

Texas Highway Safety Plan Annual Report

Fiscal Year 2019

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Table of Contents

Contents

EXECUTIVE SUMMARY	5
Traffic Safety Program	5
Funded Projects that Contribute to meeting State Performance Targets	. 5
Report Cards	6
Accomplishing Targets	8
Campaigns	8
Continued enhancements to eGrants1	10
Traffic Safety Program Training1	11
Future Improvements1	11
SECTION ONE - PROGRAM SUMMARY	L6
Program Areas1	L7
Program Funding1	L7
Traffic Safety Organization1	L7
Evaluations, Reviews & Audits	21
Legislative Issues2	21
SECTION TWO - CRASH DATA AND TRENDS	23
Challenges2	24
Crash Summary2	<u>2</u> 4
Problem Identification2	24
Goals2	25
Solutions2	25
2018 Texas Motor Vehicle Crash Facts2	26
Performance Measures2	27
SECTION THREE - PROGRAM AREA REPORTS7	74

Planning and Administration (PA-01)	75
Alcohol and Other Drug Countermeasures (AL-02)	78
Emergency Medical Services (EM-03)	117
Motorcycle Safety (MC-04)	119
Occupant Protection (OP-05)	124
Pedestrian and Bicyclist Safety (PS-06)	140
Police Traffic Services (PT-07)	151
Traffic Records (TR-09)	158
Driver Education and Behavior (DE-10)	164
Railroad / Highway Crossing (RH-11)	178
Roadway Safety (RS–12)	180
Safe Communities (SA-13)	183
School Bus (SB-14)	186
SECTION FOUR - PAID MEDIA REPORTS	188
FY 2019 Statewide Impaired Driving Campaign	189
FY 2019 Talk. Text. Crash. Distracted Driving Campaign "Heads up, Texas."	217
FY 2019 Be Safe. Drive Smart. Campaign	225
FY 2019 Click It or Ticket Public Information and Education Campaign	238
FY 2019 Save Me with a Seat CPS & Teen Click It or Ticket Campaign	246
FY 2019 Motorcycle Safety Awareness Look Twice for Motorcycles Public Information and Education Campaign	265
SECTION FIVE - 2019 TEXAS TRAFFIC SAFETY AWARENESS SURVEY	273
Texas Statewide Traffic Safety Awareness Survey	274
SECTION SIX - FINANCIAL SUMMARY	323
SECTION SEVEN - NOTEWORTHY PROJECTS	327
Noteworthy Projects	328
APPENDIX A - PROIECT CROSS REFERENCES	377

EXECUTIVE SUMMARY

Traffic Safety Program

The Texas Traffic Safety Program at the Texas Department of Transportation (TxDOT) continued its mission of saving lives and preventing injuries through an extensive grants program. In 2019, there were 310 traffic safety projects in the program.

The \$110,472,985.47 expended in FY 2019 came from federal, state and local sources as follows:

- \$42,241,863.26 in federal funds
- \$12,816,077.13 in state funds
- \$55,279,149.12 in local funds
- 135,895.96 in program income

Federal Funding

Under the FAST Act, TxDOT applied for and received \$21,262,485.56 in Sections 402 funds. In addition, \$17,561,815.82 in Section 405 federal funding was received beyond the base 402 program. The Behavioral Traffic Safety Section of the Traffic Safety Division (TRF-BTS) developed a detailed Highway Safety Plan (HSP) and submitted it to the National Highway Traffic Safety Administration (NHTSA) for FY 2019.

Funded Projects that Contribute to meeting State Performance Targets

Projects selected for funding by the Texas Traffic Safety Program demonstrate potential to contribute to meeting Texas' highway safety performance targets. In each program area, information has been provided for each individual project, including targets, and whether those targets were met. Individual project performance results are provided in Section 3 – Program Area Reports and Appendix A – Project Cross References. Within those sections, each objective and target is listed, and whether individual objectives were met by each project.

A summary of the abovementioned accomplishments is provided in the following table:

Report Cards

FY 2019 Highway Safety Performance Measures

Performance Measure Type	PM ID	Performance Measure	2019 Target	2018 Actual	Target Met?	% Difference (Target v Actual)
	C-1	Traffic Fatalities 5 Yr. Average	3,791	3,658	4	-3.51%
	C-2	Serious Injuries 5 Yr. Average	17,751	16,861	1	-5.01%
	C-3	Fatalities per 100 MVMT (5 Yr. Avg.)	1.40	1.40*	1	0.00%
	C-3 (a)	Fatalities per 100 MVMT (Rural)	3.06	2.06*	1	-32.68%
	C-3 (b)	Fatalities per 100 MVMT (Urban)	0.92	1.10*	x	20.65%
	C-4	Unrestrained Passenger Vehicle Occupant Fatalities	941	926	1	-1.59%
Core Outcome Measures	C-5	Alcohol Impaired Fatalities	1,530	1,439	7	-5.95%
	C-6	Speeding Related Fatalities	1,127	990	1	-12.16%
	C-7	Motorcycle Fatalities	420	416	4	-0.95%
	C-8	Un-Helmeted Motorcycle Fatalities	206	194	7	-5.83%
	C-9	Young Drivers (20 or younger) involved in Fatal Crashes	482	453	1	-6.02%
	C-10	Pedestrian Fatalities	608	612	x	0.66%
	C-11	Bicycle Fatalities	52	69	×	32.69%
Core Behavior Measure	B-1	Observed Seat Belt Usage Rate	91.65%	90.99%**	x	-1.04%
	A-1	Seat Belt Citations		22,097**	N/A	
Activity Measures	A-2	Impaired Driving Arrests		2,240**	N/A	
	A-3	Speeding Citations		171,923**	N/A	

^{* 2017} data was used because 2018 data not available on FARS website.

^{** 2019} data was used because state data was available for 2019.

The most recent data for the prior year HSP is provided on the following table.

FY 2018 Highway Safety Performance Measures

Performance Measure Type	PM ID	Performance Measure	2018 Target	2018 Actual	Target Met?	% Difference (Target v Actual)
	C-1	Traffic Fatalities 5 Yr. Average	3,704	3,658	1	-1.24%
	C-2	Serious Injuries 5 Yr. Average	17,565	16,861	1	-4.01%
	C-3	Fatalities per 100 MVMT (Total)	1.43	1.40*	1	-2.10%
	C-3 (a)	Fatalities per 100 MVMT (Rural)	2.96	2.06*	1	-30.41%
	C-3 (b)	Fatalities per 100 MVMT (Urban)	0.93	1.11*	x	19.35%
	C-4	Unrestrained Passenger Vehicle Occupant Fatalities	937	926	1	-1.17%
Core Outcome Measures	C-5	Alcohol Impaired Fatalities	1,499	1,439	1	-4.00%
	C-6	Speeding Related Fatalities	1,139	990	1	-13.08%
	C-7	Motorcycle Fatalities	427	416	1	-2.58%
	C-8	Un-Helmeted Motorcycle Fatalities	214	194	1	-9.35%
	C-9	Young Drivers (20 or younger) involved in Fatal Crashes	477	453	1	-5.03%
	C-10	Pedestrian Fatalities	589	612	×	3.90%
	C-11	Bicycle Fatalities	52	69	×	32.69%
Core Behavior Measure	B-1	Observed Seat Belt Usage Rate	91.63%	91.34%	x	-0.32%
	A-1	Seat Belt Citations		54,134	N/A	
Activity Measures	A-2	Impaired Driving Arrests		4,542	N/A	
	A-3	Speeding Citations		267,217	N/A	

TxDOT evaluates the HSP Performance Measures annually. Based on the evaluation results, TxDOT looks at the progress being made, and also identifies areas that need further work. The data helps identify high-priority needs. TxDOT selects projects annually to address the State's Performance Measure Targets.

Crash Data

The 2003-2018 Texas Motor Vehicle Crash Statistics are posted at: http://www.txdot.gov/government/enforcement/annual-summary.html

Accomplishing Targets

Education and Training

TxDOT funded a broad spectrum of education and training courses during 2019 including training for professionals to improve job performance.

Evidence-Based Enforcement Activities

Traffic safety enforcement covered the state in the effort to reduce crashes caused by speeding, alcohol and other drugs, running red lights and stop signs, distracted driving, and failure to use safety belts or child passenger safety seats.

In FY 2019, the evidence-based traffic safety enforcement program instituted by the TRF-BTS used high visibility enforcement practices supported by high visibility media campaigns to prevent traffic violations, crashes, crash fatalities, and injuries in areas most at risk for such incidents. TRF-BTS deploys resources based on analysis of crashes, crash fatalities, and injuries in areas of highest risk. Additionally, all enforcement agencies receiving grant funding must use a data-driven approach to identify the enforcement issues in their jurisdictions. To ensure enforcement resources were deployed effectively, law enforcement agencies were directed to implement evidence-based strategies. TxDOT used the NHTSA publication *Countermeasures that Work: A Highway Safety Countermeasure Guide for State Highway Safety Offices* as a guide for developing evidence-based enforcement strategies.

Texas was able to achieve significant results through projects selected through our evidence-based traffic safety enforcement program. The selected projects increased enforcement and public information and education activities across multiple program areas. The evidence-based program activities and results are described in Section Three in the corresponding program area.

Campaigns

Click It or Ticket -

According to NHTSA, the national use rate was at 89.6% in 2018. Texas is one of only 24 states that had achieved at least 90 percent statewide seat belt usage by 2018. NHTSA also estimates that the Click It or Ticket initiative in Texas has saved 5,856 lives, prevented more than 100,000 serious injuries, and saved more than \$21.7 billion in related economic costs in the period from its inception in 2002. Before Click It or Ticket (CIOT) enforcement and public education efforts began in Texas in 2002, only 76% of Texans buckled up.

Results from a Texas A&M Transportation Institute survey conducted in June 2019 indicate 90.99% of Texans buckled up in 2019. In 2013, the State of Texas began using a new survey methodology to measure seat belt usage rate. This new survey instrument prevents a true comparison to usage rates measured in previous years, thus effectively establishing a new baseline for future comparison of trends. A re-sample of sites is required by NHTSA after five years of using the same sites; therefore, caution should be used in interpreting the results of this year's survey as a singular indication of a downward trend.

TxDOT Distracted Driving 2019 "Heads up, Texas" Campaign

Distracted driving continues to be a problem in Texas with one in five crashes caused by the bad behavior even after a state law banned texting and driving in 2017. In 2019, TxDOT's Distracted Driving campaign sought to remind drivers that the texting-while-driving ban is not a suggestion and to educate them about the many other activities behind the wheel that distract from driving with serious, and even life-threatening, consequences.

TxDOT faced the issue head-on by fostering dialogue and an exchange of ideas among traffic safety experts at the Texas Distracted Driving Summit in November 2018. Nearly 150 city, state, safety and transportation stakeholders gathered to address the current landscape, legislation and education efforts surrounding distracted driving as well as solutions moving forward. Resulting media coverage included 55 clips, generating approximately 1.2 million impressions valued at more than \$49,500.

The campaign then returned in June 2019 with its "Heads Up, Texas" call-to-action for a fully integrated public awareness and education campaign that reached Texans through a statewide social media influencer program; paid, earned and social media; and a virtual reality (VR) experience tour conducted in collaboration with a national leader on the distracted driving issue – AT&T It Can Wait.

TxDOT produced two new interactive "Heads up, Texas" displays to join AT&T It Can Wait's updated VR experience on a tour of 14 Texas locations that reached more than 7,000 Texans in person. The social media influencer program also expanded in both scale and caliber to secure 20 influencers from various backgrounds across the state who shared their personal passions to end distracted driving through 150 social media posts that contributed more than \$240,000 toward added value match. New in 2019, the video PSA featuring Texas native and celebrity Jensen Ackles ran across TV in addition to returning to radio airwaves, and continued to be well-received by his highly engaged and responsive fanbase on social media.

Overall, the 2019 Distracted Driving campaign delivered a total added value and earned media match of \$3,753,483.19.

Statewide Impaired Driving Campaign

No matter what time of year it is, it's not hard for Texans to find a reason to celebrate. Whether it's football games, the Christmas/New Year's holidays or Spring Break, Texans love to get together and have a good time. Unfortunately, all too often this celebrating leads to DUI alcohol-related crashes and fatalities. In 2018, there were 24,238 DUI-alcohol related traffic crashes in Texas involving drivers under the influence of alcohol, resulting in 945 fatalities and 2,143 serious injuries.

Statistics continue to show that drivers between the ages of 18-39 are involved most often in DUI alcohol-related crashes. Those ages 21-29 skew highest as most likely to be involved in a DUI alcohol-related crash. Also, men continue to make up a significantly higher percentage of impaired driving crashes than women.

With any effective strategic branding campaign, you need a strong messaging strategy and an execution plan to deliver your message to your target audience. This new statewide impaired driving marketing campaign, combining what was previously six separate campaigns into a single year-long, fully-integrated statewide marketing campaign, speaks to the heart of the matter.... every single DUI alcohol-related crash is 100% avoidable if you make a plan for a sober ride before you start drinking.

Based on the overall campaign platform of Plan While You Can, which will be accompanied by a clear and direct safety or enforcement call-to-action (Don't Drink and Drive & Drink. Drive. Go to Jail. respectively), a

fully integrated campaign that could be tailored specifically to each seasonal flight: Holiday, Football, College & Young Adult, Spring Holidays, Faces of Drunk Driving, and Labor Day.

Earned media resulted in \$7,686,485.93 in match and 183,742,027 impressions. Paid media match resulted in \$5,068,373.57 in added value and 500,124,302 impressions. With \$12,754,859.50 in total match, the Statewide Impaired Driving Plan While You Can campaign delivered more than a 3:1 return on the \$3,956,867.10 investment.

Summary of Campaigns

TxDOT's traffic safety campaigns spanned the calendar. TxDOT conducted a series of successful traffic safety campaigns for Fiscal Year 2019 including:

- Click It or Ticket
- > Teen Click It or Ticket
- > Youth Occupant Protection
- Talk.Text.Crash. A Distracted Driving Campaign
- Plan While You Can. A statewide impaired driving prevention campaign that included the following targeted flights:
 - Football
 - Holiday
 - College and Young Adult
 - Spring Holidays
 - Faces of Drunk Driving
 - Labor Day
- ➤ Be Safe Drive Smart. A multi-focus campaign which includes:
 - General Topics
 - Pedestrian Safety
 - Drowsy Driving
 - School Zone Safety
 - Speeding
 - Winter Driving
 - Flash Flooding
 - Energy Sector Safety
 - I-35 Corridor
 - Work Zone Safety
 - End The Streak
- > Share the Road / Look Twice / There's a Life Riding on It. A motorcycle awareness campaign.

Continued enhancements to eGrants

TxDOT's Traffic Safety Electronic Grants Management system, or TRF eGrants, is a web-based solution for the application, scoring, award, and ongoing management of federally-funded Texas Traffic Safety Program grants.

With eGrants one can electronically:

- Create and submit grant proposals
- Award grants
- Manage grant projects
- Submit performance reports

- Submit requests for reimbursement
- Upload attachments
- Monitor grant/project progress
- Create reports
- Message system users

TxDOT continuously makes improvements to the eGrants system, such as

- Added general grant type Safe Routes to School (SRTS) to automate its grant management processes
- Updated the system's core application
- Updated eGrants' General grant help files
- Modified the law enforcement grants program, to being non-competitive grants that target highfatality hotspots statewide
- Continued making improvements to system features used by staff for the review and approval of project documentation and monthly reports
- Provided eGrants training and assistance to users on navigating processes and using forms, tools, and system features
- Continue coordinating efforts and making improvements to the payments process between eGrants and TxDOT's Peoplesoft financial system
- Continue working with the NHTSA GMSS Team to test their new system in effort to minimize issues related to moving data from eGrants to GMSS

Traffic Safety Program Training

Through the use of standard methodologies, field staff mentoring, and capturing best practices, TxDOT's Behavioral Traffic Safety Section will continue to perform at higher level than ever before and produce maximum results. The Behavioral Traffic Safety Group will continue to support the demands of the program across the state of Texas. All 25 TxDOT district offices have at least one full time Traffic Safety Specialist and the group includes a number of new staff members.

In addition to providing internal training such as Traffic Safety Grant Management Training in Staff and Branch Meetings, TxDOT hosted the following courses in FY2019:

- NHTSA Highway Safety Grant Management Course
- Communications Skills for the Highway Safety Professional
- Pedestrian and Bicycle Safety Workshop
- · Impaired Driving Program Management

Future Improvements

Road to Zero

In May of 2019, the Texas Transportation Commission directed TxDOT to work toward the goal of reducing the number of deaths on Texas roadways by half by the year 2035 and zero by the year 2050. This will impact how we establish our targets starting in FY 2021.

Traffic Safety Program Training

TxDOT has requested and been approved by TSI for the following training courses in FY 2020:

- Highway Safety Planning and Grant Management In-Person Training January 2020
- Communications Skills for the Highway Safety Professional In Person Training March 2020
- Distracted Driving Enforcement Strategies Virtual Live Training April 1st and August 19th, 2020
- Aging Road User Program Management Virtual Live Training March 4th and August 11th, 2020
- Impaired Driving Program Management In-Person Training August 2020

Texas is pleased to be hosting TSI to conduct the courses at the TxDOT offices in 2020.

Continued Focus on Alcohol-Related Fatalities

From 2017 - 2018, Texas experienced a decrease in alcohol-related fatalities from 1,480 in 2017 to 1,439 in 2018 (FARS). Alcohol continues to be a major contributing factor in traffic crashes and fatalities. Future program efforts need to continue to include education, training, and enforcement projects to address this problem.

Impaired Driving Assessment

The Texas Highway Safety Office, in conjunction with NHTSA, underwent an Impaired Driving Assessment in FY 2015. The recommendations and all other findings from this assessment are being addressed by the Texas Impaired Driving Task Force. The task force is planning how to best implement the recommendations from the assessment as well as other NHTSA recommendations with the target to implement changes as deemed feasible. Each year, the task force reviews the assessment to gauge the current status.

The Texas Highway Safety Office plans to conduct another Impaired Driving Assessment in FY 2020.

Standardized Field Sobriety Testing (SFST) Assessment

Due to budget and time constraints, TxDOT was not be able to conduct a SFST assessment for Texas in FY 2019 nor will we be able to in FY 2020. We plan to request an assessment in FY 2021

Driver Education Assessment

Texas has never conducted a driver education assessment. The need was identified and has been included each year since the FY2018 Request for Proposals. Unfortunately, the proposals received over the years were not selected based on the agency not meeting pre-award audit requirements or proposal score and funding availability. The assessment was included again in the FY 2021 Request for Proposals.

Share the Road

From 2017 – 2018, Texas experienced a decrease in motorcyclist fatalities from 490 in 2017 to 416 in 2018 (FARS). In 2018, motorcycles accounted for 11.4% of the fatalities, a decrease from 13.2% in 2017, yet motorcycles still represent less than 2% of the vehicle mix. Of the 416-motorcycle driver or motorcycle passenger deaths in 2018, 46.6% of those killed were not wearing helmets. Additional attention needs to be placed on motorcycle training, being properly licensed, wearing protective equipment, impaired driving, and enhancing public information and education campaigns such as Share the Road to improve motorcycle safety. TxDOT plans to use additional state funding in addition to the federal funding in FY2020.

Distracted Driving

The passage of the statewide texting and driving ban by the 85th Texas Legislature in 2017 brought a new responsibility for the Texas Traffic Safety Program: to inform Texas drivers about the new law, while continuing to educate and inform the traveling public about the dangers of distracted driving in all forms.

Pedestrian Safety

Unfortunately, Texas experienced an increase in pedestrian fatalities from 608 in 2017 to 612 in 2018. Although the number of pedestrian fatalities had decreased from 675 in 2016 to 608 in 2017, it seemed the trend was again going in the wrong direction. TxDOT will continue to seek opportunities to develop programs, training, and education related to pedestrian safety.

Planning

The strategic planning process for the Traffic Safety Program involves the development of long- and short-term strategies. It provides the general mission of the Traffic Safety Program and is created through a process that includes input from TRF-BTS Project and Program Managers and other program partners. The process also includes the review of past and current data and trends; review of past performance with program area managers; meetings with and input from traffic safety partners; review of crash data analysis compiled by TxDOT and others; and validation of draft strategies and targets.

Partner/stakeholder input is gathered through various means including regular Traffic Records Coordinating Committee (TRCC) meetings; data analysis from traffic records (TxDOT and other State and local agencies); meetings of the Impaired Driving Task Force and the Motorcycle Safety Coalition; grant monitoring sessions; coalition meetings with local law enforcement and partners; meetings and information sharing with Federal partners such as NHTSA and FHWA; studies and research projects from universities and institutions of higher learning; and survey results from media campaigns and research institutes.

It is through the analysis and synthesis of these data and the stringent requirements placed on potential subgrantees and contractors that the State's traffic safety problems are identified and prioritized for inclusion in the annual HSP. Available information and data analysis are compiled to document data-driven problem identification, identification of emphasis program areas, and identification of other topics that need to be addressed with the overall goal of the reduction of crashes, injuries, and deaths on Texas' roadways.

The TRF-BTS remains in contact and coordinates with Texas A&M Transportation Institute and other stakeholders to update the SHSP and work towards to the goals identified in the SHSP. When goals are listed in the SHSP, especially the first three core measures, the HSP will mirror those goals in scope. When other goals in the SHSP are also listed in this HSP, when appropriate and reasonable, the HSP will mirror those goals as well. If goals required for the HSP are not present in the SHSP, then the TRF-BTS will employ goal setting for those particular program areas.

As a result, these two plans are synched and strive to align in as many areas as possible to ensure a common vision and direction. The charts containing the data for core measures is also contained in the Strategic Highway Safety Plan. The core measures contained in these plans match and have the identical outcomes.

TxDOT TRF-BTS continues to coordinate closely with the SHSP planning and development process. This coordination included participation in emphasis area teams, and assistance with the facilitation of events

around the state during 2019. Efforts included a series of WebEx meetings, a revision of the SHSP website, and seven one-day forums. In order to ensure continued engagement of the EA teams with the SHSP process, a series of WebEx phone calls were held with EA Team Leaders and the EA teams. A total of 15 WebEx calls were held, one with the EA team leaders and two with each of the seven EA teams. Meeting topics included the one-day EA forums, promotion of the consumer version of the SHSP, inclusion of the SHSP in the 2019 Traffic Safety Conference, and updates to the Texas SHSP website.

The website was revised to make it more attractive, engaging, interactive, and easier to navigate, and for the purpose of developing a "one stop shop" for accessing information on transportation safety in the state. To that end, the website includes a data overview coupled with the strategies, countermeasures, and action plans that were developed for each EA. It also serves as a repository for presentations and reports from EA meetings and events. The website serves as the home of the tracking tool for assessing progress towards reducing fatal and serious motor vehicle crashes in Texas. The methods for tracking progress include presentation of overall trends over time including before and after implementation of the SHSP, a searchable database of safety projects and programs, and a traffic safety community calendar. During meetings EA members were encouraged to submit information regarding existing programs and projects to be used to populate a planned searchable database to be included on the revised SHSP website as well as submit coalition meetings, trainings, campaigns, or other traffic safety related activities to the be included on the calendar.

One-day EA forums were developed for each of the seven EAs. The purpose of the forums was to continue engaging stakeholders and growing the membership of the EA Teams. In addition, data and other information was presented on that current status of crashes pertaining to each emphasis area and current programs and projects from within and outside Texas that were proving to be successful in addressing transportation safety problems. The format of the EA forums varied based opportunities to partner with existing events. Both the Impaired Driving and Pedestrian Safety EA forums were paired with pre-existing task force and coalition meetings, respectively. The forum for the Intersection Safety EA was held in conjunction with the Institute of Transportation Engineers (ITE) Texas Spring Meeting. The remaining four forums, Older Road Users, Speeding, Roadway Departures, and Distracted Driving, were standalone events. All agendas were developed by soliciting ideas from stakeholders within Texas and recruiting success stories from safety professionals outside Texas. The forums were well-attended, supported the active engagement of participants and provided networking opportunities. They also served as venues for the distribution of the survey used to collect information on programs and projects and the form used to collect event information for the calendar.

In addition, TRF-BTS continues to work to further align the HSP with the SHSP by including SHSP goals in the HSP, and mirroring the SHSP's goals in scope.

Improved Crash Reporting

TxDOT continues to improve electronic reporting of crash data, using the Crash Reporting and Analysis for Safer Highways (CRASH) internet application to speed up the transfer of motor vehicle crash data from law enforcement agencies to TxDOT CRIS, an automated database used to compile and track crash data statewide. TxDOT and the TRCC will continue to improve the timeliness, accuracy, and availability of Texas' crash data as well as analysis of that data.

Senate Bill 312 mandates that all Peace Officer Crash Reports (CR-3) are to be submitted electronically, and took effect in September 2019. This mandate aids TxDOT's efforts to improve crash reporting timeliness accuracy, and the availability of the data.

TxDOT developed and deployed a mobile application in September 2019 to assist investigating agencies that are currently submitting crash reports on paper, to submit crash reports electronically.

Traffic Records Assessment

The State's most recent assessment of the highway safety data and traffic records system was completed on May 15, 2018. The Assessment results and recommendations will be used to provide guidance on traffic record systems in Texas.

SECTION ONE - PROGRAM SUMMARY



Program

The Texas Traffic Safety Program is managed by the Behavioral Traffic Safety Section (TRF-BTS) within the Traffic Safety Division (TRF) of the Texas Department of Transportation (TxDOT). The following table describes the primary mission, Target and strategy of the program.

Mission Statement	Target	Strategy
To operate in a manner that saves lives and prevents injuries.	Identify traffic safety problem areas to reduce the number and severity of traffic-related crashes, injuries, and fatalities.	The use of information, technology, resources and skills to identify priority traffic safety issues, plan initiatives, generate coordinated action, and evaluate and communicate results.

This directly supports the TxDOT mission:

Program Areas

Texas planned and implemented an extensive and diverse traffic safety program in FY 2019, with projects in the following program areas:

01 - Planning and Administration (PA)	08 - Speed Control (SC) – no projects funded
02 - Alcohol and Other Drug Countermeasures (AL)	09 - Traffic Records (TR)
03 - Emergency Medical Services (EM)	10 - Driver Education and Behavior (DE)
04 - Motorcycle Safety (MC)	11 - Railroad / Highway Crossing (RH)
05 - Occupant Protection (OP)	12 - Roadway Safety (RS)
06 - Pedestrian/Bicycle Safety (PS)	13 - Safe Communities (SA)
07 - Police Traffic Services (PT)	14 - School Bus Safety (SB)

Program Funding

Funding is from the National Highway Traffic Safety Administration (NHTSA), a division of the U.S. Department of Transportation (USDOT). Traffic safety grants are awarded annually to state, local and non-profit agencies across Texas. Grants for FY 2019 were awarded based on the merits of the specific proposed project, relevance to the current traffic safety issues as identified by the state, and the approval of the Texas Transportation Commission and NHTSA.

On June 28th, 2018, the Texas Transportation Commission approved funding for the *FY 2019 Texas Highway Safety Plan (HSP)*, which described how federal highway safety funds would be programmed consistent with the guidelines, priority areas, and other Section 402 requirements.

Traffic Safety Organization

The Texas Traffic Safety Program is managed by the Behavioral Traffic Safety Section of TxDOT's Traffic Safety Division; with program management staff located at Austin headquarters and traffic safety specialist field staff stationed across the state in support of the 25 TxDOT Districts. The organizational charts on the following pages show the hierarchy of the traffic safety team, Section, Division, and Agency. (See Figures 1.1 – 1.3)

[&]quot;Through collaboration and leadership, we deliver a safe, reliable, and integrated transportation system that enables the movement of people and goods".

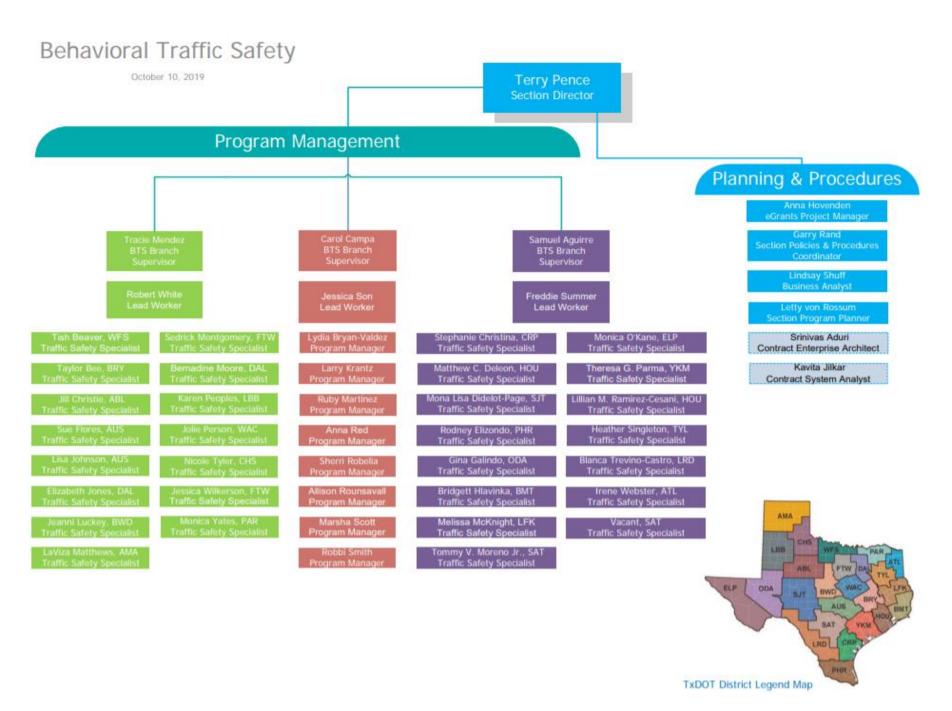


Figure 1.1: TxDOT Behavioral Traffic Safety Organizational Chart

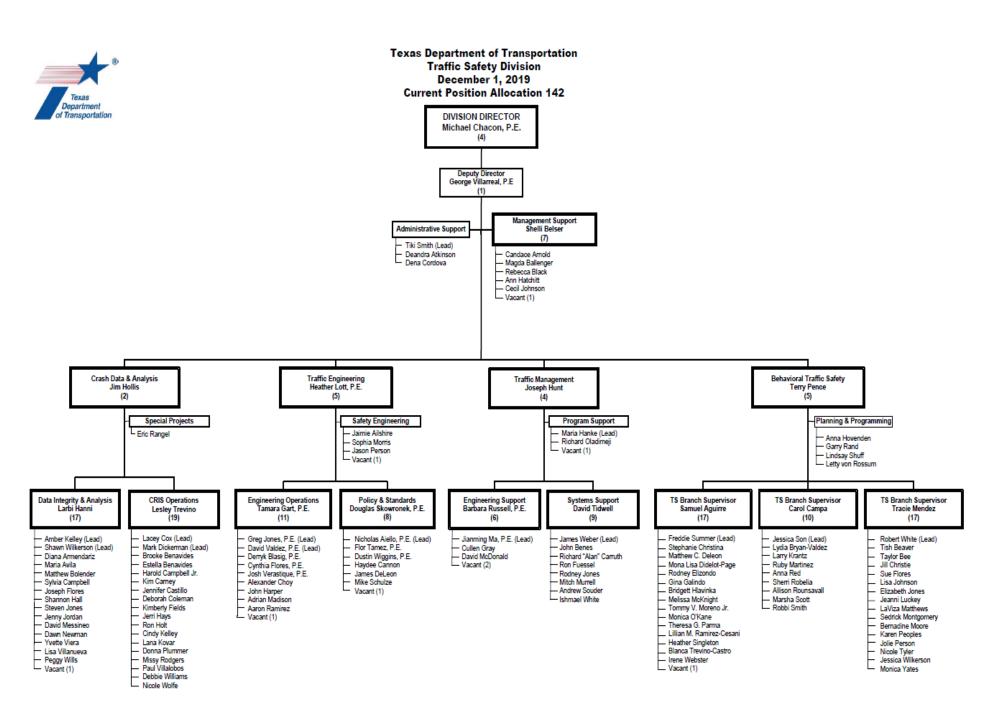


Figure 1.2: TxDOT Traffic Safety Division Organizational Chart

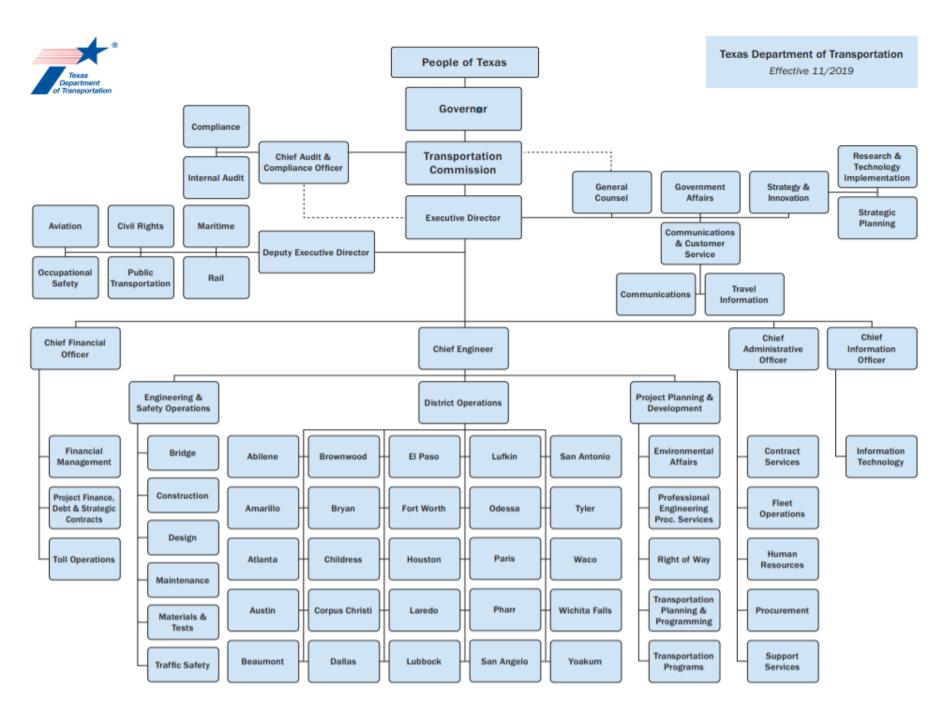


Figure 1.3: TxDOT Organizational Chart

Evaluations, Reviews & Audits

NHTSA Voucher Review

NHTSA conducted three voucher reviews on April 18, 2019; May 24, 2019 and Sept 30, 2019 to ensure that all expenses were vouchered adequately.

TxDOT

NHTSA Management Review: The BTS Section led the efforts for TxDOT regarding NHTSA's Management Review of our Traffic Safety Program. This is an extensive review of the program that takes place every three years looking at our organization and staffing, program management and financial management systems, programs, policies and procedures as they relate to our Federally-funded Highway Safety Program with NHTSA. We received two commendations, had two non-financial related findings that were closed prior to issuance of the final Management Review Report, and four Management Considerations.

TxDOT's internal Traffic Safety Monitoring Audit and MAP follow-up: The objective of the internal audit was to evaluate if established Traffic Safety Grant Program procedures provide assurance for uniform monitoring and appropriate reimbursement of funds. The audit discovered some expenditures needed more support documentation and some expenses were unallowed. The unallowed expenses were reimbursed to TxDOT and funds returned to NHTSA. The audit also recommended some Traffic Safety Manual changes and made recommendations regarding the Compliance Desk Reviews. BTS has been providing updates to the Compliance Division on the status of the progress on the findings through Management Action Plan (MAP) status reports.

State Audit Office (SAO) Single Audit Review: The BTS Program was selected for the FY 2019 Single Audit for the Highway Safety Cluster Program. The audit started in July 2019 and will be completed during FY 2020.

Legislative Issues

The Texas Legislature convened the 86th Texas Legislative in January 2019. The legislature in Texas meets every two years. The text, history and status of all Texas legislation are located at: http://www.capitol.state.tx.us/

The most recent session did not change many laws regarding traffic safety.

HB 1631 reversed the ability of municipalities in Texas to use photographic traffic signal enforcement, more commonly referred to as red light cameras. Crash data analysis indicated that the red-light cameras did not significantly reduce the number of crashes at intersections, but did increase the number of rearend crashes caused by drivers stopping suddenly to avoid red light citations.

HB 833 and HB 1769 added alerts on dynamic message signs for certain adults with special needs or members of the military, which can increase safety for those populations.

Several bills were introduced this session, which may result in new legislation in future sessions. Historically, bills may be introduced several sessions before they become law, as was the case of the statewide texting ban which passed in the Texas Legislature last session.

SB 43 proposed a statewide ban on all portable wireless communications devices while operating motor vehicles, which would have included cell phones. This bill was not approved.

HB 448 relating to the creation of an offense for failing to secure certain children in a rear-facing safety seats passed both houses of the Legislature, but was vetoed by the Governor. The Governor indicated that the law would place an undue burden on parents having to purchase multiple safety seats for their children, as well as the difficulty for law enforcement to enforce the new law.

SECTION TWO - CRASH DATA AND TRENDS

Challenges

Alcohol-related Crashes

Crashes, injuries and fatalities caused by drunk drivers continue to be the major traffic safety problem in Texas. According to FARS data, Texas' alcohol-impaired driving fatality rate was greater than the national average rate each year for 2008-2018.

Occupant Protection

Based on statewide surveys completed by the Texas A&M Transportation Institute in September of 2019, 90.99% of Texans buckled up in 2019 compared to the 91.34% during 2018. Before Click It or Ticket (CIOT) enforcement and public education efforts began in Texas in 2002, only 76.1% of Texans buckled up. NHTSA estimates since its inception 17 years ago, "Click It or Ticket" has saved 5, 856 lives, prevented more than 100,000 serious injuries and saved Texas more than \$21.7 billion in related economic costs.

The challenge for the future is to maintain our belt usage rate while devising new strategies to impact the "hard to reach" population. To accomplish this, TxDOT plans to implement a more robust occupant protection program, to include elements in high-visibility enforcement, training, regional task forces, and media. TxDOT will also work in conjunction with stakeholders and regional coalitions to increase the usage rates of seat belts and child restraints to reduce the incidence of unrestrained drivers and passengers, and associated injuries and deaths from these traffic crashes.

The significant improvement in safety belt use is attributed to increased enforcement, a large public information and education campaign, statewide increase in local community involvement, as well as strong campaign participation and support from NHTSA Region 6.

Crash Summary

TxDOT has data from 2003 through 2018. FARS data for 2016 - 20181 is listed in the table below.

		2016	2017	2018
Number of Texas Fatalities	TxDOT Data	3,793	3,726	3,649
Nulliber of Texas Fatalities	FARS Data	3,797	3,722	3,642
Miles Driven in Texas (Millions)	TxDOT Data	271,263	272,981	282,037
Ivilies Driveri III Texas (Ivillions)	FARS Data	271,263	Not Available	Not Available
Mileage Death Rate (Persons killed per	TxDOT Data	1.40	1.36	1.29
100 million vehicle miles traveled)	FARS Data	1.40	Not Available	Not Available
Texas Population	TxDOT Data	28,240,245	28,797,290	29,366,479
Texas Population	FARS Data	27,862,596	28,304,596	28,701,845
Population Death Rate (Persons killed per	TxDOT Data	13.43	12.94	12.43
100,000 Texas Population)	FARS Data	13.55	13.15	12.69

Problem Identification

TxDOT and TRF coordinate the development and implementation of highway safety performance targets, strategies, and objectives for each program area based on the problems identified in each area. These problem areas are based on both the national issues identified by NHTSA, and the statewide issues specific to Texas. The crash data listed on the previous page is used to show the trends of these issues,

 $^{^{\}rm 1}$ Information was retrieved from $\underline{\rm https://cdan.nhtsa.gov/STSI.htm}\,$ on December 11, 2019.

and is used as a baseline to demonstrate improvement in each area. The agencies that Texas works with to identify these problem areas, and determine how to address them, include the following but are not limited to; AAA-Texas, AARP, MADD-Texas, Texas Department of Public Safety (TxDPS), Texas Department of State Health Services (DSHS), Texas A&M Transportation Institute (TTI), Texas Agrilife Extension Service, Texas Engineering Extension Service (TEEX), and the NHTSA Region 6.

Goals

For Fiscal Year 2019, the following goals were identified:

- To reduce the number of motor vehicle crashes, injuries and fatalities (Overall State Goals)
- To provide effective and efficient management of the Texas Traffic Safety Program (PAO1)
- To reduce the number of alcohol impaired and driving under the influence of alcohol and other drug-related crashes, fatalities and injuries (AL-02)
- To reduce the number of DUI-related crashes where the driver is under age 21 (AL-02)
- To improve EMS care and support provided to motor vehicle trauma victims in rural and frontier areas of Texas (EM-03)
- To reduce the number of motorcyclist fatalities (MC-04)
- To increase occupant restraint use in all passenger vehicles and trucks (OP-05)
- To reduce the number of motor vehicle-related pedestrian and bicyclist fatalities (PS-06)
- To increase effective enforcement and adjudication of traffic safety-related laws to reduce fatal and serious injury crashes (PT-07)
- To reduce commercial motor vehicle crashes, injuries and fatalities involving vehicles with a vehicle body type of "Semi-Trailer" or "Truck Tractor." (PT-07)
- To reduce the number of speed-related fatal and serious injury crashes (SC-08)
- To improve the timeliness of, quality of, availability of, and linkages of traffic records data bases (TR-09)
- To increase public knowledge, perception and understanding of driver education and traffic safety for all road users (DR-10)
- To reduce the number of crashes and injuries related to distracted driving (DR-10)
- To reduce KAB crashes at railroad/highway crossings (RH-11)
- To reduce the number of traffic crashes, injuries, and fatalities in work zones per 100 million vehicle miles traveled (Overall State Goals)
- To reduce the number of traffic crashes, injuries, and fatalities in work zones. (RS-12)
- To increase knowledge of roadway safety and current technologies among people involved in engineering, construction, and maintenance areas at both the state and local level (RS-12)
- To establish integrated community traffic safety programs to prevent traffic-related fatalities and injuries (SA-13)
- To reduce school bus-related crashes, injuries and fatalities (SB-14)

Solutions

Based on this problem identification information, and the defined Targets, Texas works with state and local agencies, as well as public and private organizations to develop and submit project proposals designed to support those Targets and strategies. *Please refer to Section Three: Program Area Reports and Section Four: Paid Media Reports for more details.*

2018 Texas Motor Vehicle Crash Facts

The Fatality Rate on Texas roadways for 2018 was 1.29 deaths per hundred million vehicle miles traveled. This is a 5.84% decrease from 2017	Based on reportable crashes in 2018: > 1 person was killed every 2 hours 25 minutes > 1 person was injured every 2 minutes 07 seconds > 1 reportable crash occurred every 58 seconds
Texas experienced a decrease in the number of motor vehicle traffic fatalities. The 2018 death toll of 3,639 was a decrease of 2.36% from the 3,727 deaths recorded in 2017.	Of all persons killed in vehicles where restraint usage was applicable and usage was known in 2018, 43.06% were reported as not restrained when the fatal crash occurred.
There were 12,161 serious injury crashes in Texas in 2018 with 14,908 people sustaining a serious injury*.	249,241 persons were injured in motor vehicle traffic crashes in 2018.
The annual vehicle miles traveled in Texas during 2018 reached 282.037 billion, an increase of 3.31% over the 272.989 billion traveled in 2017	There were 418 motorcyclists (operators and passengers) killed in 2018. Forty nine percent (49%) of motorcyclists killed were not wearing helmets at the time of the crash.
Fatalities in traffic crashes in rural areas of the state accounted for 54.99% of the state's traffic fatalities. There were 2,001 deaths in rural traffic crashes.	Pedestrian fatalities totaled 621 in 2018. This is a 0.98% increase from 2017.
Single vehicle, run-off the road crashes resulted in 1,289 deaths in 2018. This was 35.42 % of all motor vehicle traffic deaths in 2018.	Pedalcyclist fatalities totaled 72 in 2018. This is a 26.32% increase from 2017.
In 2018 there were 701 people killed in crashes occurring in intersections or related to an intersection.	In 2018, there were 940 people killed in motor vehicle traffic crashes where a driver was under the influence of alcohol. This is 26% of the total number of people killed in motor vehicle traffic crashes.
There were 548 people killed in head-on crashes in 2018.	During 2018, more DUI - Alcohol crashes were reported in the hour between 2:00 am and 2:59 am than any other hour of the day. Also, more of these crashes occurred on Sunday than any other day of the week.
Sunday, November 11th was the deadliest day in 2018 with twenty-five (25) persons killed in traffic crashes. October was the deadliest month with 332 persons killed.	In 2018, there were 398 people killed in crashes involving distracted driving. This is a 12% decrease from 2017.

^{*}Effective with the 2010 Annual Summary reports, the definition of "Serious Injury" was changed to only include "Incapacitating Injury". Therefore, Serious Injury data cannot be compared to prior years. Information contained in this report represents reportable data collected from Texas Peace Officer's Crash Reports (CR-3) received and processed by TxDOT as of May 06, 2019.

Retrieved from http://ftp.dot.state.tx.us/pub/txdot-info/trf/crash_statistics/2018/01.pdf

Performance Measures

Texas performance measures for 2017 are outlined in Tables 2.1 – 2.15 by program area.

