

ANCHORAGE

Vision Zero Town Hall

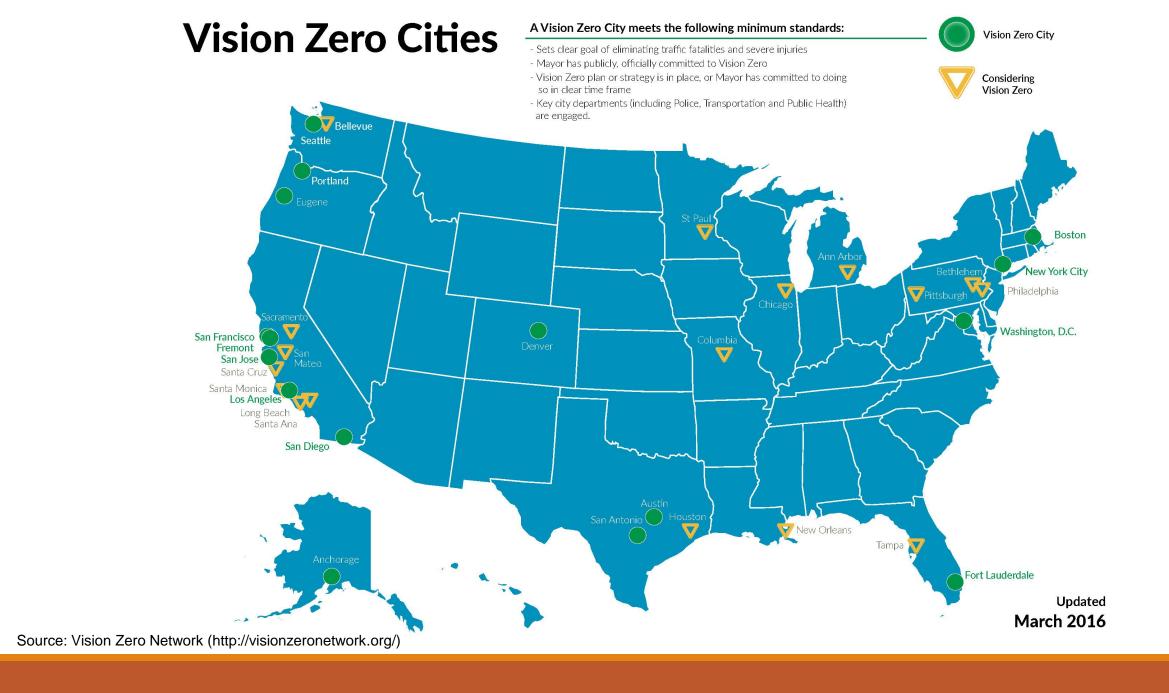
MARCH 30, 2016







- A **community effort** and commitment to **end traffic deaths** and serious injuries on our streets
- A global initiative founded on the belief that death and injury on city streets is unacceptable and preventable
- Data-driven and coordinated approach to designing safer streets,
 educating the public, evaluating what works, and enforcing the best laws
- Protecting our most vulnerable users



Vision Zero - Who?

VISION ZERO

Steering Committee

- Alaska Injury Prevention Center
- Alaska Institute for Justice
- ANTHC
- Anchorage Senior Activity Center
- Anchorage Women's Commission
- Bike Anchorage
- Catholic Social Services
- DDA, Inc. Contractor
- Disability Law Center of Alaska
- Hope Community Resources
- Municipality of Anchorage
- University of Alaska Anchorage
- Alaska Department of Transportation





