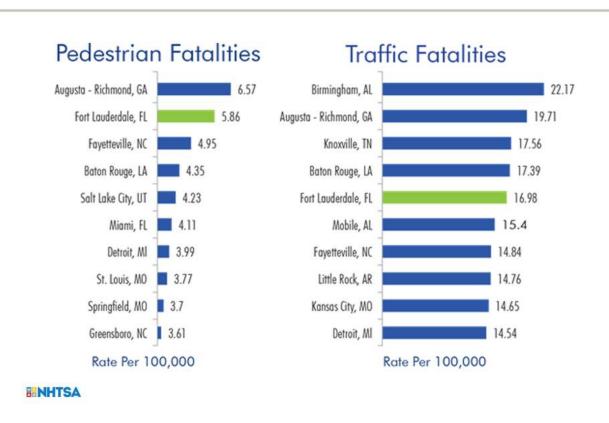


SAFER STREETS FOR FORT LAUDERDALE

Fort Lauderdale has a vision to eliminate all deadly traffic crashes and severe injuries- VISION ZERO.

How it started



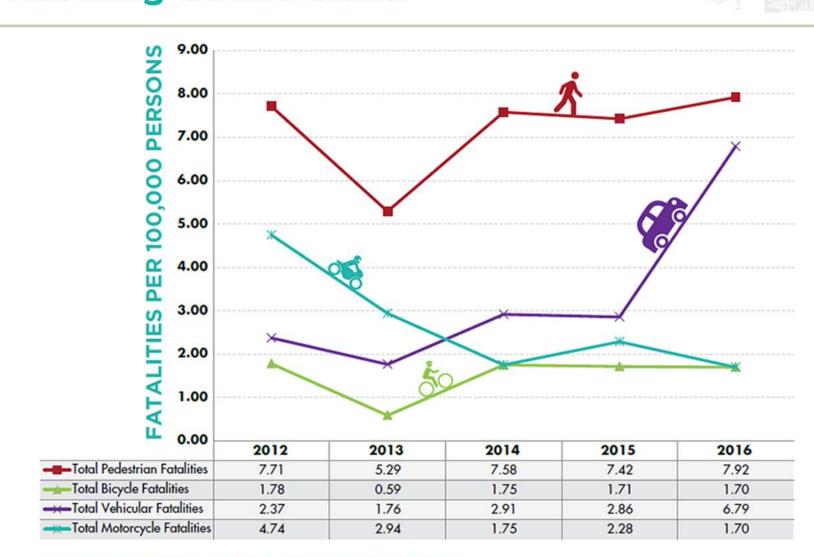
Neighbor Survey Results, 2012-2015 Questions related to walking and biking infrastructure and safety

Percentage of respondents that are very satisfied and satisfied with:	2012	2013	2014	2015
Availability of sidewalks	60%	52%	53%	49%
Condition of sidewalks	49%	42%	43%	41%
Safety of walking	43%	39%	37%	41%
Availability of biking paths and amenities	34%	24%	26%	26%
Safety of biking	30%	24%	25%	23%
Management of traffic flow and congestion	41%	22%	21%	23%

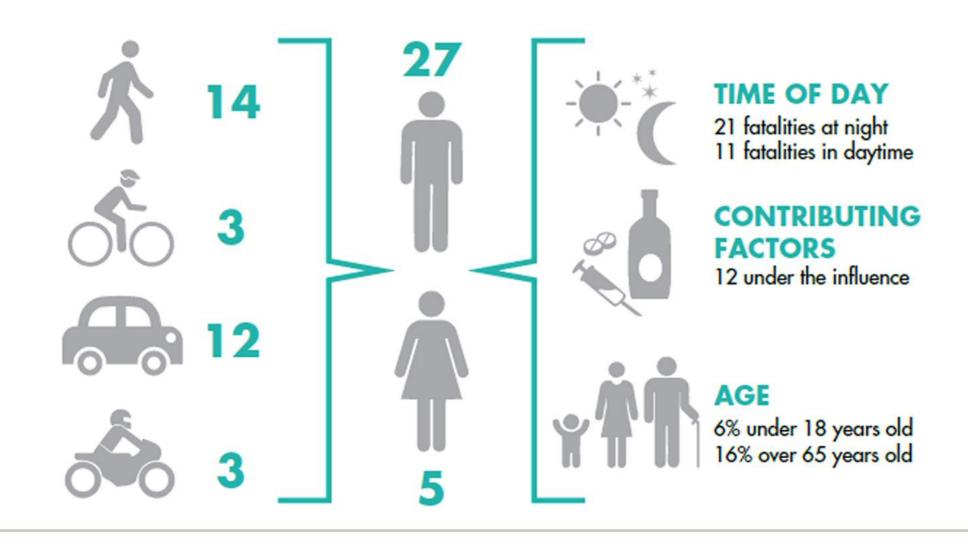
(The City's first Neighbor Survey was issued in 2012. There is no previous data available.)