Table 2.1

Overall State Goals																
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual											
		1. Total Traffic Related Fatalities (FARS) (C-1)	Figure 1	3,791 Fatalities (5-yr Avg., FARS)	3,658 Fatalities (2014-2018 5-yr Avg., FARS)											
To reduce the number of motor vehicle crashes, injuries and fatalities		2. Total Traffic Related Fatal Crashes (FARS)	Figure 2	3,504 Fatal Crashes (FARS)	3,305 Fatal Crashes (2018, FARS Query)											
		3. Total Serious Injuries (TxDOT) (C-2)	Figure 3	17,751 Serious Injuries (5-yr Avg., CRIS)	16,861 Serious Injuries (2014-2018 5-yr Avg., CRIS)											
	All	4. Fatalities Per 100 Million Vehicle Miles Traveled (VMT) (FARS) (C-3)	Figure 4a	1.40 Fatality Rate (5-yr Avg., FARS)	1.40 Fatality Rate (2013-2017 5-yr Avg., FARS)*											
													5a. Rural Fatalities Per 100 Million VMT (FARS-Rural) (C-3a)	Figure 5	3.06 Rural Fatality Rate (FARS)	2.06 Rural Fatality Rate (2017, FARS)*
		5b. Urban Fatalities Per 100 Million VMT (FARS-Urban) (C-3b)	Figure 5	0.92 Urban Fatality Rate (FARS)	1.11 Urban Fatality Rate (2017, FARS)*											
		6. Serious Injuries Per 100 Million VMT (CRIS)	Figure 6	6.55 Serious Injury Rate (5-yr Avg., CRIS)	6.38 Serious Injury Rate (2014-2018, CRIS)											

^{* 2018} FARS data is not available on FARS website

Table 2.2

Strategies	Performance Measures	Reference		
Drawide training and assistance		Reference	Target 2019	Actual
Provide training and assistance for local and statewide traffic safety problem identification.	7 a. Publication of Traffic Safety Program Deliverable Annual Report. (TxDOT)	N/A	FY 2019 Annual Report	FY 2019 Annual Report
Provide procedures and training on highway safety planning and project development.	7 b. Publication of Traffic Safety Program Deliverable HSP (TxDOT)	N/A	FY 2020 Highway Safety Plan	FY 2020 Highway Safety Plan
Ensure availability of program nd project management training.	7 c. Publication of Traffic Safety Program Deliverable Response to Management Review (TyDOT)	N/A	1 Management Review Conducted and responses submitted	1 Management Review Conducted and responses submitted
Review and update program procedures as needed.	Management Review (TXDOT)			responses submitted
Conduct periodic project monitoring and evaluation of traffic safety activities.				1 Impaired Driving Program Management 1 Pedestrian & Bicycle
erform accurate accounting and	8 a. Number of training sessions	N/A	1 Highway Safety Program	Workshop
efficient reimbursement processing.	provided. (IABO)	1471	management deares	1 Communication Skills for the Highway Safety Professional
Maintain coordination of traffic safety efforts and provide technical assistance.				1 NHTSA Highway Safety Grant Management Course
Provide technical assistance and upport for the Strategic Highway Safety Plan.	8 b. Number of training sessions	N/A	1 eGrants	2 eGrants Proposal Trainings
s SPron	ovide procedures and training in highway safety planning and project development. Insure availability of program in project management training. Review and update program procedures as needed. Conduct periodic project monitoring and evaluation of traffic safety activities. Insure availability of program procedures as needed. Conduct periodic project monitoring and evaluation of traffic safety activities. Insure availability of program procedures as needed. Conduct periodic project monitoring and evaluation of traffic safety activities. Insure availability of program procedures as needed.	Annual Report. (TxDOT) Annual Report. (TxDOT) 7 b. Publication of Traffic Safety Program Deliverable HSP (TxDOT) 7 c. Publication of Traffic Safety Program Deliverable HSP (TxDOT) 7 c. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) 8 Review and update program procedures as needed. Conduct periodic project monitoring and evaluation of traffic safety activities. 6 a. Number of training sessions provided. (TxDOT) 8 a. Number of training sessions provided. (TxDOT)	Annual Report. (TxDOT) Annual Report. (TxDOT) To b. Publication of Traffic Safety Program Deliverable HSP (TxDOT) To c. Publication of Traffic Safety Program Deliverable HSP (TxDOT) To c. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) To c. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) To c. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) To c. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT) To c. Publication of Traffic Safety Program Deliverable (TxDOT)	Annual Report. (TxDOT) Annual Report. (TxDOT) 7 b. Publication of Traffic Safety Program Deliverable HSP (TxDOT) 7 c. Publication of Traffic Safety Program Deliverable HSP (TxDOT) 7 c. Publication of Traffic Safety Program Deliverable Response to Management training. Review and update program procedures as needed. Conduct periodic project monitoring and evaluation of traffic safety activities. Form accurate accounting and efficient reimbursement processing. aintain coordination of traffic safety efforts and provide technical assistance. Annual Report. (TxDOT) 7 b. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) 7 c. Publication of Traffic Safety Program Deliverable Response to Management Review (TxDOT) 8 a. Number of training sessions provided. (TxDOT) Annual Report. (TxDOT) N/A 1 Highway Safety Program Management Course 1 Highway Safety Program Management Course Annual Report. (TxDOT) N/A 1 Highway Safety Program Management Review Conducted and responses submitted Annual Report. (TxDOT) N/A 1 Highway Safety Program Management Review Conducted and responses submitted Annual Report. (TxDOT) N/A 1 Highway Safety Program Management Review Conducted and responses submitted Annual Report. (TxDOT) N/A 1 Highway Safety Program Management Review Conducted and responses submitted Annual Report. (TxDOT) N/A 1 Highway Safety Program Management Review Conducted and responses submitted Annual Report. (TxDOT) N/A 1 Highway Safety Plan 8 b. Number of training sessions N/A 1 egrants

Table 2.3

02 - Alcohol and Other Drug Countermeasures (AL)

oz mediorana otner brag dountermeasures (mz)								
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual			
	Increase and sustain high visibility enforcement of DWI laws. Improve BAC testing and reporting to the State's crash records information system.	9. Alcohol-Impaired Driving Fatalities (BAC=.08+) (C-5) (FARS)	Figure 7	1,530 Alcohol- Impaired Driving Fatalities (BAC=.08+) (FARS)	1,439 Alcohol- Impaired Driving Fatalities (BAC=.08+) (FARS, 2018)			
To reduce the number of alcohol impaired and driving under the influence of alcohol and other drug-related crashes, fatalities and injuries.	Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns. Increase the number of law enforcement task	10. DUI Serious Injuries (CRIS)	Figure 8	2,346 DUI Serious Injuries (CRIS)	2,451 DUI Serious Injuries (CRIS, 2018)			
	forces and coordinated enforcement campaigns. Increase training for anti-DWI advocates. Increase intervention efforts. Improve and increase training for law enforcement officers. Improve DWI	11. Alcohol-impaired VMT Fatality Rate (FARS)	Figure 9	0.56 Alcohol-impaired VMT Fatality Rate (FARS)	0.54 Alcohol-impaired VMT Fatality Rate (FARS, 2017)			
	processing procedures. Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers. Increase the use of warrants for mandatory blood draws.	12. Percentage of Alcohol Fatalities To Total Fatalities (FARS)	Figure 10	39% of Total Fatalities that are Alcohol-impaired (FARS)	40% of Total Fatalities that are Alcohol-impaired (FARS, 2018)			
To reduce the number of DUI- related crashes where the driver is under age 21	Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders. Improve education programs on alcohol and driving for youth. Increase enforcement of driving under the influence by minors laws.	13. Number of Impaired Driving Arrests on Grant Funded Enforcement Activities (TxDOT eGrants)	N/A	No Target Set – Impaired Driving Arrests on Grant Funded Enforcement Activities (eGrants)	2,240 Impaired Driving Arrests on Grant Funded Enforcement Activities (eGrants, 2019)			
	Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking.			(edidilis)	(ediants, 2019)			

Table 2.4

03 - Emergency Medical Services (EM)								
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual			
To improve EMS care and support provided to motor vehicle trauma	To increase the availability of EMS training in rural and	14. Number of Students Trained in Initial and Advanced EMS Classes	N/A	1,522 Students Trained in Initial EMS Classes	1,521 Students Trained in Initial EMS Classes			
victims in rural and frontier areas of Texas.	frontier areas.	inida ana na ana cana ana ana ana ana ana an		145 Students Trained in Continuing EMS Classes	186 Students Trained in Continuing EMS Classes			

Table 2.5

04 - Motorcycle Safety (MC)							
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual		
	Improve public information and education on motorcycle safety, including the value of wearing a helmet.	15. Number of motorcyclist fatalities (C-7) (FARS)	Figure 11	420 motorcyclist fatalities (FARS)	416 motorcyclist fatalities (FARS, 2018)		
To reduce the number of motorcyclist fatalities and un-helmeted	Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs. Increase public information and education on motorists' responsibility pertaining to motorcycle safety.	16. Number of un- helmeted motorcyclist fatalities (C-8) (FARS)	Figure 11	206 un-helmeted motorcyclist fatalities (FARS)	194 un-helmeted motorcyclist fatalities (FARS, 2018)		
injuries	Increase rider education and training.	17. Number of Motorcycle Operators Killed with a BAC+.08 (CRIS)	Figure 12	62 Motorcycle Operators Killed with a BAC+.08 (CRIS)	82 Motorcycle Operators Killed with a BAC+.08 (CRIS, 2018)		
	Improve education and awareness of motorcycle safety among law enforcement and EMS personnel, educators and state and local traffic engineers.	18. Number of Motorcycle Fatalities Per 100,000 Licensed Operators (CRIS/DPS)	Figure 13	39.2 Motorcycle Fatalities Per 100,000 Licensed Operators (CRIS/TxDPS)	37.5 Motorcycle Fatalities Per 100,000 Licensed Operators (CRIS/TxDPS, 2018)		

Table 2.6

05 - Occupant Protection (OP) **Performance** Goals **Strategies Target 2019** Reference Actual **Measures** Sustain high visibility enforcement 926 unrestrained 19. Number of unrestrained 941 unrestrained of occupant protection laws. passenger vehicle passenger vehicle passenger vehicle occupant Figure 14 occupant fatalities, all fatalities, all seat positions occupant fatalities, all seat positions. Increase public information and (C-4) (FARS) seat positions. (FARS) (FARS, 2018) education campaigns. Increase intervention efforts by healthcare professionals, teachers, 20. Observed seat belt 90.99% Observed 91.7% Observed and all safety advocates. usage for passenger passenger vehicle N/A passenger vehicle vehicles, front outboard outboard occupants outboard occupants (TTI) Concentrate efforts on historically occupants (TTI) (TTI, 2019) low use populations. To increase occupant restraint use in all Increase occupant protection passenger vehicles education, training, and awareness of and trucks safety belt issues for law enforcement, 87.5% Child Passenger judges and prosecutors. 21. Child Passenger 85.1% Child Passenger N/A Restraint Usage Restraint Usage Rate (TTI) Restraint Usage (TTI) (TTI, 2019) Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors. Increase EMS/fire department 22. Number of Seat Belt No Target Set - Seat Belt 22,097 Seat Belt involvement in CPS fitting stations. Citations issued during Citations issued during Citations issued during N/A **Funded Enforcement Funded Enforcement** Funded Enforcement Maintain CPS seat distribution (A-1) (TxDOT eGrants) (TxDOT eGrants) (TxDOT eGrants)

programs for low income families.

Table 2.7

06 - Pedestrian and Bicycle Safety (PS)

Goals	Strategies	Performance Measures	Reference	Target 2019	Actual
To reduce the number of motor vehicle-related pedestrian and bicyclist fatalities and injuries	Increase public information and education on motorists' responsibilities pertaining to pedestrian and bicyclist safety.	23. Number of Pedestrian Fatalities (C-10) (FARS)	Figure 15	608 Pedestrian Fatalities (FARS)	612 Pedestrian Fatalities (FARS, 2018)
	Increase public information and education efforts on pedestrian and bicyclist safety.	24. Number of Pedestrian Serious Injuries (CRIS)	Figure 16	1,389 Pedestrian Serious Injuries (CRIS)	1,158 Pedestrian Serious Injuries (CRIS, 2018)
	Improve "walkability" and "bikeability" of roads and streets.				
	Improve data collection on pedestrian injuries and fatalities.	25. Number of Bicycle fatalities (C-11) (FARS)	Figure 17	52 Bicycle fatalities (FARS)	69 Bicycle fatalities (FARS, 2018)
	Improve identification of problem areas for pedestrians	26. Number of Bicycle Serious injuries (CRIS)	Figure 18	344 Bicycle Serious injuries (CRIS)	258 Bicycle Serious injuries (CRIS, 2018)
		Number of Non-motorized Fatalities and Serious Injuries (FARS/CRIS)		2,394 Non-motorized Fatalities and Serious Injuries (FARS/CRIS, 5-yr Avg)	2,096 Non-motorized Fatalities and Serious Injuries (FARS/CRIS, 2014-2018 5-yr Avg)

Table 2.8

07 - Police Traffic Services (PT)					
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual
	Increase public education and information campaigns regarding enforcement activities.	27. Number of Fatal Crashes in Intersections (CRIS)	Figure 19	742 Fatal Crashes in Intersections (CRIS)	657 Fatal Crashes in Intersections (CRIS, 2018)
To increase effective enforcement and adjudication of traffic	Increase and sustain enforcement of traffic safety-related laws.				
safety-related laws to reduce fatal and serious injury crashes	Provide technical and managerial support to local law enforcement agencies and highway safety professionals.	28. Number of Serious Injury Crashes in Intersections (CRIS)	Figure 20	6,009 Serious Injury Crashes in Intersections (CRIS)	4,141 Serious Injury Crashes in Intersections (CRIS, 2018)
	Increase and sustain high visibility enforcement of Intersection Traffic Control (ITC) laws.				
To reduce commercial motor vehicle crashes, injuries and fatalities involving vehicles with a Gross Vehicle Weight Rating (GVWR) of 10,000 pounds or greater	Increase public information and education on intersection related traffic issues.	29. Number of Distracted Driving Related Fatal Crashes (CRIS)	Figure 21	419 Distracted Driving Related Fatal Crashes (CRIS)	361 Distracted Driving Related Fatal Crashes (CRIS, 2018)
	Increase public information and education on sharing the road with commercial motor vehicles (CMV).				
	Increase enforcement of commercial motor vehicle speed limits.	30. Number of Distracted Driving Related Serious Injury Crashes (CRIS)	Figure 22	2,519 Distracted Driving Related Serious Injury Crashes (CRIS)	1,924 Distracted Driving Related Serious Injury Crashes (CRIS, 2018)

Table 2.9

08 - Speed Control (SC)						
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual	
To reduce the number of speed- related fatal and serious injury crashes	Increase and sustain high visibility enforcement of speed-related laws.	31. Number of Speeding Related fatalities (C-6) (FARS)	Figure 23	1,127 speeding-related fatalities (FARS)	990 speeding-related fatalities (FARS, 2018)	
	Provide community training on speed- related issues.	32. Number of Speeding Related Serious Injuries (CRIS)	Figure 24	2,180 Speeding Related Serious Injuries (CRIS)	1,867 Speeding Related Serious Injuries (CRIS, 2018)	
	Increase public information and education concerning speed-related issues.	33. Number of Speeding Citations during Funded Enforcement Activities (eGrants)	N/A	No Target Set - Speeding Citations during Funded Enforcement Activities (eGrants)	171,923 Speeding Citations during Funded Enforcement Activities (eGrants)	

Table 2.10

09 - Traffic Records (TR)						
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual	
To improve the timeliness of, quality of, availability of, and linkages of records between crash data bases	Improve the intake, tracking, analysis and reporting of crash data.	34. Number of crash records available for reporting within 30 days of the date of crash (CRIS)	N/A	613,957 crash records available for reporting within 30 days of the date of crash (CRIS)	598,489 crash records available for reporting within 30 days of the date of crash (CRIS, 2018)*	
	Improve the integration of traffic records between state agencies and local entities.	35. Percentage of all crash reports entered into the database within 30 days after the crash (CRIS)	N/A	96.49% of all crash reports entered into the database within 30 days after the crash (CRIS)	95.52% of all crash reports entered into the database within 30 days after the crash (CRIS, 2018)	

^{*} Number of Crash Records available is lower due to an overall reduction in crashes

10 - Driver Education and Behavior (DE)

Goals	Strategies	Performance Measures	Reference	Target 2019	Actual
To increase public knowledge, perception and understanding of driver education and traffic safety for all road users	Develop and implement public information and education efforts on traffic safety issues.	36. Number of Drivers Involved in Fatal Crashes Aged Under 21 (C-9) (FARS)	Figure 25	482 Drivers Involved in Fatal Crashes Aged Under 21 (C-9) (FARS)	452 Drivers Involved in Fatal Crashes Aged Under 21 (FARS, 2018)
	Provide assistance to update the drivers' education curriculum and administrative standards.	37. Number of Fatal crashes with a Driver Age 15 - 20 (CRIS)	Figure 26	444 Fatal crashes with a Driver Age 15 - 20 (CRIS)	427 Fatal crashes with a Driver Age 15 - 20 (CRIS, 2018)
	Conduct and assist local, state and national traffic safety campaigns.	38. Number of 16-20-Year- Old DUI Driver Fatal and Serious Injury Crash Rate (100K Population) (CRIS/TxDPS)	Figure 27	10.1 rate of 16-20-Year- Old DUI Driver Fatal and Serious Injury Crashes per 100K Population (CRIS)	9.63 rate of 16-20-Year- Old DUI Driver Fatal and Serious Injury Crashes per 100K Population (CRIS, 2018)
To reduce the number of crashes and injuries related to distracted driving.	Implement and evaluate countermeasures to reduce the incidence of distracted driving.	39. Number of Urban Fatalities (FARS)	Figure 28	1,899 Urban Fatalities (FARS)	2,110 Urban Fatalities (FARS, 2018)
	Conduct public information and education campaigns related to distracted driving. Improve the recording of distracted driving as a contributing factor on crash reports.	40. Number of Rural Fatalities (FARS)	Figure 28	2,074 Rural Fatalities (FARS)	1,520 Rural Fatalities (FARS, 2018)

Table 2.12

11 - Railroad / Highway Crossing (RH)						
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual	
To reduce KAB crashes at railroad/highway crossings	Increase education of law enforcement concerning laws governing railroad/highway crossings.	41. Number of Railroad Fatal Crashes (CRIS)	Figure 29	9 Railroad Fatal Crashes (CRIS)	8 Railroad Fatal Crashes (CRIS, 2018)	
	Increase public education and Information campaigns.	42. Number of Railroad Serious Injury Crashes (CRIS)	Figure 29	73 Railroad Serious Injury Crashes (CRIS)	39 Railroad Serious Injury Crashes (CRIS, 2018)	

Table 2.13

12 - Roadway Safety (RS)						
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual	
To reduce the number of traffic crashes, injuries, and fatalities in work zones per 100 million vehicle miles traveled	Increase public education and information on roadway safety.	43. Number of Work Zone Fatalities (CRIS)	Figure 30	204 Work Zone Fatalities (CRIS)	163 Work Zone Fatalities (CRIS, 2018)	
	Provide traffic safety problem identification to local jurisdictions.	44. Number of Work Zone Serious Injuries (CRIS)	Figure 30	862 Work Zone Serious Injuries (CRIS)	687 Work Zone Serious Injuries (CRIS, 2018)	
To increase knowledge of roadway safety and current technologies among people involved in engineering,	Improve highway design and engineering through training.	45. Number of Large Truck Fatalities (CRIS)	Figure 31	487 Large Truck Fatalities (CRIS)	476 Large Truck Fatalities (CRIS, 2018)	
construction, and maintenance areas at both the state and local level	Provide training on roadway safety issues.	46. Number of Large Truck Fatal Crashes (CRIS)	Figure 31	413 Large Truck Fatal Crashes (CRIS)	418 Large Truck Fatal Crashes (CRIS, 2018)	

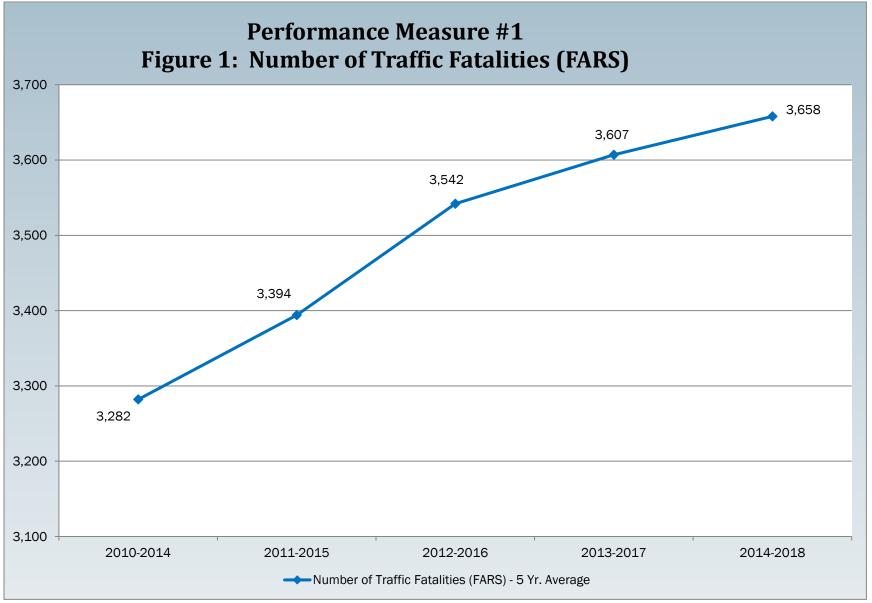
Table 2.14

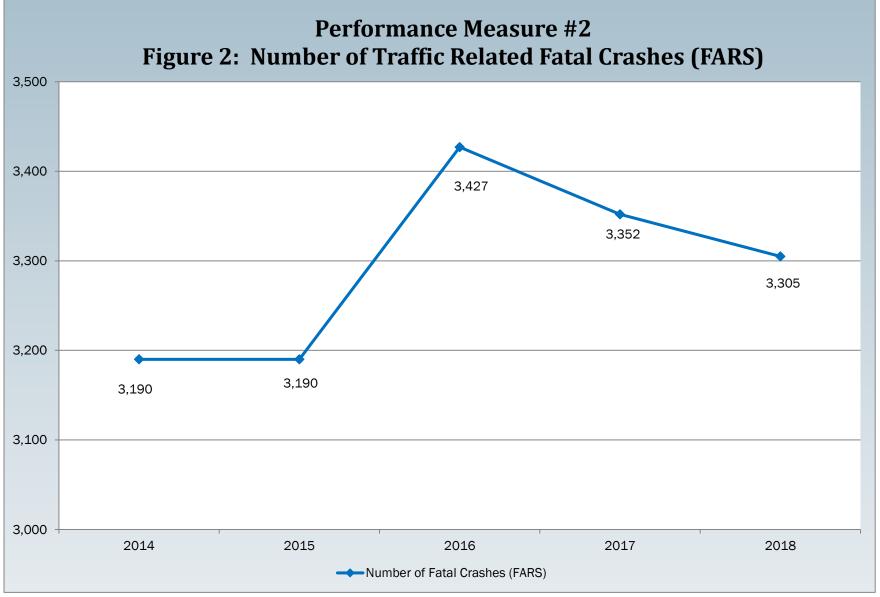
13 - Safe Communities (SA)

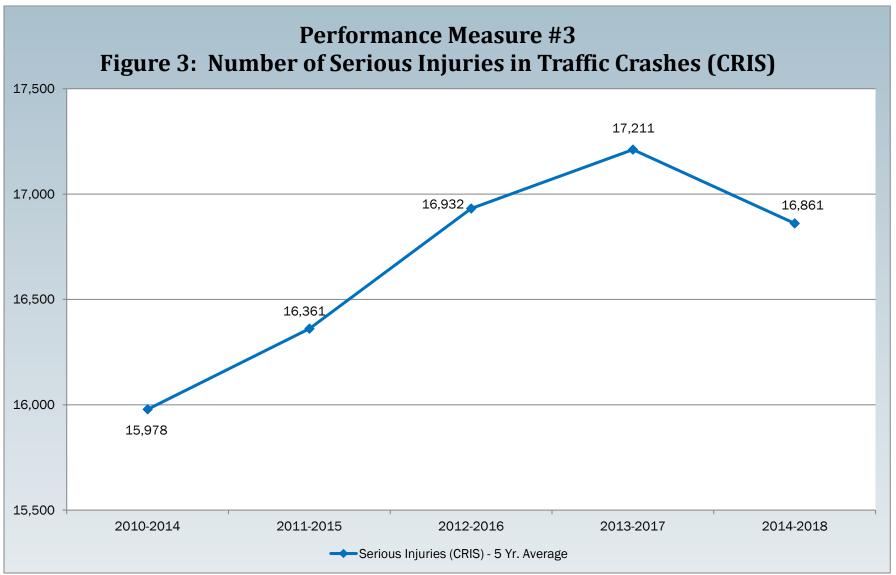
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual
To establish integrated community traffic safety coalitions to prevent traffic- related fatalities and injuries	Support Community Coalitions. Support statewide Community Coalitions by providing education, training, and coordination on how to initiate and conduct community based traffic safety programs and how communities can become designated as a Texas Community Coalition.	47. Increase the number of Community Coalitions in the State of Texas	N/A	20 Coalitions	19 Coalitions

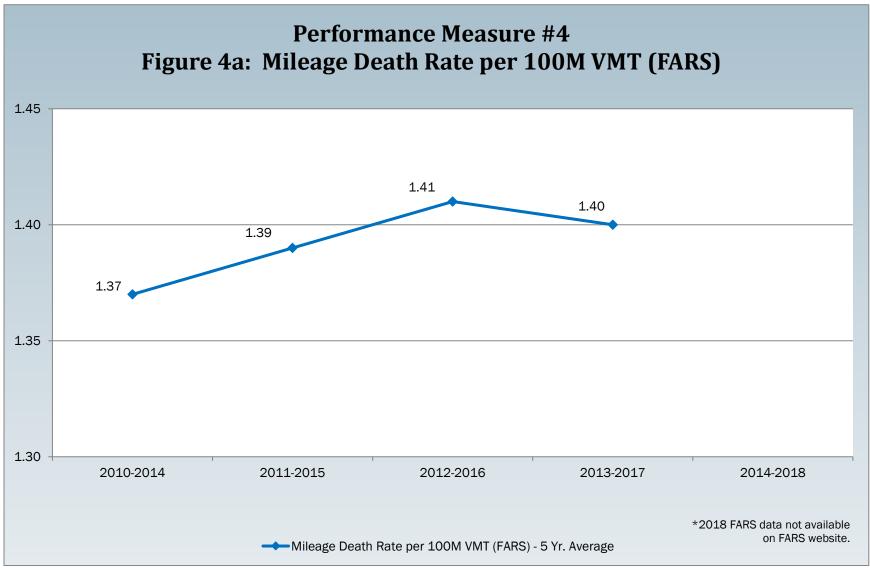
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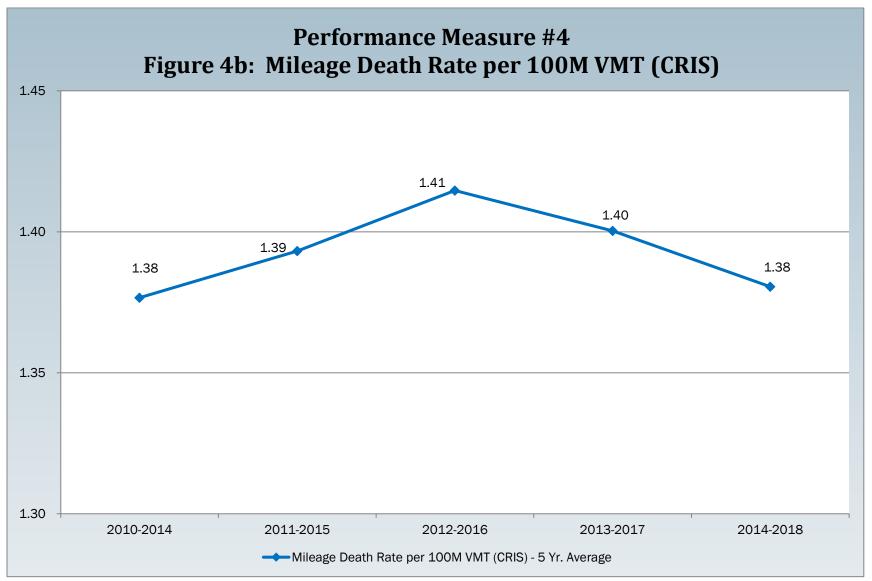
14 - School Bus Safety (SB)						
Goals	Strategies	Performance Measures	Reference	Target 2019	Actual	
To reduce School bus- related crashes, injuries and fatalities	Provide safe school bus operation training for school bus drivers. Provide public information and education campaigns to promote safe motor vehicle operations around school buses.	48. Number of School Bus Passenger Fatalities (5 yr Moving Average) (CRIS)	Figure 32	2.10 School Bus Passenger Fatalities (5 yr Moving Average) (CRIS)	1.60 School Bus Passenger Fatalities (5 yr Moving Average) (2014-2018, CRIS)	

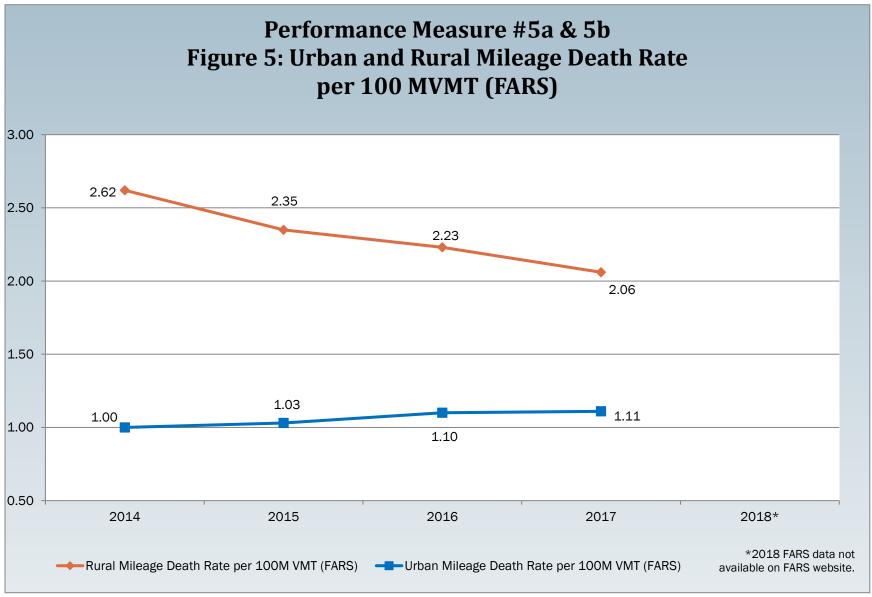


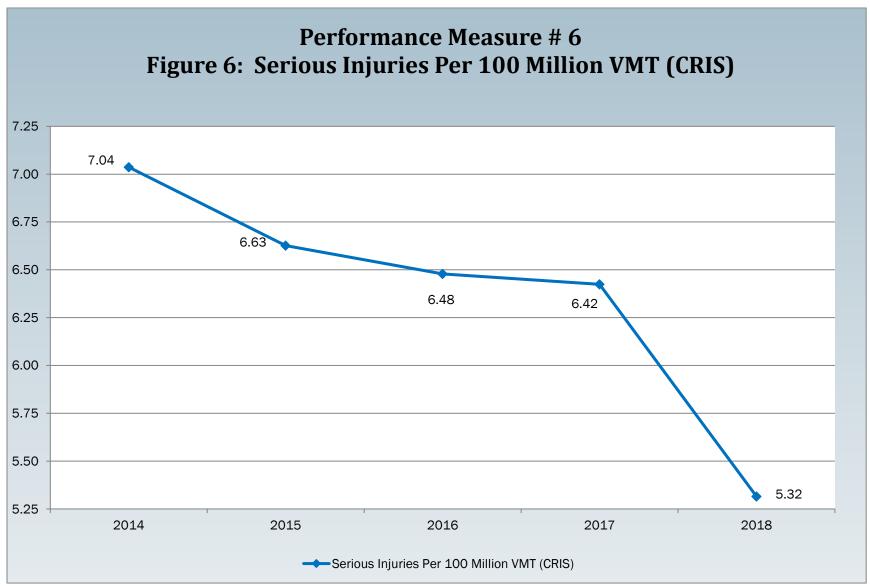




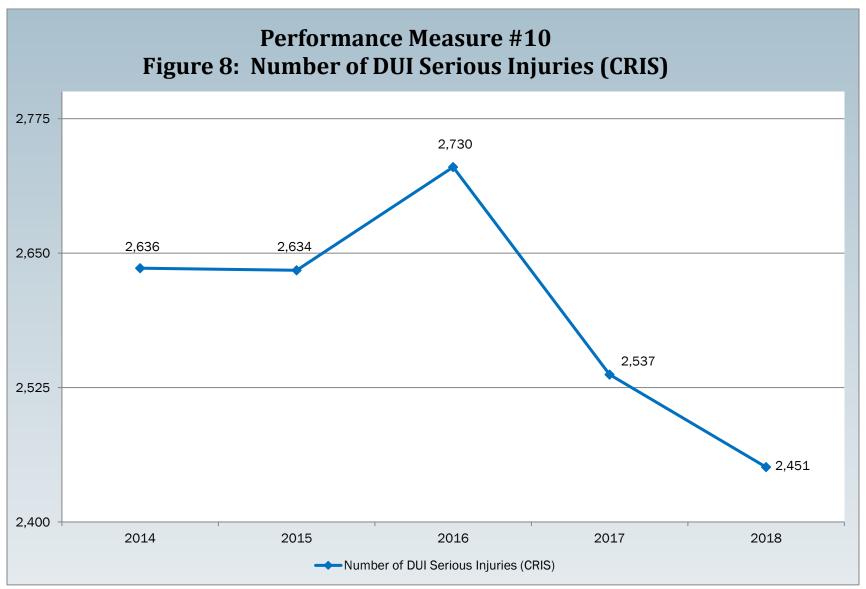


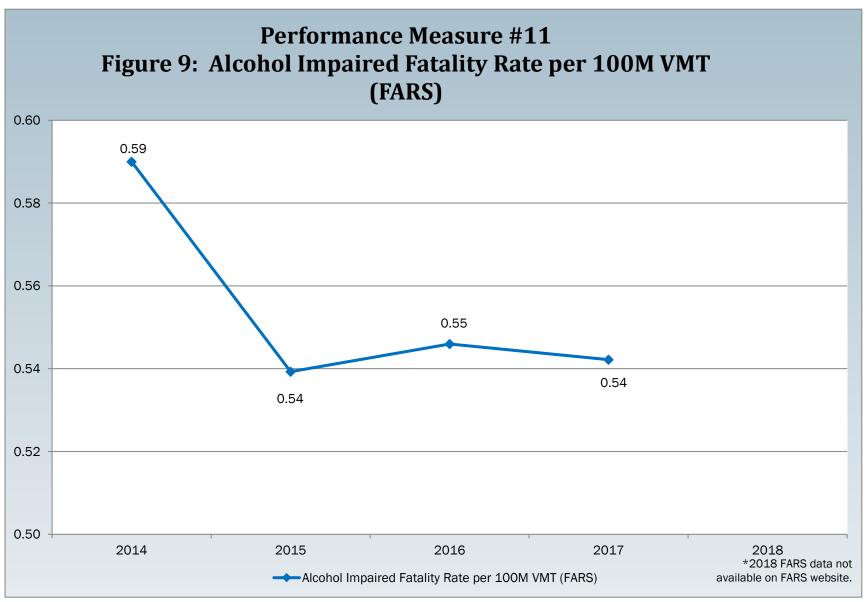


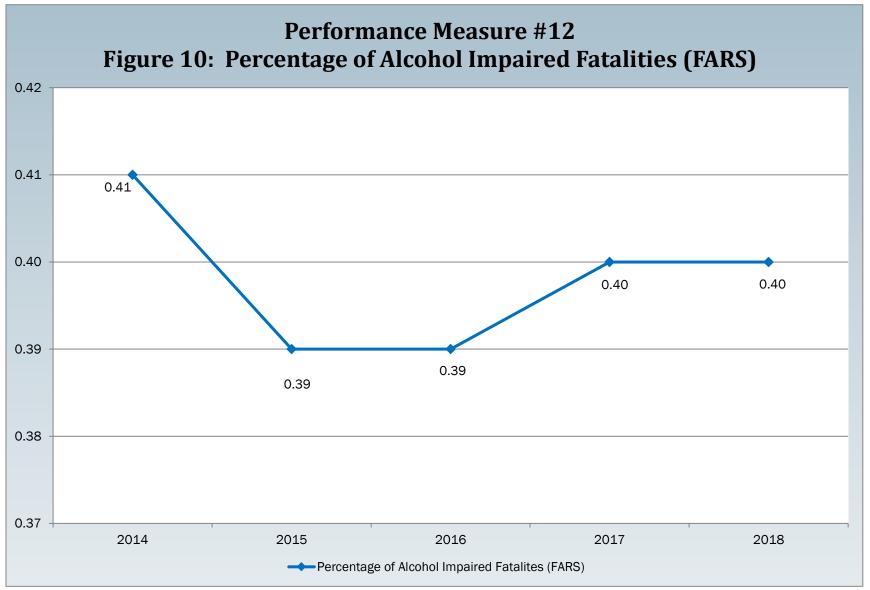


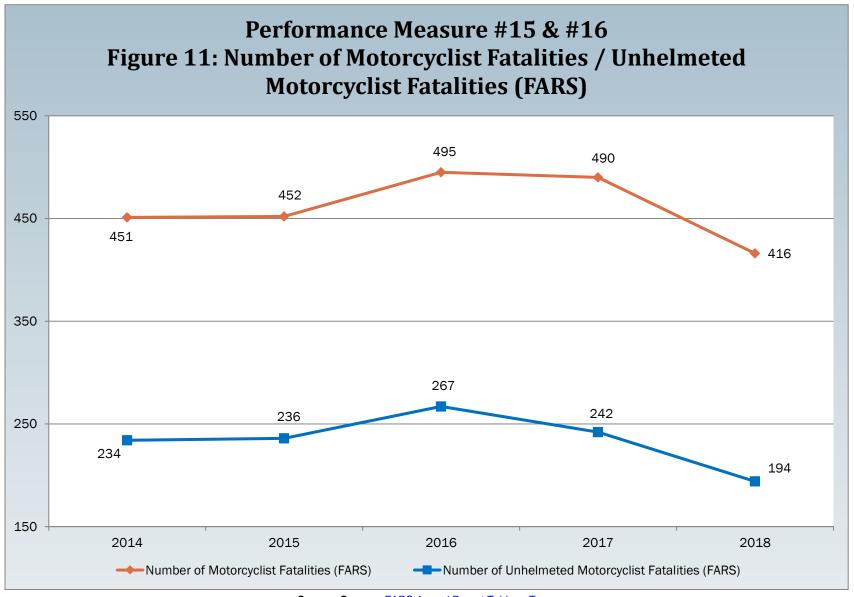


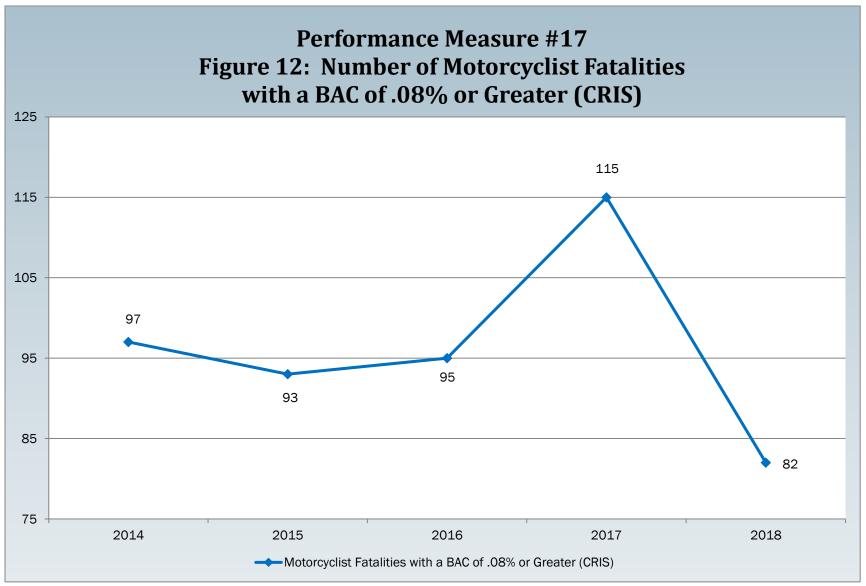
Performance Measure #9 Figure 7: Number of Fatalities Involving a Driver/Motorcycle Operator with a BAC of .08% or Greater (FARS) 1,500 1,481 1,480 1,450 1,446 1,439 1,400 1,392 1,350 1,300 2014 2015 2016 2017 2018 Number of Fatalities involving a Driver/Motorcycle Operator with a BAC of .08% or Greater (FARS)

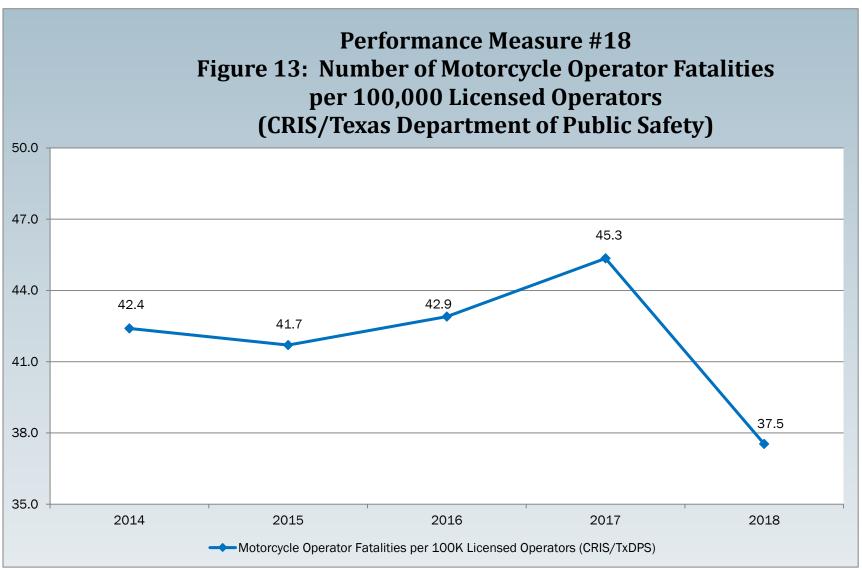






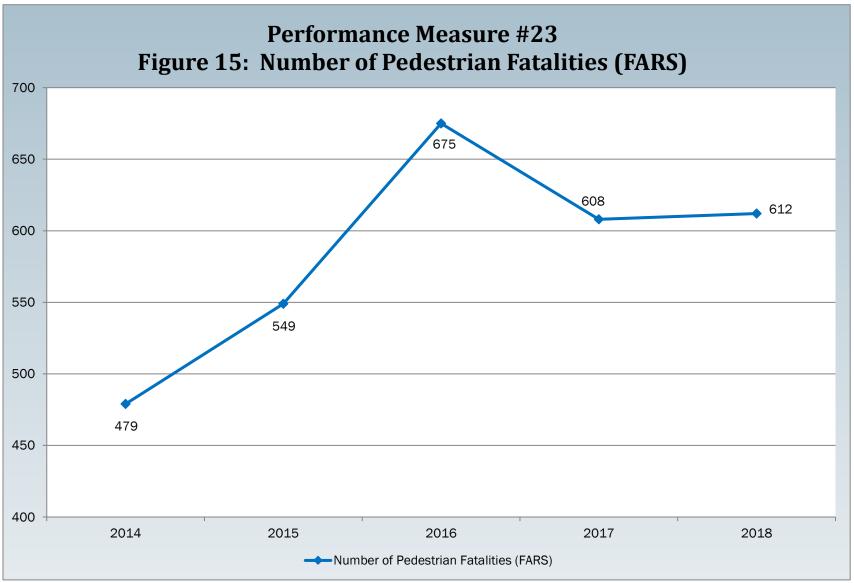


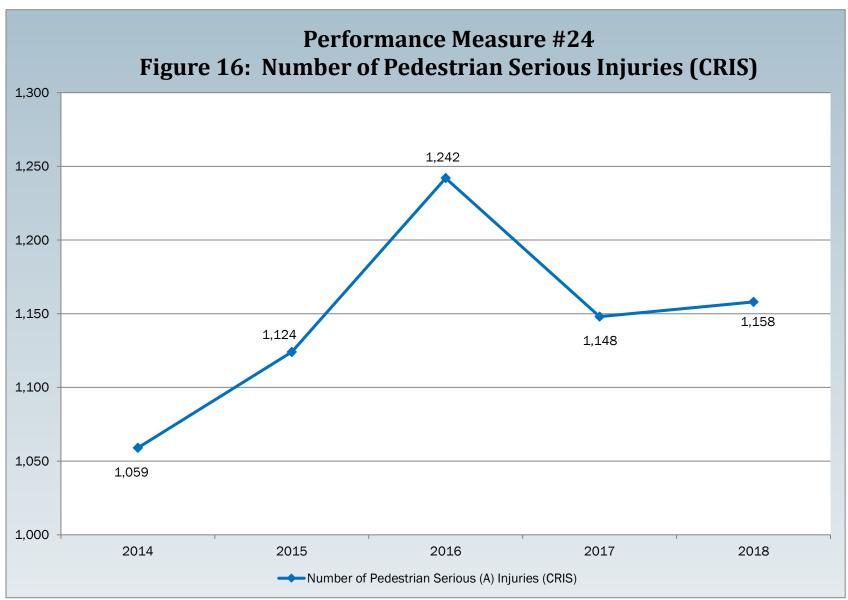


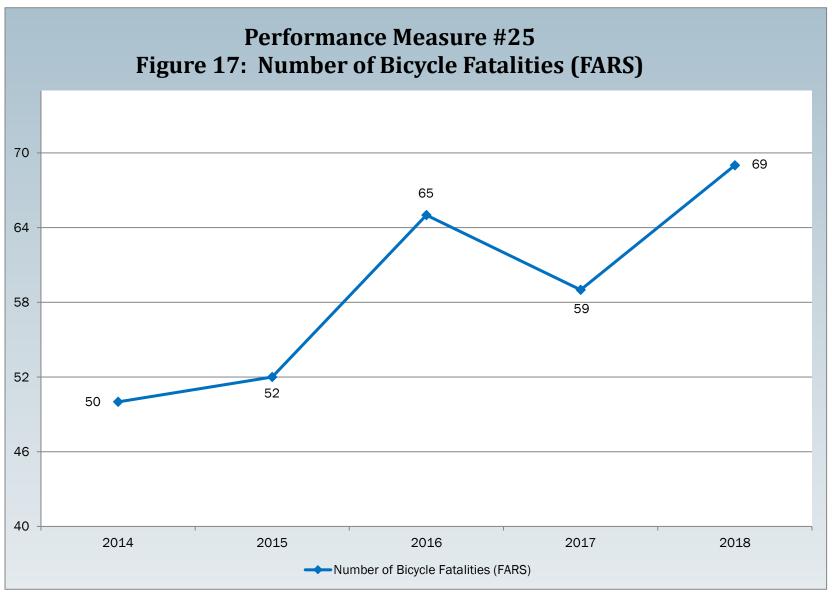


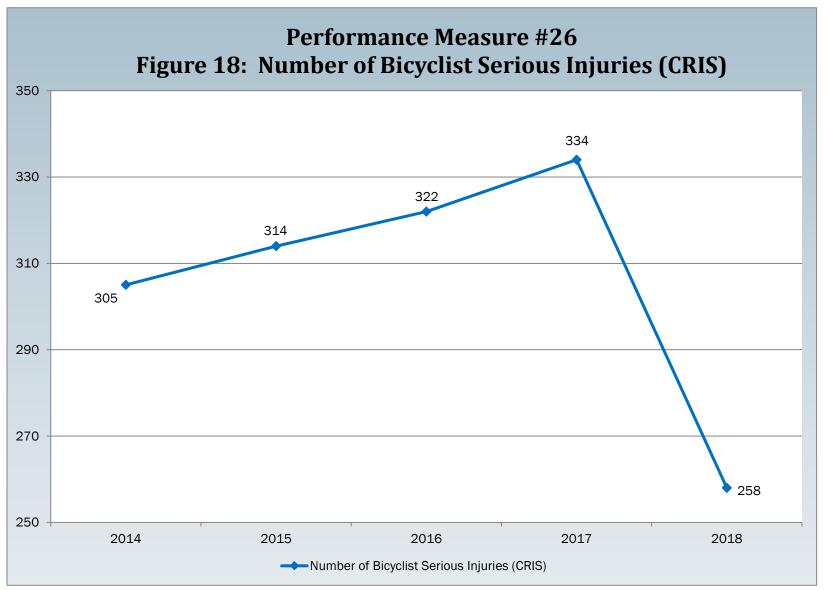
Source: Texas Department of Public Safety

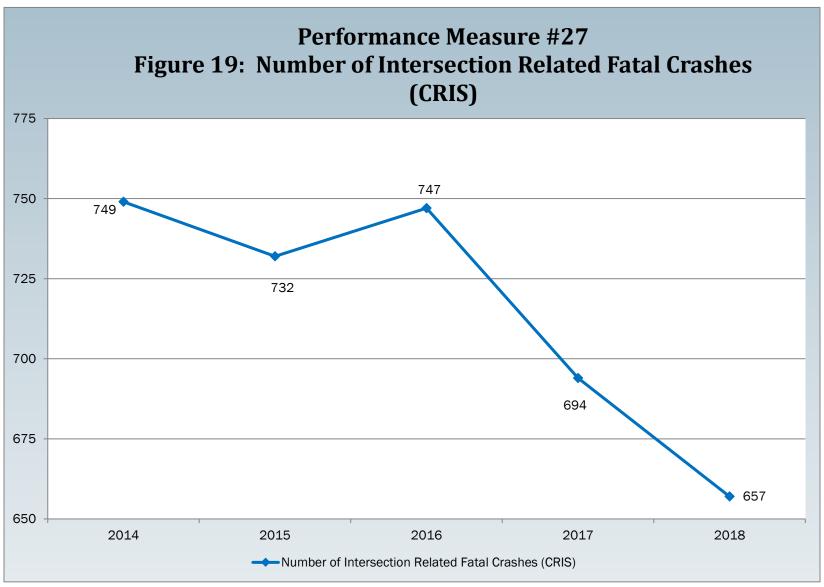
Performance Measure #19 Figure 14: Number of Unrestrained Passenger Vehicle **Occupant Fatalities (FARS)** 1,000 Number of Unrestrained Passenger Vehicle Occupant Fatalities (FARS)