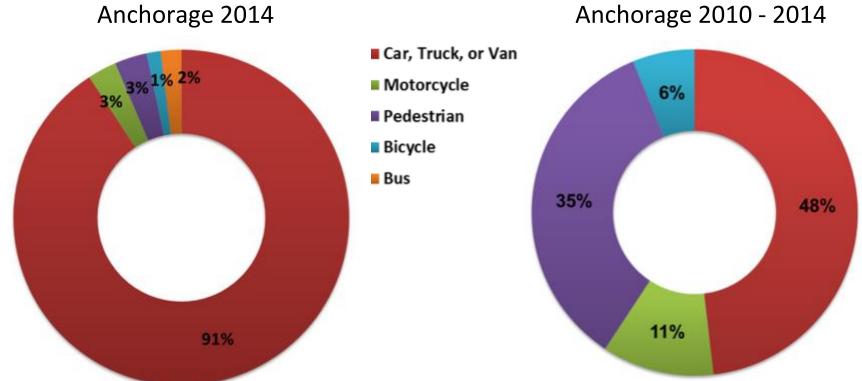
- More than 26,000 people died in traffic crashes in the first nine months of 2015 nationwide
- Over 5,200 pedestrian and bicycle traffic fatalities in U.S. every year
- SAFE SECURE STRONG Anchorage

Administration Goals

Safe, Secure, Strong

- 1) safety for cars and motorcycles, pedestrians, bikes, and public transportation;
- 2) creative new partnerships across organizations and institutions; and
- 3) use of data to ground policy changes

Primary Mode of Travel, Anchorage 2014





Deaths by Mode of Travel,

Sources:

- National Highway Traffic Safety Administration (http://www.nhtsa.gov/)
- U.S. Census, American Fact Finder (http://factfinder.census.gov/)
- Municipality of Anchorage Traffic Data Management System (http://traffic.muni.org/TSReports.aspx)

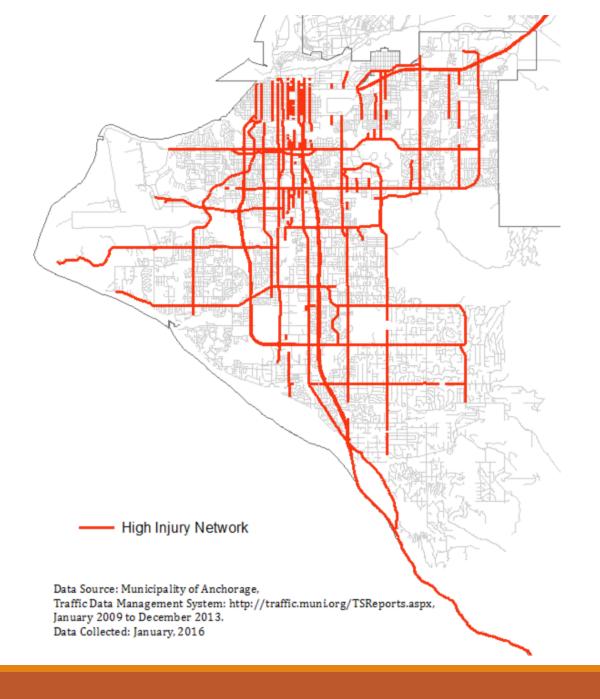




- 9 out of 10 people are wearing seatbelts
- On average: 1 cyclist and 1 pedestrian is hit by a car, every 3 days
- On average, 1 person is injured in a car crash every day
- Cars making right turns create the most dangerous situation for cyclists and pedestrians
- On average there are over 12 car crashes every day

Sources:

- First bullet point: AIPC's NOPUS study, 2015)
- All other statistics on this slide: Data are from 2013, the most recent year available on the muni data website. These are only crashes the police report. They don't include crashes with only minimal property damage. (http://traffic.muni.org/TSReports.aspx)





What We're Doing

AMATS' Bicycle and Pedestrian Plan: Have 541 miles of trails and bike lanes planned by 2028 - \$1.7 million programmed for 2016-2018

AMATS has \$2.1 million obligated for design and construction of nine road projects that will be constructed this summer and next summer

Applied for federal Transportation Alternative Program (TAP) funding (\$2.3 million available) to study current conditions and assess needs

