





Vision Zero:

A Big Idea, Aiming for Very Real Results

• Goal:

Zero deaths and serious injuries in the transportation system by the year 2024

Strategy:

Focusing on 4 areas of policy & practice

Background:

Vision Zero Origins & Philosophy



No Loss of Life is Acceptable.

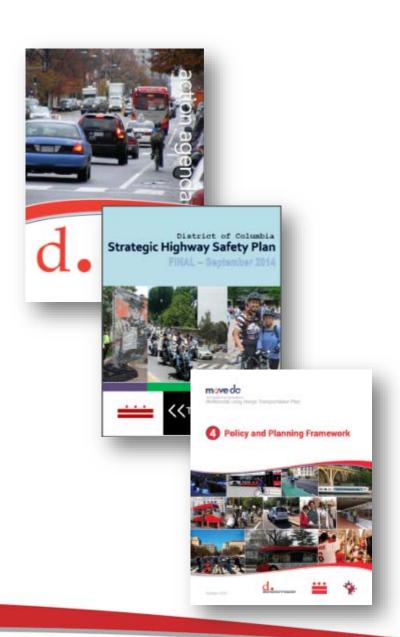
Humans Make Mistakes – The Transportation System Shouldn't

U.S. Peer Cities



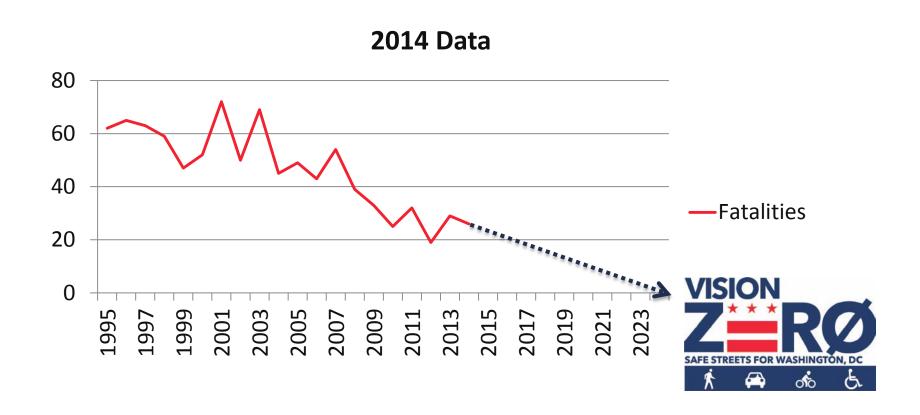
Momentum

- No need to start from scratch
- Many cutting-edge tools already in place
- District plans since 2010 and before have stated a "Vision Zero" goal without being explicit
- Many projects already embrace approach



Zero Deaths by 2024

- Vision Zero Action Plan
- 10-year timeline for goal: Zero Deaths / Zero Serious Injuries



































Building Awareness Seeking Input





Ward 3 pubic awareness event, Cleveland Park Metro, 7/16/15



"Road Rules" campaign Metrobus wrap



Ward 8 public awareness event, Anacostia Metro, 7/23/15

Public Awareness Events

Averaging over 300 surveys per event





Top 3 issues:

- People driving too fast
- Distracted driving
- People ignoring traffic signals

VZ SYEP Youth Summit

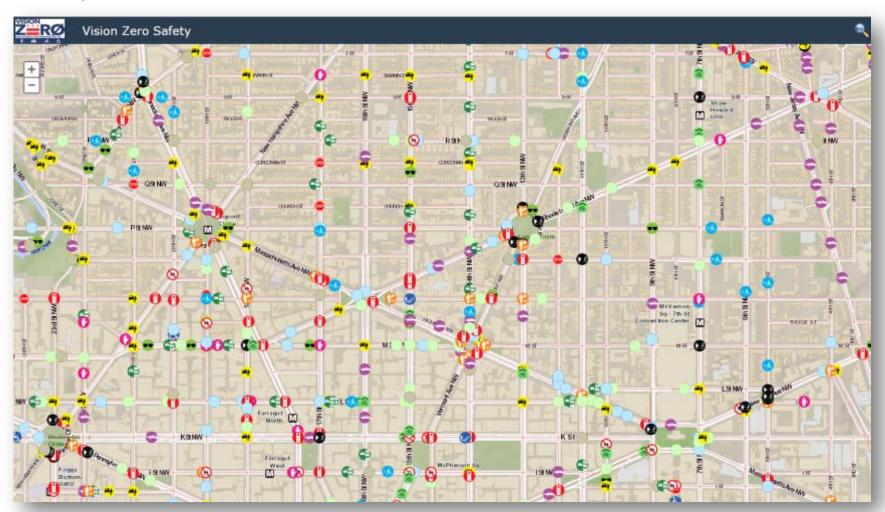
150+ Youth

70+ Surveys completed



VZ Safety Map

Nearly 4,000 records so far...



Education

Culture Change

Knowing the Rules

Captive Audiences



Enforcement



Do More of What Works

New Strategies

Harsher Penalties

Inter-jurisdictional coordination

Inter-agency coordinaton



Engineering

Safer street design for the most vulnerable

Greater capacity to act fast

New tools and techniques





Data

Open Data

Better government-wide access to safety data

Constantly improving methodology that guides safety improvements

Risk factors / forwardlooking analysis vs. historical look at crash stats

Perception of safety

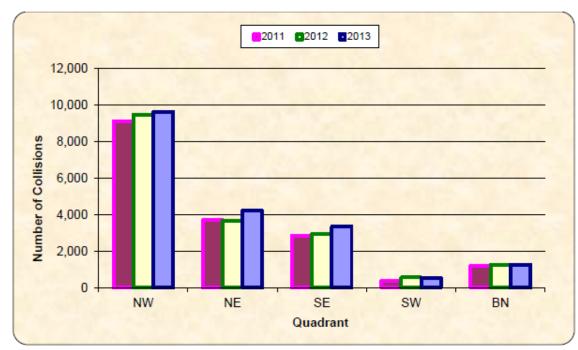
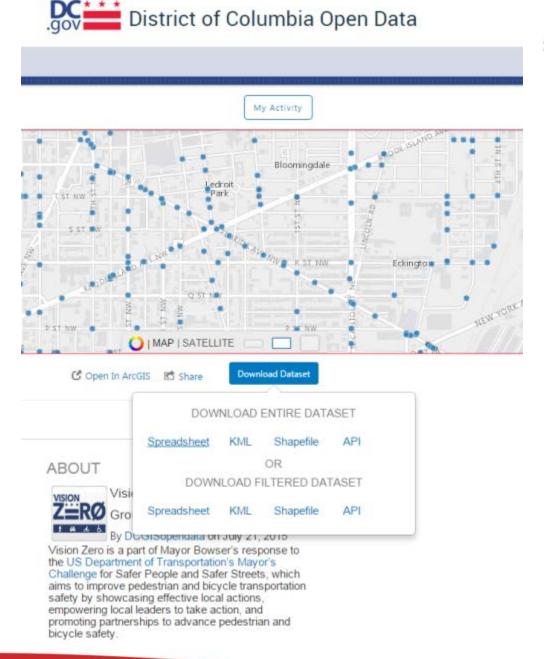


Figure 4.6: Total Crashes by Quadrant for 2011-2013

Safety Map -Open Data

Vision Zero safety map data is as open, discoverable and usable as possible in hopes of fostering greater participation and collaboration.

Public perceptions of safety are a rich source of information to complement crash statistics.



delivers