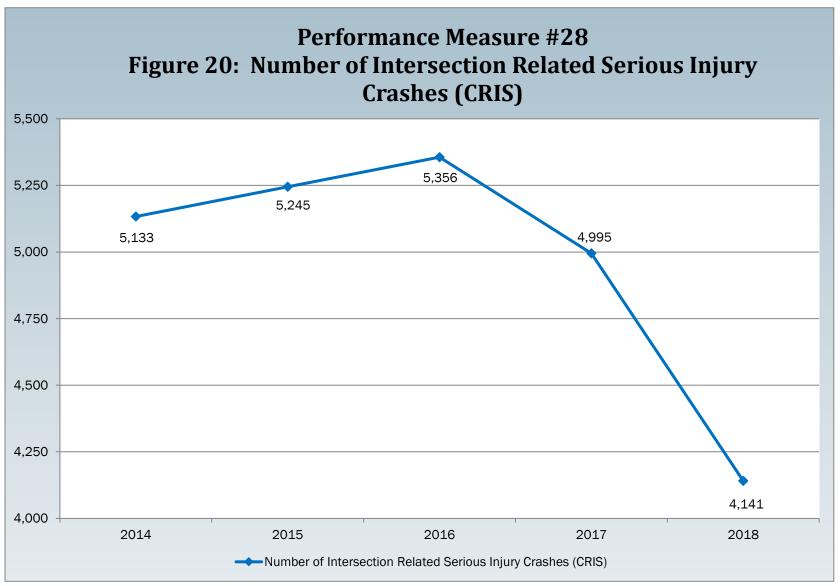


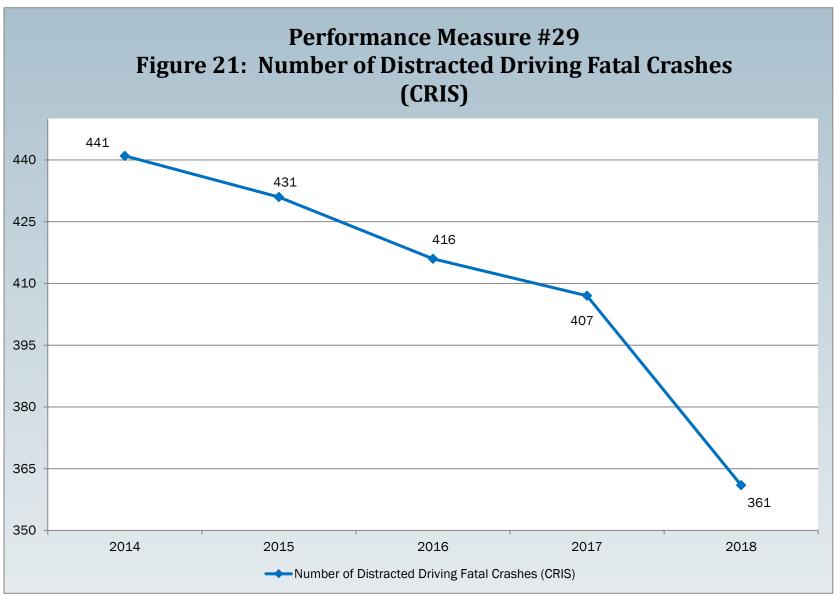


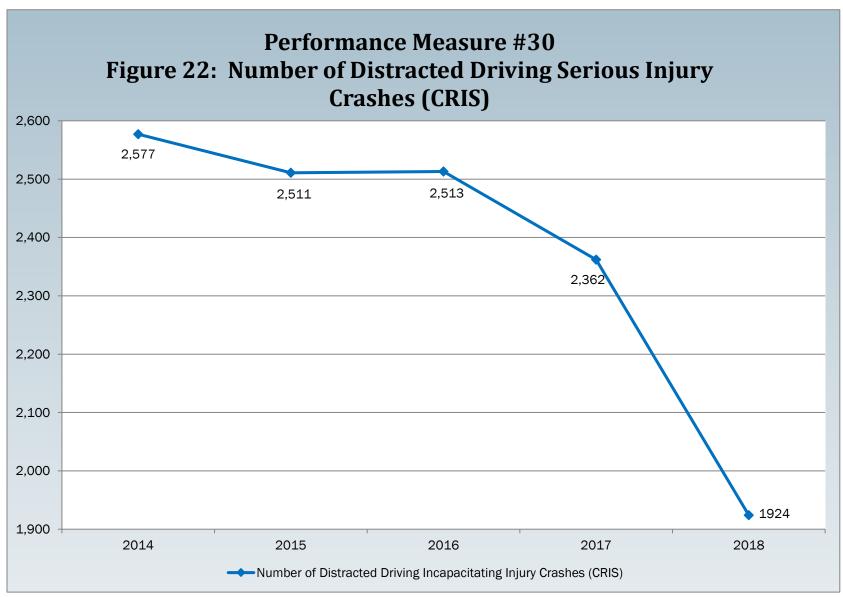


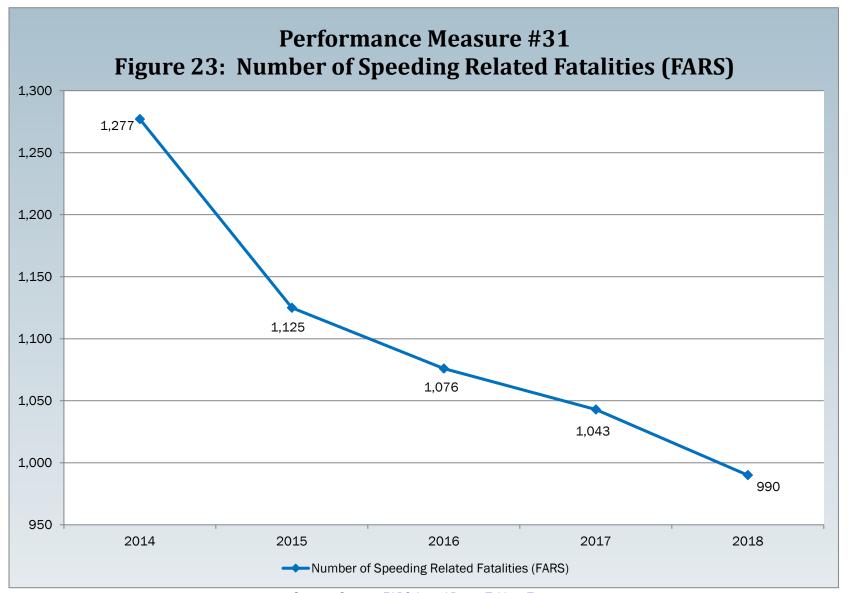


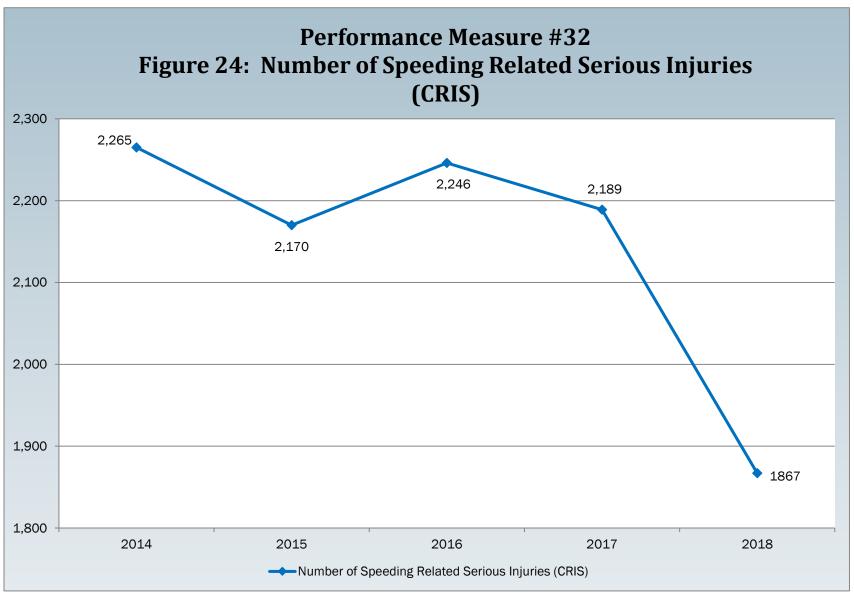


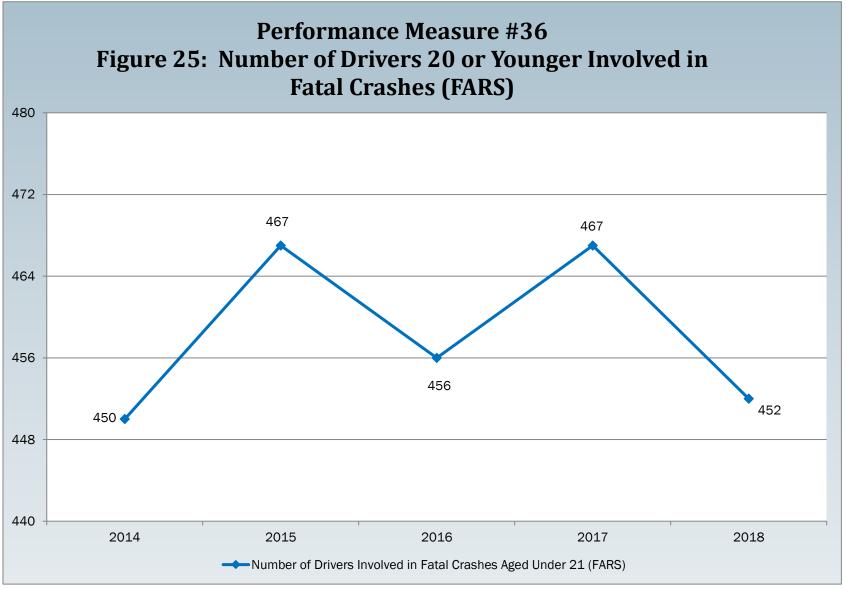


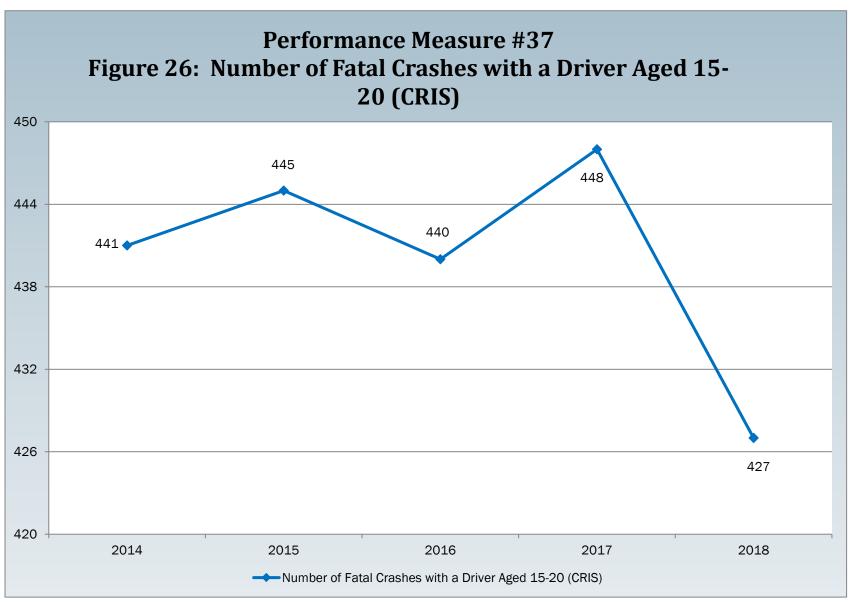


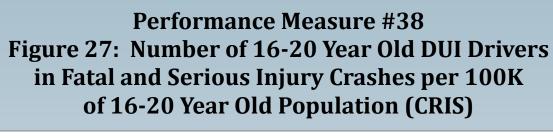


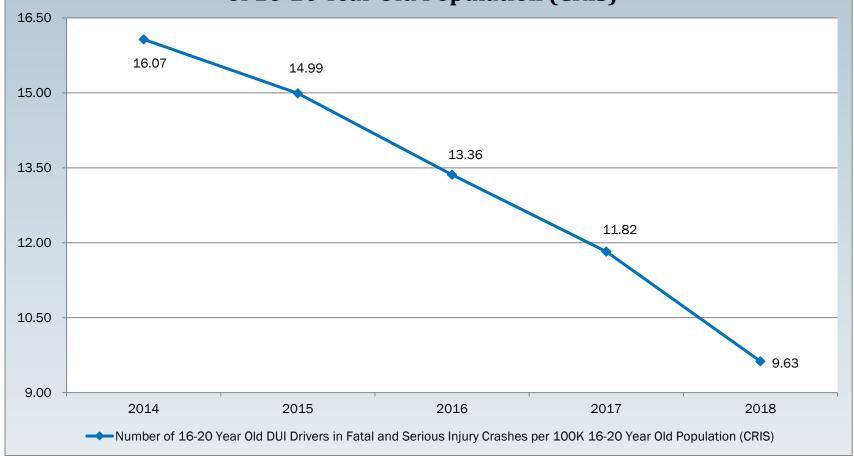


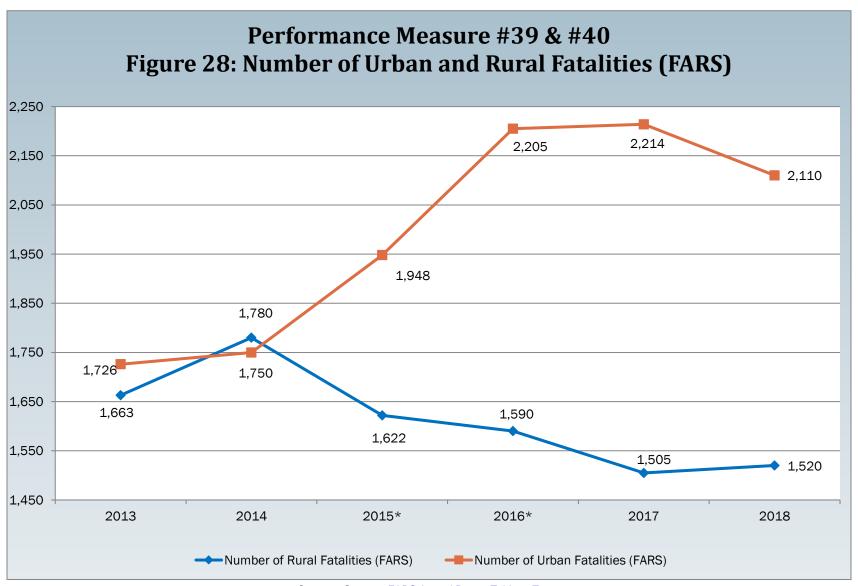


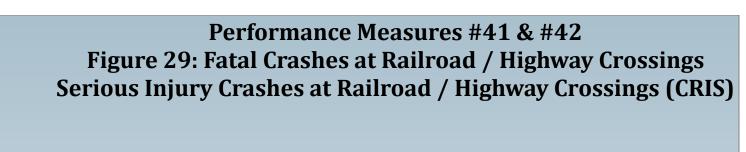


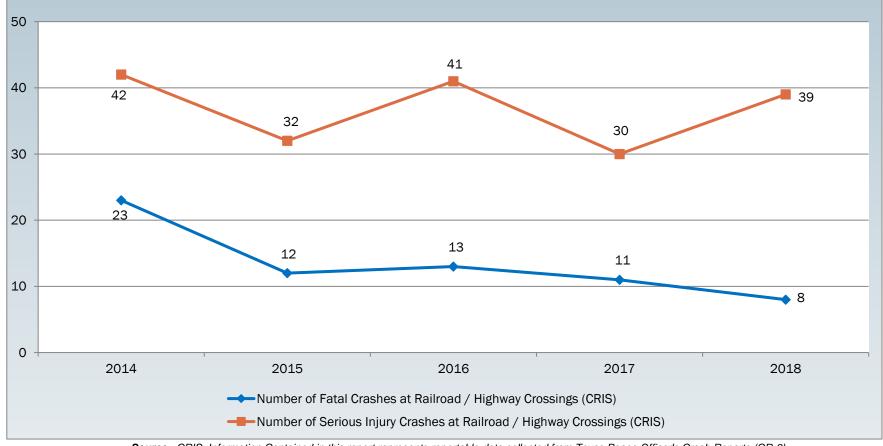


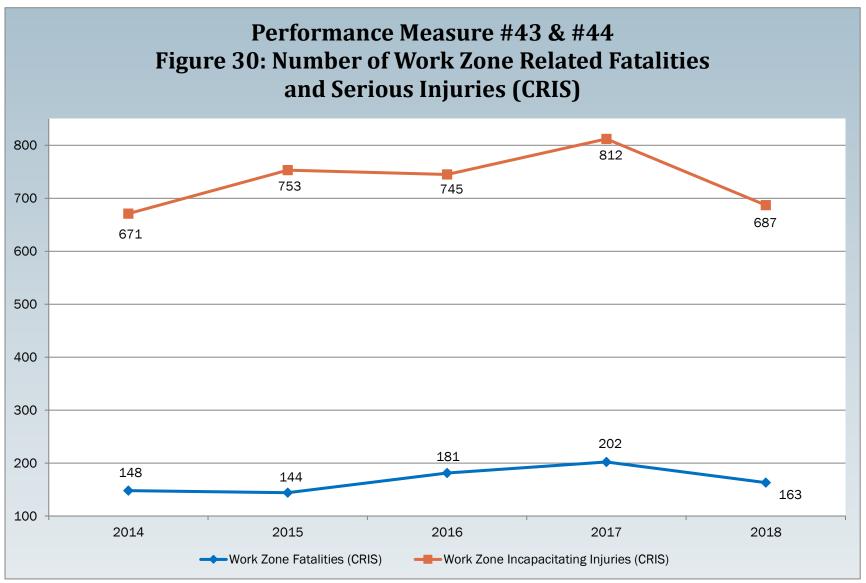


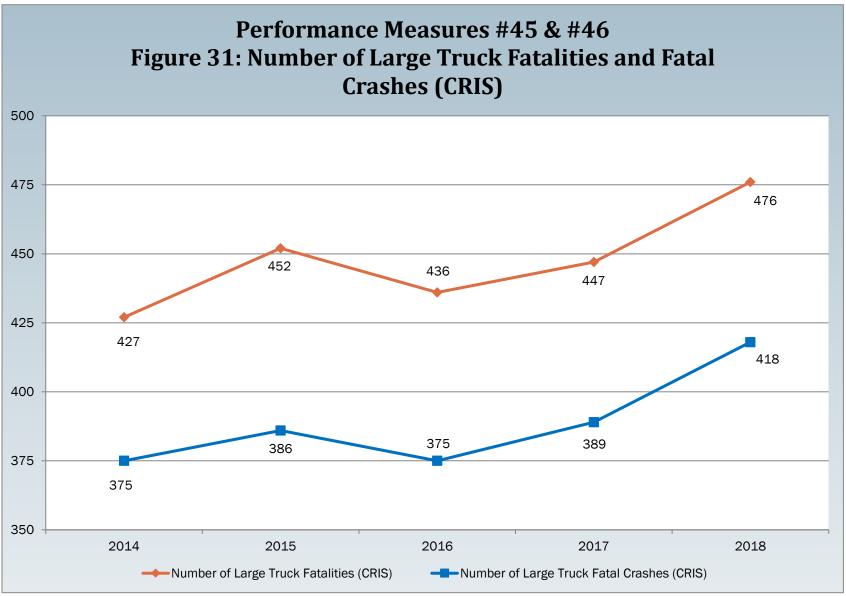


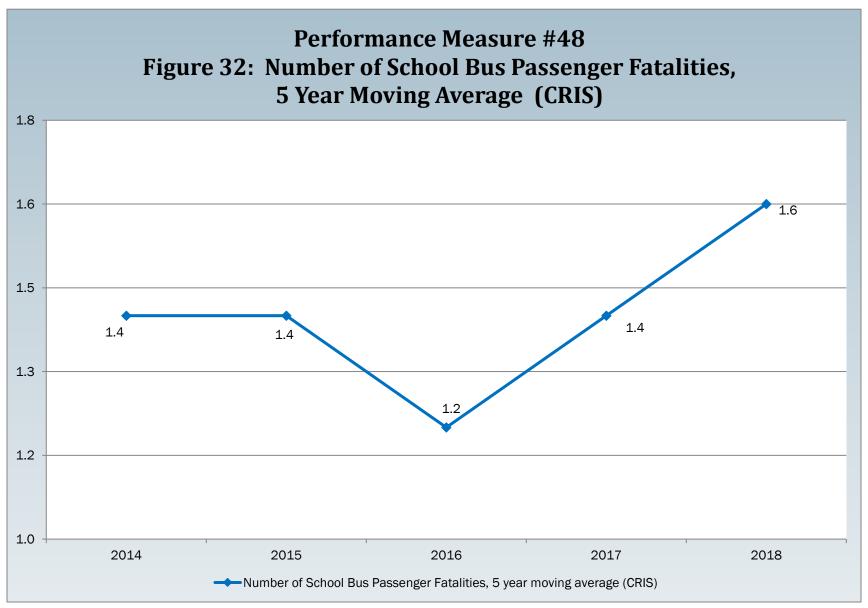












DATA SOURCES AND GLOSSARY FOR PERFORMANCE MEASURES

Performance Measure Data Sources

All crash and casualty data in this document originate from Texas police crash reports as coded in two record systems: the Fatality Analysis and Reporting System and the Texas Crash Record Information System. Differences in coding, the variables coded and definitions of those variables render direct comparisons among the data in the systems problematic. Although in most cases differences among the data in the systems are negligible and practically insignificant, for several variables, the differences are notable. This is especially true for crashes (and the casualties sustained in those crashes) that involve alcohol and/or other drugs and to a lesser extent for crashes involving specific vehicle types. The definitions offered in the glossary are provided both to assist in clarifying those differences and to improve the precision of statements about the crash and casualty experience in Texas.

Fatality Analysis and Reporting System (FARS)	All FARS data through 2015 are from final FARS data sets. FARS 2016 data are ARF. FARS crash and fatality data for periods after 2015 are not final and, therefore, are subject to change.
TxDOT Crash Record Information System (CRIS)	TxDOT CRIS is the replacement for the legacy system Texas Accident File.

Performance Measure Glossary			
Term	Definition		
Alcohol-Related Crashes	FARS "New Definition" based on the highest BAC of involved drivers and motorcycle riders (operators) only: Crashes (or fatalities) in which at least one driver or motorcycle operator had a BAC ≥ .08 g/dL. (Also referred to as "Alcohol-impaired driving crashes/casualties).		
(or Casualties)	All FARS-based alcohol-related data reported in the HSPP include those crashes in which at least one driver had a known BAC test result and those for which alcohol involvement has been estimated when alcohol test results are unknown, i.e., alcohol involvement based on NHTSA's multiple imputation procedures.		
DUI-Related Crashes (or Casualties) - Alcohol or Other Drugs	TXDOT: A BAC result >0.00 g/dL or a positive substance test result was indicated for at least one driver, or "had been drinking," "under the influence of alcohol," "under the influence - drug" or "taking medication" was identified as a contributing factor		

Performance Measure Glossary		
Term	Definition	
Intersection and Intersection-Related Crashes	TXDOT: A crash in which the first harmful event occurred on an approach to or exit from an intersection and resulted from an activity, behavior or control related to the movement of traffic units through the intersection. TxDOT CRIS Codes: INTRST_RELAT_ID = 1 - Intersection, or 2 - Intersection Related.	
Large Truck-Involved Crashes (or Fatalities)	TXDOT: All crashes Involving at least one vehicle with a vehicle body type of "Semi-Trailer" or "Truck-Track-Track TxDOT CRIS Codes: VEH_TYPE_ID = 6 - Semi-Trailer, or 24 - Truck-Tractor).	
Motor Vehicle-Related Bicycle Fatalities	TXDOT: A death of a pedalcyclist resulting from a crash involving a motor vehicle. Bicyclist deaths and injuries unrelated to motor vehicle crashes are not included. TxDOT CRIS Codes: PERSN_TYPE_ID = 7 - Pedalcyclist.	
Motor Vehicle-Related Pedestrian Fatalities	FARS: All deaths of pedestrians resulting from a crash involving a motor vehicle.	
Motorcyclist Fatalities	FARS: Data categorized as motorcyclist fatalities include fatalities to operators and passengers of vehicles identified in FARS as a: motorcycle, moped (motorized bicycle), three-wheel motorcycle or moped - not all-terrain vehicle, off-road motorcycle (2-wheel), other motored cycle type (minibikes, motor scooters), or unknown motored cycle type.	
Railroad Grade Crossing Crashes	TXDOT: Crashes at at-grade railroad/highway crossings, whether or not a train was involved – not limited to collisions with trains. TxDOT CRIS Codes: CRASH RAILROAD RELATED FLAG ID = Y, or HARM_EVNT = 3 - RR Train, or Physical Feature = 17, or OBJECT STRUCK = 10 - Hit Train Moving Forward), or 11 - Hit Train Backing), or 12 - Hit Train Standing Still, or 13 - Hit Train-Action Unknown, or 24 - Hit Railroad Signal Pole or Post, or 25 - Hit Railroad Crossing Gates.	
School Bus Passenger Fatalities	FARS: All fatalities to passengers of school buses. Included are vehicles identified in FARS as "School Buses" and other vehicles used as School Buses (e.g., vans). Note: Data provided are five year moving averages.	
Severity of crash/Severity of injury	FARS and TXDOT: Crashes are coded in accordance with the highest degree of injury suffered in the crash, where: Serious injury (A) - not able to walk, drive, etc. Non-incapacitating injury (B) - bump on head, abrasions, minor lacerations, etc. Possible injury (C) – e.g., limping, complaint of pain Fatal injury (F or K) - a death resulting from a crash that occurs within 30 days of the crash	

	Performance Measure Glossary
Term	Definition
	Non-injury (N or Property Damage Only- PDO).
	"Serious" crashes or injuries are all crashes (casualties) in which the highest level of injury sustained was at least
	one Serious injury (A), plus all crashes in which the highest level of injury sustained was at least one non-incapacitating injury (B).
Speeding-Related Crashes (Casualties)	FARS: Crashes in which at least one driver was driving too fast for conditions or in excess of the posted maximum limit.
	FARS: Population-based crash and casualty rates use Texas population estimates derived from FHWA's Highway Statistics and/or US Census Estimates for the relevant year.
Texas Population	TXDOT: Texas population data used for calculating population-based crash and casualty rates were obtained from the Texas State Data Center and Office of the State Demographer. Population-based crash and casualty rates through CY 2016 are based on Texas State Data Center population <u>estimates</u> .
Vehicle Miles Traveled (VMT)	FARS: All annual VMT-based crash & casualty rates, expressed in 100M VMT (100 million vehicles miles traveled, using FARS crash & casualty data are derived from FHWA's Highway Statistics for the relevant year. TXDOT: All annual VMT estimates used in this document are derived from TXDOT's Transportation Planning and Programming Division's (TPP) estimates of daily vehicle miles traveled. These estimates include all vehicle miles on all roadways in Texas. Total VMT includes VMT on state, city and county-maintained roads. All mileage-based crash and casualty rates based on TXDOT data use TPP VMT estimates as the denominator.
Work Zone Injuries and Fatalities	TXDOT: Fatalities and serious injuries in crashes occurring in a Work Zone whether or not construction related. TxDOT CRIS codes; CRASH ROAD CONSTRUCTION ZONE FLAG_ID = Y, or CRASH ROAD CONSTRUCTION ZONE WORKER FLAG_ID = Y, or OTHR_ FACTR = 49 - Construction Zone - Not Construction Related), or 50 - Construction Zone - Construction Related, or 51 - Other Maintenance Area - Not Construction Related, or 52 - Other Maintenance Area - Construction Related.

SECTION THREE - PROGRAM AREA REPORTS

Planning and Administration

PA - 01

Project Descriptions

Task: **Program Management** Planning and Administration PA - 01

Organization Name Division TRF-TS Project Number

TxDOT - Traffic Safety

2019-TxDOT-G-1YG-0001

Title / Desc. eGrants Software Enhancement Services

Provide software development services for the continued enhancement of the TxDOT Traffic Safety Electronic Grants Management System (eGrants) using Agate's IntelliGrants COTS product

Project Notes

Project not implemented

Financial Information:

Fund Source # Projects Federal Funding State Funding Program Income Local Match Project Total 402 PA 1 Planned: \$75,000.00 \$75,000.00

0 Actuals:

Task: Program Management Planning and Administration PA - 01

Organization Name Division TRF-TS Project Number

TxDOT - Traffic Safety 2019-TxDOT-G-1YG-0082

Title / Desc. eGrants Business Analysis Services

Provide business analysis services for the continued enhancement and support of the TxDOT Traffic Safety Electronic Grants Management System (eGrants)

Financial Information:

 Fund
 Source
 # Projects
 Federal Funding
 State Funding
 Program Income
 Local Match
 Project Total

 402
 PA
 1
 Planned:
 \$507,561.02
 \$507,561.02
 \$507,561.02

 1
 Actuals:
 \$507,561.02
 \$507,561.02
 \$507,561.02

Task: Program Management Planning and Administration PA - 01

Organization Name Division TRF-TS Project Number

TxDOT - Traffic Safety 2019-TxDOT-G-1YG-0245

Title / Desc. TRF-TS Program Operations

Conduct and manage the TexasTrafficSafetyProgram in order to identify traffic safety problem areas & implement programs to reduce the number& severity of traffic related crahses, injuries, fatalities.

Financial Information:

Fund Source # Projects Federal Funding State Funding Program Income Local Match Project Total
State State 1 Planned: \$4,044,519.00 \$4,044,519.00

1 Actuals: \$5,310,959.57 \$5,310,959.57

Section Three: Program Area Reports

75

Task: Program ManagementPlanning and AdministrationPA - 01

Organization Name Division TRF-TS Project Number

TxDOT - Traffic Safety

2019-TxDOT-G-1YG-0247

Title / Desc. eGrants Software Support Svcs

Provide software services for the maintenance support of the TxDOT Traffic Safety Electronic Grants Management System (eGrants) using Agate's IntelliGrants COTS product

Financial Information:

Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total
State	State	1	Planned:		\$55,000.00			\$55,000.00
		1	Actuals:		\$55,000.00			\$55,000.00

Task: Training Planning and Administration PA -

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0025

Title / Desc. 2019 Statewide Traffic Safety Conference

TTI will plan and conduct an eleventh Statewide Traffic Safety Conference. This project provides support for planning, implementing and reporting on that conference.

Performance Objectives	<u>Target</u>	<u>Actual</u>	<u>Met?</u>
 Achieve increase in conference registrations compared to 2018 	10 %	10%	✓
Conduct statewide traffic safety conference	1	1	✓
Coordinate plan for an eleventh statewide traffic safety conference	1	1	✓
 Provide evaluation of conference participant satisfaction and other performance metrics 	1	1	✓

Financial Information:

Fund	Fund Source # Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total	
402	PA	1	Planned:	\$61,648.77		\$60,000.00	\$30,000.01	\$151,648.78
		1	Actuals:	\$61,291.52		\$63,545.48	\$80,498.70	\$205,335.70

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Planning and Administration

PA - 01

Task		#	Total			FEDE	RAL				MATCH		
Task		Proj	lotai	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
						T		T					
Enforcement													
Evaluation													
	Planned:	4	\$4.692.090.02	ΦΕΩΩ ΕC4 ΩΩ						\$4,000 E40,00			
Program Management	Actual:	3	\$4,682,080.02 \$5,873,520.59	\$582,561.02 \$507,561.02						\$4,099,519.00 \$5,365,959.57			
Public Information													
Campaigns													
Training	Planned:	1	\$151,648.78	\$61,648.77							\$60,000.00	\$30,000.01	
	Actual:	1	\$205,335.70	\$61,291.52							\$63,545.48	\$80,498.70	
	Planned:	5	\$4,833,728.80	\$644,209.79						\$4,099,519.00	\$60,000.00	\$30,000.01	
TOTALS:	Actual:	4	\$6,078,856.29	\$568,852.54						\$5,365,959.57	\$63,545.48	\$80,498.70	

Alcohol and Other Drug Counter Measures

AL - 02

Goals

- To reduce the number of alcohol impaired and driving under the influence of alcohol and other drug-related crashes, fatalities and injuries.
- To reduce the number of alcohol impaired and driving under the influence of alcohol and other drug-related crashes, injuries and fatalities.
- To reduce the number of DUI-related crashes where the driver is underage 21

Strategies

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve BAC testing and reporting to the State's crash records information system.
- Improve DWI processing procedures.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase the use of warrants for mandatory blood draws.
- Increase training for anti-DWI advocates.

Project Descriptions

Task: Enforcement Alcohol and Other Drug Counter Measures AL - 02 District SAT

Organization Name

Project Number 2019-BexarCoD-G-1YG-0111

Bexar County District Attorney's Office

Title / Desc. Bexar County No-Refusal Initiative

To seek search warrants for blood collection and testing on all misdemeanor DWI arrests where the defendant refuses to provide a breath or blood sample.

Strateaies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve DWI processing procedures.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase the use of warrants for mandatory blood draws.

erformance Objectives		<u>Target</u>	<u>Actual</u>	<u>Met:</u>
 Achieve rate of pleas taken thereby reducing the number required to testify 	of hours police officers are	75 %	75%	✓
 Arrest intoxicated individuals charged with misdemeanor 	DWI related offenses	4,700	5,163	✓
 Collect voluntary breathalyzer tests by those arrested for 	misdemeanor DWI offenses	2,700	2,796	✓
Obtain conviction rate of those charged with misdemean	or DWI in Bexar County	75 %	77%	✓
 Provide quarterly in-house speaker-taught lectures and t advocacy 	raining on DWI and trial	3	2	

Fund	Source	#	Pro

runa	Source	# Proj	ecis	reaerai ranaing	State running	Program income	Locui iviatcii	Project rotar
405D	M5HVE	1	Planned:	\$33,454.42			\$29,584.75	\$63,039.17
		1	Actuals:	\$24,921.46			\$27,223.49	\$52,144.95

Task: Enforcement Alcohol and Other Drug Counter Measures AL - 02 District HOU Organization Name Proiect Number

Harris County District Attorney

2019-HarrisDA-G-1YG-0118

Title / Desc. Search Warrants Stop Impaired Drivers: Harris County District Attorney's Office No Refusal program

To continue to expand and educate citizens of the dangers of impaired driving by increasing our No Refusal program to five nights weekly, holidays, as well as additional locations.

Strategies Addressed

- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve DWI processing procedures.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase the use of warrants for mandatory blood draws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Collect Data Sets Obtained Pursuant to Blood Search Warrants Executed 	12	12	✓
 Conduct Press Releases/Events About the No Refusal Program 	30	39	✓
Coordinate Shifts of No Refusal	250	266	•
Provide Blood Search Warrants to Arresting DWI Officers During Data Set Period	2,200	2,938	✓

Financial Information:

Fund	Source	# Pro	jects	Federal Funding	State Funding	Program Income	Local Match	Project Total	
405D	M5HVE	1	Planned:	\$353,809.78			\$106,513.45	\$460,323.23	
		1	Actuals:	\$301,407.35			\$90,743.71	\$392,151.06	

Task: EnforcementAlcohol and Other Drug Counter MeasuresAL - 02

Organization Name District HOU Project Number

Montgomery County District Attorney's Office

2019-MCDAO-G-1YG-0121

Title / Desc. Search Warrants Stop Impaired Drivers: MCDAO No Refusal Program

To provide prosecutors, nurses, support staff, and equipment in either a central or mobile location to draft search warrants and obtain blood samples from DWI suspects who refuse a scientific test.

Strateaies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve DWI processing procedures.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase the use of warrants for mandatory blood draws.

458 138	V
138	
	✓
127	✓
255	•
1,048	•
37	✓
	255 1,048

Financial Information:

Fund	Source	#	Proje	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total	
405D	M5HVE		1	Planned:	\$143,603.07			\$95,142.88	\$238,745.95	
			1	Actuals:	\$143,603.07			\$121,436.13	\$265,039.20	

Task: Enforcement Alcohol and Other Drug Counter Measures AL - 02

Organization Name District FTW Project Number

Tarrant County Title / Desc. Tarrant County No Refusal Program

2019-TarrantC-G-1YG-0182

Improve DWI enforcement throughout Tarrant County through the implementation of No Refusal arrests on targeted holidays and special events.

Strategies Addressed

- Increase the use of warrants for mandatory blood draws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Arrest DWI suspects based on blood evidence 	620	895	✓
Conduct No Refusal FY2019 Events	5	17	✓
Conduct No Refusal FY2019 Events	5	17	✓
Conduct No Refusal FY2019 events	5	17	✓

Financial Information:

	· · · · · · · · · · · · · · · · · · ·										
Fund	Source	# Pro	jects	Federal Funding	State Funding	Program Income	Local Match	Project Total			
405D	M5HVE	1	Planned:	\$177,080.00			\$85,954.70	\$263,034.70			
		1	Actuals:	\$172,441.94			\$100,386.83	\$272,828.77			

Task: Enforcement Alcohol and Other Drug Counter Measures AL - 02

Organization Name Division TRF-TS Project Number

Texas Alcoholic Beverage Commission

Title / Desc. TABC 'Under 25' Community Partnership Project

To promote community partnerships in an effort to curb the consequences of over consumption, underage drinking and drinking and driving, while ensuring enforcement efforts meet the demands of Texas.

Strategies Addressed

- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

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Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Education Expos to create community partnerships to reduce consequences of drinking and driving 	f 3	3	✓
 Conduct inspections at licensed alcoholic beverage locations 	10,000	15,096	✓
 Distribute law enforcement toolkit containing materials on the alcoholic beverage laws/source investigations 	1	1	•
 Distribute retailer toolkit containing materials on the alcoholic beverage laws 	1	1	✓
 Distribute toolkit for community members containing materials on the alcoholic beverag laws 	e 1	1	✓
 Educate employees of TABC licensed locations about the alcoholic beverage laws and responsible service 	6,000	16,020	•
 Produce video series aimed at increasing community partnerships to assist in the effort decrease DUIs 	to 1	3	✓
 Train commissioned peace officers on alcoholic beverage enforcement operations/laws 	4,000	8,305	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
402 AL 1 <i>Planned:</i> \$571,710.17	\$634,765.14	\$1,206,47	′ 5.31
1 Actuals: \$486,301.95	\$756,438.23	\$1,242,74	10.18

2019-TABC-G-1YG-0080

Task: Enforcement Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

2019-TDPS-G-1YG-0003

Project Number

Texas Department of Public Safety

Title / Desc. Evidential Drug, Breath and Blood Alcohol Testing

The Texas Department of Public Safety Crime Laboratory will utilize overtime funds, purchase instrumentation and increase Forensic Scientist training to help bring DWI court cases to legal conclusion.

Strategies Addressed

- Increase enforcement of driving under the influence by minors laws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Analyze drug content toxicology cases	9,000	8,984	
 Coordinate overtime hours to process blood alcohol and drug cases from individuals arrested for DWI 	4,900	6,448	✓
 Coordinate Hours for staff to conduct breath alcohol testing program duties 	30,000	31,525	✓
 Train Forensic Scientists at the Society of Forensic Toxicologists conference 	6	6	✓
 Train Forensic Scientists at the Southwestern Association of Forensic Scientists conference 	10	7	
Train Forensic Scientists in Intoxilyzer instrument technician maintenance and repair	10	13	✓
 Train Forensic Scientists at the International Association for Chemical Testing Conference 	20	22	✓
Train Forensic Scientists in Alcohol and Drug toxicology highway safety programs	20	30	✓
Train Forensic Scientists at the Alcohol Testing Alliance conference	36	35	
Train and certify law enforcement officers as breath alcohol test operators	500	759	✓

Financial Information:

Fund	Source	# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
405D	M5HVE	1	Planned:	\$449,424.25			\$900,000.00	\$1,349,424.25
		1	Actuals:	\$373,112.97			\$1,297,031.53	\$1,670,144.50

Task: EnforcementAlcohol and Other Drug Counter MeasuresAL - 02

Organization Name

Division TRF-TS

STEP - Impaired Driving Mobilization

Project Number

TxDOT - Traffic Safety

Title / Desc. STEP - Impaired Driving Mobilization

Coordinate and conduct quarterly mobilizations consisting of increased DWI enforcement and earned media activities.

Alcohol related crashes	148
Child Safety Seat citations	67
CMV KA Crashes	35
CMV Speed citations	1
Community events	85
DD arrests/citations	123
DWI arrests	527
Enforcement Hours	8,533
HMV citations	251
ITC citations	1,051
ITC related crashes	526
Media exposures	284
Other arrests	453
Other citations	3,701
Presentations conducted	140
Public information and education materials distributed	23,577
Public information and education materials produced	5,888
Safety Belt citations	223
Seat Belt KA Crashes	207
Speed citations	2,573
Speed related crashes	149
Total KA Crashes	3,481

Participating Organizations Project

	•
City of Abilene Police Department	2019-Abilene-IDM-00032
City of Alton - Police Department	2019-AltonPD-IDM-00015
City of Anson - Police Department	2019-AnsonPD-IDM-00030
City of Austin Police Department	2019-AustinPD-IDM-00011
City of Cedar Hill Police Department	2019-CedarPD-IDM-00005
Chambers County Sheriff's Office	2019-Chambers-IDM-00013
The City of Cisco - Police Department	2019-CiscoPD-IDM-00038
City of Clyde - Police Department	2019-ClydePD-IDM-00039
City of Colorado City - Police Department	2019-ColoradoPD-IDM-00031
City of Dallas Police Department	2019-Dallas-IDM-00010
City of Donna Police Department	2019-DonnaPD-IDM-00017
City of Garland - Police Department	2019-GarlandPD-IDM-00002
City of Harlingen Police Department	2019-Harlingen-IDM-00023
Harris County Constable Precinct 4	2019-Harris4-IDM-00021
City of Hawley Police Department	2019-HawleyPD-IDM-00020
City of Houston - Police Department	2019-HoustonPD-IDM-00012
City of Johnson City Police Department	2019-JohnsonPD-IDM-00040
City of La Porte Police Department	2019-LaPorte-IDM-00027
City of Laredo Police Department	2019-LaredoPD-IDM-00025
City of Lewisville Police Department	2019-LewisvPD-IDM-00035
City of Longview Police Department	2019-LongviPD-IDM-00004

City of McAllen Police Department 2019-McAllenPD-IDM-00014 City of Mesquite Police Department 2019-Mesquite-IDM-00026 Montgomery County Constables Office Pct 3 2019-MoCoP3Co-IDM-00028 Montgomery County Constables Office Pct 4 2019-MoCoP4Co-IDM-00008 Montgomery County Constables Office Pct 5 2019-MoCoP5Co-IDM-00007 City of Montgomery Police Department 2019-MontgoPD-IDM-00029 Montgomery County Sheriff's Office 2019-MontgoSO-IDM-00006 City of Pharr Police Department 2019-PharrPD-IDM-00003 City of San Benito Police Department 2019-SanBenitoPD -IDM-00016 City of Shenandoah - Police Dept 2019-ShenanPD-IDM-00034 Travis County Sheriff's Office 2019-Travis County SO-IDM-00009 City of Wharton Police Department 2019-WhartonPD-IDM-00019

Financial Information:

Fund Source # Projects Federal Funding State Funding Program Income Local Match Project Total 405D M5HVE 33 Planned: \$573,104.50 \$211,377.93 \$784,482.44 32 Actuals: \$425,778.53 \$214,378.16 \$640,156.69

Task: Evaluation Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

Project Number 2019-TTI-G-1YG-0043

Texas A&M Transportation Institute

Title / Desc. Texas Impaired Driving Task Force

Facilitate the Texas Impaired Driving Task Force, coordination of the Texas Impaired Driving Plan, coordination of the Texas Impaired Driving Forum, and other technical assistance

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve DWI processing procedures.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase training for anti-DWI advocates.

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Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Analyze impaired driving fatal crashes to produce a Texas Impaired Driving Snapshot (minimum) 	500	1,097	✓
 Complete content updates, website support, create/update social media materials 	52	89	✓
 Develop pamphlet to facilitate the "on-boarding" process of new members to the TIDTF 	1	1	✓
 Develop educational documents for impaired driving program (1-2 pages each) 	2	4	✓
 Distribute newsletters to the TIDTF to improve communication between TIDTF biannua meetings] 3	3	✓
 Identify organization or individual as Texas Impaired Driving Task Force (TIDTF) award winner 	1	1	✓
Maintain Statewide Texas Impaired Driving Task Force (TIDTF)	1	1	✓
 Manage impaired driving subcommittees to support the Texas Impaired Driving Task Force (TIDTF) 	3	3	✓
• Participate in traffic safety community coalitions to identify opportunities to collaborate	10	10	✓
Plan Statewide Texas Impaired Driving Forum	1	1	✓
Plan meetings of the Texas Impaired Driving Task Force (TIDTF)	2	2	✓
Produce TIDTF member spotlight videos to promote the work of the TIDTF	3	3	✓
Revise Texas Impaired Driving Plan	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
402 AL 1 <i>Planned:</i> \$250,564.39	\$62,671.45	\$313,23	5.84

Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	AL	1	Planned:	\$250,564.39			\$62,671.45	\$313,235.84
		1	Actuals:	\$247,698.80			\$78,564.02	\$326,262.82

Task: Evaluation Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

2019-TTI-G-1YG-0051

Project Number

Texas A&M Transportation Institute

Title / Desc. Marijuana and Traffic Safety: Texan's Attitudes and Issues-Guides

This project will expand on previous work looking at attitudes of Texans on marijuana use & legalization as well as develop a policy issue-guides for the TxDOT's use to inform interested stakeholders.

- Increase intervention efforts.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct panel discussions with Subject Matter Experts (SMEs) and onsite visits 	2	2	✓
 Create set of best practice recommendations from results of panel discussions and onsite visits 	1	1	✓
 Create issue-focused fact sheets related to marijuana legalization and traffic safety 	3	4	✓
 Develop resource guide related to marijuana legalization and traffic safety 	1	1	✓
 Develop issue-focused guides related to marijuana legalization and traffic safety 	3	3	✓
 Produce comprehensive report related to marijuana laws and traffic safety 	1	1	✓
 Survey Texas counties on attitudes towards marijuana use and legalization 	25	25	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Local	al Match	Project T	otal
402 AL 1 <i>Planned:</i> \$146,360.53 \$36	,610.32	\$182,970	0.85
1 Actuals: \$134,073.91 \$34	,548.69	\$168,622	2.60

Task: Evaluation Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

2019-TTI-G-1YG-0054

Project Number

Texas A&M Transportation Institute

Title / Desc. Blood Alcohol Concentration (BAC) Reporting in Texas: Improving ME Office and County Performance

Identify issues, address problems, as well as assist medical examiners and justices of the peace to report missing driver BAC toxicology results to TxDOT Crash Records.

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve DWI processing procedures.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Crash Analysis Involving BAC Reporting for TxDOT Traffic Records 	1	1	✓
 Conduct Feasibility Study to Update the CR-1001 Form 	1	1	•
 Conduct Outreach Activity to Death Investigators to Increase Reporting of Missing BAC Results 	1	1	•
 Conduct Educational Activities with Justices of the Peace to improve BAC testing and reporting in Texas 	2	2	•
 Conduct Educational Activities with Medical Examiners to improve BAC testing and reporting in Texas 	2	2	•
 Conduct Presentations at Regional Trainings with Justices of the Peace to improve BAC testing and reporting 	5	5	•
 Coordinate Forum with Justices of the Peace and Medical Examiners to improve BAC testing and reporting in Texas 	1	1	✓
 Evaluate BAC Reporting Processes Used and Educational Activities for Medical Examiner Offices 	10	18	•
 Evaluate BAC Reporting Processes Used and Educational Activities for Justice of the Peace Offices 	100	126	✓
Support TxDOT in Improving the Reporting of Blood Alcohol Concentration Results	1	1	✓
Financial Information:	l Match	Project To	n+~!
Tuna Course II Tropical	377.97	\$141,888	
ΨΞο,			
1 <i>Actuals:</i> \$109,329.76 \$28,	982.04	\$138,311	.80

Task: Public Information Campaigns

Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

2019-GDC-SOW-0006

Project Number

Guerra Deberry Coody

Title / Desc. Statewide Impaired Driving Campaign

A statewide, year-long education and awareness campaign focusing on the dangers and consequences of impaired driving, as well as alternative planning strategies and resources for a sober ride.

Strategies Addressed

- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct Impaired Driving Studies	2	2	✓
Conduct Integrated Campaign Flights	7	7	✓
 Develop Media Relations Packets 	7	7	✓
 Distribute Media Advisories 	61	56	
 Establish Public and Private Partnerships 	25	40	✓
 Implement Media and Grassroots Community Events 	61	68	✓
Produce Experiential	1	1	✓
 Produce New Law Enforcement Creative 	1	1	✓
 Produce TV PSAs 	3	0	
Produce Social Media Assets	7	6	
 Produce Posters and Informational Push Cards 	14	13	

Project Notes

This project uses two funding sources, M5PEM and Fast Act 402

Financial Information:

Fund	Source	#	Projects	Federal Funding	State Funding	Program Income	Local Match	Project Total
405D	M5PEM		1 Planned:	\$3,922,825.21			\$4,000,000.00	\$7,922,825.21
			1 Actuals:	\$3,880,567.31			\$12,754,859.50	\$16,635,426.81

Task: **Public Information Campaigns**

Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

2019-GDC-SOW-0006

Project Number

Guerra Deberry Coody

Title / Desc. Statewide Impaired Driving Campaign

A statewide, year-long education and awareness campaign focusing on the dangers and consequences of impaired driving, as well as alternative planning strategies and resources for a sober ride.

Strategies Addressed

- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

Performance Objectives	Target	Actual	Met?
	rarget	Actuul	
Conduct Impaired Driving Studies	2	2	✓
Conduct Integrated Campaign Flights	7	7	✓
Develop Media Relations Packets	7	7	✓
Distribute Media Advisories	61	56	
Establish Public and Private Partnerships	25	40	✓
Implement Media and Grassroots Community Events	61	68	✓
Produce Experiential	1	1	✓
Produce New Law Enforcement Creative	1	1	✓
Produce TV PSAs	3	0	
Produce Social Media Assets	7	6	
Produce Posters and Informational Push Cards	14	13	

Project Notes

This project uses two funding sources, M5PEM and Fast Act 402

Financial Information:

Fund	Source	# Pro	jects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	AL	1	Planned:	\$76,299.79				\$76,299.79
		1	Actuals:	\$76,299.79				\$76,299.79

Task: Public Information Campaigns Alcohol and Other Drug Counter Measures AL - 02

Division TRF-TS Organization Name

Project Number 2019-Hillcres-G-1YG-0084

Hillcrest Baptist Medical Center-Hillcrest

Title / Desc. Texas RED Program

The Texas Reality Education for Drivers (RED) is a traffic safety and injury prevention program targeting young drivers and their families offered in hospitals and other community settings.

- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Concentrate efforts on historically low use populations.
- Increase public information and education campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Attend educational conference/trainings on traffic safety/alcohol and drug education 	3	8	✓
 Collect follow up data to measure behavior changes 	80	1	
 Collect RED alcohol and other drug assessments from participants ages 14 and older 	3,770	5,335	✓
Conduct RED campaign in McLennan County for a Collaborative Safe prom Campaign	1	1	✓
 Conduct Safe Driving Challenge between two rival high schools 	1	1	✓
Conduct RED campaign activities during graduation and summer seasons	2	1	
Conduct RED campaigns during spring break	2	3	✓
Conduct RED campaigns during Fall/ Red Ribbon Week	4	13	•
Conduct RED programs in hospital trauma centers	40	69	✓
 Conduct hands-on demonstrations on the effects of alcohol, drugs and distractions using sim 	45	63	✓
Conduct RED adult presentations/workshops	45	89	✓
Conduct youth presentations utilizing RED concepts in schools and community events	48	162	✓
 Distribute satisfaction surveys to RED Program participants and partners 	50	547	✓
Distribute pieces of public information and educational materials to targeted audience	12,000	27,478	✓
Participate in health/safety fair and community events	36	25	
 Participate in collaborative ventures designed to reduce alcohol and drug related motor vehicles 	90	80	
Train Reality Education for Drivers (RED) Trauma Center sites to conduct RED program	3	6	✓
Financial Information: Fund Source # Projects Federal Funding State Funding Program Income L	ocal Match	Project To	otal
	201,731.09	\$497,055	5.24

Fund	Source	# Pro	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	AL	1	Planned:	\$295,324.15			\$201,731.09	\$497,055.24
		1	Actuals:	\$259,468.83			\$203,663.11	\$463,131.94

Task: Public Information Campaigns Alcohol and Other Drug Counter Measures AL - 02

Organization Name Division TRF-TS Project Number

Texans Standing Tall 2019-TST-G-1YG-0194

Texans Standing Tall 2019-TST-G-1YG-01 Title / Desc. Statewide Community Coalition Assessment and Training to Increase Collaboration to Prevent DUI/DWI

TST will continue its statewide assessment of coalitions and expand to provide training and Regional Forums for coalitions and the traffic safety community to enhance collaboration to prevent DUI/DWI.

- Improve and increase training for law enforcement officers.
- Improve education programs on alcohol and driving for youth.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Regional Forums to support collaboration among Traffic Safety Community and local coalitions 	2	2	✓
 Evaluate coalitions project for success and opportunities for improvement 	1	1	✓
 Provide report to TxDOT on the success of collaboration efforts/regional forums and trainings 	1	1	✓
 Provide trainings to support coalition building 	5	8	✓
 Support collaboration by promoting the coalitions project to the broader community 	1	2	✓
Update and Maintain Searchable Online Coalitions Database	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Lo	ocal Match	Project Total	
402 AL 1 <i>Planned:</i> \$188,539.08 \$6	62,832.70	\$251,37	1.78
1 Actuals: \$188,539.08 \$6	68,642.38	\$257,18	1.46

Task: Public Information Campaigns Alcohol and Other Drug Counter Measures AL - 02

Organization Name Division TRF-TS Project Number

Texans Standing Tall 2019-TST-G-1YG-0195

Texans Standing Tall 2019-TST-G-1YG-01 Title / Desc. Zero Alcohol for Youth Academies and Statewide Youth Leadership Council to Reduce Impaired Driving

Youth-led Statewide Youth Leadership Council and Zero Alcohol for Youth Academies reduce impaired driving and increase awareness and enforcement of Texas Zero Tolerance laws on youth alcohol use.

