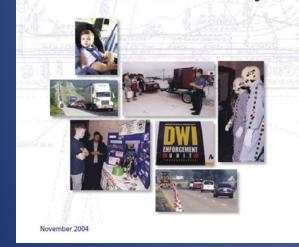
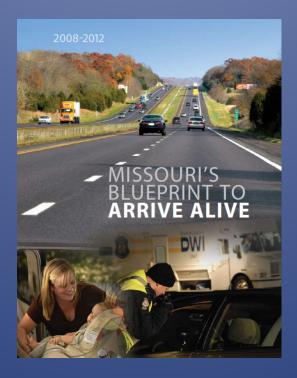
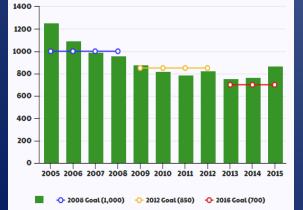


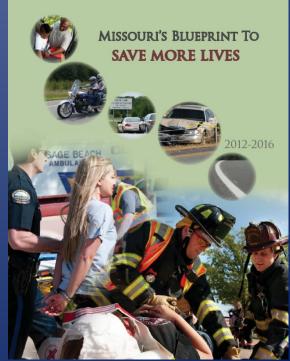
#### Missouri's **blueprint** for Safer Roadways







700 or Fewer



## **THE FOCUSED FIVE**



Change the Traffic Safety Culture
 Uisburge Safety Logislation

- Highway Safety Legislation
- Increase Enforcement Efforts
- Implement Engineering Solutions
- Enhance Pedestrian Safety

### SIX EMPHASIS AREAS

EMPHASIS AREA I SERIOUS CRASH TYPES

**EMPHASIS AREA II** 

HIGH-RISK DRIVING & UNRESTRAINED OCCUPANTS

#### **EMPHASIS AREA III**

SPECIAL VEHICLES

#### EMPHASIS AREA IV

VULNERABLE ROADWAY

EMPHASIS AREA V

SPECIAL ROADWAY ENVIRONMENTS

**EMPHASIS AREA VI** 

DATA & DATA SYSTEM IMPROVEMENTS

## Emphasis Area I

#### SERIOUS CRASH TYPES



#### LANE DEPARTURE

- Run-Off-Road Not in a Curve
- Run-Off-Road In a Curve
- Collision with Tree and/or Utility Pole
- Head-On

#### **INTERSECTIONS**

- Non-Signalized
- Signalized

## Emphasis Area II

#### HIGH-RISK DRIVING & UNRESTRAINED OCCUPANTS



- Aggressive Driving
- Unrestrained Drivers & Occupants
- Substance-Impaired Driving
- Unlicensed/Improperly Licensed Driving
- Young Driver (Age 15-20)
- Distracted/Inattentive Driving
- Drowsy Driving

## Emphasis Area III

#### SPECIAL VEHICLES



- Commercial Motor Vehicles (CMVs)
- All-Terrain Vehicles (ATVs)/Utility Vehicles (UTVs)
- School Buses

## Emphasis Area IV

VULNERABLE ROADWAY USERS



- Older Driver (Age 65 & Over)
- Motorcyclists
- Pedestrians
- Bicyclists

Emphasis Area V

#### SPECIAL ROADWAY ENVIRONMENTS



- Nighttime Driving
- Work Zone
- Highway/Rail Crossing
- Traffic Incident Management Area

## Emphasis Area VI

#### DATA & DATA SYSTEM IMPROVEMENTS



emergency response implement change run-off-road performance measures distracted highway/rail serious il nighttime\_ everyone partnerships school bus intersections culture engineering public policy enforcement education unrestrained strategies roadway CMV work zone motorcycle bicyclists ATV/UTV unrestrained pedestrians crash substance-impaired young drivers older drivers

