
18	LEXINGTON AVE PC	ES
19	GRANT	ES
20	YOUNG OAK KIM ACAD	MS
21		ES
	DAYTON HEIGHTS	
22	MANCHESTER AVE	ES
23	ASCOT AVE	ES 
24	GRATTS	ES
25	WESTMINSTER AVE	ES
26	SHERIDAN ST	ES
27	HUERTA	ES
28	MENLO AVE	ES
29	ALEXANDRIA AVE	ES
30	AURORA	ES
31	CABRILLO AVE	ES
32	66TH ST	ES
33	JONES	ES
34	HARMONY	ES
35	COMMONWEALTH AVE	ES
36	UNION AVE	ES
37	BREED ST	ES
38	VERMONT AVE	ES
39	LOS ANGELES	ES
40	LAKE ST PS	ES
41	PANORAMA CITY	ES
42	28TH ST LAFAYETTE PARK PC	ES
43		ES
44	ALTA LOMA	ES
45	RAMONA	ES 
46	FLOURNOY	ES
47	PARA LOS NINOS GRATTS	CCAES
	DEL OLMO	ES
48	•	



Student Data from Schools in Top 50			
School Level	# of Students in Top 50	# of Students in Top 50 living within ¼ Mi.	
ES	29,649 (14%)	19,799 (22%)	
MS	4,268 (6%)	879 (12%)	
HS	1032 (1%)	80 (1%)	

The SRTS Kit of Parts and School Travel Plan resources, developed as part of the SRTS Strategic Plan and applied to the rank ordered schools, will be available to school administration and key stakeholders.