- Improve education programs on alcohol and driving for youth.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Coordinate Texans Standing Tall (TST)/Youth Leadership Council (YLC) collaboration opportunities 	9	12	✓
Evaluate Youth Leadership Council	1	1	✓
 Provide Zero Alcohol for Youth Academy to Reduce Underage Drinking and Impaired Driving 	1	1	✓
 Provide quarterly reports to TXDOT showing grant progress to date 	4	4	✓
 Support Statewide Youth Leadership Council (YLC) and its role in Texans Standing Tall (TST) 	1	1	✓
 Support Youth Leadership Council (YLC) by promoting the program 	1	2	✓
 Support Zero Tolerance Law through educational resources and promotion 	1	1	✓
Train Youth Leadership Council (YLC)	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	otal
402 AL 1 <i>Planned:</i> \$371,583.71 \$	124,117.07	\$495,700).78
1 Actuals: \$371,583.71 \$	152,767.81	\$524,357	1.52

Task: Public Information Campaigns

Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

Project Number

Texas A&M Agrilife Extension Service

2019-Texas Ag-G-1YG-0106

Title / Desc. Texas A&M AgriLife Extension Service Watch UR BAC Alcohol and other Drug Awareness Program

Education and awareness program on the dangers of impaired driving to reduce alcohol and other drug related crashes and fatalities. Emphasis is on youth, especially in rural counties.

Strategies Addressed

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase training for anti-DWI advocates.
- Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Driving While Intoxicated (DWI) Law Enforcement Advisory Group meetings 	6	6	✓
 Conduct demonstrations on the use of ignition interlock and/or other alcohol monitoring technology 	8	18	✓
 Conduct programs for older adults on the dangers of driving under the influence of drugs 	8	9	✓
 Conduct programs on the dangers of impaired motorcycle driving 	10	14	✓
 Conduct programs to educate law enforcement officers on current alcohol & drug impaired driving trends 	10	11	✓
Create pilot program using Drunk and/or Drugged Driving Simulation Suits	1	14	✓
 Maintain online media platforms to support program outreach and information dissemination 	4	36	✓
 Participate in programs to educate the public about alcohol and other drug awareness 	170	366	✓
 Support adult education programs to increase the awareness of underage drinking and current drug trends 	10	29	✓
Support outreach efforts focused on high risk holiday periods	10	36	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income L	ocal Match	Project T	otal
402 AL ₁ Planned: \$627,178.49 \$2	227,722.00	\$854,900	0.49
1 Actuals: \$619,385.48 \$2	249,707.28	\$869,092	2.76

Task: Public Information CampaignsAlcohol and Other Drug Counter MeasuresAL - 02

Organization Name Texas A&M Transportation Institute

Division TRF-TS Project Number 2019-TTI-G-1YG-0072

Title / Desc. Peer-to-Peer Program to Deter Impaired Driving and Underage Drinking Amongst Youth in Texas

Deploy peer-to-peer traffic safety programming that addresses impaired driving and underage drinking at junior high/middle schools, high schools & colleges in Texas.

- Improve education programs on alcohol and driving for youth.
- Increase intervention efforts.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct impaired driving prevention outreach activities (junior high, high school and college) 	15	29	✓
 Coordinate statewide symposium with the theme of reducing impaired driving among college students 	1	1	✓
Coordinate meetings of the Collegiate Advisory Board	4	5	✓
 Develop activities related to impaired driving prevention for all three grade levels to assist with outreach 	3	3	✓
 Distribute related education resources during impaired driving prevention activities at schools 	125	480	✓
 Maintain awards program for the student teams conducting the most outreach in their community 	1	1	•
 Maintain collaborative partnership with TABC to amplify DWI education outreach in Texas 	1	2	•
 Maintain established social media presences that focuses on impaired driving and increased outreach 	3	3	✓
 Provide college campuses in Texas with resources to address impaired driving among college students 	20	24	✓
 Provide resource kits related to "other drugs" designed for delivery by college students 	20	24	✓
 Provide resource kits related to "other drugs" designed for delivery by junior high students 	55	67	✓
 Provide sets of Zero Tolerance education materials designed for delivery by junior high students 	55	67	✓
 Provide resource kits related to "other drugs" designed for delivery by high school students 	155	176	✓
 Provide sets of Zero Tolerance education materials designed for delivery by high school students 	155	176	•
Financial Information:			
rana course with opens	ocal Match	Project To	otal
·	122,654.55	\$490,398	
1 Actuals: \$328,471.56 \$1	163,170.15	\$491,641	1.71

Task: Public Information Campaigns Alcohol and Other Drug Counter Measures AL - 02

Organization Name

District AUS

Project Number 2019-Travis C-G-1YG-0012

Travis County Attorney's UDPP

Title / Desc. Comprehensive Underage Drinking Prevention Program

To conduct a comprehensive underage drinking prevention program through education efforts and peer to peer interaction to reduce underage drinking and driving and underage alcohol consumption.

- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

	anaa Ob	Ū	_				Taract	Actual	Met?
,	Performance Objectives <u>Target</u>					<u>Actual</u>			
 Colle 	ect mont	hs of L	JDPP statis	stics in Travis, Hay	s and Williamson	Counties	12	70	✓
Con area	•	r round	d public inf	ormation and educ	ation (PI&E) cam	paign in the tri-coun	ty 1	1	✓
- Con	duct Und	derage	Drinking F	revention Task Fo	rce meetings		4	4	✓
	ate partn ention	erships	s with ager	ncies that can colla	borate with UDPF	on underage drink	ing 12	98	✓
• Edu	cate clas	sses of	Busted! ai	nd Why Risk It? pr	esentations to yo	uth and adults	450	645	✓
Part	icipate ir	n comn	nunity ever	nts in Travis, Hays	and Williamson c	ounties	50	96	✓
Financi	al Inforn	nation:							
Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project T	otal
402	AL	1	Planned:	\$185,447.74	447.74 \$228,486.08 \$41		\$413,933.82		
		1	Actuals:	\$185,447.74			\$259,350.46	\$444,79	8.20

Task: Public Information Campaigns

Alcohol and Other Drug Counter Measures AL - 02

Organization Name

Division TRF-TS

Project Celebrations

Project Number

TxDOT - Traffic Safety

Title / Desc. Project Celebrations

Project Celebration Mini-Grants are state funded grants to approximately 575 high schools to assist in sponsoring alcohol free events around prom and graduation time.

Participating Organizations	Project #
TxDOT-Abilene	2019-PC-Tx-ABL-00001
TxDOT-Amarillo	2019-PC-Tx-AMA-00002
TxDOT-Atlanta	2019-PC-Tx-ATL-00003
TxDOT-Austin	2019-PC-Tx-AUS-00004
TxDOT-Beaumont	2019-PC-Tx-BMT-00005
TxDOT-Bryan	2019-PC-Tx-BRY-00007
TxDOT-Brownwood	2019-PC-Tx-BWD-00006
TxDOT-Childress	2019-PC-Tx-CHS-00008
TxDOT-CorpusChristi	2019-PC-Tx-CRP-00009
TxDOT-Dallas	2019-PC-Tx-DAL-00010
TxDOT-El Paso	2019-PC-Tx-ELP-00011
TxDOT-Ft. Worth	2019-PC-Tx-FTW-00012
TxDOT-Houston	2019-PC-Tx-HOU-00013
TxDOT-Lubbock	2019-PC-Tx-LBB-00015
TxDOT-Lufkin	2019-PC-Tx-LKF-00016
TxDOT-Laredo	2019-PC-Tx-LRD-00014
TxDOT-Odessa	2019-PC-Tx-ODA-00017
TxDOT-Paris	2019-PC-Tx-PAR-00018
TxDOT-Pharr	2019-PC-Tx-PHR-00019
TxDOT-San Antonio	2019-PC-Tx-SAT-00021
TxDOT-San Angelo	2019-PC-Tx-SJT-00020
TxDOT-Tyler	2019-PC-Tx-TYL-00022
TxDOT-Waco	2019-PC-Tx-WAC-00023
TxDOT-Wichita Falls	2019-PC-Tx-WFS-00024
TxDOT-Yoakum	2019-PC-Tx-YKM-00025
Financial Information:	
Fund Source # Projects Federal Funding	State Funding Program Income Local Match Project Total
State State 25 Planned:	\$383,080.00 \$383,080.00
25 Actuals:	\$220,371.50 \$220,371.50

Organization Name

Division TRF-TS

2019-ESCVI-G-1YG-0086

Project Number

Education Service Center, Region VI

Title / Desc. Alcohol Drug And Safety Training Education Program AD-A-STEP for Life.

This is up to a 3 hour Alcohol Drug & Safety Education course for adults identified as under educated by federal guidelines & 21st Century, PreK-12 students & their parents in after-school programs.

Strategies Addressed

- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

Perform	ance Ob	jective	S				<u>Target</u>	<u>Actual</u>	Met?
	yze part ty Traini	•		s to determine ove	erall effectiveness	of Alcohol Drug &	500	669	✓
	ch Adult AD-A-ST			Boys & Girls Club,	YMCA, college fr	eshmen & parents in	700	1,838	✓
gam	es and a	activitie	es	binder to consist of	of program lessor	ns, supplementals,	1	2	✓
	al Inform Source			Federal Funding	State Funding	Program Income	Local Match	Project T	otal
		# P10j		3	State randing	Program income		,	
405D	M5OT	1	Planned:	\$108,128.18			\$36,075.00	\$144,20	3.18
		1	Actuals:	\$77,067.21			\$29,466.41	\$106,53	3.62

Organization Name

Division TRF-TS

2019-MADD-G-1YG-0077

Project Number

Mothers Against Drunk Driving

Title / Desc. Mothers Against Drunk Driving, Texas 'Take the Wheel' Program Initiative

To increase awareness and prevent alcohol related traffic fatalities in Bexar, Cameron, Comal, Dallas, Gregg, Harris, Hidalgo, Hopkins, Montgomery, Smith, Tarrant, Travis & Williamson Counties

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Increase the use of warrants for mandatory blood draws.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Attend Traffic Safety, Prevention and Grant Training by Selected Program Staff, Manag and Leadership 	er 26	36	✓
 Collect Cases to monitor, document and evaluate DWI/DUI prosecution processes 	3,525	4,401	✓
Conduct Law Enforcement Recognition and Award Activities	8	8	•
Conduct Law Enforcement Outreach (LEO) activities	288	464	✓
 Coordinate Impaired Driving Roundtable/Education activities for Law Enforcement and Community Stakeholders 	6	6	•
 Educate Parents and Other Adults on the Power of Parents® Program 	1,100	2,311	✓
Educate Teens in Power of You(th)®	1,420	16,671	•
 Implement Program Area DWI/DUI/Underage Drinking Prevention awareness/PR/communications initiatives 	6	14	✓
 Participate in Community Outreach Activities informing members of the public on the dangers of DWI/DUI 	28	91	✓
 Participate in Community Coalition/Taskforce meetings/partnership activities in support of DWI/DUI Prevention 	72	164	✓
Train In-kind Court Monitor workers to monitor, evaluate and document DWI/DUI cases	94	123	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405D M5OT 1 Planned: \$724.747.02	\$259 416 71	\$984 161	3 73

Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total	
405D	M5OT	1	Planned:	\$724,747.02			\$259,416.71	\$984,163.73	
		1	Actuals:	\$724,747.02			\$1,721,378.33	\$2,446,125.35	

Organization Name

Division TRF-TS

2019-NSC-G-1YG-0005

Project Number

National Safety Council

Title / Desc. Drug Impairment for Texas Employers (DITTE)

Work with and educate Texas Employers on traffic safety issues, specifically impaired driving, to change driver behavior, and to reduce the number of fatalities & injuries on Texas Roadways.

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase intervention efforts.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Drug Impaired Training for Texas Employers Advisory meetings 	2	2	✓
Create webpages/website with drugged and impaired driving resources for employers	1	1	✓
Distribute Drug Impairment Newsletters for Employers	1	7	✓
Evaluate DITTE training materials	1	1	✓
Identify resources for Texas employers	10	12	✓
 Maintain consecutive months of establishing & supporting drugged & impaired driving with Texas employers 	12	12	✓
 Provide webinars on Drug Impairment for employers, program partner and TxDOT staff 	3	5	✓
Train Texas employers on drug impairment through training, webinars, & programming	400	458	✓
	Local Match \$70,376.56 \$82,866.35	Project To \$322,650 \$312,445	0.75

Organization Name

Division TRF-TS

2019-SHSU-G-1YG-0114

Project Number

Sam Houston State University

Title / Desc. Impaired Driving Initiatives--DECP, ARIDE and DITEP

Maintain a network of certified DREs/DRE Instructors, ensure compliance with DRE standards and compile data on impaired driving in Texas. Provide DRE, ARIDE, and DITEP training in Texas.

- Improve and increase training for law enforcement officers.
- Improve education programs on alcohol and driving for youth.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct Drug Recognition Expert Instructor Course	1	1	✓
Conduct Drug Recognition Expert Working Group Meeting	1	0	
 Conduct Agency coordinator regional meetings to review the Texas Drug Recognition Expert program 	2	2	✓
 Develop Drug Recognition Expert Instructor subcontract to be implemented 	1	1	✓
 Maintain National Drug Recognition Expert Tracking Database 	1	1	✓
 Maintain Sam Houston State University Impaired Driving Grant website 	1	1	✓
 Revise Set of Drug Recognition Expert Student and Instructor Policies 	1	1	✓
 Revise Texas Drug Recognition Expert Recertification curriculum maintaining IACP standards 	1	1	✓
 Train Texas peace officers in the NHTSA/IACP approved DRE course 	80	55	
 Train Drug Recognition Experts in the 8-hour Texas Recertification Course 	100	145	✓
 Train Secondary education professionals in the NHTSA/IACP approved DITEP training. 	500	487	
 Train Texas peace officers in the NHTSA/IACP approved ARIDE course 	528	544	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	otal
405D M5CS 1 <i>Planned:</i> \$676,916.87	188,433.77	\$865,350	0.64
1 Actuals: \$662,258.29 \$	189,123.42	\$851,38	1.71

Organization Name

Sam Houston State University

Division TRF-TS

2019-SHSU-G-1YG-0115

Project Number

Title / Desc. Drug Impairment Training for Texas Community Supervision and Parole Officers

The primary goal is to provide a 6-hour or 4-hour curriculum on drug impairment to Texas Community Supervision, Juvenile Probation & Parole Officers reducing fatalities and injuries on Texas roadways.

Strateaies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Increase intervention efforts.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Advisory Group meeting to review the Drug Impairment Training for TX Probation Supervision & Parole 	1	0	
 Develop Instructor Subcontract-Drug Impairment Training TX Supervision, Juvenile Probation & Parole Officers 	1	1	✓
 Implement 4-hour online training course 	1	0	
 Maintain Sam Houston State University Impaired Driving Initiatives website 	1	1	✓
 Train TX Community Supervision, Juvenile Probation & Parole Officers in 6-hour drug impairment course 	200	290	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	otal
405D M5CS 1 <i>Planned:</i> \$89,982.63	\$29,094.24	\$119,076	6.87
1 Actuals: \$44,630.67	\$16,681.25	\$61,311	.92

Task: Training	Alcohol and Other Drug Counter Measures	AL - 02

Organization Name

Division TRF-TS

Project Number 2019-SHSU-G-1YG-0116

Sam Houston State University Title / Desc. Individual Nystagmus Simulated Training Experience (INSITE)

1

Actuals:

To enhance and complement officer Standardized Field Sobriety Tests (SFST) Training with the Individual Nystagmus Simulated Training Experience (INSITETM)

Strategies Addressed

- Improve and increase training for law enforcement officers.

Performance Objectives • Complete final report analyzing data obtained from each INSITE participant	<u>Target</u> 1	<u>Actual</u> 1	<u>Met?</u> ✓
Develop University of TX @ Dallas (UTD)/Sam Housotn State University (SHSU) subcontract for implementation	1	1	✓
Implement INSITE into the ARIDE and SFST Refresher Courses	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	
405D M5CS 1 <i>Planned:</i> \$215,002.34	\$54,962.72	\$269,96	5.06

Section Three: Program Area Reports

\$202,472.80

\$255,954.23

\$53,481.43

Organization Name **Texans Standing Tall**

Division TRF-TS

2019-TST-G-1YG-0192

Project Number

rexans Standing rail

Title / Desc. Screening and Brief Intervention for Risky Alcohol Use and DUI/DWI Among College Students

Screening and brief intervention is an evidence-based strategy to screen high-risk college students to identify risky alcohol use and related behavior, such as DUI/DWI, and motivate them to stop.

- Improve education programs on alcohol and driving for youth.
- Increase intervention efforts.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Assist campuses in identifying evidence-based environmental prevention strategies for their campuses 	5	6	✓
 Create new Online Learning Module geared towards parents with children entering college 	1	1	✓
 Create report identifying prevention resources to address Greek members excessive alcohol use on campuses 	1	2	•
 Evaluate Screening and Brief Intervention (SBI) training and process fidelity 	1	2	✓
 Maintain existing online modules (SBI Refresher and Addressing Alcohol on Texas College Campuses) 	2	2	✓
 Provide quarterly reports to TXDOT showing grant progress to date 	4	5	✓
 Provide campuses with resources for implementing SBI and reducing risky alcohol use on campus 	5	7	•
 Support Screening and Brief Intervention (SBI) strategy by promoting to broader communities 	1	1	✓
Train campuses to implement SBI	5	6	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Loc	al Match	Project To	otal
405D M5TR 1 <i>Planned:</i> \$350,745.77 \$12	0,033.00	\$470,778	3.77
1 Actuals: \$350,745.77 \$13	3,734.50	\$484,480).27

Organization Name

Division TRF-TS

2019-TST-G-1YG-0193

Project Number

Texans Standing Tall

Title / Desc. Enhanced Visibility Enforcement Campaign to Reduce Underage Social Access to Alcohol and DUI/DWI.

Using controlled party dispersal and media advocacy, this campaign focuses on holding adults who provide alcohol to youth accountable and increasing awareness of social host and Zero Tolerance laws.

- Improve and increase training for law enforcement officers.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Coordinate Controlled Party Dispersal (CPD) Trainings for local law enforcement	2	2	✓
 Evaluate Enhanced Visibility Enforcement Campaign (EVEC) to reduce underage social access to alcohol & DUI 	1	1	✓
 Evaluate communities with social host policies 	3	6	✓
 Provide Enhanced Visibility Enforcement Campaign (EVEC) Training Intensives 	1	1	✓
 Provide coalitions with support for enforcing social host policies 	3	3	✓
 Provide quarterly reports to TXDOT showing grant progress to date 	4	4	✓
Provide Media Advocacy & Strategic Planning Trainings to EVEC coalitions	7	7	✓
Support Enhanced Visibility Enforcement Campaign (EVEC) by promoting the program	1	1	✓
 Support community coalitions conducting the Enhanced Visibility Enforcement Campaign (EVEC) 	3	3	✓
 Support law enforcement departments in their efforts to address youth social access to alcohol 	3	3	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Loca	l Match	Project To	otal
405D M5CS 1 <i>Planned:</i> \$197,524.99 \$65,	825.50	\$263,350).49
1 Actuals: \$197,524.99 \$78,	876.67	\$276,401	1.66

Alcohol and Other Drug Counter Measures AL - 02 Task: Training

Division TRF-TS Organization Name **Project Number**

Texas A&M Transportation Institute

2019-TTI-G-1YG-0039

Title / Desc. Prosecutor Crash Scene Investigation and Evidence Training

This project will conduct 4 workshops to train prosecutors on how to understand and present evidence collected from crash scenes to improve the prosecution of felony vehicular crimes

Strategies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Complete Policy Review of Other States Prosecutor Crash Investigation Training 	1	1	✓
 Conduct Prosecutor SME Panel to Solicit Feedback on Prosecutor Crash Investigation Workshops and Curriculum 	1	1	✓
Conduct Informational Presentations	2	2	✓
Conduct Prosecutor Crash Investigation Workshops	4	4	•
Develop Informational Factsheet for Prosecutors Investigating Crashes	1	1	✓
Evaluate Prosecutor Crash Investigation Workshops	4	4	•
Produce Final Report	1	1	•
Submit Curriculum to TxDOT for Review and Approval	1	1	•
Update Prosecutor Crash Investigation Curriculum	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405D M5CS 1 Planned: \$171,387.05	\$42,875.20	\$214,262	2.25
1 Actuals: \$469,626,45	CEO COE 21	¢240.22	1 26

Fund	Source			Federal Funding	State Funding	Program Income	Local Match	Project Total	
405D	M5CS			\$171,387.05			\$42,875.20	\$214,262.25	
				\$168,636.15			\$50,695.21	\$219,331.36	

Division TRF-TS Organization Name **Project Number**

Texas A&M Transportation Institute

2019-TTI-G-1YG-0042

Title / Desc. Texas Impaired Driving Judicial Bench Book and Drug Impaired Driving Judicial Newsletter

To create and distribute an impaired driving bench book to Texas judicial courts of record and production and distribution of a quarterly drugged driving newsletter to Texas judges and prosecutors.

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve DWI processing procedures.
- Increase enforcement of driving under the influence by minors laws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?	
 Complete Literature review of pertinent resources to develop the Impaired Driving Judicial Bench Book 	1	1	✓	
 Complete set of focus group questions that will be asked to County and District judges attending focus group 	1	1	✓	
Complete Texas impaired driving judicial bench book	1	2	✓	
 Complete Texas Treatment Court Listing Database 	1	1	✓	
 Complete focus group meetings with County and District Judges 	2	2	✓	
 Distribute electronic drug impaired driving judicial newsletters 	4	5	✓	
 Distribute Electronic or hardcopy impaired driving judicial bench books to Texas judges 	400	400	✓	
 Participate in Texas Judicial workshops to raise awareness of the impaired driving judicial bench book 	2	3	✓	
Financial Information:				
Fund Source # Projects Federal Funding State Funding Program Income Loca	ıl Match	Project T	otal	
405D M5CS 1 Planned: \$139,068.26 \$34	777.98	\$173,846	5.24	
1 Actuals: \$442.470.60 \$29	404 FO	¢450 062 20		

Fund	Source	# Pro	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total
405D	M5CS	1 Planned:		\$139,068.26		\$34,777.98	\$173,846.24	
		1	Actuals:	\$112,470.69			\$38,491.59	\$150,962.28

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

Title / Desc. Texas Ignition Interlock Training, Summit, Outreach & Evaluation

TTI will conduct an ignition interlock training program, hold a summit to educate stakeholders, conduct community outreach & evaluate ignition interlock devices for their impact on recidivism.

Strategies Addressed

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Increase intervention efforts.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Attend community outreach events to educate about ignition interlock devices 	5	5	✓
 Conduct evaluation of ignition interlock device effectiveness and impacts on recidivism 	1	1	✓
 Conduct in person regional IID trainings of law enforcement, prosecutors, judges & probation officers 	10	10	✓
 Coordinate summit to educate stakeholders on impaired driving & ignition interlock 	1	1	✓
 Create PI&E materials for distribution at community outreach events 	3	3	✓
 Produce report of findings from evaluation of Ignition Interlock for Criminal Justice Professionals Training 	1	1	✓
 Survey community outreach events on knowledge and perceptions of ignition interlock devices 	5	5	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal

Funa	Source	# Projects 1 Planned:		reaerai runaing	State Funding	Program income	Local Match	Project rotai
405D	M5II			\$257,094.14			\$64,296.55	\$321,390.69
		1	Actuals:	\$233,304.17			\$58,841.36	\$292,145.53

Task: Training

Alcohol and Other Drug Counter Measures AL - 02

Organization Name Division TRF-TS Project Number

Texas Association of Counties

2019-TAC-G-1YG-0085

2019-TTI-G-1YG-0053

Title / Desc. County Judges Impaired Driving Liaison Project

Educate County Judges on the effective use of evidence based principles to reduce impaired driving, including the use of alcohol monitoring technology,

Strategies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Attend Education committee meetings	2	2	✓
Develop Impaired driving curriculum	1	1	✓
Educate Constitutional County Judges	360	475	✓
Maintain Impaired driving website	1	1	✓
Maintain telephone hotline/help desk	1	1	✓

Financial Information:

Fund	Source	# Projects 1 Planned:		Federal Funding	State Funding	Program Income	Local Match	Project Total
405D	M5CS			\$189,241.14			\$52,409.87	\$241,651.01
		1	Actuals:	\$189,196.83			\$58,494.89	\$247,691.72

Organization Name

Division TRF-TS

2019-TCJ-G-1YG-0078

Project Number

Texas Center for the Judiciary

Title / Desc. Texas Judicial Resource Liaison and Impaired Driving Judicial Education

This project improves adjudication of impaired driving cases through education, technical assistance and support materials for judges and DWI Court teams.

Strategies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct DWI Court Team Advanced Conference	1	1	✓
Conduct DWI Court Team Basic Training	1	1	✓
Conduct Impaired Driving Symposium	1	1	✓
Conduct DWI Summit meetings	2	2	✓
 Conduct impaired driving judicial education breakout Sessions at the Annual Judicial Education Conference 	3	3	✓
 Conduct impaired driving judicial education breakout sessions at the Criminal Justice Conference 	3	3	✓
 Conduct impaired driving judicial education breakout sessions at the Regional Conferences 	4	6	•
Create Texas DWI Court database	1	1	•
Distribute DWI Newsletters	2	2	✓
Maintain Judicial Resource Liaison	1	1	✓
Manage Texas Judges' DWI Resource website and online materials and resources	1	1	✓
Participate in College for New Judges	1	1	✓
Support Texas DWI Courts	6	7	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405D M5CS 1 <i>Planned:</i> \$742,946.10	\$512,497.97	\$1,255,44	14.07
1 Actuals: \$706,611.95	\$897,587.62	\$1,604,19	99.57

Organization Name Division TRF-TS

Project Number 2019-TDCAA-G-1YG-0016

Texas District and County Attorneys Association

Title / Desc. DWI Resource Prosecutor

TDCAA will maintain a qualified DWI Resource Prosecutor as trainer and liaison; provides regional prosecutor/officer courses, publications, articles, case notes, technical assistance, and a web site.

Strateaies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Increase the use of warrants for mandatory blood draws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct statewide Task Force of DWI prosecutors 	1	1	✓
 Distribute case notes on important DWI appellate decisions by e-mail and archive at tdcaa.com 	12	21	✓
 Maintain web site with updated DWI-related content at tdcaa.com 	1	1	✓
 Produce impaired driving prosecution specific articles for TDCAA periodicals 	4	4	✓
 Provide dedicated DWI Resource Prosecutor at the Texas District & County Attorneys Association 	1	1	✓
 Provide presentations to Traffic Safety Partners by qualified speakers on DWI and Traffi Safety 	c 4	11	✓
 Provide new DA investigators TDCAAs Case Preparation publication at the new investigator training 	40	43	✓
 Provide technical assistance e-mails to prosecutors, officers and traffic safety partners 	120	206	✓
 Provide Texas Prosecutors with TDCAAs DWI Investigation and Prosecution publication 	າ 3,150	2,994	
 Provide Texas Prosecutors with TDCAAs Transportation Code 	3,150	3,000	
Train prosecutors and prosecutor support staff at a Train the Trainer program	25	29	✓
 Train new prosecutors at week long Prosecutor Trial Skills programs and provide with publications 	275	308	✓
Train prosecutors and police officers at regional DWI programs and provide publications	1,200	1,243	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405D M5CS 1 <i>Planned:</i> \$707,020.61	\$204,886.19	\$911,906	6.80

Task: **Training** Alcohol and Other Drug Counter Measures AL - 02

Division TRF-TS

Texas DPS Troopers Foundation

1

Actuals:

Project Number 2019-TxDPSTF-G-1YG-0002

\$219,379.33

\$926,399.94

Title / Desc. Standardized Field Sobriety Testing/Blood Warrants/Mobile Video Updates

\$707,020.61

Peace officer training course for Standardized Field Sobriety Testing Re-certification, Evidentiary Blood Search Warrants, and Mobile Video Updates.

Strategies Addressed

Organization Name

- Improve and increase training for law enforcement officers.

Perform	Performance Objectives							<u>Actual</u>	Met?
Train	Texas	peace	400 370						
Financia	al Inforn	nation:							
Fund	Source	# Pro	jects	Federal Funding State	State Funding	Program Income	Local Match	Project Total	
405D	M5CS	1	Planned:	\$155,200.00			\$38,804.00	\$194,004	4.00
		1	Actuals:	\$143,560.00			\$39,609.00	\$183,169	9.00

Organization Name

Division TRF-TS

Project Number 2019-TJCTC-G-1YG-0079

Texas Justice Court Training Center

Title / Desc. Texas Justice Court Traffic Safety Initiative

The Texas Justice Court Traffic Safety Initiative's goal is to reduce DWI offenses by providing judicial education and support to Texas justices of the peace and court personnel.

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve DWI processing procedures.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase the use of warrants for mandatory blood draws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct 4-hour program classes at 20-hour justice of the peace seminars 	5	5	✓
 Conduct 2-hour program classes at 16-hour court personnel seminars 	6	6	✓
 Distribute TJCTC DWI Magistration & Inquest Field Guide 	1	1	✓
 Distribute TJCTC Guide to Reporting Requirements 	1	1	✓
 Distribute multi-media articles related to program areas to all justices of the peace and court personnel 	10	10	✓
 Educate groups of county officials or groups of judges on the benefits of the DWI Bond Condition Program 	20	23	✓
 Maintain Internet site dedicated to the program, accessible to the justices of the peace and court personnel 	1	1	✓
Maintain Texas DWI Bond Condition Program	1	1	•
 Participate in seminar focusing on DWI law by impacting all levels of the judiciary 	1	1	•
 Participate in seminar focusing on the effective use of IID impacting all levels of judiciary & DWI prosecutors 	1	1	✓
 Train group of newly elected or appointed justices of the peace in program areas at new judge seminars 	1	1	✓
Financial Information:			
rand course with egents in carrier and my course with the cour	al Match	Project To	otal
402 AL 1 <i>Planned:</i> \$152,906.41 \$79	,805.51	\$232,711	.92
1 Actuals: \$148,128.41 \$100	6,239.47	\$254,367	7.88

Organization Name Division TRF-TS Project Number

Texas Municipal Courts Education Center

Title / Desc. Municipal Traffic Safety Initiatives

To provide education on impaired driving issues to municipal judges and court support personnel while encouraging them to participate in public outreach on related issues.

Strategies Addressed

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.

Performance Objectives Conduct joint impaired driving forum for judges with other judicial education centers Conduct motivational interviewing workshop to prevent underage DUI Conduct statewide conference on impaired driving issues	<u>Target</u> 1 1	Actual 1	<u>Met?</u>
Conduct motivational interviewing workshop to prevent underage DUI	1	·	✓
• • • • • • • • • • • • • • • • • • • •	1	_	
Conduct statewide conference on impaired driving issues		3	✓
	1	1	✓
 Conduct teen court planning workshop 	1	1	✓
Coordinate anti-DUI and DWI exhibits at TMCEC conferences and other events	25	32	✓
Maintain MTSI website on impaired driving issues	1	1	✓
Produce journal pages on impaired driving	12	30	✓
Select municipal courts as MTSI Award winners	9	24	✓
Train prosecutors on impaired driving issues through in-person courses and webinars	160	680	✓
 Train municipal court personnel on impaired driving issues through in-person courses and webinars 	850	6,687	✓
 Train municipal judges on impaired driving issues through in-person courses and webinars 	1,250	5,044	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Lo	ocal Match	Project To	otal
402 AL 1 <i>Planned:</i> \$481,748.12 \$12,500.00 \$1	\$633,774	1.04	
102 /12 //α///64/ ψτ01,/ττ0.12 ψ12,000.00 ψ1			

2019-TMCEC-G-1YG-0018

Organization Name

Division TRF-TS

2019-TMPA-G-1YG-0008

Project Number

Texas Municipal Police Association

20.0 1.... / (0

\$407,406.00

Title / Desc. Texas Standardized Field Sobriety Testing (SFST) Refresher & Practitioner Training Program

To conduct the 8-hr SFST Refresher Course and 24-hr SFST Basic/Practitioner Training Course statewide to Texas Peace Officers to improve administration, consistency and proficiency of DWI enforcement.

Strateaies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve DWI processing procedures.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.

Actuals:

\$505,984.54

- Increase intervention efforts.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase training for anti-DWI advocates.

3			
Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Distribute SFST Refresher course evaluation form to each attendee of each course 	1	1	✓
 Produce set of training materials needed for each student attending the SFST Basic/Practitioner Course 	1	1	✓
 Produce set of training materials needed for each student attending the SFST Refresher Course 	1	1	✓
 Provide news or information articles related to SFST or impaired driving 	2	3	✓
 Submit SFST Basic/Practitioner Course follow-up evaluation survey analysis to TxDOT 	1	1	✓
 Submit SFST Refresher follow-up evaluation survey analysis to TxDOT 	1	1	✓
 Support other alcohol-related programs/events 	10	13	✓
■ Teach 24-hour SFST Basic/Practitioner Courses	6	10	✓
Teach 8-hour SFST Refresher Courses	150	187	✓
rana course in respects	ocal Match 224,256.00	Project To \$773,853	

Section Three: Program Area Reports

\$913,390.54

Organization Name

Division TRF-TS

Project Number 2019-TMPA-G-1YG-0009

Texas Municipal Police Association

Title / Desc. Fundamentals of Driving While Intoxicated (DWI) Investigation and Enforcement Training Program

The training will prepare law enforcement officers for the challenges of DWI investigation and enforcement with practical application of best practices from vehicle in motion to prosecution.

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve DWI processing procedures.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase the use of warrants for mandatory blood draws.

Performance Objectives • Administer written "pre" and "post" test to each student	<u>Target</u> 1	<u>Actual</u> 1	<u>Met?</u>
 Attend local, state, or national conferences, forums, courses, training workshops, trainings, or seminars 	4	16	✓
Submit follow-up evaluation analysis survey report to TxDOT	1	1	✓
Teach Fundamentals of DWI Investigation & Enforcement Courses	40	57	✓
 Update Fundamentals of DWI Investigation & Enforcement Course curriculum 	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405D M5CS 1 <i>Planned:</i> \$166,507.51	\$65,920.00	\$232,42	7.51
1 Actuals: \$136,311.70	\$98,886.00	\$235,197	7.70

Organization Name

Division TRF-TS

2019-TMPA-G-1YG-0011

Project Number

Texas Municipal Police Association

Title / Desc. Law Enforcement Training to Reduce Impaired Driving by People Under 21

This program will increase the enforcement of laws related to underage drinking and impaired driving through increased law enforcement training and participating in local coalitions.

- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase training for anti-DWI advocates.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?							
 Attend national conferences on underage substance abuse and impaired driving 	3	3	✓							
 Attend Texas Department of Transportion Alcohol Partners events 	4	4	✓							
Conduct Train-the-Trainer courses	2	2	✓							
Evaluate of the FRIDAY and ADAPT instructors teaching program courses	100 %	100%	✓							
 Participate in coalition related activities focused on reducing impaired driving among youth 	20	33	•							
 Train law enforcement and criminal justice support personnel in the 4-hour FRIDAY/ADAPT courses 	400	561	•							
 Train criminal justice supporting personnel with a one- or two-hour module from the FRIDAY/ADAPT curricula 	500	1,177	✓							
 Train law enforcement officers and supporting personnel in the 8-hour FRIDAY and ADAPT classes 	800	1,217	✓							
 Update sets of curricula for the FRIDAY and ADAPT courses 	2	2	✓							
Financial Information:										
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project Tot	tal							
405D M5CS 1 <i>Planned:</i> \$511,243.83	\$177,868.00	\$689,111.	83							
1 Actuals: \$430,159.46	\$285,852.01	\$716,011.	47							

Organization Name

Division TRF-TS

2019-TMPA-G-1YG-0015

Project Number

Texas Municipal Police Association

Title / Desc. Statewide Impaired Driving Summit for Law Enforcement

To hold a statewide impaired driving summit that focuses on information that is important and useful for law enforcement involved in impaired driving enforcement.

Strategies Addressed

- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve DWI processing procedures.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase the use of warrants for mandatory blood draws.
- Increase training for anti-DWI advocates.

Performance Objectives							<u>Target</u>	<u>Actual</u>	Met?
Cond	duct stat	ewide	1	1	✓				
Financia Fund 405D	al Inform Source M5TR			Federal Funding \$105,554.67	State Funding	Program Income	Local Match \$36,824.95	Project T \$142,379	
		1	Actuals:	\$87,506.06			\$71,768.91	\$159,274	4.97

Organization Name

Division TRF-TS

2019-TMPA-G-1YG-0109

Project Number

Texas Municipal Police Association

Title / Desc. Texas Standardized Field Sobriety Testing (SFST) Instructor Course Training Program

To conduct the 50-hr SFST Instructor Course statewide to TCOLE certified Texas Peace Officers on how to proficiently train other officers in the consistent administration of the SFST battery.

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve DWI processing procedures.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase enforcement of driving under the influence by minors laws.
- Increase intervention efforts.
- Increase the number of law enforcement task forces and coordinated enforcement campaigns.
- Increase the use of warrants for mandatory blood draws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Administer standardized written "pre" and "post" test and SFST Proficiency Examination to each student 	1	1	✓
 Distribute instructor course evaluation form to each attendee of each course 	1	1	✓
 Produce set of training materials needed for each student attending the 50-hr SFST Instructor Course 	1	1	✓
 Submit SFST Instructor follow-up evaluation survey analysis to TxDOT 	1	1	✓
 Teach 50-hour Standardized Field Sobriety Testing (SFST) Instructor Courses 	3	3	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405D M5CS ₁ <i>Planned:</i> \$66,903.47	\$27,690.00	\$94,593	.47
1 Actuals: \$57,773.49	\$36,390.00	\$94,163	.49

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Alcohol and Other Drug Counter Measures

AL - 02

Task		#.	Total			FEDI	ERAL				MATCH		Fed. 402 to
IdSK		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement	Planned:	39	\$4,365,525.05	\$571,710.17			\$1,730,476.02					\$2,063,338.85	
	Actual:	38	\$4,535,205.35	\$486,301.95			\$1,441,265.32					\$2,607,638.08	
Evaluation	Planned:	3	\$638,095.03	\$396,924.92			\$113.510.37					\$127,659.74	
Evaluation	Actual:	3	\$633,197.22	\$381,772.71			\$109,329.76					\$142,094.75	
Dun manus													
Program Management													
Public Information	Planned:	33	\$11,385,565.19	\$2,112,116.49			\$3,922,825.21			\$383,080.00		\$4,967,543.49	\$1,040,894.68
Campaigns	Actual:	33	\$19,982,295.69	\$2,029,196.19			\$3,880,567.31			\$220,371.50		\$13,852,160.69	\$1,005,039.36
Training	Planned:	22	\$9,550,896.44	\$634,654.53			\$6,377,086.27				\$12,500.00	\$2,526,655.64	\$152,906.41
g	Actual:	22	\$11,503,702.79	\$629,876.53			\$5,967,561.07				\$11,650.00	\$4,894,615.19	\$148,128.41
TOTALS:	Planned:	97	\$25,940,081.71	\$3,715,406.11			\$12,143,897.87			\$383,080.00	\$12,500.00	\$9,685,197.72	\$1,193,801.09
	Actual:	96	\$36,654,401.05	\$3,527,147.38			\$11,398,723.46			\$220,371.50	\$11,650.00	\$21,496,508.71	\$1,153,167.77

Emergency Medical Services

EM - 03

Goals

 To improve EMS care and support provided to motor vehicle trauma victims in rural and frontier areas of Texas.

Strategies

- Increase EMS involvement in local community safety efforts.
- To increase the availability of EMS training in rural and frontier areas.

Federal Funding

\$397,279.51

\$324,512.20

Planned:

Actuals:

Project Descriptions

Fund Source # Projects

1

1

402

Task: Training		Emergency Medical S	ervices	EM - 03
Organization Name	Division TRF-TS		Project	Number
Texas Engineering Extension Serv	ice - ESTI	2019-TEEXES	STI-G-1	YG-0196
Title / Desc. Rural / Frontier Emergency	Medical Services (EMS) Education Trainir	ng Program		
Provide education and training to the Rul and reduce EMS response time to MVA to	ral/Frontier response departments in Texas. trauma victims in Rural/Frontier Texas.	To enhance training in	these ar	eas
Strategies Addressed				
- To increase the availability of EMS train	ing in rural and frontier areas.			
Performance Objectives		<u>Target</u>	<u>Actual</u>	Met?
 Attend meetings and/or conferences fo 	cusing on schools and school districts	5	4	
 Attend Conference / Meetings to promo 	ote and distribute information about the grant	12	13	✓
 Teach student hours while attending cla 	asses	50,000	47,769	
 Train students in continuing education 	(CE) classes	175	186	✓
Train students in initial EMS classes		1,200	1,521	✓
 Update times, the Rural / Frontier EMS 	Education website	36	30	

State Funding

Program Income

Section Three: Program Area Reports

Project Total

\$1,418,947.28

\$1,480,000.36

Local Match

\$1,021,667.77

\$1,155,488.16

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Emergency Medical Services

EM - 03

Task		#	Total			FEDE	RAL				MATCH		Fed. 402 to
iask		Proj	i otai	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation													
Program													
Management													
Public Information Campaigns													
Cumpuigns													
Training	Planned:	1	\$1,418,947.28	\$397,279.51								\$1,021,667.77	
	Actual:	1	\$1,480,000.36	\$324,512.20								\$1,155,488.16	
TOTALS:	Planned:	1	\$1,418,947.28	\$397,279.51								\$1,021,667.77	
TOTALS.	Actual:	1	\$1,480,000.36	\$324,512.20								\$1,155,488.16	

Motorcycle Safety

Goals

• To reduce the number of motorcyclist fatalities

Strategies

- Improve education and awareness of motorcycle safety among law enforcement and EMS personnel, educators and state & local traffic engineers.
- Improve public information and education on motorcycle safety, including the value of wearing a helmet.
- Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs.
- Increase public information and education on motorists' responsibility pertaining to motorcycle safety.
- Increase rider education and training.

Project Descriptions

Task: Public Information Campaigns		Motorcycle Safety MC - 04
Organization Name	Division TRF-TS	Project Number
Sherry Matthews Advocacy Marketing		2019-SMAM-SOW-0003

Title / Desc. Motorcycle Safety Awareness Look Twice for Motorcycles. Public Information & Education Campaign This supplemental campaign will support the statewide campaign to raise awareness that motorcyclists are vulnerable and encourage drivers to pay special attention to them.

Strategies Addressed

- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct outreach and public awareness events 	3	3	✓
Implement paid media buy	1	1	✓
Produce campaign-branded creative components	2	2	✓
Submit existing campaign creative components for approval	3	3	✓

Financial Information:

Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project Lotal
State	State	1	Planned:		\$150,000.00		\$150,000.00	\$300,000.00
		1	Actuals:		\$149,547.90		\$205,840.00	\$355,387.90

Task: Public Information Campaigns Motorcycle Safety MC - 04

Organization Name Division TRF-TS Project Number

Sherry Matthews Advocacy Marketing

2019-SMAM-SOW-0004

Title / Desc. Motorcycle Safety Awareness Look Twice for Motorcycles. Public Information & Education Campaign

This multimedia statewide campaign raises awareness that motorcyclists are an especially vulnerable part of our transportation infrastructure and encourages drivers to pay special attention to them.

Strategies Addressed

- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct kickoff meeting to formalize action plan 	1	1	✓
 Conduct events across the state (one launch event and four outreach events) 	5	5	✓
 Develop new creative assets for the campaign 	4	4	✓
 Distribute set of materials to TxDOT Traffic Safety Specialists 	1	1	✓
Implement paid media buy	1	1	✓
Implement public service announcement distribution	1	1	✓
Provide set of materials to TxDOT Communications to generate earned media	1	1	✓
Submit existing campaign creative components for approval	6	6	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
405F M9X 1 <i>Planned</i> : \$500,000.00	\$500,000.00	\$1,000,00	00.00
1 Actuals: \$344,579.64 \$149,462.19	\$1,425,138.19	\$1,919,18	80.02

Task: Public Information Campaigns		Motorcycle Safety MC - 04
Organization Name	Division TRF-TS	Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0062

Title / Desc. Statewide Motorist Awareness and Motorcyclist Safety Outreach and Support

Public information and education outreach employing motorcyclists and related safety groups to raise motorists' knowledge of safely sharing the road with motorcyclists and of rider safety awareness.

Strateaies Addressed

- Improve education and awareness of motorcycle safety among law enforcement and EMS personnel, educators and state & local traffic engineers.
- Improve public information and education on motorcycle safety, including the value of wearing a helmet.
- Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs.
- Increase rider education and training.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Complete content updates, website support, create/update social media materials 	52	665	✓
 Conduct statewide motorist awareness and motorcyclist safety outreach activities 	16	17	✓
Coordinate Texas Motorcycle Safety Forum	1	1	✓
Coordinate Texas Motorcycle Safety Coalition Activities	4	4	✓
 Create social media motorcycle safety videos, update CRIS data for rider awareness website data 	12	12	✓
Develop Outreach Plan	1	1	✓
 Develop set of PI&E materials for use in statewide motorist awareness and motorcycle outreach activities 	1	1	✓
Evaluate campaign outreach activity	1	1	✓
Provide technical assistance deliverables to the motorcycle program and/or TMSC	3	3	✓
Financial Information: Fund Source # Projects Federal Funding State Funding Program Income 402 MC 1 Planned: \$314,762.84	Local Match \$78,700.68	<i>Project Te</i> \$393,463	

Task: Public Information Campaigns		Motorcycle Safety MC - 04
Organization Name	Division TRF-TS	Project Number

Texas A&M Transportation Institute

1

Actuals:

2019-TTI-G-1YG-0070

\$559,956.00

\$245,345.84

Title / Desc. Reducing Risks to Motorcycles in Work Zones, Year 2

\$314,610.16

Develop an online module for TxDOT and local traffic engineers on effective low-cost methods for reducing the risks to motorcycle riders in work zones, and corresponding outreach materials for riders.

Strategies Addressed

- Improve education and awareness of motorcycle safety among law enforcement and EMS personnel, educators and state & local traffic engineers.
- Improve public information and education on motorcycle safety, including the value of wearing a helmet.

erformance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Develop online training module and distribute to transportation engineers 	1	1	✓
 Develop set of outreach materials for motorcycle riders 	1	1	✓
Evaluate training and outreach effort	1	1	✓
Survey motorcycle rider coaches about safe riding practices for work zones	5	107	✓

Financial Information:

Fund	Source	#	Proje	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	MC		1	Planned:	\$77,180.81			\$19,308.32	\$96,489.13
			1	Actuals:	\$69,969.37			\$19,737.91	\$89,707.28

Task: Public Information Campaigns Motorcycle Safety MC - 04

Organization Name Division TRF-TS Project Number

Title / Desc. Not Licensed to Ride: Encouraging Motorcyclists to Complete the Licensing Process

To understand reasons why motorcyclists choose to ride without a motorcycle license and develop effective messaging to encourage riders to take the Basic Rider and/or Intermediate Course training.

Strategies Addressed

Texas A&M Transportation Institute

- Improve public information and education on motorcycle safety, including the value of wearing a helmet.
- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Analyze citation database to determine if unlicensed motorcyclists are cited during traffic stops 	1	1	✓
 Collect surveys from motorcyclists detailing reasons why they do not obtain a motorcycle license (minimum) 	100	742	✓
 Complete focus groups to identify effective messaging to encourage riders to become properly licensed 	3	3	✓
 Develop fact sheets to encourage motorcyclists to complete the licensing process 	2	2	✓
 Produce tech memo identifying activities other States have used to address unlicensed motorcyclists 	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Lo	ocal Match	Project To	otal
402 MC 1 <i>Planned:</i> \$87,311.50 \$2	21,842.58	\$109,154	1.08
1 Actuals: \$85,610.99 \$2	26,501.35	\$112,112	2.34

2019-TTI-G-1YG-0097

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Motorcycle Safety MC - 04

Task		#	Tetal		FEDERAL				MATCH			Fed. 402 to	
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation													
Program													
Management													
Public Information	Planned:	5	\$1,899,106.73	\$479,255.15				\$500,000.00		\$150,000.00		\$769,851.58	
Campaigns	Actual:	5	\$3,036,343.54	\$470,190.52				\$344,579.64		\$299,010.09		\$1,922,563.29	
-													
Training													
TOTALS:	Planned:	5	\$1,899,106.73	\$479,255.15				\$500,000.00		\$150,000.00		\$769,851.58	
	Actual:	5	\$3,036,343.54	\$470,190.52				\$344,579.64		\$299,010.09		\$1,922,563.29	

Occupant Protection

OP - 05

Goals

- To increase occupant restraint use in all passenger vehicles and trucks
- To increase occupant restraint use, including child-safety seats, in all passenger vehicles and trucks

Strategies

- Concentrate efforts on historically low use populations.
- Increase EMS/fire department involvement in CPS fitting stations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.
- Sustain high visibility enforcement of occupant protection laws

Project Descriptions

Task: Enforcement Occupant Protection OP - 05

Organization Name Division TRF-TS Project Number

TxDOT - Traffic Safety

STEP - Click It Or Ticket Mobilization

Title / Desc. STEP - Click It Or Ticket Mobilization

Coordinate and conduct yearly CIOT mobilization consisting of increased safety belt enforcement and earned media activities.