Spenard Road redesign – bicycle and pedestrian infrastructure



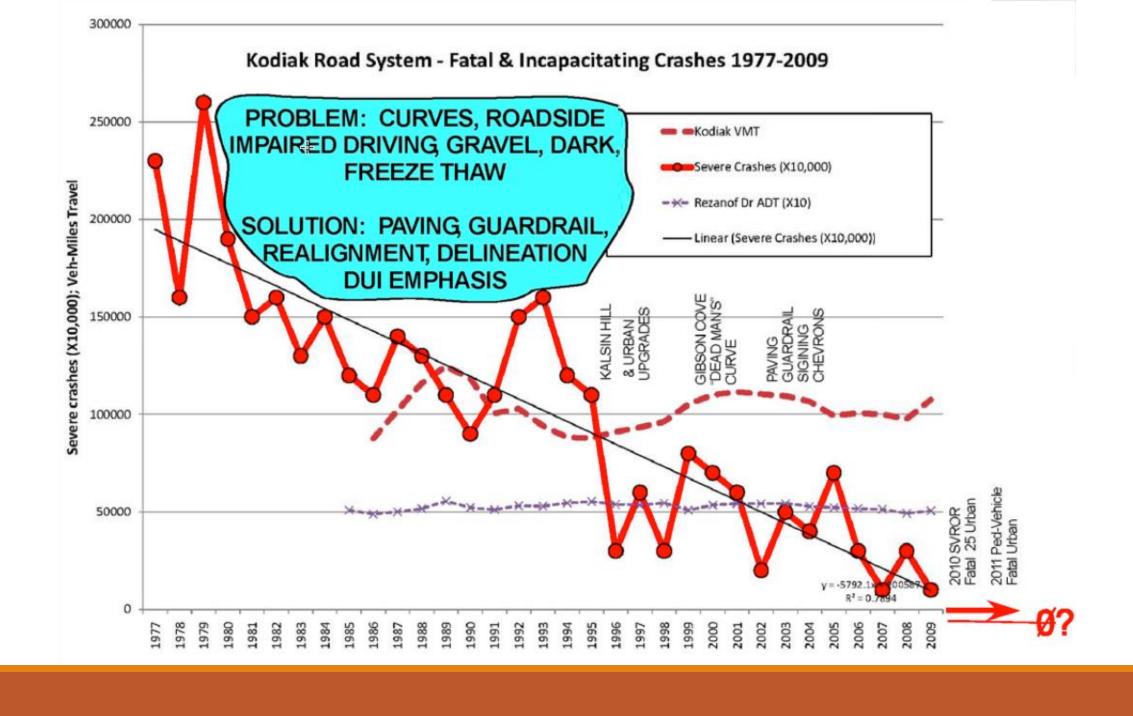


The 5 "E's"

- Evaluation and Planning
- Engineering/infrastructure
- Enforcement
- Education
- Encouragement

Don't forget!

- Engagement
- Equity







1. What are the positive things about traffic safety in Anchorage? What do you like? What is working? Are there new and innovative things happening that you want to share?





2. What do you NOT like about traffic safety? Are there issues, challenges or barriers that you think need to be addressed?





Place stickies on "E" category poster - Evaluation, Engineering, Enforcement, Education, Encouragement





In depth discussion about the issues identified in Exercise #1. Talk about the issues in detail and brainstorm potential solutions or actions to improve the issue. If describing a positive issue, explain why it is working.





- ✓ Vision Zero Kickoff March 3, 2016
- Survey live TODAY (bit.ly/vzancsurvey) through April 19
- ☐ Town Hall meetings
 - ✓ March 30, 6-8pm, Fairview Rec Center multipurpose room
 - April 2, 1-3pm, Loussac Library, Ann Stevens room
- ☐ Steering Committee reviews public input and provides policy recommendations
- Public involvement report completed by DDA Spring 2016
 - Presentation on report: Tuesday, May 3, 2016

Thanks for coming!