January 2017 Public Affairs coordination meeting August 2016 Broward County coordination meeting VIPs meeting • Fort Lauderdale Police Department Vision Zero Task Force established coordination meeting **July 2014** Connecting the Blocks February 2017 **November 2015** Plan adopted • Florida Department of Vision Zero Safety Action Transportation coordination meeting • Broward Metropolitan Planning Plan adopted Organization coordination meeting 2013 2014 2017 2015 2016 2017 October 2013 Present Vision Zero Five-December 2016 Complete Streets Policy adopted **Year Action Plan to City** Draft Five-year Action Plan completed Commission for adoption **March 2017** April 2017 May 2016 **Vision Zero Coordinator**

Looking at the data



2016 deadly crash characteristics



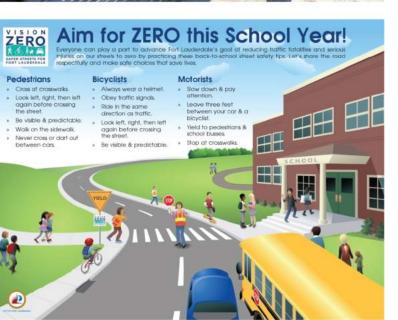
The 5 E's approach to reach zero

Vision Zero Champions/

VIPs workshops

EDUCATION





Heat Map by Day of Week and Hour of Day

2015-2016 Citywide Accidents by Day of Week & Hour of Day

***Data pulled from RMS with hours/days based on time reported ***

EVALUATION



Educational messaging focused on Vision Zero principles were printed on bus benches and placed strategically at high crash locations and focused on relating the messages to the most frequent behavior causing crashes around the bench. Additional, print and social media educational messaging have been conducted such as Back to School safety messages, July 4th give 3-feet spacing to bicyclists, and "I'm a fan of saving lives" paper fans.

As a result of collaboration with a variety

of data sources, the level of analysis to

understand what is happening on our

streets has greatly increased. An

shows that there is a correlation

ArcGIS to analyze unsafe driving

existing contracts.

example is the Police Department's

analysis of overlaying crash hot spots

between times of high crashes and

behaviors near intersections with bus

safety messages on bus benches using

with part 1 crime hot spots. This analysis

high part 1 crimes. Another example uses

benches to strategically place Vision Zero



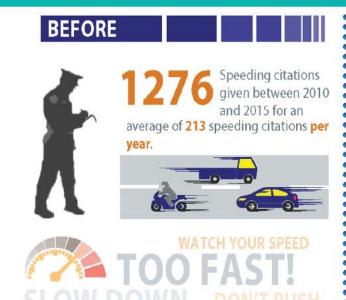
Finalize Vision Zero

Five-Year Action Plan

ENGINEERING

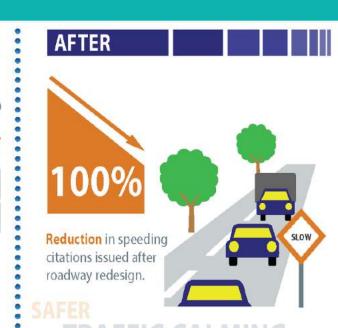


A1A Reconstruction



The A1A reconstruction project produced a 100% reduction in speeding citations after roadway redesign and a 50% reduction in crashes resulting in injuries. Additional engineering advances include Lead Pedestrian Intervals for pedestrian crossings, and electronic speed signs.







ENCOURAGEMENT



City of Fort Lauderdale made a policy decision to include bike shields on all new bulk waste collection vehicles to protect cyclists from getting caught under large trucks. Twelve (12) City bulk waste vehicles have bike shields with Vision Zero educational messaging. Additional encouragement activities include always stop on red awareness event with FDOT, Family Fun Bike Rides, and the annual **Transportation Summit.**

6[™] ANNUAL CITY OF FORT LAUDERDALE TRANSPORTATION SUMMIT

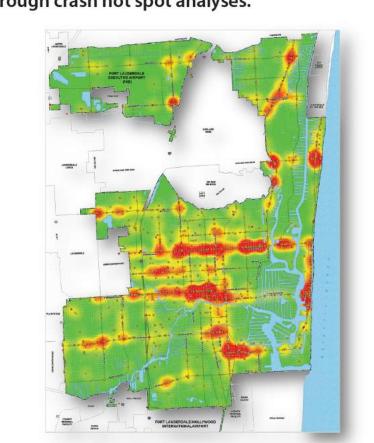
Tuesday, May 9, 2017 | 8:30 AM - 6:00 PM Broward Center for the Performing Arts | Huizenga Pavilion | 201 SW 5th Avenue Register at www.fortlauderdale.gov/tamevents





ENFORCEMENT

Fort Lauderdale Police Department (FLPD) High Visibility Enforcement Campaign includes a Vision Zero focused Warning of Violation Ticket, which cites unlawful behaviors, associated fines, and includes educational messaging. High Visibility Enforcement has been focused on high crash corridorsand high crash intersections identified through crash hot spot analyses.







For more information visit www.fortlauderdale.gov/visionzero or email transportation@fortlauderdale.gov.