Alcohol related crashes	34
Child Safety Seat citations	1,250
CMV KA Crashes	11
CMV Speed citations	13
Community events	34
DD arrests/citations	211
DWI arrests	6
Enforcement Hours	5,417
HMV citations	167
ITC citations	278
ITC related crashes	417
Media exposures	107
Other arrests	288
Other citations	4,227
Presentations conducted	35
Public information and education materials distributed	7,327
Public information and education materials produced	1,017
Safety Belt citations	5,504
Seat Belt KA Crashes	58
Speed citations	1,301
Speed related crashes	33
Total KA Crashes	336

Participating Organizations Project

tonPD-CIOT-00014
marilloPD-CIOT-00026
nsonPD-CIOT-00050
ustinPD-CIOT-00047
yanPD-CIOT-00031
orpusPD-CIOT-00013
rossPlainsPD-CIOT-00041
allas-CIOT-00005
onnaPD-CIOT-00008
dinbuPD-CIOT-00033
PasoCO-CIOT-00030
PPct1-CIOT-00042
reenvillePD-CIOT-00032
arlingen-CIOT-00027
arrisonCoSO-CIOT-00048
earnePD-CIOT-00034
oustonPD-CIOT-00012
ampasasPD-CIOT-00045
aredoPD-CIOT-00017
aVillaPD-CIOT-00037

City of McAllen Police Department	2019-McAllenPD-CIOT-00006
City of Mission Police Department	2019-Mission-CIOT-00020
Montgomery County Constables Office Pct 4	2019-MoCoP4Co-CIOT-00046
City of Nolanville - Police Department	2019-NolanvillePD-CIOT-00028
City of Paris Police Department	2019-paris-CIOT-00010
City of Pasadena Police Department	2019-PasadePD-CIOT-00018
City of Pflugerville - Police department	2019-Pflugerville-CIOT-00029
City of Pharr Police Department	2019-PharrPD-CIOT-00019
The City of Point Comfort Police Department	2019-PortComfPD-CIOT-00043
City of Rio Grande City Police Department	2019-RioGraPD-CIOT-00021
Red River County Sheriff's Office	2019-RRCoSO-CIOT-00007
City of Santa Fe Police Department	2019-SantaFe-CIOT-00009
Webb County Constable Pct. 1	2019-WebbCCP1-CIOT-00004
Webb County Constable Pct. 2	2019-WebbCCP2-CIOT-00024
Webb County Constable Pct. 4	2019-WebbCCP4-CIOT-00022
City of Wharton Police Department	2019-WhartonPD-CIOT-00038
City of Wichita Falls Police Department	2019-WichitaPD-CIOT-00016
Williamson County Sheriff's Office	2019-WilliamsonCo-CIOT-00036

Financial Information:

Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total
405B	M1HVE	72	Planned:	\$367,240.00			\$143.00	\$367,383.00
		34	Actuals:	\$295.681.60			\$2,107,42	\$297.789.02

Task: Evaluation Occupant Protection OP - 05

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0032

Title / Desc. Click It or Ticket Evaluation Survey

TTI will conduct observational surveys of safety belt use before, during, and after the Click It or Ticket mobilization in 10 of Texas' largest cities and report the results to TxDOT.

Strategies Addressed

- Concentrate efforts on historically low use populations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.

Actuals:

1

- Sustain high visibility enforcement of occupant protection laws

Performance Objectives	<u>Target</u>	<u>Actual</u> <u>Met?</u>
 Conduct survey waves in 10 Click It or Ticket cities 	3	3
Provide memos reporting survey results	4	4
Financial Information: Fund Source # Projects Federal Funding State Funding Program 402 OP 1 Planned: \$49,380.00	Income Local Match \$12,356.32	Project Total \$61,736.32

\$47,997.84

\$60,417.52

\$12,419.68

		Task: Evaluation	Occupant Protection	OP - 05
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Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0035

Title / Desc. Nighttime Seat Belt Use Observational Survey

Conduct observational surveys of seat belt use during nighttime hours in 18 Texas cities.

Strategies Addressed

- Concentrate efforts on historically low use populations.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct city surveys of nighttime seat belt use 	18	18	✓

Financial Information:

Fund	Source	# Pro	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total
405B	M1OP	1	Planned:	\$77,740.00			\$19,449.47	\$97,189.47
		1	Actuals:	\$57,387.02			\$15,689.36	\$73,076.38

Task: Evaluation		Occupant Protection OP - 05
Organization Name	Division TRF-TS	Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0036

Title / Desc. Occupant Protection Surveys

Project will include statewide survey of seat belt use, urban seat belt use survey, child restraint survey, and school- age restraint use survey.

- Concentrate efforts on historically low use populations.
- Increase public information and education campaigns.

<u>Target</u>	<u>Actual</u>	Met?
1	1	✓
1	1	✓
1	1	✓
1	1	✓
	<u>Target</u> 1 1 1 1	Target Actual 1 1 1 1 1 1 1 1 1 1

Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	OP	1	Planned:	\$355,045.76			\$88,830.07	\$443,875.83
		1	Actuals:	\$310,550.31			\$81,999.55	\$392,549.86

Task: Public Information CampaignsOccupant ProtectionOP - 05Organization NameDistrict AUSProject Number

City of Austin - EMS 2019-AustinEM-G-1YG-0153

Title / Desc. Austin-Travis County EMS (ATCEMS) Child Passenger Safety Collaborative Program

Providing families in our target area education and child safety seats to ensure safe travel through a multifaceted program while creating a consistent CPS infrastructure for a continuum of service.

- Increase EMS involvement in local community safety efforts.
- Concentrate efforts on historically low use populations.
- Increase EMS/fire department involvement in CPS fitting stations.
- Increase public information and education campaigns.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

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Performance Objectives	<u>Target</u>	<u>Actual</u>	<u>Met?</u>
 Conduct Child Passenger Safety CEU update classes within the Austin District 	2	3	✓
 Conduct National CPST certification courses and certify 30 new CPS technicians in Travis County 	2	1	
 Conduct National CPST certification courses and certify 30 new CPS technicians within the Austin District 	2	6	✓
 Conduct booster focused events and distribute 300 booster seats within the Austin District 	12	12	✓
 Conduct booster seat focused events and distribute 600 booster seats in Travis County 	24	24	✓
 Conduct child seat check events and distribute 456 child safety seats within the Austin District 	32	41	✓
 Conduct child safety seat check events and distribute 540 child safety seats in Travis County 	36	41	✓
 Conduct Safe Baby Academy classes and distribute 360 convertible child safety seats in the Austin District 	72	80	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Lo	ocal Match	Project To	otal
402 OP 1 <i>Planned:</i> \$137,816.00 \$3	37,350.00	\$175,166	6.00
1 Actuals: \$131,713.26 \$7	71,157.61	\$202,870).87

Task: Public Information Campaigns Occupant Protection OP - 05

Organization Name District AUS Project Number

Dell Children's Medical Center of Central Texas

Title / Desc. Dell Children's Medical Center (DCMC) Kids In Cars Program

DCMC will conduct child passenger check-up clinics and events, and coordinate scheduling for these services in Bastrop, Blanco, Burnet, Caldwell, Hays, Travis, and Williamson Counties.

Strateaies Addressed

- Concentrate efforts on historically low use populations.
- Increase EMS/fire department involvement in CPS fitting stations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase public information and education campaigns.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct NHTSA approved CPST certification courses 	3	3	✓
 Conduct CSS check-ups (i.e. inspections) at events in the 7-county target area 	1,000	1,049	✓
Distribute Child safety seats at events in the 7-county target area	1,000	870	
 Distribute printed or virtual CSS information cards and fliers to organizations in the 7- county target area 	30,000	34,284	•
 Implement communication plan for the Kids in Cars program in the 7-county target area 	1	1	✓
 Manage appointment scheduling system to support the CSS check-up events in the 7- county target area. 	1	1	✓
 Provide hours of CPST availability for same day CSS check-up services at Dell Childrens Medical Center 	110	114	•
 Teach Continuing education credit hours for CPST update and re-certification 	12	12	✓
	ocal Match	Project To	
402 OP 1 <i>Planned:</i> \$254,290.00 \$1	13,272.86	\$367,562	2.86

Task: Public Information Campaigns Occupant Protection OP - 0

Organization Name Division TRF-TS Project Number

Education Service Center, Region VI

1

2019-ESCVI-G-1YG-0089

\$307,596.05

\$94,855.70

\$36,651.50

\$39,911.87

2019-DCMCCT-G-1YG-0010

Title / Desc. Student Training in Occupant Protection STOP Program.

\$212,740.35

\$109,755.71

\$106,317.21

This program is designed to implement occupant protection workshops to teach students, adults, and educators the proper use and importance of seat belts and child passenger safety seat systems.

Strategies Addressed

402

OP

1

- Concentrate efforts on historically low use populations.

Planned:

Actuals:

Actuals:

erformance Objectives				<u>Target</u>	<u>Actual</u>	<u>Met :</u>
 Analyze participant evaluate Program 	800	889	✓			
 Conduct Child Safety Seat 	Check-Up Events for	the targeted aud	ience	4	5	✓
 Educate participants in the 	STOP Program			1,000	1,364	✓
 Identify set of content mate Classroom Workshops 	erial and hands-on ac	tivities to use as t	raining aids for	1	1	✓
Classroom Workshops Financial Information:						
Fund Source # Projects	Federal Funding	State Funding	Program Income	Local Match	Project T	otal

Section Three: **Program Area Reports**

\$146,407.21

\$146,229.08

Task: Public Information CampaignsOccupant ProtectionOP - 05

Organization Name District ELP Project Number

Title / Desc. El Paso Children's Child Passenger Safety Program

The goal of the El Paso Children's Child Passenger Safety Program is to educate families/children in El Paso County about the importance of seatbelt and child restraint use in vehicles.

Strategies Addressed

El Paso Children's Hospital

- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Assist National Child Passenger Safety Technician certification courses as an Instructor 	2	0	
 Conduct educational classes for faith based community agencies 	5	0	
 Conduct educational Occupant Protection classes for agencies that transport children 	8	0	
Conduct CPS inspection events within the El Paso District	9	0	
Conduct educational classes for parent/caregivers on Occupant Protection	20	0	
Conduct educational classes for teens on Occupant Protection	20	0	
 Distribute child safety car seats to low income families/community agencies that transpo children 	rt 75	0	
Educate Health care providers on proper use/installation of child restraints for children	30	0	
 Educate families from the newborn intensive care nursery, on proper use and installation of child restraints 	100	0	
 Educate families from Pediatric/Hematology/Oncology units, on proper use of child restraints 	400	0	
 Establish relationships with Pediatric clinics interested in education on Occupant Protection 	5	0	
Maintain special needs child restraint loaner program	1	0	
Participate in events during Child Passenger Safety week	3	0	
Participate in Click it for Chicken events at local community agencies/schools	6	0	
Participate in health and safety fairs in the El Paso District	8	0	
Participate in CPS inspection events within the El Paso District	10	0	
Project Notes The subgrantee paid storage while the grant was active and then decided to terminate the grant. Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	otal
402 OP 1 <i>Planned:</i> \$45,800.79	\$40,898.84	\$86,699	.63
1 Actuals:	\$261.80	\$261.8	80

Section Three: Program Area Reports

2019-ELPCH-G-1YG-0132

Task: Public Information Campaigns	Occupant Protection OP - 05
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Organization Name Division TRF-TS Project Number

Guerra Deberry Coody

2019-GDC-SOW-0009

Title / Desc. Occupant Protection Traffic Safety Campaign

Statewide public safety campaign to include Teen Click It or Ticket and Child Passenger Safety campaigns.

Strategies Addressed

- Increase public information and education campaigns.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct Conduct a Photoshoot for CPASS campaign	1	1	✓
Conduct Conduct Press Conference Campaign Kick-offs	2	2	✓
Conduct Conduct and coordinate Grassroots Events	13	13	✓
 Create Create web-based site for CPASS Safety Seat Appointments 	1	1	✓
Develop Develop Augmented Reality Experience	2	2	✓
 Develop Develop a total of 8 new radio spots for the TCIOT and CPASS flights. 	8	8	✓
Distribute Distribute AR Experience Collateral for Grassroots Tour	2	2	✓
Distribute Distribute Statewide press release announcing campaign	2	2	✓

Financial Information:

Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	OP	1	Planned:	\$999,891.00			\$1,000,000.00	\$1,999,891.00
		1	Actuals:	\$910,407.43			\$6,644,294.31	\$7,554,701.74

Task: Public Information Campaigns Occupant Protection OP - 05

Organization Name District WAC Project Number

Hillcrest Baptist Medical Center-HHS

2019-HHS-G-1YG-0100

Title / Desc. Texas KidSafe Child Passenger Safety Program

KidSafe will provide educational opportunities to parents/caregivers, children, and the general public on child passenger safety, safety in and around vehicles, and overall occupant protection.

Strateaies Addressed

- Concentrate efforts on historically low use populations.
- Increase EMS/fire department involvement in CPS fitting stations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

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Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Attend educational conferences and seminars on Child Passenger Safety 	3	3	✓
 Conduct Child Passenger Safety Technician Certification Courses 	4	4	✓
 Conduct regional training classes for current and new program fitting station partner organizat 	4	8	✓
 Conduct child safety seat /seat belt observational surveys 	22	23	✓
 Conduct Youth Child Passenger Safety educational presentations 	250	260	✓
 Conduct surveys to assess KidSafe Program participants level of knowledge and awareness 	400	522	✓
 Conduct Adult Child Passenger Safety educational presentations 	450	517	✓
 Conduct CPS Fitting Station sessions at designated KidSafe Program fitting station locations 	1,150	1,391	✓
Coordinate safety educational campaigns	5	5	✓
 Coordinate public events focused on childrens safety in and around vehicles 	8	8	✓
 Coordinate Child Passenger Safety Seat Check-Up Events 	27	34	✓
 Distribute educational packets to persons identified by the Please Be Seated Program 	n 100	108	✓
 Distribute KidSafe Program participants and partners satisfaction surveys 	400	538	✓
 Distribute child safety seats to families in need 	1,450	1,578	✓
Distribute pieces of Child Passenger Safety educational materials	57,000	63,601	✓
Maintain Texas KidSafe Child Passenger Safety Technician Facebook Group page	1	1	✓
 Maintain databases to record and analyze data collected through KidSafe Program da collection tools 	nta 5	5	✓
Participate in health fairs, safety fairs, and community events	50	68	✓
Financial Information:	1 1 0 4 - 4 - 1	D	
Fund Source # Projects Federal Funding State Funding Program Income 402 OP 1 Planned: \$351.266.50	Local Match	Project T \$656,486	
402 OP 1 <i>Planned:</i> \$351,266.50 1 <i>Actuals:</i> \$310,472,65	\$305,219.62 \$305,219.62	\$615.692	
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Task: Public Information Campaigns Occupant Protection OP - 05
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Organization Name District DAL Project Number

Injury Prevention Center of Greater Dallas

2019-IPCOGD-G-1YG-0143

Title / Desc. North Texas Child Passenger Safety Training and Distribution Program

A one-year child passenger safety initiative to certify child passenger safety technicians, educate hospital staff and caregivers, and distribute child safety seats to Dallas County families in need.

- Concentrate efforts on historically low use populations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

- Maintain of 3 seat distribution programs for low income families.			
Performance Objectives	<u>Target</u>	<u>Actual</u>	<u> Met?</u>
Conduct certification CEU class for technicians	1	1	✓
 Conduct safety advocate classes for Parkland staff or other community advocates 	2	2	✓
 Conduct community car seat/booster seat inspection station events 	4	6	✓
 Conduct child occupant restraint use observations of children 0-8 years of age at Parkland COPC clinics 	200	368	✓
 Conduct child occupant restraint use observations of newborns discharged at Parkland 	200	243	✓
 Coordinate meetings with local CPS coalitions or other local traffic safety partners to support CPS initiatives 	3	4	✓
 Create Child Passenger Safety (CPS) newsletters and distribute them to 125 CPS technicians 	2	2	✓
 Develop final project evaluation report 	1	1	✓
 Distribute families with children 0-8 years of age at PHHS or through other community partners 	10,000	14,800	✓
 Train technicians by conducting the National CPS Certification Training Program 	40	41	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
402 OP 1 <i>Planned:</i> \$73,224.29	\$39,643.85	\$112,868	3.14
1 Actuals: \$72,978.47	\$83,314.72	\$156,293	3.19

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Task: Public Information Campaigns		Occupant Protection	OP - 05

Organization Name Division TRF-TS Project Number

Sherry Matthews Advocacy Marketing

1

2019-SMAM-SOW-0008

\$6,074,419.20

\$4,114,373.10

Title / Desc. Click It or Ticket. Public Information and Education Campaign

Actuals: \$1,960,046.10

This comprehensive statewide multi-media campaign is enforcement-focused warning drivers and passengers to buckle up day or night or they could be issued a citation.

- Increase public information and education campaigns.
- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct outreach and public awareness events at locations across the state 	13	13	✓
 Develop new creative assets for the campaign 	5	5	✓
Implement paid media buy	1	1	✓
Provide set of materials to TxDOT Communications to generate earned media	1	1	✓
Submit existing campaign creative components for approval	5	5	•
Financial Information: Fund Source # Projects Federal Funding State Funding Program Income 405B M1PE 1 Planned: \$2,000,000.00	Local Match \$2,000,000.00	<i>Project To</i> \$4,000,00	

Task: Public Information Campaigns		Occupant Protection OP - 05
Organization Name	Division TRF-TS	Project Number

Toyos ARM Agrilifa Extension Convice

Project Number 2019-Texas Ag-G-1YG-0105

Texas A&M Agrilife Extension Service

Title / Desc. Passenger Safety

A program to increase child restraint and seat belt usage among low use populations and promote safe driving practices statewide through educational campaigns, checkup events and trainings.

- Concentrate efforts on historically low use populations.
- Increase EMS/fire department involvement in CPS fitting stations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	Target	Actual	Met?
Conduct Technician Renewal Training	1	1	✓
Conduct National Child Passenger Safety Technician Certification Trainings	2	3	✓
 Conduct Operation Kids classes for officers to increase enforcement of child safety seat laws 	5	6	•
 Conduct Booster Seat Campaigns using media and resource distribution to provide booster seat education 	15	16	•
 Conduct safety seat checkup events in historically low-use communities 	30	37	✓
 Conduct child safety seat inspections at checkup events, appointments, and fitting stations 	1,650	2,018	✓
 Distribute child safety seats as replacements as needed at inspections in low-use communities 	1,275	1,434	✓
 Distribute Public Information and Education (PI&E) resources to support grant objectives 	60,000	62,498	✓
 Educate participants on the importance of seat belts using the Rollover or Virtual Reality Demonstrations 	18,000	21,470	✓
Establish new fitting stations at EMS/fire Dept., law enforcement or Extension offices	2	4	✓
Maintain online transportation safety courses for childcare providers	3	3	✓
 Participate in programs on seat belts, car seats, distracted driving and other safe driving practices 	210	308	•
Financial Information:			
•	ocal Match	Project To	otal
	291,244.00	\$823,856	
1 Actuals: \$532,544.87 \$3	367,497.42	\$900,042	2.29

Task: Public Information Campaigns Occupant Protection	OP - 05	;
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Organization Name District HOU Project Number

Texas Children's Hospital

2019-TCH-G-1YG-0101

Title / Desc. Increasing Child Restraint Usage in Greater Houston

The project will increase restraint use in the Greater Houston area through community education, assistance with installation of car seats, and distribution of seats to low income families.

- Concentrate efforts on historically low use populations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase public information and education campaigns.
- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

Maintain of a seat distribution programs for low moonie families.			
Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct Child Passenger Safety Technician renewal course	1	1	✓
Conduct Child Passenger Safety Technician training courses	2	4	✓
 Conduct Media exposures related to child passenger safety 	50	52	✓
 Conduct Surveys of parents and caregivers who attend a local inspection station 	150	416	✓
Conduct Child safety inspections at community car seat check up events	1,000	1,199	✓
Conduct Child safety seat inspections at network inspection station sites	3,000	3,946	✓
Coordinate Community car seats events	20	30	✓
 Distribute Child restraint systems to low-income and at risk families at inspection stations and events 	1,100	1,050	
 Distribute Educational materials on child passenger safety to the community 	65,000	81,477	•
 Educate Law enforcement, EMS, and healthcare personnel about current child occupant protection standards 	75	251	✓
 Teach CEU and specialized training classes for CPS technicians about new products and technology 	6	5	
Teach Car seat safety classes for parents and caregivers	50	103	✓
Train New child passenger safety technicians	40	59	•
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Loca	al Match	Project To	otal
402 OP 1 <i>Planned:</i> \$253,245.11 \$10,000.00 \$338	3,758.52	\$602,003	3.63
1 <i>Actuals:</i> \$233,754.63 \$10,095.04 \$346	5,087.91	\$589,937	7.58

Task: Public Information Campaigns	Occupant Protection OP - 05
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Organization Name Division TRF-TS Project Number

Texas Department of State Health Services

2019-TDSHS-G-1YG-0125

Title / Desc. Statewide Child Passenger Safety Education and Distribution Program

Texas Department of State Health Services-Safe Riders operates a safety seat distribution education program that supports low-income families with a wide range of occupant protection resources.

- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.
- Maintain CPS seat distribution programs for low income families.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct CPS technical update class to technicians in Texas	1	1	✓
 Conduct regional training classes for current/new program partner organizations 	4	5	✓
 Conduct Safe Riders CPS certification trainings with check-up events 	4	3	
Conduct Safe Riders safety seat check-up events	12	13	✓
Conduct educational presentations to the public on occupant protection	32	35	✓
Create National CPS Week-Texas statewide activities report	1	1	✓
Distribute child safety seats	5,500	5,674	✓
 Provide referrals to Safe Riders programs and services via toll-free line/emails 	5,000	5,969	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
402 OP 1 <i>Planned:</i> \$622,143.19	\$519,502.04	\$1,141,64	5.23
1 Actuals: \$458,876.91	\$665,213.03	\$1,124,08	9.94

Task: Public Information Campaigns		Occupant Protection OP - 05
Organization Name	District SJT	Project Number

Texas Heatstroke Task Force

2019-TxHSTF-G-1YG-0129

Title / Desc. Prevent Child Heatstroke in Cars

A Statewide, community-based, information and education campaign to promote prevention and create public awareness of child heatstroke deaths and injuries in vehicles in Texas.

Strategies Addressed

- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Conduct Interviews with news media	3	7	✓
 Conduct Presentations about preventing child heatstroke in cars to community groups and conferences 	4	4	✓
 Demonstrate Temperature comparison displays for public events 	7	7	✓
 Enroll Texas Heatstroke Task Force (THTF) volunteer members 	250	433	✓
Participate in Texas Child Passenger Safety Conference	1	1	✓
 Produce Rapid response information kits 	2	4	✓
 Produce Activity logs showing Texas Heatstroke Task Force (THTF) members heatstroke activities 	6	6	✓
Produce Email updates for THTF members	6	6	✓

Financial Information:

Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project Lotal
State	State	1	Planned:		\$14,481.93		\$3,930.21	\$18,412.14
		1	Actuals:		\$11,752.48		\$15,980.29	\$27,732.77

Task: Training		Occupant Protection OP - 05
Organization Name	Division TRF-TS	Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0031

Title / Desc. Statewide Conference on Occupant Protection for Children

Project will execute a statewide conference for child passenger safety technicians & instructors to raise awareness of CPS issues & conduct a minimum 6-hour CEU training for CPS techs & instructors.

Strategies Addressed

- Increase training opportunities and retention of child passenger safety (CPS) technicians and instructors.

Performance Objectives	<u>Target</u>	<u>Actual</u>	<u>Met?</u>
 Distribute invitations/announcements marketing the conference 	2,000	2,796	✓
Evaluate statewide conference on child passenger safety	1	1	✓
Plan child passenger safety conference	1	2	✓
 Provide statewide child passenger safety conference 	1	1	✓
Financial Information:			

Financiai information:

Fund	Source	# Projects		Federal Funding State Funding Program Income	Program Income	Local Match	Project Total	
405B	M1CPS	1	Planned:	\$125,510.00		\$25,000.00	\$31,390.20	\$181,900.20
		1	Actuals:	\$119,857.68		\$42,133.44	\$50,484.93	\$212,476.05

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Occupant Protection OP - 05

Took		#	Total			FEDE	RAL				MATCH		Fed. 402 to
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement	Planned:	72	\$367,383.00		\$367,240.00							\$143.00	
	Actual:	34	\$297,789.02		\$295,681.60							\$2,107.42	
Evaluation	Planned:	3	\$602,801.62	\$404,425.76	\$77,740.00							\$120,635.86	
	Actual:	3	\$526,043.76	\$358,548.15	\$57,387.02							\$110,108.59	
Program													
Management													
Public Information	Planned:	12	\$10,130,997.96	\$3,380,044.59	\$2,000,000.00					\$14,481.93	\$10,000.00	\$4,726,471.44	\$1,257,193.
Campaigns	Actual:	12	\$17,699,866.78	\$2,969,805.78	\$1,960,046.10					\$11,752.48	\$10,095.04	\$12,748,167.38	\$1,128,736.3
Training	Planned:	1	\$181,900.20		\$125,510.00						\$25,000.00	\$31,390.20	
9	Actual:	1	\$212,476.05		\$119,857.68						\$42,133.44	\$50,484.93	
TOTAL S.	Planned:	88	\$11,283,082.78	\$3,784,470.35	\$2,570,490.00					\$14,481.93	\$35,000.00	\$4,878,640.50	\$1,257,193.
TOTALS:	Actual:	50	\$18,736,175.61	\$3,328,353.93	\$2,432,972.40					\$11,752.48	\$52,228.48	\$12,910,868.32	\$1,128,736.

Pedestrian and Bicyclist Safety

PS - 06

Goals

• To reduce the number of motor vehicle-related pedestrian and bicyclist fatalities and serious injuries

Strategies

- Improve "walkability" and "bikeability" of roads and streets.
- Improve data collection on pedestrian injuries and fatalities.
- Improve identification of problem areas for pedestrians
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Increase public information and education on motorists' responsibilities pertaining to pedestrian and bicyclist safety.

Project Descriptions

Fund Source # Projects

1

1

Planned:

Actuals:

PS

Task: Evaluation	Pede	estrian and Bicyclis	t Safety	PS - 06
Organization Name	Division TRF-TS		Project	Number
Texas A&M Transportation Insti	tute	2019-7	TI-G-1	G-0096
Title / Desc. Developing a Crash Anal	lysis Tool to Address Pedestrian Safety			
To address pedestrian safety issues,	this project will continue building an inventory datal	base.		
Strategies Addressed - Improve identification of problem are	eas for pedestrians			
Performance Objectives		<u>Target</u>	<u>Actual</u>	Met?
 Conduct Pedestrian Related Data C Midblock Locations 	collections for 1 Set of Intersections and 1 Set of	2	4	✓
 Create Updated Database 		1	2	✓
Develop final report		1	1	✓
 Identify sets of locations (intersection issues 	ons and midblock) with serious pedestrian safety	2	18	✓

State Funding

Program Income

Local Match

\$23,960.24

\$24,444.69

Section Three: **Program Area Reports**

Federal Funding

\$95,796.73

\$94,855.05

Project Total

\$119,756.97

\$119,299.74

Task: Public Information Campaigns

Pedestrian and Bicyclist Safety PS - 06

Organization Name

District LBB

Project Number 2019-LubbockP-G-1YG-0212

City of Lubbock - Parks & Recreation

Title / Desc. Safety City: Providing Education Today for a Safer Tomorrow

The primary goal of Safety City is to develop and provide comprehensive traffic education programs to the South Plains with the initiative to create a safe environment on and around public roadways.

Strategies Addressed

- Increase public information and education campaigns.
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Increase public education and information on railroad/highway crossing safety.
- Increase public education and information on roadway safety.
- Provide training on roadway safety issues.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Increase public information and education concerning speed-related issues.
- Provide community training on speed-related issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Complete professional training seminars or conferences 	3	3	✓
Create alliance with other organizations for a safer community	1	2	✓
Educate people on motor vehicle safety	10,000	3,922	
Educate persons on proper bicycle safety and riding techniques	10,000	3,922	
Educate elementary students in safe pedestrian behavior who participate at Safety City	10,000	8,533	

Financial Information:

Fund	Source	# Pro	jects	Federal Funding	State Funding	Program Income	Locai Match	Project Lotal
402	PS	1	Planned:	\$26,345.80		\$5,400.00	\$11,640.72	\$43,386.52
		1	Actuals:	\$17,474.49		\$8,472.00	\$11,640.70	\$37,587.19

Division TRF-TS

Task: Public Information Campaigns

1

Actuals:

Pedestrian and Bicyclist Safety PS - 06

\$20,400,12

Organization Name Education Service Center, Region VI

Project Number 2019-ESCVI-G-1YG-0088

Title / Desc. Everyone S.H.A.R.E. the Road Program

This program is designed to increase public information and education efforts pertaining to pedestrian and bicyclist safety by educating all roadway users.

Strategies Addressed

- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives • Analyze participant evaluations to determine the overall effectiveness of the S.H.A.R.E Program	<u>Target</u> 250		<u>Met?</u> ✓	
Conduct Bicycle Rodeo events	2	3	✓	
Educate participants in the S.H.A.R.E. Program	500	1,841	✓	
 Identify sets of content material and activities to be used as training aids for training sessions 	2	3	✓	
Financial Information:				
Fund Source # Projects Federal Funding State Funding Program Income 402 PS 1 Planned: \$63,512,74	· · · · · · · · · · · · · · · · · · ·		Project Total \$84.013.29	

Section Three: Program Area Reports

\$63,000,16

\$83,400,28

Task: Public Information Campaigns		Pedestrian and Bicyc	list Safety PS - 06
Organization Name	Division TRF-TS		Project Numbe
Elbowz Racing		2019-Elb	owz-G-1YG-016
Title / Desc. Elbowz Cycling Bicycle Safety	Program		
		e state of Texas. Safety ev	ents will focus on
Strategies Addressed			
- Increase public information and education	efforts on pedestrian and bicyclist s	safety.	
Performance Objectives		<u>Target</u>	<u>Actual</u> <u>Met?</u>
 Complete Bicycle and pedestrian safety per 	osts on social media	36	8 🗌
 Conduct Earned media exposures using the Cycling team 	ne celebrity status of Ben Spies and	d the Elbowz 5	0 🗌
 Conduct Safety Outreach Activities at Cyc 	ling Events Across the State of Tex	cas 10	1 🗌
Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on pedestrian and bicyclist safety. Increase public information and education efforts on social media. Increase public information and education efforts on social media. Increase public information and education efforts on social media. Increase public information and education efforts on social media. Increase public information and education efforts on social media. Increase public information and education social media. Increase public information and education efforts and education and education efforts and educatio	12	0 🗌	
Conduct Bicycle safety events at elements	ary schools	15	2 🗌
Project Notes Grant was terminated early. Financial Information:			
_	ding State Funding Proaram I	Income Local Match	Project Total
•	5	\$52,691.85	\$188,441.60
1 Actuals: \$26,020.	66	\$9,080.59	\$35,101.25

Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06

Organization Name District AUS Project Number

Title / Desc. Cycle Academy ATX: Youth and Young Adult Bicycle and Pedestrian Education and Safety Instruction

Cycle Academy based hands-on bicycle education programs utilizing Bike Rodeos and Bike Club based instruction for youth and young adults as well as pedestrian safety instruction.

Strategies Addressed

Ghisallo Foundation

- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Collect surveys measuring pre and post skills, knowledge, and future intention from Bike Rodeo participants 	1,500	2,051	✓
Complete Bike Rodeos	12	20	✓
 Conduct earned media segments covering rights, responsibilities, and bicycle or pedestrian safety 	4	12	✓
Distribute helmets	10	30	✓
 Distribute reflective tape packs to individuals at risk of crashes at night 	80	500	✓
 Distribute PI&E flyers covering relevant Texas State laws and rights and responsibilities 	3,000	3,256	✓
 Educate youth participants on indepth bicycle safety skills via Bike Clubs 	1,000	3,899	✓
 Educate unique youth participants about bike safety through Bike Rodeo based instruction 	2,400	2,607	✓
Establish Bike Clubs	12	41	✓
 Participate in community events to provide PI&E information related to driver, cyclist, and pedestrian safety 	6	20	✓
Financial Information:			
Tuna Source "Trojects" Teachart analy State Fanaling Trogram meeting	ocal Match 52,839.18	Project To \$207,515	
	108,440.03	\$254,28	

2019-Ghisallo-G-1YG-0188

Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06 District SAT Organization Name Project Number Ghisallo Foundation 2019-Ghisallo-G-1YG-0205 Title / Desc. Cycle Academy SATX: Youth and Young Adult Bicycle and Pedestrian Education and Safety Instruction Cycle Academy based hands-on bicycle education programs utilizing Bike Rodeos and clinic based instruction for youth and young adults as well as pedestrian safety instruction. Strateaies Addressed - Increase public information and education efforts on pedestrian and bicyclist safety. Performance Objectives **Target** Actual Met? 21 **✓** Attend community events to provide PI&E information related to driver, cyclist, and 6 pedestrian safety Collect surveys measuring pre and post skills, knowledge, and future intention from Bike 1,000 1,686 **V** Rodeo participants 10 12 **V** Complete Bike Rodeos at schools or organization sites 4 51 Conduct earned media segments covering rights, responsibilities, and bicycle or **~** pedestrian safety Distribute helmets to youth and adults without safe helmets 10 209 80 515 **✓** Distribute reflective tape packs to individuals at risk of crashes at night **V** Distribute PI&E flyers covering relevant Texas State laws and rights and responsibilities 3,000 3,357 2,000 Educate unique youth participants about bike safety through Bike Rodeo based 2,067 **✓** instruction Financial Information: Federal Funding Local Match Project Total Fund Source # Projects State Funding Program Income 402 PS Planned: \$99,820.46 \$25,015.85 \$124,836.31 Actuals: \$98,900,60 \$42,588,40 \$141,489,00 Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06 District DAL Organization Name **Project Number** 2019-IPCOGD-G-1YG-0140 **Injury Prevention Center of Greater Dallas** Title / Desc. North Texas Pedestrian Safety Initiative A community-based project aimed at increasing safe pedestrian behavior in high-risk areas of Dallas. Strategies Addressed - Increase public information and education efforts on pedestrian and bicyclist safety. <u>Target</u> <u>Actual</u> Met? Performance Objectives Conduct a review of City of Dallas pedestrian ordinances 1 1 **V** 1 0 Conduct press conference for World Day of Remembrance for Road Traffic Victims Conduct street interviews with pedestrians to assess knowledge, attitudes, pedestrian 2 16 **✓** and driver behaviors 1,775 1,200 **✓** Conduct pedestrian observational surveys at high incidence pedestrian crash sites (2) new, 3 previous) **V** Develop final project report and submit to TxDOT 1 1 1 1 **✓** Evaluate pedestrian social marketing campaign strategy 2 • Implement social marketing campaign to address pedestrian safety in identified high-risk 1 **✓** areas Financial Information: Fund Source # Projects Federal Funding Local Match Project Total State Funding Program Income 402 PS Planned: \$40,437.23 \$22,424.51 \$62,861.74

Section Three: Program Area Reports

\$38,962.03

Actuals:

\$70,984.48

\$32,022.45

Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06

Division TRF-TS Organization Name **Project Number**

Texas A&M Transportation Institute

Title / Desc. Identifying Barriers to Understanding Pedestrian and Bicycle Safety Laws

This project will identify barriers to understanding laws related to pedestrian and bicycle safety in Texas through an indepth policy review and focus groups of road users.

Strateaies Addressed

- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Administer focus groups of road users on pedestrian and bicycle safety laws (locations TBD) 	5	10	✓
 Complete policy review of existing pedestrian and bicycle safety laws in Texas 	1	1	✓
 Develop factsheets on pedestrian and bicycle safety laws 	2	3	✓
Produce final report	1	1	✓

Financial Information:

Fund	Source	# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
405H	FHTR	1	Planned:	\$86,277.32			\$21,576.74	\$107,854.06
		1	Actuals:	\$85,675.99			\$22,327.01	\$108,003.00

Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06 District AUS Organization Name Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0045

2019-TTI-G-1YG-0024

Title / Desc. Deterring Distracted Walking and Increasing Bicycle Safety Among Youth in the Austin District

This project addresses the dangers of distracted young pedestrians and bicyclists by increasing awareness and helping youth facilitate related outreach in Junior High and High Schools.

Strategies Addressed

- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct interactive obstacle course activity to demonstrate negative impacts of distracted pedestrians 	1	6	✓
 Conduct student-led observation data collections for use to evaluate the program 	2	3	✓
 Establish collaborative partnerships in local Austin TxDOT District 	2	2	✓
 Provide new outreach activity with supporting resources for teens to use for parent outreach 	1	1	✓
 Provide outreach activities with supporting resources for peer pedestrian & bicycle safety outreach 	2	2	✓
 Provide pedestrian & bicycle safety resource kits & technical support to high schools in Austin district 	4	5	✓
 Utilize established social media outlets to support the distracted pedestrian & bike safety program 	2	2	✓

Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project Lotal
402	PS	1	Planned:	\$39,926.90			\$9,987.26	\$49,914.16
		1	Actuals:	\$38,417.50			\$14,408.76	\$52,826.26

Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06

District SAT Organization Name **Project Number**

Texas A&M Transportation Institute

Title / Desc. Deterring Distracted Walking Among Young Pedestrians & Increase Bicycle Safety in San Antonio Dist.

This project addresses the dangers of distracted young pedestrians and bicyclists by increasing awareness among Junior High & High School students in the San Antonio TxDOT district.

Strateaies Addressed

- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	<u> Met?</u>
 Conduct student-led observation data collections for use to evaluate the program 	3	3	✓
 Conduct interactive obstacle course activities to demonstrate negative impacts of distracted pedestrians 	4	5	✓
 Establish collaborative partnership outreach event in San Antonio TxDOT District 	1	1	✓
 Provide schools in the San Antonio TxDOT district the distracted walking & bike safety information 	6	7	✓
 Revise outreach activities with supporting resources for peer pedestrian & bike safety outreach 	2	2	✓
 Utilize established social media outlets to support the distracted pedestrian & bike safety program 	2	2	✓

Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total
402	PS	1	Planned:	\$36,796.63			\$9,205.47	\$46,002.10
		1	Actuals:	\$35,895.83			\$16,364.24	\$52,260.07

Task: Public Information Campaigns		Pedestrian and Bicyclist Safety	PS - 06
Organization Name	Division TRF-TS	Project	Number

Texas A&M Transportation Institute

Project Number 2019-TTI-G-1YG-0060

2019-TTI-G-1YG-0059

Title / Desc. Improving Pedestrian Safety Near Transit Stops: Pilot Demonstration in Houston

Identify the transit stop locations that have high risk of pedestrian crashes, develop a process to prioritize safety resources, & provide outreach efforts to improve pedestrian safety.

Strategies Addressed

- Improve identification of problem areas for pedestrians

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Develop Inventory of high risk locations 	1	6	✓
 Develop Outreach materials (e.g., pedestrian fact sheet, bus poster, transit stop poster) 	3	3	✓
Evaluate Accuracy and Usefulness of the Approach	1	1	✓
 Identify Sets of Transit Stops in Houston with High and Low Pedestrian Crash Frequency 	2	20	✓
 Obtain Boarding and Alighting Data, Geometric, Environment, Land Use and Traffic Variables at Transit Stops 	1	7	✓

Financial Information:

	Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total
2	102	PS	1	Planned:	\$134,135.79			\$33,560.48	\$167,696.27
			1	Actuals:	\$110,568.38			\$29,665.94	\$140,234.32

Task: Public Information Campaigns Pedestrian and Bicyclist Safety PS - 06

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0061

Title / Desc. Statewide Pedestrian and Motorist Outreach and Support to Address Pedestrian Safety Behaviors

Public education and information outreach employing pedestrian safety groups and allied groups to raise both pedestrian and motorists' knowledge of pedestrian safety and associated laws.

Strategies Addressed

- Improve identification of problem areas for pedestrians
- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct statewide analysis of fatal and severe injury pedestrian crashes 	1	1	✓
 Conduct statewide PI&E presentations to pedestrian stakeholders 	4	4	✓
Coordinate Texas Statewide Pedestrian Safety Forum	1	1	✓
Coordinate statewide pedestrian safety coalition meetings	4	4	✓
Develop support and outreach plan	1	1	✓
Distribute non-paid media PI&E items	600	600	✓
Evaluate campaign outreach activity	1	1	✓
 Identify pedestrian safety implementation strategies 	4	4	✓

Financial Information:

Local Match Project Total Fund Source # Projects Federal Fundina State Funding Program Income 402 PS Planned: \$128,117.56 \$32,048.50 \$160,166.06 Actuals: \$127,939.15 \$45.917.25 \$173,856.40

Task: Public Information Campaigns		Pedestrian and Bicyclist Safety	PS - 06
Organization Name	Division TRF-TS	Project I	Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0066

Title / Desc. Early Child Safety Education Focusing on Pedestrians/Bicyclists Aged 5-10 Years Old

This project will provide the electronic educational curriculum and animated videos targeting pedestrians and bicyclists regarding critical safety concepts for children aged 5 to 10 years old.

Strategies Addressed

- Improve identification of problem areas for pedestrians
- Increase public information and education efforts on pedestrian and bicyclist safety.

<u>Target</u>	<u>Actual</u>	Met?
1	3	✓
9	1	
2	1	
1	1	✓
2	5	✓
1	1	✓
2	2	✓
	1	1 3

Financial Information:

Fund	Source	e # Projects		Federal Funding	State Funding	Program Income	Local Match	Project Lotal	
402	PS	1	Planned:	\$130,556.34			\$32,656.73	\$163,213.07	
		1	Actuals:	\$128,558.72			\$33,493.25	\$162,051.97	

Task: Public Information CampaignsPedestrian and Bicyclist SafetyPS - 06

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

Title / Desc. Pedestrian and Bicyclist Safety Outreach

This continues and expands an existing public education and awareness program to inform all road users on issues related to pedestrian and bicyclist safety.

Strategies Addressed

- Improve identification of problem areas for pedestrians
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Complete summary memorandum	1	1	✓
Conduct crash analysis	1	1	✓
 Conduct survey of pedestrian, bicyclist, and motorist behavior in 5 counties 	1	1	•
Conduct seminars	5	6	•
Distribute materials/messages	1,500	2,691	✓

Financial Information:

Fund	Source	ource # Projects		# Projects Federal Funding State Funding Program Income					Local Match	Project Total	
402	PS	1	Planned:	\$91,160.91			\$22,811.54	\$113,972.45			
		1 Actuals:		\$71,103.68			\$19,605.15	\$90,708.83			

Task: Public Information Campaigns		Pedestrian and Bicyclist Safety	PS - 06
Organization Name	District HOU	Project	Numher

Texas Children's Hospital

2019-TCH-G-1YG-0102

2019-TTI-G-1YG-0068

Title / Desc. Pedestrian and Bicycle Safety Education and Outreach

This project will educate communities about safe pedestrian and bicycling behaviors in an effort to reduce the prevalence of facilities and injuries to children in the Houston metropolitan area.

Strategies Addressed

- Improve identification of problem areas for pedestrians
- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Surveys focused on the walking and biking behaviors of adolescents and teens 	250	266	✓
 Conduct Surveys focused on the walking and biking behaviors of elementary aged children 	250	276	•
 Coordinate Bicycle safety events and/or bicycle rodeos 	25	45	✓
 Coordinate Media exposures about pedestrian and/or bicycle safety 	30	44	✓
 Coordinate Educational classes and/or presentations on pedestrian and/or bicycle safety 	100	103	✓
 Distribute Helmets to children with bicycles, that are in need of appropriately fitted helmets 	1,038	1,122	✓
Distribute Educational materials on pedestrian and/or bicycle safety in the community	60,000	64,714	✓
 Educate Children about safe pedestrian and/or bicyclist skills and behaviors 	20,000	21,883	✓

Financial Information:

Fund	Source	# Projects		# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
402	PS	1 Planned:		\$92,046.32			\$56,725.42	\$148,771.74		
	1 Actuals:		\$83,849.99			\$61,113.82	\$144,963.81			

Task: **Training Pedestrian and Bicyclist Safety PS - 06**

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

Title / Desc. Law Enforcement Training on Pedestrian and Bicyclist Laws

This project will develop and distribute 1 roll call training video and conduct 2 train-the-trainer workshops for law enforcement on laws applicable to pedestrian and bicyclist safety.

Strategies Addressed

- Increase public information and education efforts on pedestrian and bicyclist safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Complete application for Institutional Review Board (IRB) approval to conduct survey 	1	1	✓
Complete survey of law enforcement	1	1	✓
Conduct crash and law analysis	1	1	✓
Develop roll call video on state laws applicable to pedestrian and bicyclist safety	1	1	✓
Develop train-the-trainer curriculum	1	1	✓
Distribute roll call video	1	1	✓
Produce final report	1	1	✓
Teach train-the-trainer workshops	2	2	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income L	Local Match	Project T	otal
405H FHTR 1 <i>Planned:</i> \$95,734.10	323,944.71	\$119,678	3.81
1 Actuals: \$84,900.93	523,435.16	\$108,336	5.09

2019-TTI-G-1YG-0067

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Pedestrian and Bicyclist Safety

PS-06

Table		#	Tetal			FEDE	RAL				MATCH		Fed. 402 to
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation	Planned:	1	\$119,756.97	\$95,796.73								\$23,960.24	
	Actual:	1	\$119,299.74	\$94,855.05								\$24,444.69	
Program													
Management													
Public Information	Planned:	14	\$1,668,644.50	\$1,173,282.38					\$86,277.32		\$5,400.00	\$403,684.80	
Campaigns	Actual:	14	\$1,547,748.44	\$986,532.74					\$85,675.99		\$8,472.00	\$467,067.71	
Training	Planned:	1	\$119,678.81						\$95,734.10			\$23,944.71	
	Actual:	1	\$108,336.09						\$84,900.93			\$23,435.16	
	Planned:	16	\$1,908,080.28	\$1,269,079.11		1		<u> </u>	\$182,011.42		\$5,400.00	\$451,589.75	
TOTALS:	Actual:	16	\$1,775,384.27	\$1,081,387.79					\$170,576.92		\$8,472.00	\$514,947.56	

Police Traffic Services

PT - 07

Goals

- To increase effective enforcement and adjudication of traffic safety-related laws to reduce fatal and serious injury crashes
- To reduce commercial motor vehicle crashes, injuries and fatalities involving vehicles with a vehicle body type
 of "Semi-Trailer" or "Truck-Tractor".

Strategies

- Increase and sustain enforcement of traffic safety-related laws.
- Increase and sustain high visibility enforcement of Intersection Traffic Control (ITC) laws.
- Increase and sustain high visibility enforcement of state and local ordinances on cellular and texting devices.
- Increase enforcement of commercial motor vehicle speed limits.
- Increase public education and information campaigns regarding enforcement activities.
- Increase public information and education on distracted driving related traffic issues
- Increase public information and education on intersection related traffic issues.
- Increase public information and education on sharing the road with large trucks
- Provide technical and managerial support to local law enforcement agencies and highway safety professionals.

Project Descriptions

Police Traffic Services PT - 07 Task: Enforcement

Organization Name Division TRF-TS **Project Number**

TxDOT - Traffic Safety

Title / Desc. STEP CMV

Provide enhanced enforcement covering multiple offenses, focusing on the following: Speed, Occupant Protection (OP), and Hazardous Moving Violations (HMV) related to commercial motor vehicles.

Performance Measures	
Alcohol related crashes	250
Child Safety Seat citations	37
CMV KA Crashes	104
CMV Speed citations	3,340
Community events	97
DD arrests/citations	354
DWI arrests	10
Enforcement Hours	14,547
HMV citations	4,190
ITC citations	1,347
ITC related crashes	898
Media exposures	131
Other arrests	851
Other citations	7,198
Presentations conducted	114
Public information and education materials distributed	27,778
Public information and education materials produced	7,242
Safety Belt citations	2,667
Seat Belt KA Crashes	312
Speed citations	2,499
Speed related crashes	165
Total KA Crashes	2,457

Participating Organizations	Project #
Davier County Chariffle Office	2040 Day

Bexar County Sheriff's Office 2019-BexarCoSO-S-CMV-00013 2019-EIPasoCO-S-CMV-00012 El Paso County Sheriff's Office City of Grand Prairie Police Department 2019-GrandPra-S-CMV-00003 City of Harlingen Police Department 2019-Harlingen-S-CMV-00020 Harris County Sheriff's Office 2019-HarrisCo-S-CMV-00002 City of Houston - Police Department 2019-HoustonPD-S-CMV-00004 City of Italy Police Department 2019-ItalyPD-S-CMV-00010 City of La Porte Police Department 2019-LaPorte-S-CMV-00011 City of Laredo Police Department 2019-LaredoPD-S-CMV-00024 City of McAllen Police Department 2019-McAllenPD-S-CMV-00006 City of Pasadena Police Department 2019-PasadePD-S-CMV-00021 2019-PharrPD-S-CMV-00018 City of Pharr Police Department City of Sugar Land Police Department 2019-Sugarland-S-CMV-00014 Ward County Sheriff Office 2019-WardCoSO-S-CMV-00007

Financial Information:

Fund	Source	# Projects		Federal Funding State Funding Program Income	Local Match	Project Total	
402	PT	14 Planned:		\$879,420.22		\$615,973.41	\$1,495,393.63
		13 Actuals:		\$812,860.71		\$633,220.54	\$1,446,081.25

STEP CMV

Task: Enforcement Police Traffic Services PT - 07

Organization Name Division TRF-TS Project Number

TxDOT - Traffic Safety

STEP Comprehensive

Title / Desc. STEP Comprehensive

Provide enhanced sustained enforcement covering multiple offenses, focusing on two or more of the following: Speed, DWI, Intersection Traffic Control (ITC), Occupant Protection (OP) or Distracted Driving (DD) violations. All STEP Comprehensive agencies that have an occupant protection and/or DWI component will participate in the national enforcement mobilizations.