- Data Collection
- Data Accessibility
- System Linkage

# Zero fatalíties is our ultimate goal how can we accept anything else...

LF RC

### How Do We Get To Zero?

## BUCKLE UP PHONE DOWN

### How Do We Get To Zero?

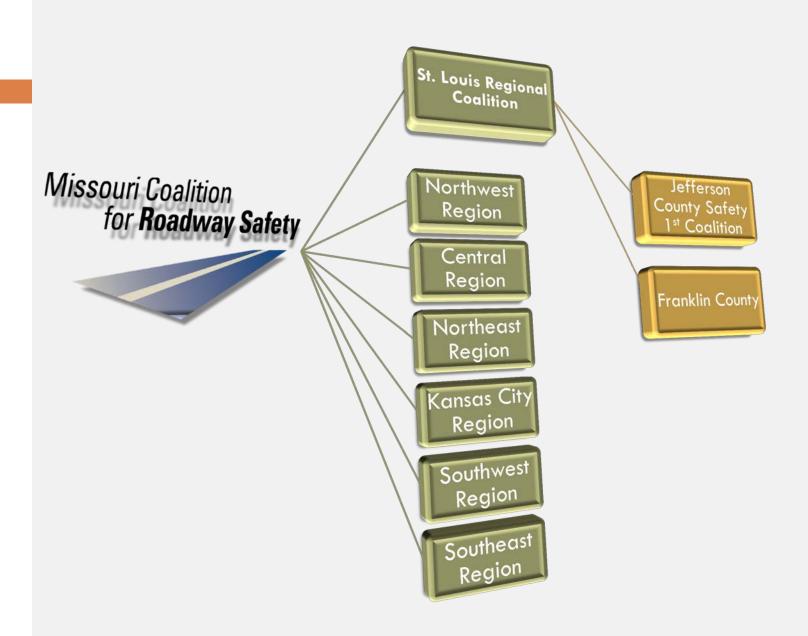
### HOUR Project

### How Do We Get To Zero?

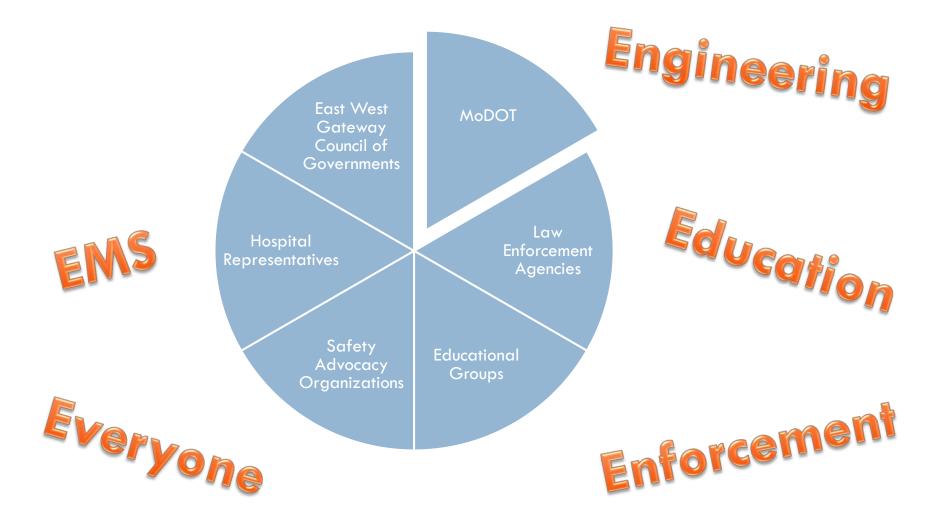
Less Distractions More Buckles More Safety Engineering Less Under the Influence More Enforcement More from EVERYONE!

## ARE YOU READY TO DO YOUR PART?

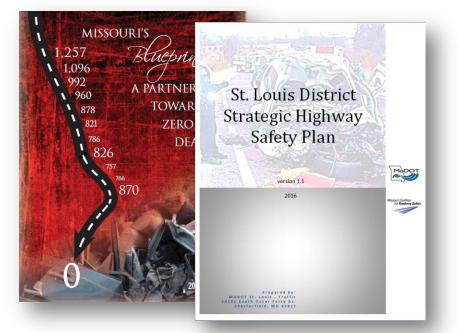


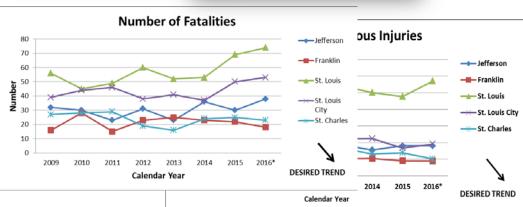


## St. Louis Regional Coalition for Roadway Safety



## District "Blueprint"





- Builds off the Statewide Blueprint strategies
- Traffic Data Lists available on SP
  - Identifies severe crash types and locations
- Crash Data Analysis
  - Highway Safety
    Manual practices and associated tools
  - Roadway projects developed based on data analysis

