

any traffic death is too many

Today's Presentation

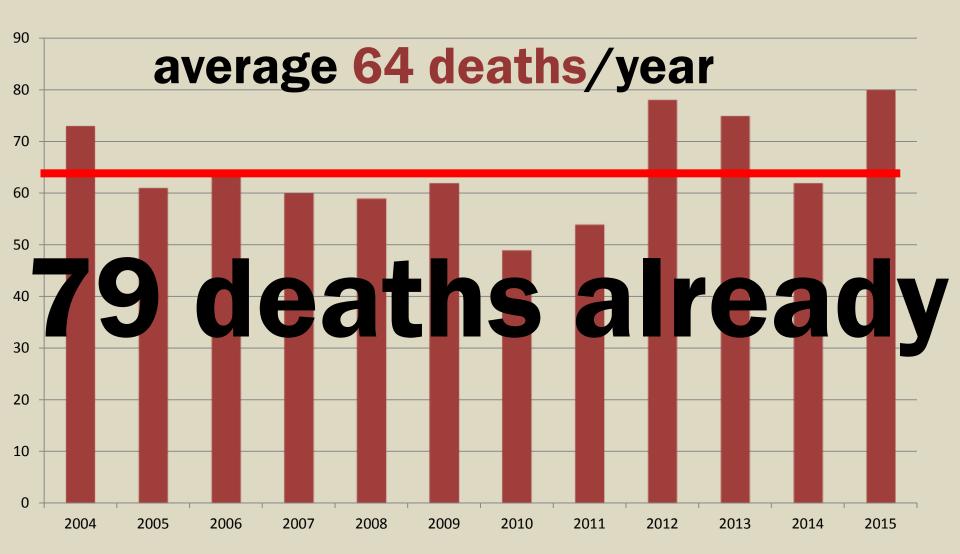
- Background on V0
- Top Contributing Factors
- Changes to draft Vision
- Activity:
 - Review draft Action Plan & make recommendations on actions for top factors
 - Review top contributing factors maps where should we focus?
- Next Steps

Over 700 total traffic fatalities since 2004

Austin is the 13th most dangerous city for cities over 500K

Austin is the 7th most dangerous city for people walking

Austin traffic deaths



Source: City of Austin Annual Crime and Traffic Reports



Traffic injuries & deaths are preventable; therefore none are acceptable



People will make mistakes; those mistakes shouldn't be fatal



Safety is the primary consideration in transportation decision-making

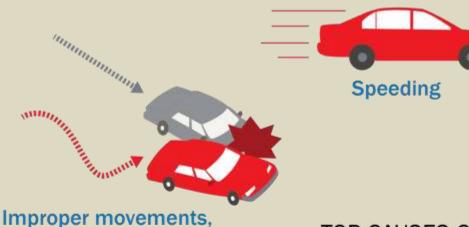


Traffic safety solutions must be addressed holistically through education, enforcement, engineering/design