Performance Measures

Alcohol related crashes	1,996
Child Safety Seat citations	3,528
CMV KA Crashes	1,032
CMV Speed citations	190
Community events	1,001
DD arrests/citations	6,955
DWI arrests	1,697
Enforcement Hours	165,590
HMV citations	12,146
ITC citations	32,315
ITC related crashes	13,413
Media exposures	1,637
Other arrests	11,858
Other citations	115,867
Presentations conducted	2,017
Public information and education materials distributed	195,250
Public information and education materials produced	18,835
Safety Belt citations	13,703
Seat Belt KA Crashes	2,155
Speed citations	165,550
Speed related crashes	1,586
Total KA Crashes	41,036

Participating Organizations Project

articipating organizations	-7
Town of Addison Police Department	2019-AddisonPD-S-1YG-00006
City of Allen Police Department	2019-AllenPD-S-1YG-00112
City of Alvin - Police Department	2019-AlvinPD-S-1YG-00107
City of Amarillo - Police Department	2019-AmarilloPD-S-1YG-00038
City of Arlington - Police Department	2019-Arlington-S-1YG-00035
City of Austin Police Department	2019-AustinPD-S-1YG-00078
City of Beaumont Police Department	2019-Beaumont-S-1YG-00084
City of Bee Cave Police Department	2019-BeeCavePD-S-1YG-00085
Bexar County Sheriff's Office	2019-BexarCoSO-S-1YG-00057
City of Brenham Police Department	2019-Brenham-S-1YG-00094
City of Brownsville Police Department	2019-BrownsPD-S-1YG-00067
Burnet County Sheriff Department	2019-BurnettCoSD-S-1YG-00116
City of Cedar Park Police Department	2019-CdrPrkPD-S-1YG-00032
City of Corpus Christi Police Department	2019-CorpusPD-S-1YG-00034
City of Cuero - Police Department	2019-CueroPD-S-1YG-00074
City of Dallas Police Department	2019-Dallas-S-1YG-00060
City of Deer Park Police Department	2019-DeerPark-S-1YG-00030
City of Denton Police Department	2019-DentonPD-S-1YG-00044
DeWitt County Sheriff's Office	2019-DeWittCoSO-S-1YG-00093

City of Early Police Department City of Edinburg Police Department El Paso County Sheriff's Office City of El Paso - ISD Police Department City of El Paso - Police Department City of Euless Police Department Fort Bend County Constable Precinct 3 City of Fort Worth Police Department City of Frisco Police Department City of Galveston - Police Department City of Garland - Police Department City of Grand Prairie Police Department City of Granite Shoals - Police Department City of Grapevine - Police Department City of Harlingen Police Department Harris County Constable Precinct 4 Harris County Sheriff's Office Harris County Constable Precinct 1 Harris County Constable Precinct 7 Hays County Grants Administration Houston-Galveston Area Council City of Houston - Police Department City of Irving Police Department City of Italy Police Department City of Jacksonville Police Department Jefferson County Sheriff's Office City of Keller Police Department City of Kingsville Police Department City of La Porte Police Department City of Laredo Police Department City of Leon Valley - Police Department City of Lewisville Police Department City of Longview Police Department City of Lubbock Police Department City of Manor - Police Department City of Marshall Police Department City of McAllen Police Department McCulloch County Sheriff's Office City of McKinney - Police Department City of Merkel - Police Department City of Mesquite Police Department City of Midland Police Department City of Mission Police Department City of Missouri - City Police Department Montgomery County Constables Office Pct 5 Montgomery County Sheriff's Office City of Mount Pleasant - Police Department City of New Braunfels Police Department

City of North Richland Hills - Police Department

City of Odessa Police Department

City of Palestine - Police department

2019-EarlyPD-S-1YG-00031 2019-EdinbuPD-S-1YG-00086 2019-EIPasoCO-S-1YG-00012 2019-EIPasoIISD-S-1YG-00058 2019-EIPasoPD-S-1YG-00037 2019-Euless-S-1YG-00095 2019-FBCoCP3-S-1YG-00065 2019-Fortworth-S-1YG-00029 2019-FriscoPD-S-1YG-00020 2019-Galveston-S-1YG-00102 2019-GarlandPD-S-1YG-00010 2019-GrandPra-S-1YG-00007 2019-GraniteSPD-S-1YG-00081 2019-GrapevinePD-S-1YG-00061 2019-Harlingen-S-1YG-00113 2019-Harris4-S-1YG-00090 2019-HarrisCo-S-1YG-00011 2019-HarrisP1-S-1YG-00040 2019-HarrisP7-S-1YG-00068 2019-HaysCoGA-S-1YG-00015 2019-HGAC-S-1YG-00115 2019-HoustonPD-S-1YG-00022 2019-Irving-S-1YG-00100 2019-ItalyPD-S-1YG-00114 2019-JacksonvIPD-S-1YG-00063 2019-JeffersonCoSO-S-1YG-00082 2019-KellerPD-S-1YG-00098 2019-kingsvPD-S-1YG-00076 2019-LaPorte-S-1YG-00055 2019-LaredoPD-S-1YG-00119 2019-LeonValPD-S-1YG-00043 2019-LewisvPD-S-1YG-00079 2019-LongviPD-S-1YG-00027 2019-Lubbock PD-S-1YG-00091 2019-ManorPD-S-1YG-00054 2019-MarshallPD-S-1YG-00087 2019-McAllenPD-S-1YG-00045 2019-McCullSO-S-1YG-00104 2019-McKinney-S-1YG-00108 2019-MerkelPD-S-1YG-00101 2019-Mesquite-S-1YG-00053 2019-Midland-S-1YG-00056 2019-Mission-S-1YG-00064 2019-MissouriPD-S-1YG-00117 2019-MoCoP5Co-S-1YG-00070 2019-MontgoSO-S-1YG-00050 2019-MtPleasantPD-S-1YG-00047 2019-NewBrau-S-1YG-00103 2019-NRichland-S-1YG-00028 2019-Odessa-S-1YG-00059 2019-PalestinePD-S-1YG-00110

City of Pasadena Police Department 2019-PasadePD-S-1YG-00052 City of Pflugerville - Police department 2019-Pflugerville-S-1YG-00092 City of Pharr Police Department 2019-PharrPD-S-1YG-00049 City of Plano Police Department 2019-PlanoPD-S-1YG-00077 City of Port Arthur Police Department 2019-PortArthur-S-1YG-00071 Town of Prosper - Police Department 2019-ProsperPD-S-1YG-00019 City of Rio Grande City Police Department 2019-RioGraPD-S-1YG-00075 City of San Antonio Police Department 2019-SanAntPD-S-1YG-00009 City of San Juan Police Department 2019-SanJuanPD-S-1YG-00097 City of Santa Fe Police Department 2019-SantaFe-S-1YG-00062 City of Seguin - Police Department 2019-SeguinPD-S-1YG-00033 City of Snyder Police Department 2019-SnyderPD-S-1YG-00106 City of Southlake Police Department 2019-SouthlakePD-S-1YG-00046 City of Sugar Land Police Department 2019-Sugarland-S-1YG-00069 Texas A&M University - Central Texas - Police 2019-TAMUCPD-S-1YG-00017

Department

Texas Department of Public Safety 2019-TDPS-S-1YG-00066 City of Texarkana Police Department 2019-TexarkPD-S-1YG-00041

Tom Green County

Travis County Sheriff's Office City of Tyler Police Department City of Victoria Police Department City of Waco Police Department Ward County Sheriff Office

City of Weatherford Police Department City of Wichita Falls Police Department

Wise County Sheriff's Office

City of Westworth Village Police Department

2019-Tomgreen-S-1YG-00023

2019-Travis County SO-S-1YG-00026

2019-Tyler PD-S-1YG-00018 2019-VictoriaPD-S-1YG-00036 2019-WacoPD-S-1YG-00072 2019-WardCoSO-S-1YG-00083 2019-WeatherfordPD-S-1YG-00073

2019-WichitaPD-S-1YG-00014

2019-WiseCounty S. O.-S-1YG-00048 2019-WWorthVPD-S-1YG-00021

Financial Information:

Fund Source # Projects Federal Funding State Funding Program Income Local Match Project Total 402 РΤ Planned: \$9,915,677.32 \$4,383,678.17 \$14,299,355.49 97 93 Actuals: \$8,144,919,89 \$872.821.64 \$4.574.072.06 \$13.591.813.59

Task: Training Police Traffic Services PT - 07

Organization Name Division TRF-TS Project Number

International Association of Directors of Law Enforcement Standards and Training

2019-IADLEST-G-1YG-0163

Title / Desc. Using Data, Effective Training & Officers to Reduce Large Vehicle & Bus Crash Fatalities in Texas

This project seeks to increase motorist safety by reducing the frequency of large vehicle and bus crashes through a focused approach grounded in accurate and timely crash data and officer training.

Strategies Addressed

- Increase and sustain enforcement of traffic safety-related laws.
- Increase and sustain high visibility enforcement of Intersection Traffic Control (ITC) laws.
- Increase and sustain high visibility enforcement of state and local ordinances on cellular and texting devices.
- Increase enforcement of commercial motor vehicle speed limits.

Financial Information:

Fund	Source	# Pro	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total	
402	PT	1	Planned:	\$139,699.07			\$35,729.34	\$175,428.41	
		1	Actuals:	\$133,773.69			\$62,743.16	\$196,516.85	

Task: **Training** Police Traffic Services PT - 07

Organization Name Division TRF-TS Project Number

Texas Municipal Police Association

2019-TMPA-G-1YG-0007

Title / Desc. Statewide Law Enforcement Liaison Support and Distracted Driver Education

Provide full support to TxDOT Traffic Safety Specialists on STEP grants and traffic safety events. Instruct course curriculum on distracted driving, child restraint enforcement and social harm.

Strategies Addressed

- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.
- Increase public education and information campaigns regarding enforcement activities.
- Increase public information and education on distracted driving related traffic issues
- Provide technical and managerial support to local law enforcement agencies and highway safety professionals.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.
- Improve the recording of distracted driving as a contributing factor on crash reports.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Assist with instruction of the National Child Passenger Safety Certification course 	8	15	✓
 Assist Child passenger safety checkup events/inspection stations 	25	51	✓
Attend Law enforcement conferences	4	4	✓
Attend Traffic Safety Specialists events, partner organizations or conferences	15	19	✓
Conduct Meetings with LEL Staff and/or TxDOT PTS Program Manager	6	6	✓
 Maintain Child Passenger Safety (CPS) technician and instructor certification by LELs 	100 %	100%	✓
Produce Traffic safety news articles for social media websites	120	129	✓
Support Funded and non-funded law enforcement agencies	1,000	3,807	✓
Teach 4 hour Law enforcement training courses	100	158	✓
Teach 2 hour classes to law enforcement or civilians	150	188	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	tal
402 PT 1 <i>Planned:</i> \$962,329.10	\$251,580.00	\$1,213,909	9.10
1 Actuals: \$936,513,21	\$362.550.00	\$1,299,063	3.21

FY 2019 Traffic Safety Funds **Program Area Expenditure Summary**

Police Traffic Services PT - 07

Task		#	Total			FEDE	RAL				MATCH		Fed. 402 to	
lask			Proj	lotai	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement	Planned:	111	\$15,794,749.11	\$10,795,097.54								\$4,999,651.58	\$10,795,097.	
	Actual:	106	\$15,037,894.84	\$8,957,780.60						\$872,821.64		\$5,207,292.60	\$8,957,780.	
Evaluation														
Program														
Management														
Public Information														
Campaigns														
Training	Planned:	2	\$1,389,337.51	\$1,102,028.17								\$287,309.34		
- Truming	Actual:	2	\$1,495,580.06	\$1,070,286.90								\$425,293.16		
TOTALS:	Planned	113	\$17,184,086.62	\$11,897,125.71								\$5,286,960.92	\$10,795,097	

Traffic Records TR - 09

Goals

 To improve the timeliness, accuracy, completeness, uniformity, integration, and/or accessibility of traffic records in Texas.

Strategies

- Develop, Implement, Maintain, and Provide one or more of the performance attributes of timeliness, accuracy, completeness, uniformity, integration, and/or accessibility as defined by the "Model Performance Measures for State Traffic Records Systems..
- Improve the intake, tracking, analysis and reporting of crash data.
- Improve the integration of traffic records between state agencies and local entities.

Project Descriptions

Task: Evaluation		Traffic Records TR - 09
Organization Name	Division TRF-TS	Project Number
Texas A&M Transportation Institute		2019-TTI-G-1YG-0094

Title / Desc. Providing Technical Assistance to the Texas Traffic Records Coordinating Committee (TRCC)

To assist the Texas TRCC members by identifying areas for improvement within their respective agencies based on the State Traffic Records Assessment Program and best practices in other states.

Strategies Addressed

- Improve the integration of traffic records between state agencies and local entities.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Assist TRCC Meetings	4	4	✓
Produce final report	1	1	✓
Produce set of Performance Measures for each TRCC Agency	1	0	
Produce Traffic Records Inventory for the TRCC	1	1	✓
 Produce Updated Version of the Texas Traffic Safety Information System (TSIS) Strategic Plan 	1	1	✓

Financial Information:

Fund	Source	#	# Projects		Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
405C	M3DA		1	Planned:	\$94,250.60			\$23,574.57	\$117,825.17		
		1 Actuals:		Actuals:	\$75,185,06			\$21.153.94	\$96.339.00		

Task: Evaluation Traffic Records TR - 09

Division TRF-TS

Texas Department of Public Safety

Project Number 2019-TDPS-G-1YG-0136

Title / Desc. State Traffic Records System Citation Database

HSOC will continue to identify trends and develop statistical findings related to crashes, crimes, and traffic enforcement through continued funding of employee salaries for data analysis.

Strategies Addressed

Organization Name

- Improve the intake, tracking, analysis and reporting of crash data.
- Improve the integration of traffic records between state agencies and local entities.

Financial Information:

Fund	d Source	# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
405C	M3DA	1 Planned:		\$846,449.19	5 5		\$211,612.31	\$1,058,061.50
		1 Actuals:		\$535,935.55			\$133,985.23	\$669,920.78

Task: Evaluation Traffic Records TR - 09

Organization Name Division TRF-TS

2019-TDSHS-IS-G-1YG-0181

Project Number

Texas Department of State Health Services - ISG

2019-100110-10-0-11

Title / Desc. Assessment and gap analysis of data issues to determine EMS/Trauma Registries system enhancements.

Assess data quality, data linking, and data reporting needs of the Texas EMS and Trauma System to determine EMS/Trauma Registries enhancements that inform best practices and improve patient outcomes.

Strategies Addressed

- Improve the integration of traffic records between state agencies and local entities.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Develop data distribution tool.	1	1	✓
 Develop Linked Data Reporting Algorithm. 	1	2	✓
Develop best practices and outcome reports	2	2	•
Develop data quality enhancements	2	2	✓
 Develop presentations on Registries data linked with motor vehicle crash data 	4	4	✓
Implement National data initiatives.	2	2	✓
 Provide trainings for data managers, (1 hospital & 1 EMS) to improve data management. 	2	2	✓

Financial Information:

Fund	Source	# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
405C	M3DA	1	Planned:	\$1,166,391.79			\$292,039.65	\$1,458,431.44
		1	Actuals:	\$1,046,896.03			\$292,134.44	\$1,339,030.47

Task: Evaluation Traffic Records TR - 09

Organization Name Division TRF-TS Project Number

Texas Municipal Police Association

2019-TMPA-G-1YG-0133

Title / Desc. Law Enforcement Advanced DWI/DUI Reporting System (LEADRS) with DWI analytical data module

Law Enforcement Advanced DWI Reporting System to including creating a analytical data module for analyzing data from DWI arrest through court adjudication.

Strategies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve DWI processing procedures.
- Increase intervention efforts.
- Increase the use of warrants for mandatory blood draws.
- Increase training for anti-DWI advocates.
- Improve the intake, tracking, analysis and reporting of crash data.
- Improve the integration of traffic records between state agencies and local entities.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Attend criminal justice conferences, trainings and/or seminars as a vendor and market LEADRS 	1	9	✓
 Collect DWI/DUI/Blood Search Warrant cases,BWI, or DRE Evals entered in LEADRS 	7,200	12,201	✓
 Conduct LEADRS user satisfaction evaluation to measure effectiveness of the program 	1	1	✓
 Conduct meetings with TxDOT Program Mangers or LEADRS staff 	12	38	✓
 Conduct LEADRS trainings or presentations to law enforcement, prosicutors, judges, and other stake holders 	125	302	✓
Coordinate LEADRS advisory panel meetings	2	2	✓
 Create DWI criminal case disposition module in LEADRS 	1	1	✓
 Create LEADRS DWI, DUI, BWI, and DRE statistical analysis reporting module 	1	2	✓
 Create news and information articles on LEADRS 	3	3	✓
 Distribute Training & Officer-used materials to law enforcement officers 	100 %	100%	✓
 Provide last drink reports to the Texas Alcoholic Beverage Commission 	100 %	100%	✓
Update LEADRS based DRE reporting module	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Lo	ocal Match	Project To	tal
405C M3DA ₁ Planned: \$767,633.69 \$1	96,670.00	\$964,303	.69
1 Actuals: \$767,109.15 \$3	81,820.00	\$1,148,929	9.15

Task: Evaluation Traffic Records TR - 09

Organization Name Division TRF-TS Project Number

Texas Municipal Police Association

2019-TMPA-G-1YG-0142

Title / Desc. LEADRS Integration with Texas Highway Patrol (DPS) and Houston PD

This project will integrate LEADRS into the RMS system of DPS & Houston PD. This will provide TxDOT both of these agencies stats in real time as well as reduce DWI report writing time for officers.

Strateaies Addressed

- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve and increase training for law enforcement officers.
- Improve DWI processing procedures.
- Increase the use of warrants for mandatory blood draws.
- Improve the intake, tracking, analysis and reporting of crash data.
- Improve the integration of traffic records between state agencies and local entities.

Performance Objectives	<u>Target</u>	<u>Actual</u>	<u>Met?</u>				
 Coordinate Integration RMS 	1	✓					
 Coordinate integratio RMS 	n with Ho	ouston Police Depa	artment to integra	te LEADRS into thier	1	1	✓
Financial Information:							
Fund Source # Projec	Projects Federal Funding State Funding	State Funding	Program Income	Local Match	Project T	otal	
405C M3DA 1	Planned:	\$245,177.56			\$63,920.00	\$309,097	7.56
1	Actuals:	\$244,494.87			\$78,876.50	\$323,37	1.37

Task: Program Management		Traffic Records	TR - 09

Organization Name Division TRF-TS Project Number

CRIS 2019-CRIS-G-1YG-0246

Title / Desc. Crash Records Information System Projects

Agency support provided by the TxDOT technical team has increased adoption through assistance the team provides with installing and configuring the agency identity provider (IDP) and the development.

Financial Information:

Fund	Source	# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
405C	05C M3DA		Planned:	\$1,375,000.00				\$1,375,000.00
		1	Actuals:	\$915,843.15				\$915,843.15

Task: Program ManagementTraffic RecordsTR - 09Organization NameDivision TRF-TSProject Number

CRIS 2019-CRIS-G-1YG-0248

Title / Desc. Crash Records/Data Analysis Operations

Support and enhance the statewide data system CRIS (Crash Record Information System) which provides timely and effective data analysis to support allocation of highway safety resources.

Financial Information:

Fund	Fund Source # Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total	
State	State	1	Planned:		\$2,104,700.00			\$2,104,700.00
		1	Actuals:		\$3,588,848.92			\$3,588,848.92

Task: Training Traffic Records TR - 09

Organization Name

Division TRF-TS

Project Number 2019-IADLEST-G-1YG-0159

International Association of Directors of Law Enforcement Standards and Training

2010 1/122201 0 110 01

Title / Desc. Reduce Crashes and Crime by Expanding the DDACTS Model and Technical/Analytical Support

This project is designed to reduce crashes and social harm through a regional approach using a nationally recognized data driven model & working to remove obstacles preventing DDACTS implementation.

Strategies Addressed

- Improve the intake, tracking, analysis and reporting of crash data.
- Improve the integration of traffic records between state agencies and local entities.

Financial Information:

Fund	Source	# Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total
402	TR	1	Planned:	\$419,359.31			\$105,562.25	\$524,921.56
		1	Actuals:	\$374,481.98			\$107,178.09	\$481,660.07

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Traffic Records TR - 09

Task		#	Total			FEDER	AL				MATCH		Fed. 402 to
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation	Planned:	5	\$3,907,719.36			\$3,119,902.83						\$787,816.53	
	Actual:	5	\$3,577,590.77			\$2,669,620.66						\$907,970.11	
Program	Planned:	3	\$4,209,918.00			\$1,375,000.00				\$2,834,918.00			
Management	Actual:	2	\$4,504,692.07			\$915,843.15				\$3,588,848.92			
Public Information Campaigns													
,													
Training	Planned:	1	\$524,921.56	\$419,359.31								\$105,562.25	
	Actual:	1	\$481,660.07	\$374,481.98								\$107,178.09	
TOTALS:	Planned:	9	\$8,642,558.92	\$419,359.31		\$4,494,902.83				\$2,834,918.00		\$893,378.78	
	Actual:	8	\$8,563,942.91	\$374,481.98		\$3,585,463.81				\$3,588,848.92		\$1,015,148.20	

Driver Education and Behavior

Goals

- To increase public knowledge, perception and understanding of driver education and traffic safety for all road
- To reduce the number of crashes and injuries related to distracted driving.

Strategies

- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.
- Improve the recording of distracted driving as a contributing factor on crash reports.
- Provide assistance to update the drivers' education curriculum and administrative standards.

Project Descriptions

Task: Evaluation		Driver Education and Behavior	DE - 10
Organization Name	Division TRF-TS	Project	Number
Texas A&M Transportation Instit	tute	2019-TTI-G-1	YG-0030
Title / Desc Mobile Communication D	evice Use in 18 Texas Cities		

Project will be to conduct an observational survey of driver use of mobile communication devices. This will provide annual texting and cell phone use rates for drivers in 18 Texas cities.

Strategies Addressed

- Implement and evaluate countermeasures to reduce the incidence of distracted driving.

Perform	ance Ob	jective	<u>Target</u>	<u>Actual</u>	<u> Met?</u>				
• Cond	duct city	surve	ys of driver	18	18	✓			
Financio	al Inforn	nation	:						
Fund	Source	ce # Projects		Federal Funding State F	State Funding	te Funding Program Income	Local Match	Project T	otal
402	DE	1	Planned:	\$28,975.00			\$7,246.38	\$36,221	.38
		1	Actuals:	\$24,478.81			\$6,374.20	\$30,853	3.01

Task: Evaluation Driver Education and Behavior	DE - 10
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Division TRF-TS Project Number Organization Name

Texas A&M Transportation Institute

2019-TTI-G-1YG-0033

Title / Desc. Texans' Attitudes and Awareness of Traffic Safety Programs

Conduct a survey to assess statewide driver attitude and awareness of traffic safety programs in Texas, and to measure self-reported safety related behaviors.

Strategies Addressed

- Conduct and assist local, state and national traffic safety campaigns.

Perform	ance Ob	jective	<u>Target</u>	<u>Actual</u>	<u>Met?</u>				
- Cond	duct sur	vey of	Texans in I	1	2	✓			
Financio	al Inform	nation:							
Fund	Source	rce # Projects		Federal Funding State Funding	State Funding	Program Income	Local Match	Project T	otal
402	DE	1	Planned:	\$62,785.00			\$15,703.55	\$78,488	3.55
		1	Actuals:	\$58,678.51			\$14,837.38	\$73,515	5.89

Section Three: Program Area Reports

164

Task: Evaluation	Driver Education and Behavior	DE - 10
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Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0034

Title / Desc. Survey to Assess Statewide Mobile Communication Use

Estimate statewide mobile communication device use (cell phone and texting) by Texas drivers by conducting an observational survey.

Strategies Addressed

- Conduct and assist local, state and national traffic safety campaigns.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.

Performance Objectives							<u>Target</u>	<u>Actual</u>	Met?
• Cond	duct stat	tewide	survey of c	1	2	✓			
Financio	al Inforn	nation:	:						
Fund	Source	# Pro	jects	Federal Funding	State Funding	Program Income	Local Match	Project T	otal
402	DE	1	Planned:	\$79,585.00			\$19,903.28	\$99,488	.28
		1	Actuals:	\$68,505.83			\$18,518.19	\$87,024	.02

Task: Program Management		Driver Education and Behavior DE	- 10
Organization Name	Division TRF-TS	Project Nun	nber
Beehive Specialty		2019-BeeHive-G-1YG-0	0244

Title / Desc. Beehive PI&E Management FY2019

Beehive Specialty will store and manage TxDOT Traffic Safety Program PI&E inventory for statewide distribution. PO is attached in lieu of grant agreement.

Performance Objectives	Ü	ont.			<u>Target</u>	<u>Actual</u>	Met?
 Provide Months Of F 	 Provide Months Of Fulfillment, Storage, & Shipping for Texas Traffic Safety Program 					12	✓
Financial Information: Fund Source # Proje 402 DE 1 1	ects Planned: Actuals:	Federal Funding \$133,500.00 \$133,441.09	State Funding	Program Income	Local Match	Project To \$133,500 \$133,44	0.00

Task: Public Information Campaigns

Driver Education and Behavior DE - 10

Organization Name Division TRF-TS Project Number

Fleishman Hillard

2019-FH-SOW-0005

Title / Desc. 2019 Distracted Driving Traffic Safety Campaign

Integrated statewide awareness campaign to reduce distracted driving, including paid, earned and social media; creative; events; and influencer and partnership engagement.

Strategies Addressed

- Conduct public information and education campaigns related to distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Complete Outreach and public awareness events with AT&T VR experience 	10	12	✓
 Conduct Integrated campaign delivering distracted driving prevention messages to target audiences 	1	1	✓
 Create New or updated creative assets for the paid media campaign 	3	4	✓
 Develop TxDOT Communications materials to generate earned media 	4	3	
Produce Distracted Driving Summit on causes of and solutions for distracted driving	1	2	✓
Purchase Paid media buy, including TV, OOH, radio and digital components	1	2	✓
Send Toolkit for TSS use at distracted driving outreach events in their local communities	1	2	✓

Project Notes

This project uses two funding sources, FESX and Fast Act 402

Title / Desc. 2019 Distracted Driving Traffic Safety Campaign

Financial Information:

Fund Source # Projects Federal Funding State Funding Program Income Local Match Project Total
402 DE 1 Planned: \$16,484.14

1 Actuals: \$16,484.14 \$16,484.14

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rask:	PUDIIC	ını	ormation	Campaians

Driver Education and Behavior DE - 10

Organization Name Division TRF-TS Project Number

Fleishman Hillard

2019-FH-SOW-0005

Integrated statewide awareness campaign to reduce distracted driving, including paid, earned and social media; creative; events; and influencer and partnership engagement.

Strategies Addressed

- Conduct public information and education campaigns related to distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Complete Outreach and public awareness events with AT&T VR experience 	10	12	✓
 Conduct Integrated campaign delivering distracted driving prevention messages to target audiences 	1	1	✓
Create New or updated creative assets for the paid media campaign	3	4	•
 Develop TxDOT Communications materials to generate earned media 	4	3	
 Produce Distracted Driving Summit on causes of and solutions for distracted driving 	1	2	•
 Purchase Paid media buy, including TV, OOH, radio and digital components 	1	2	•
 Send Toolkit for TSS use at distracted driving outreach events in their local communities 	1	2	✓

Project Notes

This project uses two funding sources, FESX and Fast Act 402

Financial Information:

Fund	Source	# Proj	iects	Federal Funding	State Funding	Program Income	Local Match	Project Total
405E	FESX	1	Planned:	\$1,183,473.36			\$1,262,800.00	\$2,446,273.36
		1	Actuals:	\$1,183,419.82			\$3,753,483.19	\$4,936,903.01

Task: Public Information Campaigns Driver Education and Behavior DE - 10

Organization Name District WAC Project Number

Hillcrest Baptist Medical Center-Hillcrest

Title / Desc. Mature Driver Program

A traffic safety injury prevention program for adult drivers, focusing on ages 55+, and their family/caregivers. Overarching goal is to assist them in obtaining optimal safety & comfort while driving.

Strategies Addressed

- Increase public information and education campaigns.
- Sustain high visibility enforcement of occupant protection laws
- Conduct and assist local, state and national traffic safety campaigns.
- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct AARP We Need to Talk Seminars 	4	4	✓
Conduct AARP Smart Driver Safety Courses	15	27	✓
Conduct Observational surveys	50	50	✓
Conduct Educational Presentations	80	109	✓
 Coordinate Traffic Safety Seminars for mature drivers/care providers/community organizations targeting ages 55+ 	2	2	✓
Coordinate CarFit Events	25	34	✓
 Distribute Mature driver focused toolkits - educational materials and resources to physicians/service providers 	20	20	✓
 Distribute Mature Driver Program surveys and evaluations of older driver behaviors and satisfaction of programs 	1,000	1,122	•
 Distribute Mature Driver Safety Educational materials 	25,000	32,902	✓
 Participate in Traffic Safety Campaigns, national and/or state 	3	4	✓
 Participate in Community Events to educate, network, and promote Mature Driver Program 	100	117	✓
Teach CarFit Event Coordinator training	3	14	✓
Teach CarFit Technician Trainings	6	20	✓
Figure sind to form orbitals			
Financial Information: Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	ntal
	\$135,958.15	\$418,290	
¥===,0==.00	\$214,463.00	\$495,299	

2019-Hillcres-G-1YG-0206

Task: Public Information Campaigns		Driver Education and Behavior	DE - 10
Organization Name	District DAL	Project	Number

Organization Name

Project Number 2019-IPCOGD-G-1YG-0146

Injury Prevention Center of Greater Dallas

Title / Desc. North Texas Distracted Driving Prevention Program

A project aimed at decreasing distracted driving, with a focus on individuals 15-24 years of age in Dallas County.

Strategies Addressed

- Develop and implement public information and education efforts on traffic safety issues.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Administer validated surveys with questions about distracted driving behaviors to teens and parents of teens 	730	779	✓
 Conduct distracted driver observations at project and comparison schools 	1,400	13,146	✓
 Develop final project report and share the results with community stakeholders 	1	1	✓
 Distribute booster materials of distracted driving information to teens and parents of teens 	1,200	2,323	✓
 Obtain signed letters of commitment from organizations or schools that will participate in the project 	3	3	✓
 Train teens and parents of teens in safe driving behaviors and the dangers of distracted driving 	430	860	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	otal
402 DE 1 <i>Planned:</i> \$50,752.44	\$28,240.35	\$78,992	.79
1 Actuals: \$49,960.14	\$49,672.69	\$99,632	.83

Task: Public Information Campaigns Driver Education and Behavior DE - 10

Organization Name District HOU Project Number

Memorial Hermann Hospital

2019-MHH-G-1YG-0144

Title / Desc. Live Your DREAMS (Distraction REduction Among Motivated Students)

DREAMS program aims to reduce impaired and distracted driving among teens in the Houston District utilizing a multitiered approach of community, classroom and hospital-based education and training.

Strategies Addressed

- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Attend Coalition or Task Force Meetings	8	19	✓
Conduct Outreach Education Sessions	10	11	✓
Evaluate DREAMS program	1	1	✓
 Implement Hospital-based prevention programs 	6	6	✓
 Implement Awareness Events 	10	12	✓
Maintain Live Your DREAMS Website	1	1	✓
Produce Live Your DREAMS Toolkit	1	1	✓
Revise Live Your DREAMS Curricula	1	1	✓
Utilize Volunteers	86	157	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
402 DE 1 <i>Planned:</i> \$80,211.25	\$51,642.36	\$131,853	3.61
1 Actuals: \$76,781.80	\$60,966.63	\$137,748	3.43

Task: Public Information Campaigns Driver Education and Behavior DE - 10

Organization Name **Division TRF-TS Project Number Texas A&M Transportation Institute** 2019-TTI-G-1YG-0065

Title / Desc. Traffic Safety Improvement of Senior Drivers in Texas

This project will include a systemic safety analysis that will be used to develop outreach programs for drivers aged 80 years and older.

Strategies Addressed

- Develop and implement public information and education efforts on traffic safety issues.
- Provide assistance to update the drivers' education curriculum and administrative standards.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
Acquire Institutional Review Board approval	1	1	✓
 Complete Comprehensive Crash Analysis using the Dataset Prepared 	1	1	✓
Conduct Systemic Analysis on Senior Driver-involved Crashes	1	2	✓
 Conduct Educational Sessions at the Top 5 Communities Experiencing High Volume of Senior Driver Crashes 	5	1	
 Develop Brochure of Traffic Safety Facts, Recommendations and Tips for Senior Drivers 	; 1	2	✓
 Provide Summary of Literature Review on Safety of Senior Drivers 	1	1	✓
Financial Information: Fund Source # Projects Federal Funding State Funding Program Income 402 DE 1 Planned: \$108,369.68	Local Match \$27,117.80	<i>Project Te</i> \$135,487	
1 Actuals: \$108,130.94	\$30,850.67	\$138,98	1.61

Task: Public Information Campaigns Driver Education and Behavior DE - 10

Organization Name Division TRF-TS

Project Number 2019-TTI-G-1YG-0073

Texas A&M Transportation Institute

Title / Desc. Peer-to-Peer Traffic Safety Program for Youth in Texas (Teens in the Driver Seat, etc.)

Deploy peer-to-peer traffic safety programming & deliver safe driving assemblies at junior high/middle schools, high schools & colleges in Texas.

Strategies Addressed

- Increase public education and information on roadway safety.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Achieve or less average wireless device use by teen drivers at TDS Program schools 	10 %	9%	
 Achieve or greater seat belt use rate by teen drivers at TDS Program schools 	90 %	91%	✓
 Administer risk awareness and self-reported driving behavior surveys at TDS Program schools 	20	23	✓
 Conduct leadership training for the Teen Advisory Board and other TDS teen team members 	1	1	✓
• Conduct statewide contest for youth to generate target audience material for the progra	am 1	1	✓
 Conduct statewide teen driving safety summit 	1	0	
Conduct Zero Crazy outreach initiatives	2	2	✓
 Conduct social media presences (for both TDS teens & UDS young adults) and continu to increase outreach on 	ie 3	4	•
 Conduct safe driving assemblies, delivered by Cara Filler, for active TDS schools/campuses in Texas 	12	12	✓
 Coordinate meetings of the TDS Teen Advisory Board 	3	5	✓
 Develop Crash Risk trivia outreach activity for Texas teens and young adults 	1	1	✓
 Develop pilot leadership training for the Collegiate Advisory Board and other UDS teen team members 	1	1	✓
 Develop Senior Promise outreach activity to promote safe teen driving among Texas hi school seniors 	gh 1	1	✓
 Develop set of resources that aid young adult driving safety around large commercial trucks (CMVs) 	1	1	✓
Maintain smartphone app that deters distracted driving among youth	1	1	✓
Provide parent resource kits designed for delivery by junior high students	15	18	✓
Provide resource kits to college campus student teams in Texas	20	25	✓
 Provide resource kits to junior high school student teams in Texas 	55	65	✓
 Provide sets of resources that aid teen driving safety around large commercial trucks (CMVs) 	150	178	✓
 Provide resource kits and related technical support to high school student teams in Texas 	165	178	•
Financial Information:	Local Match	Drainat Ta	+ ~ l
Fund Source # Projects Federal Funding State Funding Program Income 402 DE 1 Planned: \$796,143.74	Local Match \$265,519.02	Project To: \$1,061,662	2.76
4 4 4 4 40 40	A00= 44= 04	A 4 0 40 0 5	

\$735,113.43

1

Actuals:

\$1,340,258.64

\$605,145.21

Task: Public Information Campaigns Driver Education and Behavior DE - 10

Organization Name Division TRF-TS

Toyas Association Family Career and Community

Project Number

Texas Association, Family, Career and Community

2019-TAFCC-G-1YG-0158

Title / Desc. Texas Family, Career, and Community Leaders of America (FCCLA) Members Traffic Safety Campaigns.

The Texas FCCLA members will conduct public information and education traffic safety campaigns including impaired driving, occupant protection, motorist safety awareness or distracted driving.

Strategies Addressed

- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Increase public information and education campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.

erform	ance Ob	jective	S				<u>Target</u>	<u>Actual</u>	Met?
	onduct Evaluations of the Traffic Safety Campaigns at FCCLA Regions and State eetings valuate Traffic Safety Campaigns including alcohol, occupant protection, or distracted riving						6	6	✓
		ffic Sa	fety Campa	aigns including alc	ohol, occupant pr	otection, or distracted	15	13	
Financio	al Inform	nation:							
Fund	Source	# Pro	jects	Federal Funding	State Funding	Program Income	Local Match	Project T	otal
402	DE	1	Planned:	\$15,788.00			\$6,781.30	\$22,569	.30
		1	Actuals:	\$12,858.93			\$6,153.50	\$19,012	2.43

Task: Public Information Campaigns Driver Education and Behavior DE - 10

Organization Name Division TRF-TS Project Number 2019-TMCEC-G-1YG-0020

Texas Municipal Courts Education Center

Title / Desc. Driving on the Right Side of the Road

Project trains educators to integrate traffic safety into K-12 curricula, provides public outreach in traffic safety, and provides judicial education in traffic safety for municipal judges and staff.

Strateaies Addressed

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve adjudication and processing of DWI cases through improved training for judges, administrative license revocation judges, prosecutors, and probation officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Concentrate efforts on historically low use populations.
- Increase intervention efforts by healthcare professionals, teachers, and all safety advocates.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.
- Improve public information and education on motorcycle safety, including the value of wearing a helmet.
- Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs.
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Increase public education and information on railroad/highway crossing safety.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Provide public information and education campaigns to promote safe motor vehicle operations around school buses.
- Increase public information and education concerning speed-related issues.

- increase public information and education concerning speed-related issues.			
Performance Objectives	<u>Target</u>	<u>Actual</u>	<u>Met</u>
• Conduct educator traffic safety workshop teaching traffic safety law and enforcement	1	1	✓
 Develop educational resource for teaching traffic safety in the classroom 	1	14	✓
 Distribute packets of DRSR materials to community groups (e.g., Scouts and safety organizations) 	25	60	✓
Produce newsletter pages on DRSR and traffic safety	6	21	✓
 Provide DRSR session or exhibit at the Law-Related Education (LRE) Statewide Conference 	1	1	✓
 Provide exhibits for schools, courts, and community groups 	24	43	✓
 Revise units of the DRSR curriculum, childrens literature, or other DRSR resources a materials 	and 4	13	✓
 Train judges, court personnel, prosecutors and lawyers on traffic safety or DRSR resources 	800	4,716	✓
 Train educators on the DRSR project and its available materials through workshops webinars 	and 1,000	2,585	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project T	otal
402 DE 1 <i>Planned:</i> \$330,342.52	\$102,114.67	\$432,45	7.19
1 Actuals: \$324,304.89	\$184,687.04	\$508,99	1.93

Task: Public Information CampaignsDriver Education and BehaviorDE - 10

Organization Name

District LBB

Project Number

Texas Tech University - Lubbock

2019-TxTechLB-G-1YG-0179

Title / Desc. Analyze teen driver crash trends in rural West Texas and inform drivers & parents through education

To enhance the ongoing education program, we will further analyze teen driver crash statistics in rural Texas and incorporate the data into the current education program.

Strateaies Addressed

- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Analyze teen crash driver elements in LU, TA, JS, TG, and RD counties and incorporate into current program 	4	8	✓
 Develop curriculum, presentation slides, survey questionnaire, and brochures for workshop and send to TxDOT 	1	2	✓
Develop web-report regarding findings	1	1	✓
 Maintain the education program by delivering at least 6 workshops during this phase of project 	6	2	
 Revise the existing teenage driver education program by incorporating the specific crash statistics 	1	1	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Loc	al Match	Project T	otal
402 DE 1 <i>Planned:</i> \$149,093.59 \$43	3,400.00	\$192,49	3.59
1 Actuals: \$142,092.93 \$42	2,418.20	\$184,51	1.13

Task: Training Driver Education and Behavior	DE - 10
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Organization Name Division TRF-TS Project Number

Education Service Center, Region VI

2019-ESCVI-G-1YG-0090

Title / Desc. Texas Traffic SAFETY Education Staff Improvement Program. Safety Alliance For Educating Texas Youth.

Program will provide 9 Teen Driver Education staff development workshops to 300 instructors. Training will be presented by instructor trainers using a variety of current topics & marketed statewide.

Strategies Addressed

- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?								
 Analyze Pre and Post asset 	nalyze Pre and Post assessments to determine program effectiveness										
Conduct Continuing Educa	Conduct Continuing Education Workshops for 300 Driver Education Instructors Develop Training Manual for Driver Education Instructor Continuing Education and Tra										
Develop Training Manual f	for Driver Education In	otruotor Continuir	a Education and Tr	oin 1	1	✓					
the Trainers	of Driver Education in	istructor Continuir	ig Education and Tra	airi '	· ·						

Fund	Source	# Proj	ects	Federal Funding	State Funding	Program Income	Local Match	Project Total	
402	DE	1	Planned:	\$93,364.12			\$34,255.00	\$127,619.12	
		1	Actuals:	\$93,364.12			\$47,652.33	\$141,016.45	
									_

Task: **Training Driver Education and Behavior DE - 10**

Organization Name Division TRF-TS Project Number

National Safety Council

2019-NSC-G-1YG-0004

Title / Desc. Our Driving Concern: Texas Employer Transportation Safety

Continued & expanded traffic safety outreach to Texas employers encouraging the use of best practice programs that promote safe driving behaviors among employees & their families.

Strateaies Addressed

- Educate the public and stakeholders on the use of interlock devices and other alcohol monitoring technologies for DWI offenders.
- Improve and increase training for law enforcement officers.
- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase and sustain high visibility enforcement of DWI laws.
- Increase intervention efforts.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Concentrate efforts on historically low use populations.
- Increase occupant protection education, training, and awareness of safety belt issues for law enforcement, judges and prosecutors.
- Increase public information and education campaigns.
- Improve public information and education on motorcycle safety, including the value of wearing a helmet.
- Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs.
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Increase enforcement of commercial motor vehicle speed limits.
- Increase public education and information campaigns regarding enforcement activities.
- Increase public information and education on distracted driving related traffic issues
- Increase public education and information on railroad/highway crossing safety.
- Increase public education and information on roadway safety.
- Provide training on roadway safety issues.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Provide assistance to update the drivers' education curriculum and administrative standards.
- Support the establishment and growth Safe Communities Coalitions.
- Provide public information and education campaigns to promote safe motor vehicle operations around school buses.
- Provide safe school bus operation training for school bus drivers.
- Increase and sustain high visibility enforcement of speed-related laws.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct Professional Development Webcasts for Texas employers, Safety Managers/Supervisors & others 	4	15	✓
 Develop ODC Toilet Tabloids traffic safety pages for Texas employers 	12	12	✓
 Develop Traffic Safety training & materials for employers 	12	25	✓
 Maintain Consecutive months of establishing and supporting traffic safety outreach with Texas employers 	12	12	✓
 Participate in exhibits with Traffic Safety outreach for Texas employers 	20	68	✓
 Revise Traffic Safety training & traffic safety materials for employers 	1	1	✓
Support employees with traffic safety resources	400	885	•
 Train Employees on traffic safety through Train the Training & other educational opportunities 	400	2,151	✓

Financial Information:

Fund Source # Projects Local Match Project Total Federal Funding State Funding Program Income 402 DE Planned: \$470,653.45 \$609,782.65 \$139,129.20 Actuals: \$364,330.84 \$183,101.23 \$547,432.07

Organization Name Division TRF-TS Project Number

Texas A&M Transportation Institute

2019-TTI-G-1YG-0076

Title / Desc. Assemblies and Mobile App to Deter Distracted Driving Amongst Teens and Young Adults

To utilize long-term partner, Tyson Dever, and the TDS App to deter distracted driving among teens & young adults by using the 15+ year network & social media channels of Teens in the Driver Seat.

Strategies Addressed

- Conduct public information and education campaigns related to distracted driving.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Acquire survey responses after Dever presentations to junior high, high school & college campuses in Texas 	500	1,474	✓
 Conduct distracted driving assemblies, delivered by Tyson Dever, to college campuses in Texas 	10	10	✓
 Conduct distracted driving assemblies, by Tyson Dever, to high schools and junior high schools in Texas 	25	25	✓
 Obtain Texas A&M University Institutional Review Board consent for smartphone app use by minors 	1	1	✓
 Obtain new downloads and users of the TDS smartphone app 	300	0	
 Utilize TDS social media channels to promote the TDS App and Tyson Dever Presentations 	2	2	•
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income Loc	al Match	Project To	otal
402 DE 1 <i>Planned:</i> \$119,733.16 \$29	,947.23	\$149,680).39
1 Actuals: \$105,515.47 \$45	,040.65	\$150,556	5.12

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Driver Education and Behavior

DE - 10

Table		#	Total	FEDERAL							MATCH		Fed. 402 to
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation	Planned:	3	\$214,198.21	\$171,345.00								\$42,853.21	
	Actual:	3	\$191,392.92	\$151,663.15								\$39,729.77	
Program	Planned:	1	\$133,500.00	\$133,500.00									
Management	Actual:	1	\$133,441.09	\$133,441.09									
Public Information	Planned:	10	\$4,936,565.03	\$1,829,518.02					\$1,183,473.36			\$1,923,573.65	\$429,084.3
Campaigns	Actual:	10	\$7,877,823.48	\$1,746,563.53					\$1,183,419.82			\$4,947,840.13	\$420,437.2
Training	Planned:	3	\$887,082.16	\$683,750.73								\$203,331.43	\$564,017.5
	Actual:	3	\$839,004.64	\$563,210.43								\$275,794.21	\$457,694.9
			• • • • • • • • • • • • • • • • • • • •	•									
TOTALS:	Planned: Actual:	17 17	\$6,171,345.40 \$9,041,662.13	\$2,818,113.75 \$2,594,878.20					\$1,183,473.36 \$1,183,419.82			\$2,169,758.29 \$5,263,364.11	\$993,101.9 \$878,132.1

Railroad / Highway Crossing

RH - 11

Goals

To reduce KAB crashes at railroad/highway crossings

Strategies

- Increase education of law enforcement concerning laws governing railroad/highway crossings.
- Increase public education and information on railroad/highway crossing safety.

Project Descriptions

Task: Training		Railroad / Highway Crossing RH - 11
Organization Name	Division TRF-TS	Project Number
Texas Operation Lifesaver		2019-TxOpLife-G-1YG-0104

Title / Desc. Highway-Railroad Safety Awareness

Provide highway-railroad crossing safety training to Law Enforcement personnel and rail safety education presentations to the public. Administer the statewide rail safety program.

Strategies Addressed

- Increase education of law enforcement concerning laws governing railroad/highway crossings.
- Increase public education and information on railroad/highway crossing safety.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Attend Coalition meetings, general meetings, and meetings with general public representing TXOL 	12	13	✓
 Conduct Rail Safety Awareness Training classes for Law Enforcement 	4	5	✓
 Conduct Rail safety presentations to the public 	500	491	
Manage Operation Lifesaver Authorized Volunteer (OLAV) incentive program	1	1	✓
Manage Statewide group of volunteer presenters	1	1	✓
Manage Requests from media and the general public for information on rail safety	500	2,269	•
 Participate in Information/Safety booths at health fairs, conferences, etc 	10	28	•
Produce Budget reports for Board approval	4	4	✓
Financial Information:			
Fund Source # Projects Federal Funding State Funding Program Income	Local Match	Project To	otal
402 RH 1 <i>Planned:</i> \$69,821.50	\$40,674.50	\$110,496	5.00
1 Actuals: \$66,356.30	\$38,937.95	\$105,294	1.25

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Railroad / Highway Crossing

RH - 11

Tank		#	Total	FEDERAL							Fed. 402 to		
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation													
Program													
Management													
Public Information													
Campaigns													
				*								•	
Training	Planned:	1	\$110,496.00	\$69,821.50								\$40,674.50	
	Actual:	1	\$105,294.25	\$66,356.30								\$38,937.95	
TOTAL C.	Planned:	1	\$110,496.00	\$69,821.50								\$40,674.50	
TOTALS:	Actual:	1	\$105,294.25	\$66,356.30								\$38,937.95	

Roadway Safety

RS - 12

Goals

- To increase knowledge of roadway safety and current technologies among people involved in engineering, construction, and maintenance areas at both the state and local level
- To reduce the number of traffic crashes, injuries, and fatalities in work zones.
- To reduce large truck ("Semi- Trailer" or "Truck-Tractor") crashes, injuries and fatalities.

Strategies

- Improve highway design and engineering through training.
- Increase public education and information on roadway safety.
- Provide traffic safety problem identification to local jurisdictions.
- Provide training on roadway safety issues.

Project Descriptions

Task: Public Information Campaigns		Roadway Safety	RS - 12
Organization Name	Division TRF-TS	Project Numbe	
Sherry Matthews Advocacy Marketing		2019-SMAM-SC	W-0002

Title / Desc. Be Safe. Drive Smart.. Public Education and Awareness Campaign

This multimedia campaign is aimed at addressing challenging driving conditions across the state, educating drivers about the rules of the road, and promoting safe driving practices.

Strategies Addressed

- Develop and implement public information and education efforts on traffic safety issues.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Coordinate Work Zone Safety Week media event 	1	1	✓
 Coordinate Energy Sector media and outreach events 	2	2	✓
 Coordinate BSDS Road Show events along I-35 corridor 	5	5	✓
 Implement paid media buy targeting energy-producing areas 	1	1	✓
 Implement paid media buy targeting I-35 corridor 	1	1	✓
 Implement PSA placement plan for general traffic safety messaging 	1	1	✓
Manage campaign website and video library	1	1	✓
Produce creative assets for I-35 Safety paid media campaign	3	3	✓
Produce sets of material for TSSs, partners, and outreach events	3	3	✓
Produce creative assets for the Energy Sector paid media campaign	5	5	✓
Produce creative assets for the General Topics campaign	6	6	✓
Provide sets of materials to generate earned media	4	4	✓

Financial Information:

Fund	Source	ource # Projects		Federal Funding	State Funding	Program Income	Local Match	Project Total	
State	State	1	Planned:		\$2,500,000.00		\$2,500,000.00	\$5,000,000.00	
		1	Actuals:		\$2,457,312.93		\$4,904,735.00	\$7,362,047.93	

Task: Training Roadway Safety RS - 12

Organization Name Division TRF-TS Project Number

The University of Texas at Arlington

2019-UTatArli-G-1YG-0155

Title / Desc. FY2019 Traffic Safety Training Program

UTA proposes to help reduce traffic crashes, injuries and fatalities in work zones by providing municipal and county employees training to increase knowledge of roadway safety problems and solutions.