### **THE FOCUSED FIVE**

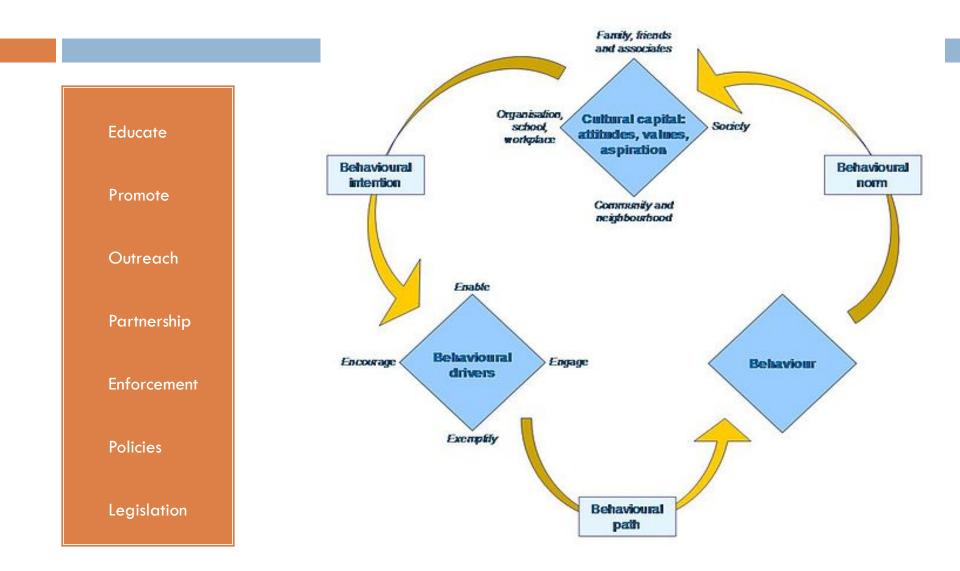
Change the Traffic Safety Culture

Benaviora Highway Safety Legislation

**Increase Enforcement Efforts** 

knovine ening Implement Engineering Solutions

#### Change the Traffic Safety Culture



#### Educational/Outreach Campaigns









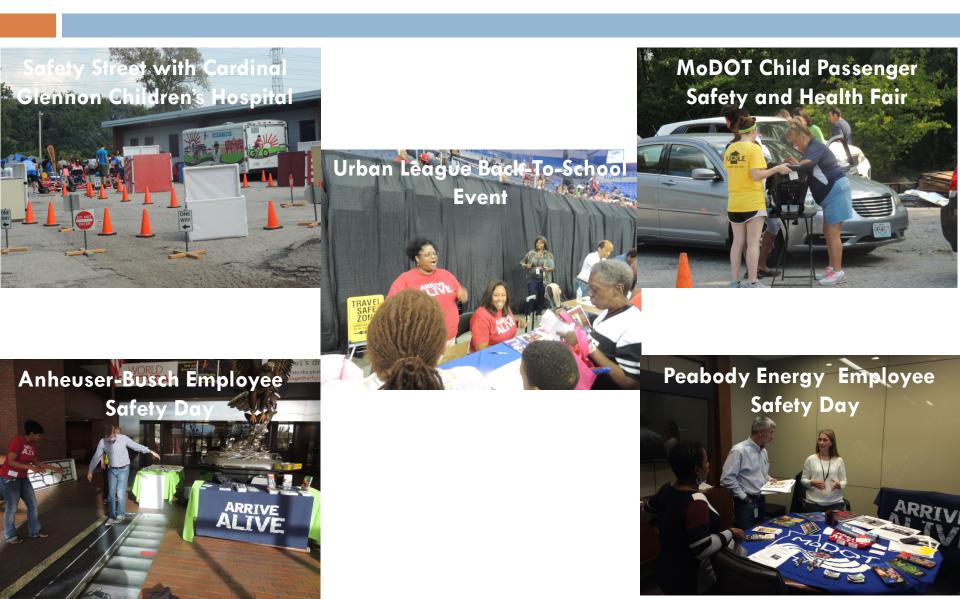
#### Watch for MOTORCYCLES



www.saveMOlives.com ARRIVE ALIVE



#### Educational/Outreach Events



## Where can you make a difference?

- Focus on data driven decisions
- Consider safety strategies on every project
- Be the example!
- Share the facts, making others aware
  - Family & friends
  - Co-workers & employees
  - Customers
  - Public and Private partners
- Volunteer at Safety events
- Know the traffic laws

# Questions?