aims to achieve zero deaths & zero serious injuries while traveling in Austin

Previous meetings





e.g. lane changing, backing, or turning

TOP CAUSES OF COLLISIONS



Failure to yield right of way

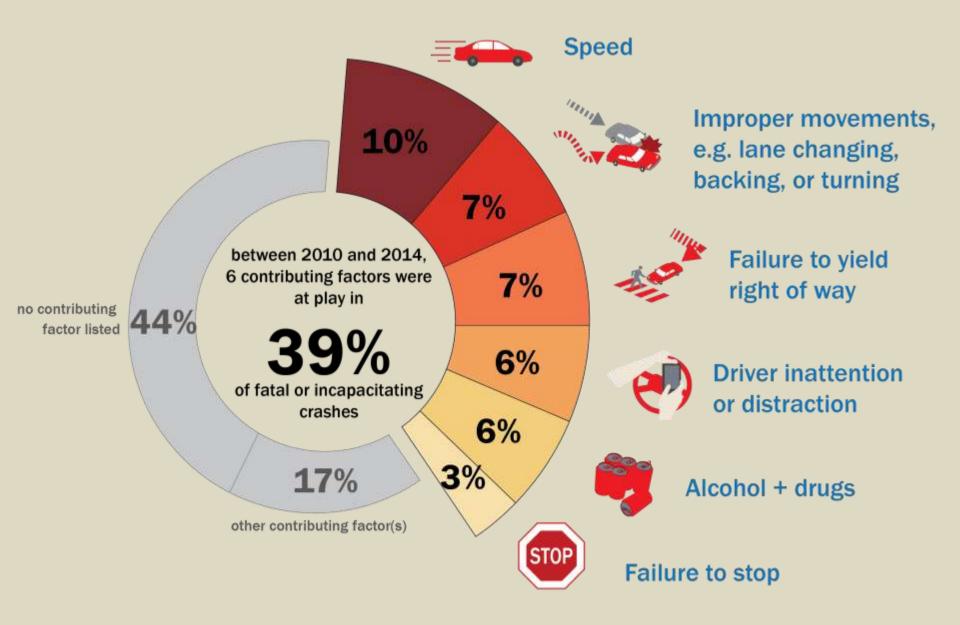


Alcohol + drugs

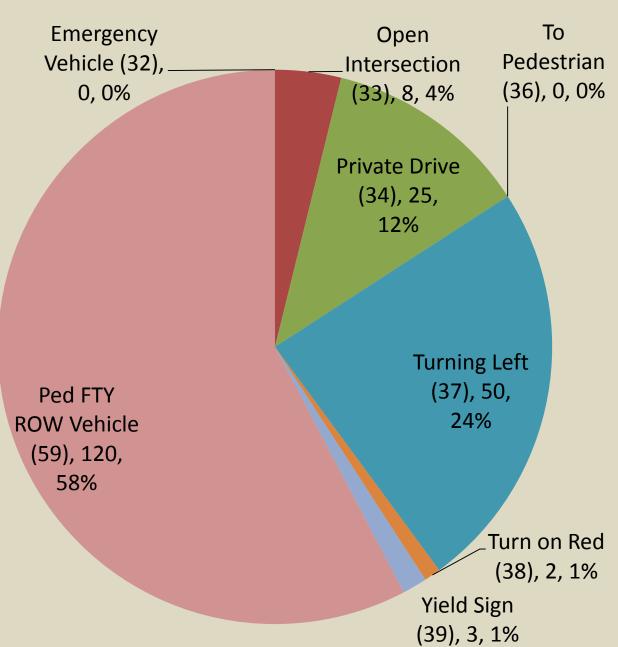


Driver inattention or distraction

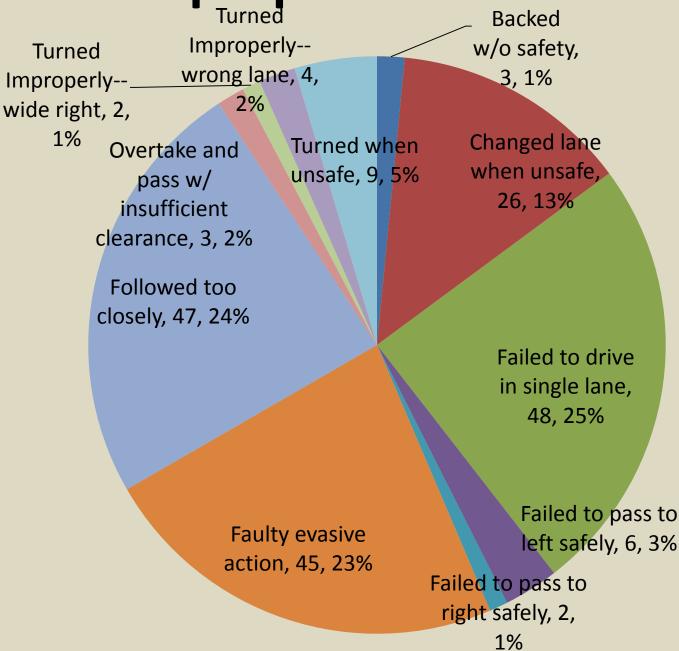
Revised Top Causes of fatal or incapacitating crashes