Strategies Addressed

- Improve highway design and engineering through training.
- Increase public education and information on roadway safety.
- Provide traffic safety problem identification to local jurisdictions.

Performance Objectives								<u>Target</u>	<u>Actual</u>	<u>Met</u>		
• Conduct classes for Texas city and county workers on work zone traffic control and safety								110	128	✓		
Trair	n Texas	city an	d county w	orkers on work zor	Train Texas city and county workers on work zone traffic control and safety							
						, ,		·				
	al Inforn Source			Federal Funding	State Funding	Program Income	Local	Match	Project T	✓ otal		
	-			Federal Funding \$462,197.89		,		<i>Match</i> 519.45	<i>Project Te</i> \$578,717	otal		

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Roadway Safety RS - 12

Task		#	Total	FEDERAL						MATCH			Fed. 402 to
rask		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation													
Program													
Management													
Public Information	Planned:	1	\$5,000,000.00							\$2,500,000.00		\$2,500,000.00	
Campaigns	Actual:	1	\$7,362,047.93							\$2,457,312.93		\$4,904,735.00	
* * . *	Planned:	1	¢570 747 24	\$462,197.89								\$116,519.45	
Training		4	\$578,717.34										
	Actual:	1	\$578,773.94	\$462,190.55								\$116,583.39	
TOTAL C.	Planned:	2	\$5,578,717.34	\$462,197.89		<u> </u>		<u> </u>		\$2,500,000.00		\$2,616,519.45	
TOTALS:	Actual:	2	\$7,940,821.87	\$462,190.55						\$2,457,312.93		\$5,021,318.39	

Section Three: Program Area Reports

Safe Communities

SA - 13

Goals

• To establish integrated community traffic safety programs to prevent traffic-related fatalities and injuries

Strategies

- Support statewide the Texas Safe Community efforts by providing education, training, and coordination on how
 to initiate and conduct community based traffic safety programs and how communities can become designated
 as a Texas Safe community Coalition.
- Support the establishment and growth Safe Communities Coalitions.

Project Descriptions

Section Three: Program Area Reports

Task: Public Information Campaigns Safe Communities SA - 13

Organization Name

District BRY

Project Number 2019-Texas Aq-G-1YG-0107

Texas A&M Agrilife Extension Service

Title / Desc. Brazos Valley Injury Prevention Coalition

A Safe Communities coalition to implement and support safety initiatives designed to reduce traffic-related injuries and fatalities in the TxDOT Bryan District.

Strateaies Addressed

- Improve anti-DWI public information and education campaigns including appropriate bilingual campaigns.
- Improve education programs on alcohol and driving for youth.
- Increase intervention efforts.
- Increase public education and information, concentrating on youth age 5-13 and 14-20, including parent education on drinking and driving.
- Concentrate efforts on historically low use populations.
- Increase public information and education campaigns.

Actuals:

1

- Improve public information and education on motorcycle safety, including the value of wearing a helmet.
- Improve public information and education on the value of not operating a motorcycle while under the influence of alcohol and/or other drugs.
- Increase public information and education efforts on pedestrian and bicyclist safety.
- Conduct and assist local, state and national traffic safety campaigns.
- Conduct public information and education campaigns related to distracted driving.
- Develop and implement public information and education efforts on traffic safety issues.
- Implement and evaluate countermeasures to reduce the incidence of distracted driving.
- Support the establishment and growth Safe Communities Coalitions.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Conduct CarFit events to assist mature drivers find their safest fit in their vehicles 	4	5	✓
 Conduct bimonthly meetings of the Brazos Valley Injury Prevention Coalition 	6	6	✓
 Conduct programs on the importance of restraint use focusing on youth, teens and pickup truck drivers 	8	14	✓
 Conduct Reality Education for Drivers (RED) Programs 	8	9	✓
 Create pilot program to educate families on the risks of alcohol & drug impaired driving 	1	1	✓
 Distribute public information and educational (PI&E) materials to support grant objectives 	25,000	35,421	✓
 Manage social media platforms to support program outreach and share pertinent injury prevention information 	3	3	•
 Participate in safety education programs to raise awareness for the safety of vulnerable road users 	6	8	✓
 Participate in programs on the dangers of distracted driving with an emphasis on texting 	12	14	✓
 Participate in programs to raise awareness of the dangers of impaired driving 	22	23	✓
rana countries and section and	cal Match 9,500.00	<i>Project To</i> \$264,339	

Section Three: **Program Area Reports**

\$194,818.19

\$363,409.34

\$168,591.15

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

Safe Communities SA - 13

Task		#	Total			FEDE	RAL				MATCH		Fed. 402 to
iask		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
								1					
Enforcement													
Evaluation													
Program													
Management													
			A 004.000.04	A 404.000.04								000 500 00	0.0.1.00
ublic Information	Planned: Actual:	1	\$264,339.04	\$194,839.04								\$69,500.00	\$194,83
Campaigns	Actual:	1	\$363,409.34	\$194,818.19								\$168,591.15	\$194,818
Training													
TOTALS:	Planned:	1	\$264,339.04	\$194,839.04								\$69,500.00	\$194,839
	Actual:	1	\$363,409.34	\$194,818.19								\$168,591.15	\$194,81

Section Three: Program Area Reports

School Bus SB - 14

Goals

• To reduce School bus-related crashes, injuries and fatalities

Strategies

- Provide public information and education campaigns to promote safe motor vehicle operations around school buses.
- Provide safe school bus operation training for school bus drivers.

Project Descriptions

Task: Training		School Bus SB - 14
Organization Name	Division TRF-TS	Project Number

Education Service Center, Region VI

2019-ESCVI-G-1YG-0087

Title / Desc. School Bus Safety Training 101 Program

This program is designed to identify and implement several school bus safety units that will be utilized in training sessions to educate school bus transportation personnel and students.

Strategies Addressed

- Provide safe school bus operation training for school bus drivers.

Performance Objectives	<u>Target</u>	<u>Actual</u>	Met?
 Analyze participant evaluations to determine the overall effectiveness of Bus Safety Training 101 Program 	500	1,566	✓
 Identify sets of content material to be utilized in the Bus Safety Training 101 Program 	2	2	✓
Teach School Bus Transportation personnel in the Bus Safety Training 101 Program	400	538	✓
Teach PreK-3rd grade students in Bus Safety Training 101 Program	700	2,343	✓

			•	
Finai	าคเสโ	In:	torm	ation:
ı ıııuı	iciai	1111	101111	ation.

Fund Source # Projects Federal Fu	nding State Funding Program Income Local Match Project Total	
402 SB 1 <i>Planned:</i> \$114,52	2.90 \$38,362.00 \$152,884.90	
1 Actuals: \$104,89	0.13 \$58,328.82 \$163,218.95	

FY 2019 Traffic Safety Funds Program Area Expenditure Summary

School Bus SB - 14

Task		#	Total	FEDERAL						MATCH			Fed. 402 to
rask		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Enforcement													
Evaluation													
Lvaidation													
Program													
Management													
blic Information													
Campaigns													
Training	Planned:	1	\$152,884.90	\$114,522.90								\$38,362.00	\$114,52
	Actual:	1	\$163,218.95	\$104,890.13								\$58,328.82	\$104,89
	Planned:	1	\$452 004 00	\$114 F22 CC								\$20.262.00	\$114,52
TOTALS:	Actual:	1	\$152,884.90 \$163,218.95	\$114,522.90 \$104,890.13								\$38,362.00 \$58,328.82	\$114,52 \$104,8 9

Section Three: **Program Area Reports**

SECTION FOUR - PAID MEDIA REPORTS

PLAN WHILE YOU CAN. DRINK. DRIVE. GO TO JAIL. SoberRides org. TXDDT

SoberRides.org TXDOT #PlanWhileYouCan

FY 2019 Statewide Impaired Driving Campaign

Campaign Overview

No matter what time of year it is, it's not hard for Texans to find a reason to celebrate. Whether it's football games, the Christmas/New Year's holidays or Spring Break, Texans love to get together and have a good time. Unfortunately, all too often this celebrating leads to DUI alcohol-related crashes and fatalities. In 2018, there were 24,238 DUI-alcohol related traffic crashes in Texas involving drivers under the influence of alcohol, resulting in 945 fatalities and 2,143 serious injuries.

Statistics continue to show that drivers between the ages of 18-39 are involved most often in DUI alcohol-related crashes. Those ages 21-29 skew highest as most likely to be involved in a DUI alcohol-related crash. Also, men continue to make up a significantly higher percentage of impaired driving crashes than women.

Although this is a statewide problem, 10 counties account for almost half of all DUI alcohol-related fatalities in Texas: Harris (Houston), Dallas, Bexar (San Antonio), Tarrant (Fort Worth), Travis (Austin), El Paso, Hidalgo (McAllen), Collin (Plano), Montgomery (Conroe), and Denton. And while these DUI alcohol-related crashes are happening at any given time on any given day, over half of all DUI alcohol-related crashes occur in Texas during the weekend (between 4:00pm Friday and 11:59pm Sunday).

These statistics helped guide us in our marketing strategy development (who, where and when). But when it comes to addressing the "why" of drinking and driving, which drives our campaign messaging strategy, and the "what" that is causing people to think (and ultimately behave) differently, we listened to what people had to say. We tested several messaging directions and our focus group research findings led us to a platform that speaks to the importance of putting the emphasis on:

Drinking alcohol impairs your judgment and leaves you less able to make rational decisions than you would normally make if sober and more vulnerable to making bad decisions like getting behind the wheel.

With any effective strategic branding campaign, you need a strong messaging strategy and an execution plan to deliver your message to your target audience. This new statewide impaired driving marketing campaign, combining what was previously six separate campaigns into a single year-long, fully-integrated

statewide marketing campaign, speaks to the heart of the matter.... every single DUI alcohol-related crash is 100% avoidable if you make a plan for a sober ride before you start drinking.

Components of the campaign include paid media (TV, Radio, Digital and Out-of-Home), social media, creative development and production, grassroots event marketing, and public relations.

Paid Media

Our paid media strategy consisted of traditional and non-traditional methods to deliver a continuous message to Texas drivers 17-34. The goal was to create a statewide umbrella campaign to help reduce instances of DUI alcohol-related crashes and fatalities. Our approach was two-pronged:

- 1) To reach inactive drivers with an awareness/education message before they drive via:
 - a. TV
 - b. Radio
 - c. Digital
 - d. Out-of-Home (Gas Station Signage, In-Bar Signage, Ice Machine Wraps)
- 2) To reach active drivers with a specific safety message while they are driving via:
 - a. Radio
 - b. Out-of-Home (Billboards)

Just over \$2.6M in paid media was placed over the entire fiscal year with heavy concentrations during six main flight periods and an overarching umbrella flight that filled in gaps throughout the year.

Media Flight Dates: Football: October 22 - November 18, 2018; January 28 - February 3, 2019

Holiday: November 19, 2018 – January 6, 2019 College & Young Adult: March 4 – March 30, 2019

Spring Holidays: April 15 – May 12, 2019 Faces of Drunk Driving: May 27 – July 7, 2019 Labor Day: August 12 – September 8, 2019

Umbrella: December 17, 2018 - January 27, 2019; February 11 - March 3, 2019;

April 1 - April 14, 2019; June 3 - July 14, 2019; July 22 - August 11,

2019; September 9 - September 30, 2019

Target Audience: Primary: Adult drivers 17-34, skewed male

Markets: Statewide with an emphasis on the DMAs with the highest DUI alcohol-related

fatality and crash rates, and varying by campaign flight based on budget allocation

prioritization.

]	FY2019 Statewide Impaired Driving - Paid Media Recap						
<u>Media</u>	<u>Description</u>	<u>Budget</u>	<u>Impressions</u>				
TV/Cable	:60, :30 & :15 English & Spanish spots; 49 weeks; spot cable buys, Fox Sports Southwest, Univision, TAB	\$890,000	44,755,379				
Radio	:30 & :15 English & Spanish spots; 34 weeks; spot station buys, iHeart and Univision; Traffic News and Weather reads	\$485,000	41,507,257				
Digital	Digital ads (multiple sizes); 40 weeks; Mobile GeoFencing and Mobile Display; Desktop NextGen Behavioral Targeting; Demographic Targeting; Gaming; Video Pre-Roll; Streaming Radio; Streaming Television; Social Media	\$420,000	53,584,627				
Out-of-Home	Bulletins/Billboards (vinyl and digital), Gas Stations (pump toppers, chevrons, window and beverage cooler clings), In-bar (posters, coasters and table tents), Ice Machine Wraps, English and Spanish; 22 weeks	\$630,000	360,277,039				
College Football Sponsorships	Sponsorship packages with Texas A&M, University of Houston, University of Texas, Texas Tech University, University of Texas El Paso, and University of Texas San Antonio; providing access to tailgate areas for grassroots activations. Also included a mix of in-stadium signage and messaging, digital ads on school web sites and social media posts.	\$210,000	3,817,411				
Grand Total		\$2,635,000	500,124,302				

Campaign Messaging & Creative

Our task was to take six impaired driving campaigns and create a single, consistent campaign theme that draws together all the impaired driving areas of focus and creates behavior change amongst our target audience. So, the first step was to understand who our target audience is. While the areas of focus may become more targeted and narrow in certain flights of the campaign (i.e. Football and College/Young Adult), for the most part we are speaking to Texas motorists between the ages of 17 and 34, with a heavy skew toward males who represent a high proportion of DUI alcohol-related and fatalities.

To successfully create a single unifying campaign strategy and messaging platform that targets this young, connected and highly mobile audience, it was critical to address the following challenges:

- 1. The campaign platform must allow us to create a hard-hitting, highly personal umbrella campaign that makes them realize that drinking and driving is a choice... a potentially life-altering or deadly choice, thus driving home a strong sense of personal accountability for their own behaviors.
- 2. The campaign platform must work with a safety and an enforcement message that can support seasonal messages to different audience segments.
- 3. The campaign platform must offer our target audience a solution.

This campaign was not about just coming up with a new clever way to tell people not to drink and drive -

we were attempting to reverse the growing trend of crashes and fatalities associated with drinking and driving, and it is only by addressing each of these challenges that we will begin to do so.

It's important to understand that people are going to continue to drink alcohol, and in no way was our campaign intended to persuade them not to. Our task was to create a single, consistent campaign theme that will change their behavior to where they will make a plan to get home safe. And our single, consistent campaign theme was:

Plan While You Can

In addition to being simple and memorable, this platform addressed all the challenges mentioned:

- 1. It was a reminder that real lives can be tragically altered or lost in a moment, so it is important to have a plan before it is too late.
- 2. It could be paired with two direct calls-to-action that address safety (Don't Drink and Drive) and enforcement (Drink. Drive. Go to Jail.).
- 3. It provided people a solution... to plan a sober ride before they go out and drink. Also, if they are at that point-of-decision, it reminded them that it was still not too late to come up with a plan to avoid getting behind the wheel.

Based on the overall campaign platform of Plan While You Can, which will be accompanied by a clear and direct safety or enforcement call-to-action (Don't Drink and Drive and Drink. Drive. Go to Jail. respectively), GDC developed a fully integrated campaign that could be tailored specifically to each seasonal flight: Holiday, Football, College & Young Adult, Spring Holidays, Faces of Drunk Driving, and Labor Day.

However, we also strongly recommended that in conjunction with all flight-specific materials, there needed to be a hard-hitting umbrella safety message that shocked our varying audiences into understanding the personal responsibility involved with drinking and driving, as well as reinforcing the campaign theme of making a plan for a sober ride before drinking, or any time before getting behind the wheel after drinking.

The following diagram illustrates the campaign strategy that we used to cohesively deliver our campaign across all levels necessary for success.



Television

Umbrella

The strategy for the Umbrella portion of the campaign was to reinforce the Plan While You Can message, these deliver the message in a hard-hitting manner with an emphasis on potentially devastating and life-altering consequences.

One spot (produced as a :15, :30 and :60 spot in English and Spanish), This is the Moment, follows a young guy over the course of an evening when he's going out drinking with friends. Throughout his evening (starting at home), he points out the multiple "moments" he should have made a plan for a safe ride home but didn't. The spot ends with him getting behind the wheel and into a horrific crash, seriously injuring and possibly killing a little girl. As he puts it "This is the moment that will stay with me forever."

The second spot (produced as a :15 and :30 spot in English and Spanish), I Didn't Plan, follows a young woman who also goes to meet a friend. She didn't plan on drinking but ended up drinking quite a bit throughout the evening and never made a plan to get a sober ride home. We see her choose to drive after drinking and get in a crash that leaves her bound to a wheel chair and unable to care for herself.



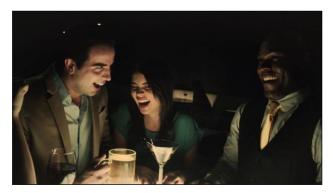


This is the Moment

Didn't Plan

Spring Holidays

A common phrase heard in the Hispanic community, when friends and family gather for a good time, is "Una mas y ya," which translates to "One more and that's it." Tapping into that cultural insight, this :30 spot (Spanish and English) emphasizes the potential danger of using that phrase when drinking. Utilizing a dream sequence, we watch a young Hispanic guy out drinking with friends make that mistake of ordering one more beer and then believing it's safe for him to drive. Fortunately, the dream sequence ends before disaster strikes, and we find him back in reality calling for his sober ride that he had planned for earlier that evening.



Just One More / Una Mas Y Ya

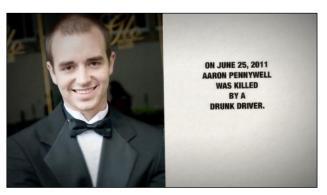
Faces of Drunk Driving

This year we continued to air the successful series of testimonial TV spots that tell the real-life stories of devastation and heart break caused by drunk driving. With the updated Sean PSA, we show his current progress with learning to walk and talk again. We also continued to use the current PSAs of Chilli, Aaron and the new face Jade. To tie these spots in with the overall campaign theme, they all include the *Plan While You Can* end card and VO.





Sean - Update





Aaron Jade

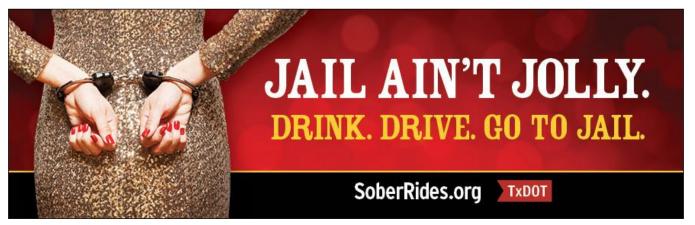
Radio

For each of the following flights of the campaign, :15 and :30 radio spots were produced in English and Spanish: Holiday, Football, College & Young Adult, Spring Holidays, Labor Day and Umbrella. These spots were written with the same conceptual approach and messaging strategy as the TV spots, but did not translate exactly from the TV. The emphasis in all the spots was to make a plan for a safe, sober ride home before going out drinking at SoberRides.org.

Out-of-Home

Billboards

Outdoor billboards developed last year for the Holiday, College & Young Adult, and Labor Day flights of the campaign were continued again for this year. Each is very direct and carries the message of enforcement and consequences. All were produced in English and Spanish.



Holiday



College & Young Adult



Labor Day

Frozen Billboard

For the College & Young Adult flight, an additional and unexpected way to get our campaign message in front of our audience at the point of decision was to graphically wrap ice machines at convenience stores as a type of billboard. Like the billboards above, the message focused on enforcement and consequences. It was produced in English only.



College & Young Adult

Gas Stations

For the Holiday and Labor Day flights of the campaign, creative was developed for placement at gas stations. The strategy was to reach our audience with our message near or at the point of decision. In this case, it's while people are fueling up to drive to holiday parties and family gatherings during these holiday times of the year, or popping into the corner store to pick up some alcoholic beverages. Multiple touch points at gas stations include: pump toppers, window clings and beverage cooler clings. All were produced in English and Spanish.



Pump Topper - Holiday



Pump Topper - Labor Day



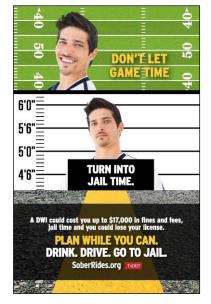
Window Cling - Holiday



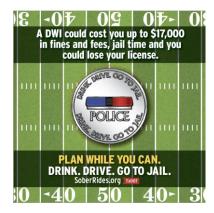
Window Cling - Labor Day (Spanish)

In-Bar Signage

For the Football flight of the campaign, creative was developed for placement in bars. The strategy was to reach our audience with our message of enforcement and consequences at the point of decision... while drinking alcohol. All were produced in English only.







Poster & Table Tent

Coaster - front

Coaster - back

Digital

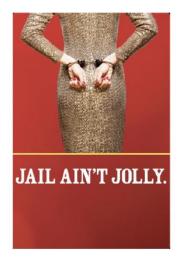
Digital banner ads (static and animated) were produced for each of the campaign flights in multiple sizes/dimensions. Each flight had multiple ad versions, each in English and Spanish. The ads linked to SoberRides.org when the viewer clicked on them. Here is a sampling from each flight.

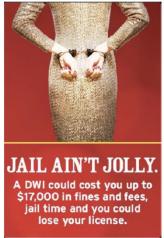






Football

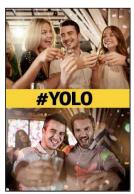






Holiday

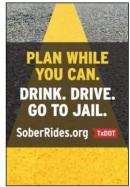












College & Young Adult















Spring Holidays







Faces of Drunk Driving















Umbrella

Social Media

Social media calendars were developed for each of the campaign flights, including copy and graphics to be posted on TxDOT social media channels Facebook, Twitter and Instagram. A mixture of graphic animation and video were produced.











Football









Holiday









College & Young Adult



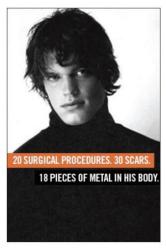








Spring Holidays









Faces of Drunk Driving







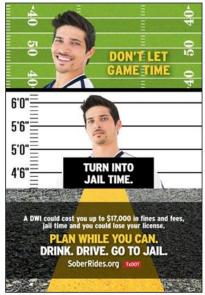




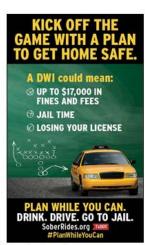
Labor Day

Campaign Collateral Materials

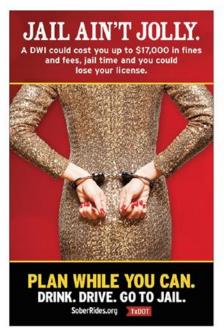
TxDOT Traffic Safety Specialists and coalition partners received posters, educational push cards, and spinning wheel overlays to utilize at community events they attended. The educational push cards were also distributed at grassroots events throughout the year. Posters and push cards were produced in English and Spanish. An updated spinning wheel overlay was produced for Spring Holidays only. For Labor Day, only an info card was produced this year due to a general enforcement info card and poster proposed for production. We also added printed hand fans to the collateral pieces this year. Each district received three different general enforcement messaging hand fans.



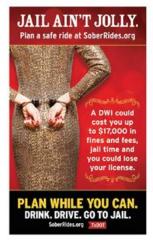
Football - Poster



Push Card



Holiday - Poster



Push Card



College & Young Adult - Poster



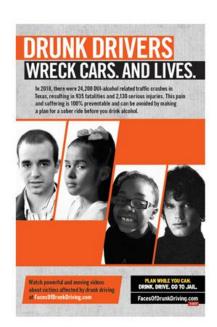
Push Card



Spring Holidays - Poster



Push Card



Faces of Drunk Driving - Poster



Push Card



Labor Day - Push Card

Grassroots Outreach

New to our grassroots tour this year, we introduced a virtual reality mobile experience with the trivia game "Plan to Win." The use of gamification attracts our key demographic and educates them on the dangers and consequences of drunk driving.

Extensive research has been conducted on the impact of gamification and its ability to engage individuals to satisfy their desire for competition and achievement. This approach is so effective that a recent Gartner report states that more than 70% of Global 2,000 organizations will use gamification to attract younger audiences in the near future. Another recent study found that "78% of Millennials are more inclined to become part of a brand [or message] if they have face-to-face interaction with it."

Using virtual reality technology, the "Plan to Win" experience allows participants to be part of an immersive trivia game. The experience poses questions related to drinking and driving and also demonstrates the consequences of impaired driving. Players avoid "jail" by answering questions correctly, and winners progress to a waiting virtual taxi to receive a safe and sober ride.

To engage our target audience where they live and play, we deployed the "Plan to Win" virtual reality experience on a year-round grassroots tour attending community festivals, events, and college campuses. At each tour stop, Brand Ambassadors wearing Plan While You Can t-shirts engaged our audience with conversation starters such as educational push cards, explained the purpose of the campaign, and invited them to play the game.

In addition to the virtual reality version of the "Plan to Win" trivia game, we also produced a low-tech version of the game that uses a game board and light-up buzzers for players to ring in to answer the trivia questions. This version of the game was utilized throughout the year when a low-tech version was either preferred or required due to inclement weather or technological complications. This version was also used during the production of the virtual reality version of the game (December grassroots events).

There were six tour flights:

- 1) Holiday and College Football Bowl Games (December 2018)
- 2) Non-Flight (February 2019)
- 3) College/Spring Break (March 2019)
- 4) Spring Holidays (April May 2019)
- 5) Non-Flight (June July 2019)
- 6) Labor Day and Fall Football (August September 2019)

Football/College

The college phase of the Football flight kicked off in December for the college bowl games. This portion of the grassroots tour visited 3 districts: Dallas, Fort Worth, and San Antonio. For the fall portion of the tour, through paid sponsorship packages, we were able to set up and engage football fans in the heart of pregame activity at "tailgate parties" at the following games: Texas A&M v. TX State, Texas Tech v. UTEP, University of Houston v. Washington State, UTSA v. Army West Point, UT Austin v. Oklahoma State, and Dallas Cowboys v. Miami Dolphins.





Holiday

The Holiday tour of the campaign stopped at 5 districts in the month of December: Amarillo, Austin, Houston, Pharr, and San Antonio. The strategy was to reach holiday shoppers and the community at local holiday festivals and celebrations.





Non-Flight - February

To reach more districts that had popular events that did not fall within the regular flights of the campaign, this year we visited 6 districts during the month of February to reach those communities at high traffic events. We visited Austin, Dallas, El Paso, Houston, Laredo, and San Antonio.





College & Young Adult

As college students got ready to go on Spring Break in early March, the grassroots tour made stops at several college campuses: Texas State University – San Marcos, University of St. Thomas, Midwestern State University, Texas Tech University, and Sam Houston State University. Additionally, the tour made stops at popular spring time events such as the St. Patrick's Day Parade in Dallas, Corpus Christi Brewery Festival, Tejano Music Awards Fan Fair in San Antonio, Mardi Gras festivals in Beaumont and Atlanta districts and at the popular spring break destination of South Padre Island.





Spring Holidays

The spring holidays time of year is a very popular time for festivals and events around the state. To reach those people out and about celebrating the holidays or beautiful Texas weather, we visited four districts during the months of April and May. We visited Dallas, Fort Worth, San Angelo, San Antonio, and Waco.





Non-Flight – Summer

New this year, we continued the grassroots tour through the summer months to reach more districts during popular summertime events and destination. During this portion of the tour, we visited 14 districts during the months of June and July. We visited events like Shiner Half Mood Days in the Yoakum district, Taste of Dallas in Dallas, Fort Worth's Fourth of July celebration, and the Great Balloon Race in the Tyler district. Additionally, we also visited several minor league baseball games in Amarillo and Odessa. We also visited the popular summer vacation destination at South Padre Island in the Pharr district.





Labor Day

This flight of the campaign ran mid-August through Labor Day weekend and throughout the month of September, a time of year when people celebrate the end of summer and college students are back in school. To engage these audiences, we scheduled tour stops at several colleges and festivals: Austin Bat Fest, Bison Festival, Brady Goat Cook-off, El Paso Locomotive Soccer Team, Corpus Christi Hooks baseball game, West Texas State Fair, Texas A&M University in Commerce, University of North Texas, Sam Houston State University, East Texas State Fair, and Texas State Forest Festival. In total, we visited 9 districts during this flight of the tour.





Public Relations

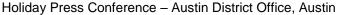
The Plan While You Can Holiday kick-off press conference was held at the TxDOT Austin District Office in Austin. The kick-off press conference for the College & Young Adult flight of the campaign was held in the Corpus Christi district at the Ferry Landing in Port Aransas. The third and final kick-off press conference launching the Labor Day flight was held at the Houston City Hall in Houston. These three flights were selected for these press conferences to coincide with and take advantage of these high-visibility enforcement times of the year.

At each of the press conferences, attendance by a large contingency of local law enforcement and state troopers communicated a strong unified enforcement message. The virtual reality "Plan to Win" trivia game was present to serve as a strong visual component for two of them and was operational at those two press conferences to allow media to film the game in action for greater visual material. For the Holiday press conference, the virtual reality game was in production so the low-tech version of the game was utilized.

For each flight of the campaign, except for Spring Holidays and Faces of Drunk Driving, a statewide press release was distributed. Additionally, key messaging, FAQs, and media talking points (English and Spanish) were created for TxDOT media relations, Public Information Officers (PIOs) and Traffic Safety Specialists (TSSs) in preparation for media and community events.

A media advisory was distributed for every grassroots tour stop for each campaign flight, except Football, to the local media, inviting them to come out to cover the "Plan to Win" virtual reality experience.











College Press Conference – Ferry Landing, Port Aransas





Labor Day Press Conference – Houston City Hall, Houston

Partnerships

At each grassroots event, contestants who played "Plan to Win" trivia game got a chance to win gift cards and coupons from over 40 area restaurants, entertainment venues and retailers.

Though our media partners iHeart Media, we were able to negotiate access to nine events for the grassroots tour at no cost.

Impaired Driving Studies

This year we conducted quantitative and qualitative studies to explore the knowledge, attitudes, and perceptions around driving under the influence of marijuana. For the quantitative portion of the study, 775 Texas residents were surveyed. Once the quantitative portion was completed, the qualitative study was conducted with 6 focus groups Four groups were conducted in English and two groups were conducted in Spanish. These focus groups were conducted in Houston, Dallas and El Paso. The results from these studies was presented at the annual TxDOT Maintenance/Traffic Safety Division Conference in September.



Impaired Driving Studies Traffic Safety PowerPoint

Overall Campaign Value

Earned media resulted in \$7,686,485.93 in match and 183,742,027 impressions. Paid media match resulted in \$5,068,373.57 in added value and 500,124,302 impressions. With \$12,754,859.50 in total match, the Statewide Impaired Driving Plan While You Can campaign delivered more than a 3:1 return on the \$3,956,867.10 investment.

Match - FY 2019 Statewide Impaired Driving Campaign

Paid Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
TV/Cable	\$3,936,893.23
Radio	\$492,642.00
Out-of-home	\$208,556.50
Digital/Online	\$295,675.84
College Football	\$134,606.00
Subtotal	\$5,068,373.57
PSA Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
Subtotal	\$0.00
Earned Media Type	Earned Media Match - <u>Actual</u>
Public Relations	\$7,624,879.00
Social Media	\$61,606.93
Subtotal	\$7,686,485.93
Total Match	\$12,754,859.50



FY 2019 Talk. Text. Crash. Distracted Driving Campaign "Heads up, Texas" Annual Report October 2018 through September 2019

Overview

Distracted driving continues to be a problem in Texas even after a state law banned texting and driving in 2017. To educate Texans on the various forms of driver distraction and continue to remind them about the state law, TxDOT's 2019 Distracted Driving Campaign faced the issue head-on by fostering dialogue and an exchange of ideas among traffic safety experts and leadership at the Texas Distracted Driving Summit. It then returned in June 2019 with the "Heads Up, Texas" call-to-action as a part of the annual Talk. Text. Crash. campaign as well as TxDOT's #EndTheStreakTX initiative.

The fully integrated Distracted Driving campaign reached Texans through a statewide social media influencer program; paid, earned and social media; and a virtual reality (VR) experience tour conducted in collaboration with a national leader on the distracted driving issue – AT&T It Can Wait (ICW).

In 2018, one in five crashes involved distracted driving, a ratio that had not changed in the past four years. To call attention to this continued traffic safety issue, the 2019 campaign sought to:

- Remind drivers that the texting-while-driving ban is no longer a suggestion it's the law.
- Educate Texans that distracted driving is not restricted to texting on mobile phones, it also includes activities like grooming, reading, eating or programming navigation while driving.

To bring this information to Texans in an interactive way, FleishmanHillard developed all-new creative using original photography for the campaign as well as evergreen "Heads up, Texas" branded assets that communicate TxDOT's message about the dangers of all forms of distracted driving.

Two of the new assets – an interactive voting display and "Heads up, Texas" photo booth – accompanied AT&T ICW's virtual reality experience on the 14-stop tour in 13 cities. Time spent on the road in communities statewide proved valuable for interacting with Texans, sparking conversations among drivers; bringing them compelling, realistic and personal stories through ICW's VR – cut down to a 3-minute video to increase the number of participants per tour stop; and reminding them why they should commit to driving free of distractions.

Overall Campaign Value

FleishmanHillard's work on behalf of TxDOT's Distracted Driving campaign met and exceeded the required 1:1 match. The campaign delivered a total match of \$3,753,483.19 from:

- Paid media match/added value (\$2,724,604)
- Earned traditional media (\$418,175)
- Social media posts, inclusive of online influencers (\$368,867.24)
- Partnering with AT&T ICW to bring the VR experience to the campaign tour (\$37,000)
- Total savings from agency discounted rates, donated hours and donated grassroots tour costs (\$204,836.95)

TxDOT spent \$1,199,903.96 on the 2019 "Heads up, Texas" iteration of the Talk. Text. Crash campaign. When combined with added value match \$3,753,483.19, the total value of the campaign was \$4,953,387.15.

Summit

Occurring soon after the one-year anniversary of Texas' texting-while-driving ban, the 2018 Texas Distracted Driving Summit on November 8 was the first major event of the FY2019 campaign and brought together nearly 150 city, state, safety and transportation stakeholders from across Texas to address the current landscape, legislation and education efforts surrounding distracted driving as well as solutions moving forward. FleishmanHillard planned and executed the event, which included securing and coordinating speakers – a mix of high-caliber experts, advocates and law enforcement – and sponsors AT&T It Can Wait, Buc-ees, Texas Mutual, SAFE 2 SAVE, Lyft, AAA Texas and SafeWay Driving.

A media advisory was distributed to statewide and local media resulting in attendance from Austin-based broadcast stations Spectrum News, KAKW-TV (Univision), KVUE-TV (ABC) and KXAN-TV (NBC). Of note, KXAN's story featuring speakers Jennifer Smith and Jovie Masters was syndicated statewide.

Resulting media coverage included 40 broadcast and 15 online stories totaling 55 clips and generating approximately 1.2 million impressions valued at more than \$49,500. Social media conversation generated by attendees and spurred on by TxDOT PlOs, speakers and media contacts led to 27 posts on Facebook, Twitter, Instagram and YouTube about the distracted driving dialogue taking place at the summit. As a result, social media contributed more than \$3,800 in added value to start the FY2019 Distracted Driving Campaign off on strong footing.

Paid Media

This year's paid media placements ran from June 3 to June 30 with added value PSAs running through August 2019 for maximum ROI. The "Heads up, Texas" campaign message blanketed the state through digital media (social media, in-app advertising, geo-fenced display and video ads), TV, radio (terrestrial and digital) and OOH (billboards, gas pump toppers).

New in 2019, the video PSA featuring Texas native and celebrity Jensen Ackles ran across TV in addition to returning to radio airwaves and continuing to be well-received by his highly engaged and responsive fanbase on social media. New, original photography also served to refresh and develop creative assets for paid placements in social media, digital display and mobile, and OOH environments. Non-digital advertising largely targeted the four major metro areas (i.e., Austin, Dallas-Fort Worth, Houston and San Antonio) for maximum reach.



Overall, the paid media plan targeted a minimum of 70,824,000 impressions and exceeded the target by 197% – delivering a total of 210,166,477 impressions. The planned campaign provided added value and PSAs valued at \$2,724,604.

Online Influencers & Organic Social Media

Building on the success of TxDOT's first-ever influencer activation in 2018, FH engaged a diverse set of Texas-based online influencers to reach our target audience beyond tour stop cities with original, customized content that brought "Heads up, Texas" to life in an authentic way.

In 2019, we expanded the program in both scale and caliber to secure 20 influencers from across the state to participate by sharing their personal passions to end distracted driving. Influencers represented various backgrounds, topical focus areas and geographies.

The 20 influencers created 150 posts across Facebook, Instagram, Twitter and blogs that generated over 4.2 million potential impressions, 96,516 engagements, 3,815 comments, 241 shares and contributed more than \$240,000 toward overall social media match.



In addition to drumming up the social support online, influencers were also invited to attend tour stops in their cities. One influencer kicked off participation by attending the launch press conference to gain a better perspective on the distracted driving landscape, while another attended the Fort Worth tour stop with her daughter to focus her content development on education for future drivers like her own.



Due to how strongly they felt about calling on their audiences to end distracted driving, some influencers even donated added value content outside their scopes of work, including a personal, anecdotal blog, bonus feed photos and Instagram stories.

FleishmanHillard also provided support for TxDOT's owned Facebook, Instagram, Twitter and LinkedIn channels leveraging the new, original campaign photography in fresh social media content calendars that leaned in to the topical advantage of activation during summertime. In addition to entirely new posts, strong performers from FY2018 such as the social media-optimized victim tribute and Texas celebrity Jensen Ackles videos were brought back to amplify the campaign's reach. TxDOT TSSs and campaign partners were also provided digital toolkits with suggested social posts to drive increased campaign reach and engagement on social media.

By the end of the campaign, overall social media match comprising online influencer activities, TxDOT organic and local district participation, campaign partner support, and general population engagement totaled \$368,867.24.

Distracted Driving Experiential Tour & Campaign Launch Press Conference

In continued collaboration with AT&T ICW, TxDOT produced two new interactive "Heads up, Texas" displays to join AT&T ICW's updated and more efficient VR experience on a tour of 14 Texas locations that kicked off with a launch press conference in San Antonio.

Hosted on Tuesday, June 4, the launch press conference speaker lineup brought together TxDOT representatives, advocates, business leaders and law enforcement officials to address the distracted driving issue and its various forms while setting the landscape for the 2019 campaign. Featured speakers included:

- TxDOT Representatives
 - o Mario Jorge, TxDOT San Antonio District Engineer
 - Michael Chacon, TxDOT Traffic Safety Division Director
- Advocates for ending Distracted Driving
 - o Katie Allen, AT&T ICW Program Manager
 - Lance Bradford, Strategy Director, Safety and Loss Prevention Programs at USAA
- Law Enforcement Officials
 - Chief William McManus, San Antonio Police Department
 - Augustin Pruneda, Bexar County Lieutenant
 - Art Garcia, Bexar County Deputy and a distracted driving victim





There was a packed house with 40-45 people in attendance including local stakeholder representatives from Teens in the Driver Seat, SAFE 2 SAVE, Drive Now Text L8TER (University Health System), Visit San Antonio and a San Antonio-based online influencer. Media in attendance included *San Antonio Express-News*, KSAT-TV (ABC), WOAI-AM Texas Public Radio and Telemundo.

From San Antonio, the tour continued to educate Texans at sporting events, malls, libraries, farmers markets and more. Several factors were taken into

consideration to determine the 2019 tour schedule, including:

- 2018 distracted driving crash & injury statistics in order to bring the tour to the areas where distracted driving is most prevalent
- 2018 TSS/PIO tour survey feedback for recommendations on where to return
- Reaching at least 150 Texans within our target audiences of Gen Z (teens and young adults aged 16-22) and Millennials (adults aged 23-38).

Tour Schedule

TxDOT District/City	Tour Stop Date	Venue
San Antonio	Tuesday, June 4	Rivercenter Mall
Waco/Temple	Wednesday, June 5	Buc-ee's
Austin	Saturday, June 8	Austin Public Library
Dallas	Sunday, June 9	Dallas Farmers Market
Fort Worth	Monday, June 10	Sundance Square
Tyler	Wednesday, June 12	Broadway Square Mall
Pharr/McAllen	Saturday, June 15	McAllen Farmers Market
Corpus Christi	Wednesday, June 19	Whataburger Stadium Corpus Christi Hooks vs. Arkansas Travelers Game
Houston	Friday, June 21	Toyota Center Twenty-One Pilots concert
El Paso	Monday, June 24	Basset Place
Odessa/Midland	Wednesday, June 26	Library at the Plaza
Wichita Falls	Saturday, June 29	Wichita Falls Farmers Market
San Antonio	Wednesday, Sept. 18	State of the TxDOT District Luncheon
Galveston	Monday, Sept. 23 – Weds., Sept. 25	TxDOT Maintenance/Traffic Operations Conference

To engage with and educate tour stop attendees, the 2019 tour featured two, all-new interactive displays spotlighting TxDOT's campaign messages. The "Heads up, Texas" Distracted Driving Interactive Map

display allowed Texans to reflect on and mark with color-coded stickers the distracted driving behaviors they witnessed that week. It sparked conversations while educating Texans on the most common forms of distracted driving. The second display, a "Heads up, Texas" Photo Booth, featured cowboy hat props as a callout to campaign imagery and encouraged photo-taking and sharing on social media.





In addition to TxDOT's new assets, the collaboration with a national leader on this issue allowed TxDOT to feature AT&T *ICW*'s impactful virtual reality video at each of the tour stops. AT&T *ICW* also collected pledges to not drive distracted and distributed *ICW* branded pop-sockets at each tour stop.

TxDOT engaged a total of 16 stakeholder organizations who were invited to tour stops in major metros, including those mentioned above as press conference attendees as well as American Medical Response, Travis County Sheriff's Department, Austin Police Department, Travis County District's Attorney Office, non-profit organization End DD that was founded to end distracted driving, Just Drive, Fort Worth City Council Members and the Vice-Chair of the Infrastructure & Transportation Committee, Harris County Sheriff's Office, Houston Municipal Courts, El Paso Police Department and BPX Energy.

Additional tour metrics include:

- Total Tour Impressions/Attendees: 7,132 people
- Average Tour Impressions/Attendees Per Stop: 594
 - Exceeding the goal of 150 attendees per stop by 4x
- "Heads up, Texas" Interactive Map Engagements: 313
- "Heads up, Texas" Photo Booth Engagements: 81
- AT&T ICW VR Video Engagements: 280
- AT&T ICW Pledges: 277
- Materials Distributed: 2,790+ "Heads up, Texas" information cards and note pads

Tour Earned Media

Earned media efforts directly coincided with the campaign launch and continued through the duration of the statewide tour. TxDOT worked with PIOs to coordinate with media to educate on the latest injury crash data and dangers associated with distracted driving. A statewide press release was distributed via Texas English and Spanish BusinessWires on the day of the press conference. For TxDOT districts with a tour stop, a localized media advisory was delivered to alert media of the event and encourage coverage of the campaign.

Media attended 91 percent of tour stops, contributing to coverage on 84 different media outlets in 23/25 TxDOT districts/media markets that included 162 print, broadcast, radio and online stories, interviews with 13 TxDOT representatives and contributed \$368,605 in earned media match for the campaign.



Educational Campaign Assets

The 2019 campaign featured creative materials developed to engage with Texans and spark conversations around the various forms of driver distraction.

To help TxDOT districts accomplish this both digitally and in real life, TSSs and PIOSs received social media content calendars for TxDOT-owned Twitter channel as well as an educational PowerPoint presentation with campaign and district-specific data as well as statistical insights from partners against distracted driving to support local community outreach efforts.

TxDOT districts and partners also received printed toolkits with "Heads up, Texas" information cards, note pads and posters for distribution in their communities as well as an outdoor mesh banner to compliment the indoor banner received in FY18.



FY2019 Campaign Impressions

The 2019 campaign achieved significant reach via paid media, earned media and social media with 236,967,959 total impressions. Campaign impressions by category are:

Paid Media: 210,166,477
Earned Media: 13,603,673
Social Media: 13,197,809

Match - FY 2019 Distracted Driving "Heads up, Texas" Campaign

Paid Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
TV/Cable	\$1,014,204.00
Radio	\$626,141.00
Out-of-home	\$839,952.00
Digital/Online	\$244,307.00
Discounted Rates & Hours Donated	\$204,462.51
Subtotal	\$2,929,066.51
PSA Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
Subtotal	\$0.00
Earned Media Type	Earned Media Match - <u>Actual</u>
Public Relations	\$418,175.00
Social Media	\$368,867.24
AT&T It Can Wait VR Experience	\$37,000.00
Grassroots Tour Costs	\$374.44
Subtotal	\$824,416.68
Total FY19 Match	\$3,753,483.19



FY 2019 *Be Safe. Drive Smart.* Campaign September 1, 2018 – August 31, 2019

Campaign Overview

In 2018, one reportable traffic crash occurred every 58 seconds in Texas, resulting in 3,647 deaths and nearly 15,000 serious injuries. Speeding and driver inattention are often the cause, especially in areas of the state with challenging driving conditions due to work zones and heavy traffic from increased oil and gas production activity.

Crashes aren't accidents. Someone causes them, and if those "someones" are convinced to stop doing what causes the most crashes, fewer people will die or be seriously hurt in wrecks that could have been avoided in the first place.

TxDOT's Be Safe. Drive Smart. statewide campaign reminds drivers of important safety measures that can reduce the odds of their causing or becoming one of Texas's roadway casualties. The year-round effort focuses on special challenges in specific geographic areas of Texas—along heavily traveled I-35 where large construction projects are underway and in regions experiencing a surge in traffic tied to energy production. The campaign also delivers reminders tied to pedestrian safety; winter driving; school zone safety; and other topics not traditionally covered by TxDOT's impaired driving, distracted driving, and occupant protection initiatives.

The campaign's multiple messages are all built on the same foundation: drivers and pedestrians must take personal responsibility for their own safety.

To help more drivers make smarter decisions and ultimately reduce traffic crashes, fatalities, and injuries, the *Be Safe. Drive Smart.* campaign aims to accomplish the following objectives:

- 1. Convince drivers to match the way they drive to what's happening on the road around them.
- 2. Emphasize the importance of paying 100% attention behind the wheel, driving a safe speed, and obeying the rules of the road.
- 3. Convey information, advice, and practical tips that target audiences will remember and act upon.

Each of the main three initiatives within the *Be Safe. Drive Smart.* campaign has its own set of strategies and geographic targets.

Energy Sector Safety. FY 2019 campaign activities combined paid media, events, earned media, and social media to alert motorists in oil and gas production regions to take proactive steps to drive safely. TxDOT produced new broadcast, out-of-home, and print collateral to relaunch the campaign in February and leveraged partnerships with energy industry-related groups to assist with distributing campaign messages and materials.





New Energy Sector Billboards

Work Zone Awareness/I-35 Safety. TxDOT recognized National Work Zone Safety Awareness Week in April with an Austin press event, statewide media pitching, and district activities organized by the Department's traffic safety specialists. The campaign's strategy to reach locals and travelers along the heavily trafficked Interstate 35 corridor included paid and earned media to raise awareness of the importance of driving safely through work zones and engaging with drivers at busy stops along the interstate through a summer events tour. TxDOT has a large inventory of creative materials for this effort, which were updated as needed for specific media platforms.

General Topics. In FY 2019, TxDOT conducted news media outreach to provide safety tips and resources to reporters and news directors throughout the state so they could build local news stories about traffic-related issues in their communities. TxDOT public information officers, supplied with campaign talking points, participated in media interviews related to driving safely in winter weather, aggressive and drowsy driving, and back-to-school safety. Messaging about these topics and others was also distributed through social media; a network of campaign partners; and free TV, radio, and billboard PSA placements.

Paid Media and Added-Value

TxDOT placed a total of nearly \$1.07 million in paid media in FY 2019. The campaign used traditional and digital paid media placements to reach drivers in the state's five main energy production areas and along the busy I-35 corridor with safety message. In addition, the Department placed a 10-day digital buy for TxDOT's #EndTheStreakTX safety campaign and secured PSA placement of General Topics TV and radio spots and billboards.

Energy Sector Safety

Media Flight Dates: February 18 - March 17, 2019

July 15 - August 11, 2019

Target Audience: Adults 18+ in oil and gas production areas, including industry workers

Markets: Out-of-home and digital: targeted counties in the Permian Basin, Eagle Ford

Shale, Barnett Shale, Haynesville/Bossier Shale, and Granite Wash

TV markets: Amarillo, Corpus Christi, Laredo, Odessa/Midland, San Angelo, and San Antonio, plus select cable systems in Dallas/Fort Worth, Shreveport, and

Tyler/Longview

Radio markets: Amarillo, Corpus Christi, Laredo, Odessa/Midland, San Angelo,

and San Antonio

Media: Spot and cable TV, :30 and :15 English and Spanish

Radio, :30 English and Spanish

Outdoor/billboards, English and Spanish Gas station pumptoppers, English and Spanish

Digital, English and Spanish—Facebook video newsfeed ads, mobile banners,

and pre-roll video

Added value: bonus TV and radio spots, billboard and gas pumptopper override exposure and negotiated rate discounts, and bonus gas station locations and

window clings

Work Zones/I-35 Safety

Media Flight Dates: April 8 - May 5, 2019, with some digital elements running through August

June 10 - July 7, 2019

Target Audience: Adults 18+ living and traveling along the I-35 corridor

Markets: Austin, Dallas/Fort Worth, San Antonio, and Waco

Media: Outdoor/billboards, English and Spanish

Gas station pumptoppers, English and Spanish

Digital, English and Spanish—Facebook video newsfeed ads, mobile and online

banner ads, in-banner video, and Waze driving app banners

Added value: billboard and gas pumptopper override exposure and negotiated

rate discounts, bonus gas station locations and window clings

General Topics

Media Flight Dates: January 7 – February 17, 2019 (TV and radio PSAs)

May 13 - June 23, 2019 (TV and radio PSAs)

July – August 2019 (Billboard PSAs)

Target Audience: Adults 18+

Markets: TV and radio: Statewide through Texas Association of Broadcasters

Billboards: Austin, Corpus Christi, Dallas/Fort Worth, El Paso, Houston.

and San Antonio

Media: TV PSAs, :30 and :15 English and Spanish

Radio PSAs, :30 English and Spanish

Outdoor/billboards, English

#EndTheStreakTX

Media Flight Dates: August 22 - August 31, 2019

Target Audience: Adults 18+

Markets: Statewide

Media: Facebook/Instagram video newsfeed ads

Paid Media Recap - FY 2019 Be Safe. Drive Smart.