Failure to Yield



Improper Maneuvers



Overview of 2 activities

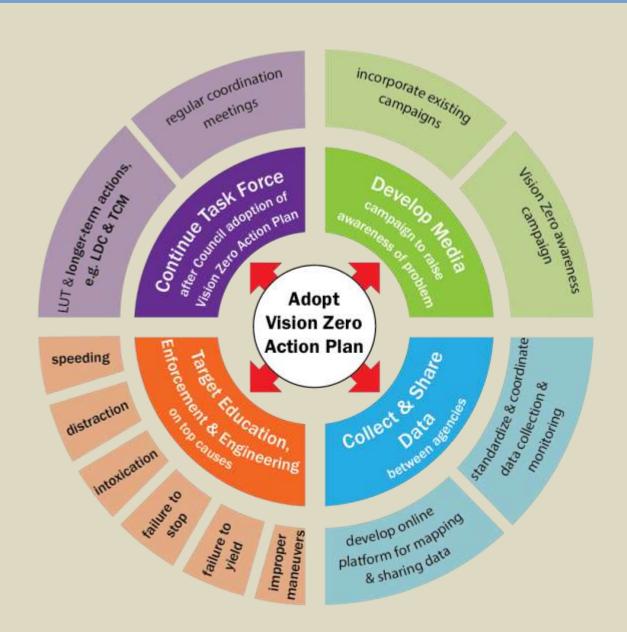
Activity 1: Review draft Action Plan

Focus on Key Actions.

Activity 2: Review draft Top Contributing Factors Maps

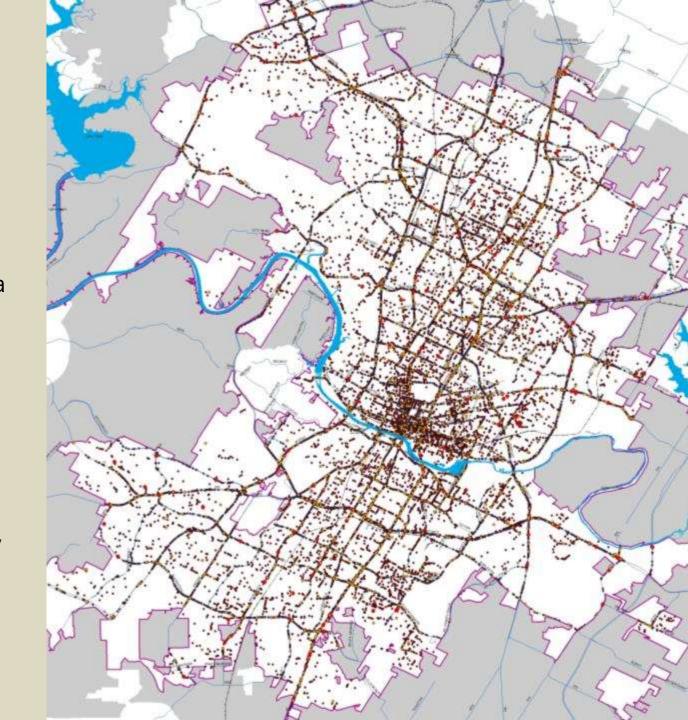
- What are your takeaways?
- What are the broad actions that should be included in the Action Plan?

Activity 1: Review Key Actions



Draft Crash Maps

- Fatality and injury data for ATX from TXDOT
- Fatalities mapped as points
- Fatalities + injuries
 converted to a heat
 map showing the
 concentration of injury
 and fatal collisions



Draft Heat Maps

Deaths by mode

driving (145)

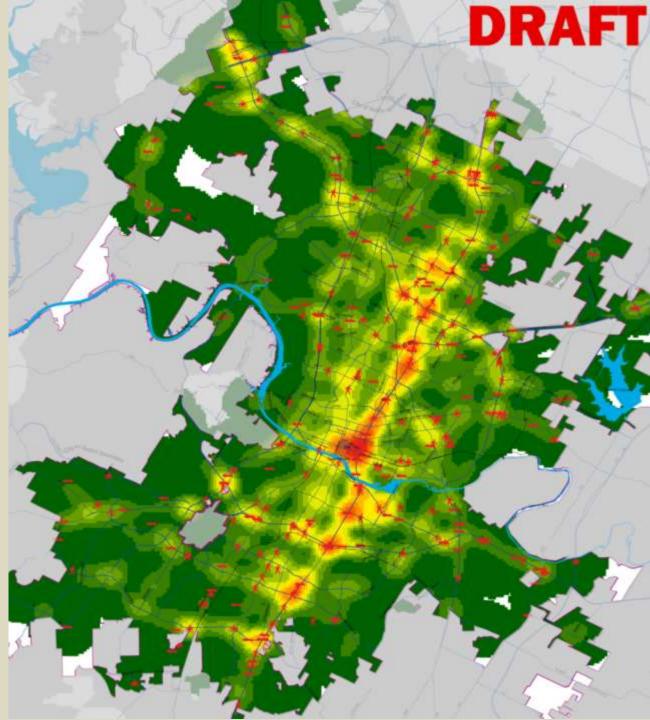
walking (91)

motorcycle (59)

siking (7)

Concentration of injuries & deaths





Incapacitating Injuries & Deaths Road Network Map