In the table below, impression numbers include paid impressions and added-value (bonus) impressions negotiated with the media buys. For General Topics, the Texas Association of Broadcasters (TAB) distributed a series of TV and radio PSAs to stations across the state. TAB charges a distribution fee and guarantees a minimum 4-to-1 return on investment. The end result was far better. Over 12 weeks, stations broadcast 31,247 spots, donating \$1.9 million in airtime and providing TxDOT a 19-to-1 return.

Media	Description	Budget	Impressions
Energy Sector			
TV and Cable	30- and 15-second spots in English and Spanish in 9 markets covering the 5 energy production areas	\$197,726	37,873,000
Radio	30-second spots in English and Spanish in Amarillo, Corpus Christi, Laredo, Odessa/Midland, San Angelo, and San Antonio	\$75,577	23,266,000
Outdoor	Bulletins, posters, and digital billboards at 72 locations in flight #1 and 70 locations in flight #2 in targeted counties in the 5 energy production areas	\$217,453	99,514,076
Gas Station Ads	Pumptoppers, plus bonus window and beverage clings, at 178 locations in flight #1 and 166 locations in flight #2 in the 5 energy production areas	\$82,460	53,009,040
Digital	Facebook video posts, mobile banners, and pre-roll video ads in targeted counties in the 5 energy production areas	\$65,584	13,952,622
Work Zones/I-35 Safety			
Outdoor	Bulletins and digital billboards at 22 locations in flight #1 and 21 locations in flight #2 along the I-35 corridor	\$134,803	100,635,344
Gas Station Ads	Pumptoppers, plus bonus window and beverage clings, at 85 locations in flight #1 and 82 locations in flight #2 in Austin, Dallas/Ft. Worth, San Antonio, and Waco	\$40,180	19,735,380

Digital	Facebook video posts, mobile and desktop banners, in-banner video, and Waze mobile app ads in Austin, Dallas/Ft. Worth, San Antonio, and Waco	\$97,455	24,208,754
General Topics (PSAs)			
TV and Radio	Two 6-week statewide flights of TV and radio PSAs; total of 31,247 spots reported	\$106,000	N/A
Outdoor	Free placement of pedestrian safety bulletins at 16 locations	\$0	45,242,672
#EndTheStreakTX			
Digital	Statewide Facebook and Instagram video posts	\$50,000	14,640,498
Grand Total		\$1,067,238	432,077,386

Creative Overview

The FY 2019 campaign retained and built on existing *Be Safe. Drive Smart.* branding, introduced a new "Longhorn" creative campaign for the Energy Sector, and took advantage of TxDOT's substantial inventory of Work Zone and General Topics creative materials. TxDOT updated some of these materials and developed new pedestrian safety and drowsy driving assets. The campaign's creative materials cover a wide variety of topics and messages, but all address this fundamental reality: Regardless of where drivers find themselves and what they must contend with, their safety—and everyone else's—depends on their making smart decisions.

Energy Sector Safety. The start of FY 2019 saw another increase in energy production and traffic in the small and medium-sized towns within some of the state's oil and gas drilling areas. The creative strategy for the Energy Sector campaign is similar to other safe driving campaigns, but with a few nuances that address the unique traffic

challenges in these areas. The campaign incorporates local behaviors and insights to customize the "drive smart" messaging. The focus this year was on 1) driving behaviors that are the leading causes of fatalities in these areas—driving too fast and driving distracted, and 2) a reminder to give plenty of space to large trucks.

TxDOT developed and produced a brand-new campaign targeted to drivers in



New "Longhorn" TV Spot

energy-producing areas, which used iconic Texas longhorns as characters that could deliver our important

safety messages in a humorous and memorable way. The bilingual campaign included TV, radio, outdoor, digital, social media, and gas station advertising as well as print collateral for distribution at events and district activities and through partnership outreach.







Energy Sector Info Card and Digital Ads

Work Zones/I-35 Safety. Safety around work zones is a year-round concern for TxDOT, including the work zones along heavily traveled I-35. From the Red River to the Rio Grande, residents and travelers driving along the corridor can expect to see dozens of construction and maintenance zones, and nearly half of the state's population lives within 50 miles of I-35. In FY 2019, the campaign updated existing English and Spanish outdoor, gas station pumptoppers, and digital ads to reach motorists living and driving along I-35. New info cards, posters, and banners supported the efforts of TxDOT's traffic safety specialists to raise awareness of the importance of driving safely through work zones throughout the state.





Work Zone Facebook Video Posts



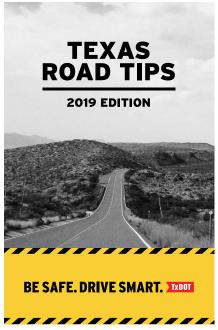
Work Zone Outreach Banner

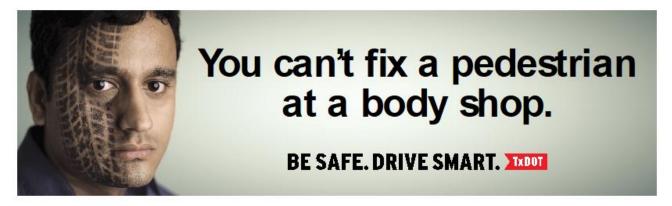
General Topics. In FY 2019, the campaign used existing, revised, and new creative assets to educate drivers on safe driving topics. Here is a summary of these efforts:

- Developed a set of materials—including 15-second TV spots, radio spots, billboards, and posters in English and Spanish—to promote pedestrian safety. TxDOT kept production costs low by re-tagging the consumer-tested and widely-used "Tired Faces" campaign originally developed for the Metropolitan Washington (DC) Council of Governments.
- Produced pedestrian-focused "Be Safe. Be Seen." neon drawstring backpacks with reflective strips to give away at events.
- Designed new, bilingual info cards on winter driving safety, passing lanes, and pedestrian safety for distribution at outreach events and other grassroots activities.
- Developed and produced 15- and 30-second animated TV PSAs and 30-second radio spots in English and Spanish on the topic of drowsy driving, which will air in FY 2020.

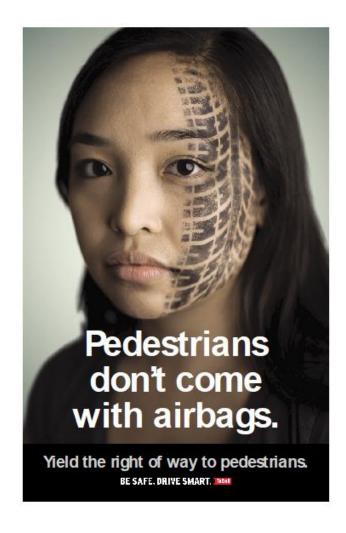
• Created a new edition of TxDOT's *Road Tips Handbook*, a 24-page booklet featuring safety tips, traffic laws, and rules of the road.

- Used existing creative for posts on TxDOT's Facebook, Twitter, and Instagram pages about winter driving, work zone safety, speeding, flooded roadways, aggressive driving, school zone safety, and the state's "Move Over or Slow Down" law.
- Working through the Texas Association of Broadcasters, received free airtime from stations across the state to run TV and radio PSAs on aggressive and emotional driving, wrong-way driving, and pedestrian safety.
- Placed paid Facebook posts in August 2019 to support TxDOT's #EndTheStreakTX initiative, using the campaign's existing videos.
- Negotiated for free placement of pedestrian safety billboards at 16 locations in six targeted markets during the summer of 2019.





"Tired Faces" Pedestrian Safety Billboard Placed for Free in Six Texas Markets





Pedestrian Safety Bilingual Posters

TV spots and videos used for both paid and PSA placements can be found at TxDOT's DriveSafeTexas.org website. Other creative materials are posted on the "Driver" webpages at TxDOT.org.

Public Relations

The news media was a valuable ally in helping us reach motorists with a variety of "smart driver" messages throughout FY 2019. Earned media activities included executing high-profile press and outreach events; generating media stories about Energy Sector and Work Zone safety awareness; and developing a series of news packages to promote General Topics on a quarterly basis.

The Energy Sector campaign kicked off with a press conference in February in the Permian Basin, followed by an outreach event in the Eagle Ford Shale. Press conference speakers at the Permian Basin Petroleum Museum included representatives from TxDOT, Texas Department of Public Safety, Texas Trucking Association, Texas Mutual Insurance Company, and the Oil and Natural Gas Joint Association Education Initiative. The events featured the campaign's new Road Show interactive trailer described in the next section. TxDOT prepared a statewide news release, media advisories, a b-roll reel, and talking points to pitch local media surrounding these events and in all five shale areas. The PR efforts resulted in 83 broadcast, online, and print news stories valued at \$230,779.

TxDOT recognized National Work Zone Safety Week 2019 with a press event on April 8 at the Department's Austin District office, overlooking construction on I-35 and featuring speakers flanked by TxDOT employees

in hard hats and orange safety vests. Behind the podium were 161 construction barrels representing the men, women, and young people killed in work zone crashes in 2018. TxDOT conducted statewide media pitching throughout April to generate news media coverage and drive home the importance of adjusting driving to match the conditions where road construction is underway. Combined with the efforts of TxDOT's district offices to promote work zone safety, the campaign secured a total of 379 news hit with a publicity value of \$771,757.



To make it easier for news outlets to help us convey General Topics safety messages to motorists statewide, we prepared sets of media materials that news directors, reporters, and even traffic and weather anchors could use to compile news stories about driving in hazardous weather conditions, avoiding aggressive and drowsy driving during the summer driving season, and keeping students and others safe in school zones. Arming TxDOT public information officers with talking points and providing the media with safety tip sheets, videos, and localized statistics paid off. In FY 2019, the effort generated 287 news stories on general traffic safety topics, resulting in more than 22 million audience impressions with an earned media value of nearly \$748,054.

Grassroots Outreach and Events

In 2019, the campaign debuted the *Be Safe*. *Drive Smart*. Road Show trailer to support one-on-one interactions with motorists about the importance of safe driving and to generate media exposure. The branded trailer is equipped with six large flat screen TVs along the back wall, with each screen corresponding to one of six engagement stations allowing visitors to watch campaign videos, play seat belt or motorcycle safety virtual reality games, and try their luck at two new traffic safety quizzes developed for the campaign. While individuals use the play stations, others can watch what's happening, cheer on their friends or family, and take away



important safety lessons. Customized campaign messages were also displayed across all six screens to serve as a backdrop for media events and promote safety tips for specific geographical regions.



The trailer traveled to 13 events in FY 2019, with brand ambassadors on hand to distribute campaign materials, interact with the crowd, and encourage people to play the safe driving games and quizzes. The summer portion of the events tour included stops at Buc-ee's mega convenience stores, a valuable campaign partner that provided free space for events at their highly visible and heavily trafficked locations. Although the primary purpose of the events was to engage the public, media also were invited to attend and help promote the activities.

Nearly 13,000 people interacted with the trailer, with thousands more exposed to campaign messages displayed on event signage. The following chart details the event dates and locations.

Road Show Events - FY 2019 Be Safe. Drive Smart.		
Energy Contor	Permian Basin Petroleum Museum, February 19	
Energy Sector	Laredo Jalapeño Festival, February 22	
Work Zone Safety Awareness Week	TxDOT Austin District Office, April 8	
	Buc-ee's I-35 New Braunfels, June 8	
	Buc-ee's I-35 Denton, June 15	
I-35 Road Show Tour	Buc-ee's I-35 Fort Worth, June 22	
	Buc-ee's I-35 Temple, June 29	
	TxDOT Safety Rest Area, I-35 Cotulla, July 6	
	Buc-ee's Bastrop, July 30	
	Buc-ee's Katy, August 3	
Additional Summer Tour Events	Buc-ee's Baytown, August 4	
	National Night Out, Mission, August 6	
	El Paso Zoo, August 17	

Partnerships

Because *Be Safe. Drive Smart.* seeks to educate Texans about a wide mix of traffic safety concerns, the campaign has been able to cultivate partnerships with a variety of businesses and organizations who can distribute messages to their employees and members, underwrite the cost of campaign items, participate in press conferences, or provide opportunities for TxDOT traffic safety specialists to make presentations at their events.

In FY 2019, TxDOT reconnected with past campaign partners and added new ones to create the *Be Safe*. *Drive Smart*. Partnership Network. Members agree to distribute TxDOT safety reminders in coordination with campaign flights to create touchpoints for safety messages related to work zones, I-35 safety, winter driving, school zone safety, and other general traffic safety topics. Partners receive email packages throughout the year with timely or seasonal safety tips, sample newsletter articles and social media posts, graphics, and PDFs of campaign print collateral to share with their constituents.

The Partnership Network in 2019 included two dozen organizations representing safety advocates; law

enforcement; business, trucking, insurance, and automobile associations; and the oil and gas industry. In addition, back-to-school safety messaging and campaign graphics were emailed to Texas public school principals and district superintendents.

Texas Mutual Insurance Company, the state's largest workers' compensation provider, continued its support of TxDOT efforts to improve safety around work zones and in the state's energy-producing areas. The company produced co-branded items for distribution at campaign events, provided press event speakers, and invited TxDOT's participation in its series of Safety Summits across the state. Texas Mutual also shared safety messages with its policyholders and its own partnership network of 30 groups, many of which have active and engaged safety committees.



Co-branded Car Cupholder Event Giveaway

Partnerships with oil and gas companies and their state



associations help extend the reach of the campaign to workers in targeted energy zones. Many of these organizations helped shape the initial *Be Safe. Drive Smart.* campaign, and in FY 2019, individual companies reached out to the campaign for assistance with producing co-branded signage and digital graphics to use in their internal employee safety campaigns.

Match - FY 2019 Be Safe. Drive Smart.

TxDOT spent \$2,457,312.93 on *Be Safe. Drive Smart.* public awareness efforts in FY 2019. The in-kind donations from paid and PSA media vendors combined with the earned media value of broadcast, online, and print news coverage contributed \$4,904,735.00 to the overall value of the campaign. As a result, TxDOT exceeded its dollar-for-dollar match goal by more than \$2.44 million.

Paid Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
TV/Cable	\$200,795.00
Radio	\$71,275.00
Out-of-Home	\$821,217.00
Paid Media Subtotal	\$1,093,287.00
PSA Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
TV and Radio	\$1,927,783.00
Outdoor	\$133,075.00
PSA Media Subtotal	\$2,060,858.00
Earned Media Type	Earned Media Match
Public Relations – Energy Sector	\$230,779.00
Public Relations – Work Zone Awareness	\$771,757.00
Public Relations – General Topics	\$748,054.00
Earned Media Subtotal	\$1,750,590.00
Total Match	\$4,904,735.00



FY 2019 *Click It or Ticket* Public Information and Education Campaign October 1, 2018 – September 30, 2019

Campaign Overview

Even though Texas has had a seat belt law on the books since 1985, by 2002 only three of every four drivers (76 percent) were buckling up. Traffic fatalities were topping 3,500 every year, and many of those could have been prevented if vehicle occupants had been wearing a seat belt. In 2002, TxDOT decided to participate in the National Highway Traffic Safety Administration's (NHTSA) national *Click It or Ticket* campaign. And as of 2018, according to the agency, Texas is one of only 24 states that have achieved at least 90 percent statewide seat belt usage. NHTSA also estimates that the *Click It or Ticket* initiative in Texas has saved 5,856 lives, prevented more than 100,000 serious injuries, and saved more than \$21.7 billion in related economic costs in the period from its 2002 inception.

However, in many Texas cities, nighttime restraint rates drop precipitously. In 2018 there were still 2,623 reportable motor vehicle crashes in Texas in which unrestrained vehicle occupants sustained fatal or serious injuries. Many of these fatalities and serious injuries might have been prevented by simply buckling up. In fact, wearing a seat belt reduces the risk of a fatal injury to a person in the front seat of a passenger car by 45 percent. For those in pickup trucks, which are more likely to roll than passenger vehicles, the risk of fatal injury is reduced by up to 60 percent. At the national level, *Click It or Ticket* aims to enforce seat belt use to help keep travelers safe. The state campaign seeks to supplement the national effort through several goals:

- Raise drivers' awareness of the increased risk of getting a ticket due to enforcement mobilization.
- Raise drivers' awareness of the increased risk of injury or death due to failure to use seat belts.
- Reduce unbelted fatalities.
- Increase seat belt use.

In FY 2017, TxDOT developed a new, hard-hitting campaign that emphasized the importance of buckling up at night. Campaign creative showed nighttime scenarios, including TV and radio public service announcements featuring survivors of traffic crashes in which seat belts played a central role. These consequence-focused messages were combined with enforcement-based messages emphasizing nighttime seat belt use. In 2019, TxDOT added several new outreach materials and new public service announcements to extend the successful themes of the campaign. The FY 2019 bilingual, multimedia campaign:

- Continued using clear messaging and strong creative to reach and resonate with key target audiences.
- Conducted a statewide paid media campaign focusing on key target audiences during May, with an emphasis during key mobilization dates.
- Conducted an aggressive public relations campaign, which included 13 press conferences around the state to maximize earned media coverage.
- Built upon existing TxDOT relationships with public and private partners to maximize reach and distribution of collateral materials and campaign messaging.
- Secured a minimum of \$2 million in added value through campaign activities.

Paid Media and Added-Value Overview

TxDOT placed \$1.1 million in paid media throughout the fiscal year. Added value achieved through negotiations with media vendors exceeded TxDOT's investment in paid media for the *Click It or Ticket* campaign. Bonus (free) TV and radio spots were valued at \$429,695. Added-value amounts from out-of-home advertising totaled \$238,303 and included billboard overrides, bonus gas station window clings, and negotiated lower monthly rates. Sports marketing including Professional Bull Riders events, minor league baseball, and a FOX Sports Network Southwest media buy contributed a combined \$681,370 in added value. Digital advertising contributed \$6,817. The total added value generated by paid media was \$1,356,185.



Professional Bull Riders banner

Primary Target: Adults 18-34, with an emphasis on males

Secondary Target: Adults 35+

Media Markets: Statewide, with emphasis on the following counties: Collin, Smith, Grayson, Fannin,

Eastland, Colorado, San Patricio, Dimmit, Galveston, Montgomery, Walker, Ward, Dallas, Tarrant, Wichita, Bexar, Travis, Hidalgo, Harris, Ft. Bend, Liberty, and El Paso

Media: Spot 30-second and 15-second TV (English and Spanish)

Spot 30-second radio (English and Spanish)

Spot 15-second and 10-second radio traffic sponsorships (English and Spanish) FOX Sports Southwest – Texas Rangers pre-game billboard, 30-second and 15-second TV spots during Texas Rangers and Big XII football, 15-second PSA spots,

"Safe Days of Summer" promotion, and social media posts

Professional Bull Riders (PBR) arena signage and announcer mentions Minor league baseball stadium signage, radio spots, and PSA spots

Billboards

Gas station pumptoppers

Online and mobile video and banner ads and pre-roll video, Pandora online and

mobile ads, and Facebook promoted static and video posts

Added Value:

Bonus TV and radio spots, traffic sponsorships, banner impressions, window clings

and overrides on billboards and gas pumptoppers

Media Flight Dates: TV: 5/20/19 - 6/2/19

FOX Sports Southwest TV: 5/20/19 - 6/2/19

FOX Sports Southwest Partnership: 5/6/19 - 9/9/19

Radio: 5/20/19 - 6/9/19

Outdoor billboards: 5/6/19 - 6/2/19

Pumptoppers and window clings: 5/6/19 - 6/2/19

Sports marketing (MLB): 5/1/19 - 8/31/19 Event marketing (PBR): 5/1/19 - 8/31/19 Interactive and mobile: 5/1/19 - 6/2/19

FY 2019 Click It or Ticket - Paid Media Recap			
Media	Description	Budget	Impressions
	30-second and 15-second TV spots. Total of 10,861 spots in English and Spanish.	\$307,457	19,563,000
TV	FOX Sports Southwest Network statewide, Texas Rangers pre-game, in-game, and post-game features, 30-second and 15-second spots.	\$178,000	52,364,500
D 11	30-second and 15-second radio spots on 150 stations. Total of 8,477 spots in English and Spanish.	\$146,664	0.4.050.000
Radio	Radio traffic, weather and news sponsorship 10- second and 15-second spots in English and Spanish.	\$64,870	24,652,000
Outdoor (billboards)	Outdoor billboards at 49 locations.	\$147,475	66,233,890
Outdoor (gas station pumptoppers)	Pumptoppers and window clings at 125 locations.	\$30,500	11,917,500
Minor League Baseball	Partnership with 7 teams that includes in-stadium banners, 30-second video spot, radio spots in-game broadcasts, PA announcements, and other campaign messaging.	\$95,050	16,025,050
Professional Bull Riders	Chute and arena signs, PA announcements, 30- second spot on video screen, and other campaign messaging at 9 events throughout Texas.	\$12,600	292,500
Digital	Statewide; video on mobile and desktop ad networks, banner ads on mobile ad networks, Facebook newsfeed ads, Pandora digital radio ads, Waze banner ads.	\$131,060	18,167,426
TOTAL		\$1,113,676	209,215,366

Creative Overview

The Click It or Ticket campaign focuses on increasing seat belt use among drivers and passengers. The creative approach identifies an overarching strategy to address our campaign needs: reinforcing the consequences of not wearing a seat belt, both economic (getting a ticket) and emotional (injury/death, loss of a loved one, those left behind).

In 2019, the campaign continued to use powerful TV and radio spots developed in previous years. The spots use testimonials from crash survivors as well as first responders to communicate the dangers of not wearing a seat belt. TxDOT created an additional radio spot featuring the friend of a crash victim to continue to build on the Kailee Mills story from 2018 and 2019.





Ethan and Trey TV ad

"Why I Ticket" TV ad

The campaign also uses a large presence in out-of-home media (billboards and gas station ads) to remind drivers about stepped-up enforcement.





Billboard



Spanish billboard



Gas station pumptopper

Spanish gas station pumptopper

Partnerships with minor league baseball teams and with the Professional Bull Riders provided additional exposure for campaign messages.

Digital ads allow the campaign to reach drivers across the state with seat belt messages.



MLB signage







Mobile banner

Mobile banner click to video

Mobile banner



This digital ad features a call to action to watch a real story.







Pandora mobile ad with :30 radio spot

Banner with :30 radio spot

Mobile banner click to video

Social media is an integrated part of the campaign's awareness efforts. Paid social media posts captured in the paid media section above play a crucial role in reaching our target audiences with the campaign's messages. In addition, organic social media posts extend that awareness. Video posts ranging from a rollover crash simulation without seat belts to survivors' testimonials about crashes urging people to buckle up generated thousands of social media engagements for this year's campaign. TxDOT also focused on a number of ads featuring pickup trucks since those drivers and passengers buckle up the least.



Animated social media ads





The campaign also included a number of collateral items for traffic safety specialists and partners with messaging that promotes seat belt safety. Most collateral is double-sided, with information in English and Spanish. All were printed and shipped to TxDOTs 25 districts as well as partners.





Bilingual posters (double-sided)



Bilingual informational hand fans









Rearview mirror hanger



Floor mats

Public Relations

Throughout May, TxDOT held media events in cities across Texas to educate the public on the lifesaving benefits of buckling up. The series kicked off with a press event in Austin and continued to Dallas, Wichita Falls, Abilene, El Paso, Odessa, Laredo, Harlingen, Corpus Christi, San Antonio, Houston, Tyler, and Sherman.



The press conferences featured a unique sculpture that reenacted a crash that killed 16-year-old Kailee Mills of Spring, Texas. The installation depicted a car in mid-air, just prior to impact. Visitors could look through its windows to see what was happening inside the car moments before it flipped. Nearby, video kiosks told the story of this tragic accident.

To support the events, the campaign created press kits with press releases, media advisories, and a fact sheet, as well as talking points for TxDOT's public information officers. The 13 media events and news releases generated 656 TV and radio news segments valued at \$1,107,068; 81 print articles valued at \$264,049; and 199 online news stories valued at \$1,387,071. Combined, the earned media produced more than 41 million impressions. The total publicity value of news media coverage of the campaign was \$2,758,188.

Partnerships

TxDOT distributed thousands of informational cards, hand fans, and notepads plus hundreds of campaign posters to Traffic Safety Specialists in its district offices to support public education efforts. Campaign partners such as the Associated General Contractors, Texas AgriLife Extension, Texas Municipal Police Association, AAA, and the National Safety Council also distributed collateral and social media messages.

For FY19, the campaign specifically recruited new partners affiliated with the automotive industry such as car dealers, rental car companies, car washes, and auto service stations. With a limited supply of mirror hangers and floor mats, this first year focused on partners in Central Texas. Those partners included:

- Southpoint Chrysler Dodge Jeep Ram
- Genie Car Wash
- National Tire and Battery

Match - FY 2019 Click It or Ticket Campaign

Paid Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
TV/Cable	\$815,644.00
Radio	\$182,621.00
Out-of-home	\$351,103.32
Digital/Online	\$6,816.78
Subtotal	\$1,356,185.10
PSA Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
Subtotal	\$0
Earned Media Type	Earned Media Match - <u>Actual</u>
Public Relations	\$2,758,188.00
Subtotal	\$2,758,188.00
Total FY19 Match	\$4,114,373.10





YOUTH OCCUPANT PROTECTION CAMPAIGN October 1st, 2018 - September 30, 2019

Campaign Overview

In Texas, 269 teen drivers and passengers (ages 15-20) were killed in traffic crashes in 2016, and 1,861 were seriously injured. Of those killed, 114 (42 percent) were not wearing their seat belts at the time of the crash.

In 2019, TxDOT decided to *bundle two* campaigns — *Teen Click It or Ticket and Child Passenger Safety* — under an overarching Youth Occupant Protection marketing campaign. The goal of the overall campaign is to create synergy to ensure 100% of passengers and drivers of all vehicle types (pickup truck, VAN, SUV, car, etc.) are properly restrained on every single ride. For most occupants this is the simplest habit wearing a seat belt. For the youngest, it's a challenge that involves a caregiver taking the time to ensure it's done properly by having an expert confirm the work. The marketing campaign goals were:

- 1. Increase public awareness on the dangers resulting from teenagers not wearing their seat belt.
- 2. Educate the public about who they can contact for a free expert consultations and how to set up an appointment.

GDC continued to utilize a marketing campaign to continue implementing the following strategies:

- Continuing to utilize clear messaging and existing creative to reach and resonate with our key target audiences.
- Conducting statewide paid media campaigns focusing on our key target audiences in our primary markets during strategic times throughout the year.
- Conducting an aggressive public relations campaign that included grassroots, interactive events and community outreach to our key target audiences where they live, play and learn.
- Building upon existing GDC and TxDOT relationships to grow partnerships that maximized reach and distribution.
- Securing a minimum of \$1 million in added-value through paid media, media match and earned media.

In 2019, GDC continued to utilize the 'If You Love It, Click It' message for the Teen Click It or Ticket campaign – which highlights objects, special items and loved ones that teens hold in high regard being

buckled in securely, which serves as a reminder that teen drivers and passengers should ensure all riders in their vehicles are always wearing their seat belts. All messaging is focused on always ensuring every rider is secured, Every Rider, Every Ride. This year, GDC produced new English and Spanish radio spots, Whatever, to educate teen drivers to always wear their seat belts. For the Child Passenger Safety campaign, we continued to build on the impactful foundation, Save Me With A Seat, that was established originally by GDC. This important message speaks directly to the caregivers regarding the importance of getting their safety seat inspected for correct usage. We conducted a photo shoot for the Child Passenger Safety campaign. We also retooled the SaveMeWithASeat.org inspection scheduling site, to ensure Texans could easily locate the correct contacts in their city or district to schedule a car seat inspection. This year we launched the new Augmented Reality interactive experience, with (13) activations that took place throughout the state of Texas.

PAID MEDIA and ADDED-VALUE OVERVIEW

TxDOT placed \$446,016 in paid media throughout the fiscal year. Following are the details of the media purchases for each campaign:

Teen Click It or Ticket

Flight Dates:

May 6 through June 23, 2019

Target Audience

Primary: Teens in Texas (Ages 15-20)

Secondary: Parents, coaches, teachers and other influencers of teens

Markets:

- Austin
- Dallas/Ft. Worth
- Houston
- Laredo
- Lubbock
- Waco

Paid Media:

- Texas Association of Broadcasters (TAB), :15 and :30 English and Spanish
- Radio, iHeart Media, TPR, TSN, :15 and :30 English and Spanish
- Digital (Demographic/Social Media Targeting, Mobile Gaming, Connected TV/OTT, YouTube),
 English and Spanish

Added-Value:

TV spots, radio spots, traffic sponsorships, banner impressions and social media contest prizes including a DSLR camera and laptop.

Child Passenger Safety

Flight Dates:

• August 19 through September 29, 2019

Target Audience

Primary: Mothers and fathers, caregivers of children 0-8 years old Secondary: Individuals who directly influence moms and dads of young children (caregivers, nurses, doctors, teachers and daycare instructors, grandparents, etc.)

Markets:

- Beaumont
- Corpus Christi
- Dallas/Ft. Worth
- El Paso
- RGV
- San Antonio
- Waco/Temple

Paid Media:

- Texas Association of Broadcasters (TAB), :15 and :30 English and Spanish
- Radio, iHeart Media, :15 and :30 English and Spanish
- Digital (Behavorial/Contextual Targeting, White List & PPC Targeting, Connected TV/OTT), English and Spanish
- Bulletins (14' x 48'), English and Spanish

Added-Value:

TV spots, radio spots, banner impressions and overrides on bulletins.

FY19 Youth Occupant Protection Paid Media Recap			
Media	Description	Budget	Impressions
Television	TAB :30 English and Spanish	\$90,000	
Radio	:30 and :15, English and Spanish iHeart Media, TPR and TSN	\$253,291	2,450
Digital	Desktop, Mobile and tablets, Banner Display ads, video & social platforms, Facebook, Search	\$54,000	4,673,809
Out-of-Home	Billboards	\$48,725	28,974,656
Grand Total		\$446,016	33,650,915

CREATIVE OVERVIEW

The Youth Occupant Protection campaign includes seat belt safety for teenagers, and child car seat proper installation for children ages 0-8 years. The creative approach identifies an overarching strategy to address our campaign needs: reinforcing personal accountability by reminding teens that every time they are in a vehicle, they have a personal responsibility to keep themselves, their passengers and others around them safe by always wearing their seat belt. For parents and caregivers of children ages 0-8, we are reminding them of their responsibility to ensure their children are properly buckled up and to ensure that their car seats are properly installed even as their children continue to grow and move to new sized seats.

Teen Click It or Ticket

In 2019, GDC continued to utilize the existing :15 and :30 English and Spanish videos, *If You Love It, Click It*. GDC developed new :15 and :30 English and Spanish radio spots, *Whatever*. All TV and radio spots can be found on the TxDOT Teen Click It or Ticket driver page (https://www.txdot.gov/driver/kids-teens/teen-clickit.html).



If You Love It, Click It TV spot

The campaign also included posters with messaging which promotes teen drivers buckling up the things they love and value. The posters message encourages personal accountability. The posters were 11° x 17° . All were printed and shipped to the high schools we visited for our grassroots tour.



GDCs messaging efforts included animated digital banners that ran as both paid media and added-value. The digital components targeted teens via Social Media Targeting, Mobile Gaming, Connected TV/OTT and YouTube.









300x250 English Animated





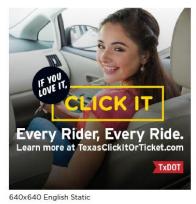




Every Rider, Every Ride.

Cada pasajero, en cada viaje.

300x250 Spanish Animated



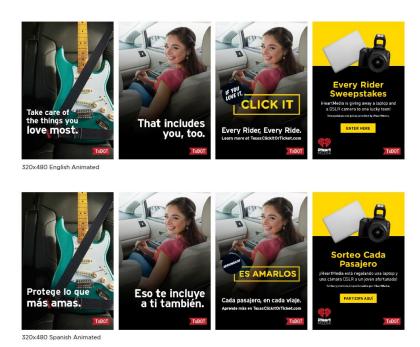




320x50 English Static

CLICK IT

640x640 Spanish Static



GDC developed new animated videos that appeared on TxDOTs Facebook, Instagram and Twitter social media channels. The social media posts used humor to show what happens when you don't wear a seat belt. The posts also encouraged teens to pledge to Click It and they would be entered to win a laptop and DSLR camera. The social contest was run through our media partner iHeart media and prizes were provided as gift cards to the single winner of the contest.



GDC worked closely with our media partner, iHeart Media to develop a social media contest where teens would pledge to use their seat belts, follow the TxDOT social media channels and tag their friends on social media to be entered in a contest to win a laptop and a DSLR camera. The winner of the DSLR camera and laptop was Korina Burciaga, a 17-year-old Senior at Southside High School. iHeart Media provided all prizes to Korina as gift cards.

For the grassroots tour, GDC developed car decals, brand ambassador t-shirts, a branded activation tent and tent backdrop for the Teen Click It or Ticket grassroots tour. GDC worked with Bev Kellner, Program Manager with Texas A&M AgriLife Extension Passenger Safety to coordinate bringing the crashed truck trailer on the Teen Click It or Ticket grassroots tour.





Crashed Truck Trailer







Activation Tent

For the Augmented Reality (AR) interactive experience, GDC developed a branded handout that teens were able to punch out and build a 3D model of the AR vehicle that was traveling across Texas for the grassroots tour. Teens were able to activate the AR video by downloading the app and following the

prompts in the app to activate an important safety message from a teen. GDC developed the app icon and the design for the interior prompts of the app.





App icon







AR 3D Vehicle

App Interface

Child Passenger Safety

GDC understands child passenger safety is a different challenge. We designed the creative, still in use by this campaign, to specifically address this challenge. The challenge is simple: caregivers for the most part want to do the right thing and know they need to secure a baby in a car seat. They do not know how to properly install and use that car seat, nor do they know the precise rules regarding when that child needs a new positioning or new seat. Caregivers need a resource. Someone they can meet with who will teach them precisely how to install the seat in their specific car. Furthermore, and most importantly, parents need to know what they think they know is wrong.

In FY 2019, GDC used the current Save Me With a Seat PSA, which was produced in English and Spanish, with updated voiceover, messaging and imagery of caregivers buckling children in their car seats, and inviting caregivers to schedule a car seat inspection. The call to action sent viewers to visit SaveMeWithASeat.org to schedule a free safety seat inspection and to learn what safety seat is best for their child.



TxDOT

Save menich a seat.org

BROUGHT TO YOU BY TEXAS DEPARTMENT OF TRANSPORTATION

Save Me With a Seat: 15 and: 30 English and Spanish PSA

GDC conducted a photo shoot in 2019 to capture images of children ages 0-8 correctly buckled up in the correct size safety seat for their age/height. GDC utilized the new images across all campaign creative materials including digital ads, 00H bulletins, new posters and push cards, grassroots signage and for all AR Experience materials as well. Below are the new English and Spanish digital ads that were created for the FY19 campaign.





But nearly half of all children... aren't buckled up correctly.



300x250 English Animated





Pero casi la mitad de los niños... no están abrochados correctamente.

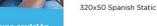


300x250 Spanish Animated





640x640 Spanish Static



320x50 English Static

Click to schedule a FREE safety seat inspection







GDC also developed new two-sided 7" x 5" information cards, in English and Spanish, that described the different stages at which a child should move to a new safety seat size. Two-sided, 17"x11" posters in English and Spanish were also developed for the campaign. The materials were distributed to TSSs and PIOs to distribute at their educational outreach events.







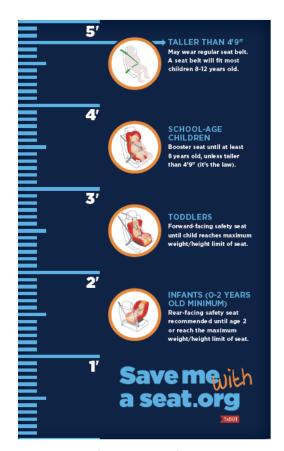




7x5 Spanish

For the Augmented Reality Tour, GDC developed a height chart that detailed the various stages and seats for a child, brand ambassador t-shirts, an activation tent with branded background panel and AR activation truck decals.





Child Height Chart

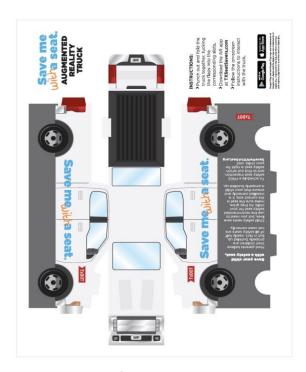


Brand Ambassador T-Shirts



Activation Tent

For the Child Passenger Safety campaign, a new AR experience handout and app icon and interior app pages were created similar to the Teen Click It or Ticket campaign. All items were branded for the Child Passenger Safety campaign and all materials encouraged parents and caregivers to schedule an appointment with a certified child safety seat specialist to ensure their child's car seat was properly installed.





TxDOT





AR 3D Vehicle

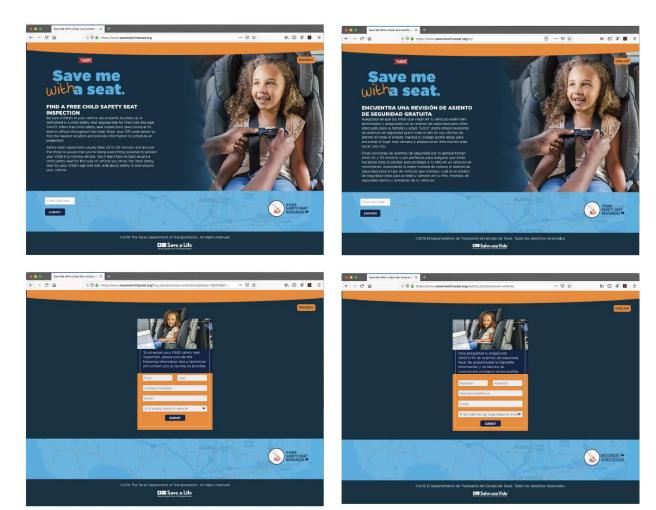
App Interface

GDC developed new social media content that appeared on TxDOT Facebook, Twitter and Instagram channels. All content drove visitors to the SaveMeWithASeat.org site to schedule a free child car seat inspection.





GDC also worked closely with the TxDOT team to retool the current car seat inspection scheduling site. We wanted to make the process as seamless as possible. We ensured the new site was available in English and Spanish. And we ensured all 25 districts had the correct TSSs associated with the requests. The site is mobile optimized as well.



Save Me With A Seat Website

PUBLIC RELATIONS

On Friday, May 10, 2019, TxDOT kicked off the Teen Click It or Ticket campaign, at Lubbock Cooper High School to signify the start of the summer travel season and to urge Texas teenagers to always wear their seat belts when traveling and riding inside a vehicle. TxDOT Lubbock District Engineer Steve Warren, Lubbock-Cooper High School Principal Angie Inklebarger, Texas Department of Public Safety Lt. Bryan Witt, and Lubbock-Cooper Independent School District Chief Rick Saldana, each spoke during the press conference, about the importance of teenagers always wearing a seat belt when riding inside a vehicle. GDC brought several interactive items for the teenagers to experience following the press conference, including the crashed truck trailer which included student testimonials from two teenage boys who survived a crash because they were wearing their seat belts. We also had the new AR experience on hand for students to view the important safety message from a peer their age, and the VR Buckled game was on hand for students to utilize virtual reality to buckle various objects and items to earn points in the :60 game.

On Friday, September 6, 2019, TxDOT kicked off the Child Passenger Safety campaign, at the Whataburger at Sunland Park in El Paso. The day started with a car seat safety event hosted at Whataburger, and a 10:00 a.m. press conference immediately followed in the Whataburger parking lot. TxDOT employees from the El Paso district included PlO Lauren Macias-Cervantes, TSS Monica O'Kane, and TxDOT District Engineer El Paso District Tomas Trevino. Additional TxDOT Traffic Safety attendees included Section Director Terry Pence, Traffic Safety Branch Supervisor Carol Campa, Lead Worker Jessica Son, and Program Manager Ruby Martinez. Speakers for the press conference included Region 6 Regional Administrator with the National Highway Traffic Safety Administration Dr. Maggi Gunnels, TxDOT El Paso District Engineer Tomas Trevino, and Texas Department of Public Safety Sgt. Marc Couch. The AR experience was also on hand for visitors to experience the important safety message from an expecting parent about getting your child's car seat inspected by scheduling an appointment at SaveMeWithASeat.org.







GDC developed the following press materials for FY19:

- Statewide Press Release for Teen Click It or Ticket
- Talking Points and localized Media Alerts for Teen Click It or Ticket
- Statewide Press Release for Child Passenger Safety
- Talking Points and localized Media Alerts for Child Passenger Safety

GRASSROOTS

For 2019, GDC launched the Teen Click It or Ticket and Child Passenger Safety Augmented Reality (AR) interactive experience, based upon changing people's perspective regarding the importance of always wearing seat belts and getting their child's car seat checked for correct installation. Participants were invited to view the AR experience by pointing a tablet or iPhone at the TCIOT or CPASS logo on our branded truck or sign. The logo would act as a trigger for the AR experience video where participants would hear an important safety message from a teenager or parent regarding the importance of always wearing a seat belt. Once the video was complete, participants were invited to spin the prize wheel for an opportunity to win a prize. Participants were also able to take home a small 8 ½ 11 branded AR experience handout so they could share the important safety message with their families and friends.

The Augmented Reality interactive experience visited 13 districts between May – September 2019, which included the following high schools and community events:

- Lubbock Cooper H.S./Press Conference (5/10/19)
- Sam Houston MS&T H.S. (5/13/19)
- Cedar Ridge H.S. (5/15/19)
- Crowley H.S. (5/16/19)
- JW Nixon Laredo (5/17/19)
- Whataburger Sunland Safety Seat Event/Press Conference (9/6/19)
- Fort Worth Children's Museum
 Welcome Week Event (9/13/19)

- KidsSafe Car Seat Check-Up Event (9/14/19)
- Buc-ee's Denton (9/15/19)
- TxDOT Laredo District Super Saturday
 Child Safety Seat Event (9/21/19)
- Hemisfair Park (9/22/19)
- Beaumont Children's Museum (9/28/2019)
- Brownsville Children's Museum (9/29/19)

At each event, a three-member outreach team, wearing Teen Click It or Ticket or Child Passenger Safety branded t-shirts, invited high school students or parents/caregivers to experience the Augmented Reality interactive experience. 794 videos were watched for a total of 3,177 impressions throughout the tour. Participants received a paper handout that allowed them to build their own 3D paper AR truck that would activate the AR video and they could hear the TCIOT or CPASS safety message regarding the Youth Occupant Protection campaign. Winners also received gift cards and prizes from community partners such as Whataburger, Torchy's Tacos, Pizza Hut, Sonic, On the Border, amongst others.





Students at Lubbock Cooper H.S. experience AR and VR technology





El Paso press conference

Students at Crowley H.S. experience grassroots event



Students at Crowley H.S. experience grassroots event



Car Seat Inspection prior to El Paso press conference

Match - FY 2019 Youth Occupant Protection Campaign

Paid Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
TV/Cable	\$2,158,515
Radio	\$266,597.50
Out-of-home	\$10,314.30
Digital/Online	\$31,318.68
Discounted Rates & Hours Donated	\$10,475
Subtotal	\$2,477,220.48
PSA Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
Subtotal	\$0.00
Earned Media Type	Earned Media Match - <u>Actual</u>
Public Relations	\$4,163,304.99
Social Media	\$3,768.84
Subtotal	\$4,167,073.83
Total FY19 Match	\$6,644.294.31

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FY 2019 Motorcycle Safety Awareness *Look Twice for Motorcycles*Public Information and Education Campaign October 1, 2018 through September 30, 2019

With Texas's growing population and increased number of vehicles, motorists are likely to find themselves sharing the road with motorcycle riders. Heavier traffic volume increases the risk of crashes between motorcycles and motor vehicles, which can be catastrophic for the motorcyclist. According to the National Highway Traffic Safety Administration (NHTSA), motorcyclist fatalities occurred nearly 27 times more frequently than passenger car occupant fatalities in motor vehicle crashes.

In 2018, crashes killed 417 and seriously injured another 1,920 motorcyclists in Texas. Intersections are particularly risky areas for serious crashes involving motorcycles. From 2010 to 2015, 25 percent of crashes involving motorcycles occurred when one vehicle turned left in front of an oncoming motorcycle, likely due to the driver not seeing the oncoming motorcycle. Motorcycle crashes also are more severe than other types of crashes because motorcycles lack the protective and safety features of other vehicles.

For these reasons, TxDOT has made motorcycle safety a priority by continuing its public education campaign aimed at motorists. As part of National Motorcycle Safety Awareness Month each May, the TxDOT's "Share the Road: Look Twice for Motorcycles" campaign urges drivers to watch carefully for motorcycles. Launched in 2010, this campaign seeks to remind motorists that they must take extra precautions to "see" motorcycles on the road. The campaign urges drivers to:

- Look twice for motorcycles, especially at intersections.
- Always assume motorcycles are closer than they appear.
- Avoid turning in front of an oncoming motorcycle.
- Use turn signals and check blind spots before changing lanes.
- Avoid following a motorcycle too closely.
- Give motorcyclists a full lane.
- Obey posted speed limits.

Since FY 2016, TxDOT has cultivated a strong, recognizable brand built on the tagline "There's a life riding on it." The campaign uses a bold yellow/gold color that's quickly identifiable. In the past two years, the campaign has incorporated virtual reality (VR) elements into outreach events to engage audiences. These VR experiences were built to be used on existing TxDOT technology available to every district as well as the newer Oculus platform. A TV spot developed in 2012 continues to be popular and delivers on key

messages of looking for motorcycles because they are hard to see. Along with those, other FY 2019 campaign components included spot radio, billboards and pumptoppers, online advertising, social media, and earned media activities.

The FY 2019 bilingual, multimedia campaign:

- Continued to use clear messaging and strong creative to reach and resonate with key target audiences.
- Conducted a statewide paid media campaign focusing on key target audiences during May, which is Motorcycle Awareness Month.
- Conducted an aggressive public relations campaign that included a press conference and pitches
 to news media about eight outreach events around the state to maximize earned media coverage.
- Built upon existing TxDOT relationships with public and private partners to maximize reach and distribution of collateral materials and campaign messaging.
- Secured a minimum of \$650,000 in added value through campaign activities.

Paid Media and Added Value

TxDOT's FY 2019 paid media campaign targeted drivers ages 18 to 54 in both English and Spanish statewide, with emphasis in the seven key markets with the most motorcycle crashes. In these seven markets, the campaign featured radio spots, billboards, and gas station pumptoppers. It also used digital ads, Pandora digital radio, pre-roll videos, and Facebook promoted posts along with TV PSA placements to extend the messages statewide. The paid media campaign ran throughout May—Motorcycle Awareness month—with the message focused on reminding motorists to take extra precautions to check for motorcycles. PSA messages continued throughout the summer.

TxDOT placed \$276,503 in paid media throughout the fiscal year. Added value achieved through negotiations with media vendors exceeded TxDOT's investment in paid media for the *Look Twice for Motorcycles* campaign. Bonus (free) radio spots were valued at \$88,432. Added value amounts from out-of-home advertising totaled \$184,465 and included billboard overrides, bonus gas station window clings, and negotiated lower monthly rates. Digital advertising contributed \$8,255. The total added value generated by paid media was \$281,152. In addition, our TV PSA program generated \$902,760 in free airtime.

Target Audience: All drivers, 18 – 54

Media Markets: Austin, Dallas-Fort Worth, El Paso, Houston, San Antonio, and Waco – radio,

billboards, and pumptoppers

Corpus Christi - radio and billboards

Statewide - digital

Paid Media: Spot 30-second and 15-second radio (English and Spanish)

Billboards and pumptoppers (English and Spanish)

Online and mobile video and banner ads and pre-roll video, Pandora ads, and

Facebook promoted posts (English and Spanish)

Added-Value:

Bonus radio spots, traffic sponsorships, banner impressions, window/beverage

clings and overrides on billboards and gas pumptoppers

Media Flight Dates: Radio: 04/29/19 - 05/19/19

Billboards and pumptoppers: 04/22/19 - 05/19/19Interactive and mobile: 04/22/19 - 05/19/19

FY 2019 Look Twice for Motorcycles - Paid Media Recap				
Media	Description	Budget	Impressions	
Radio	30-second and 15-second, English and Spanish	\$95,995	28,981,000	
Out-of-home	Bulletins, gas pumptoppers	\$131,500	62,150,760	
Digital	Pre-roll video, banner ads on mobile ad networks, Pandora digital radio ads, Waze App mobile banner ads, and Facebook video and static banner newsfeed ads.		7,827,662	
Total		\$276,503	98,959,422	

Creative Overview

The *Look Twice for Motorcycles* campaign seeks to remind motorists that they must take extra precautions to "see" motorcycles on the road. The campaign urges drivers to look twice for motorcycles, especially at intersections; always assume motorcycles are closer than they appear; avoid turning in front of an oncoming motorcycle; use turn signals and check blind spots before changing lanes; avoid following a motorcycle too closely; give motorcyclists a full lane; and obey posted speed limits.

In 2019, the campaign continued running "Invisible," TV PSAs developed in English and Spanish in FY 2012. Radio ads and iconic out-of-home elements developed in 2016 also carried through into the FY 2019 campaign.





Billboards





Digital and social media play a large role in public education campaigns. To reach motorists, the campaign used a variety of digital platforms including desktop and mobile banner ads, pre-roll video ads, and Facebook ads. TxDOT also used its social media channels (Facebook, Instagram, and Twitter) to educate the public.







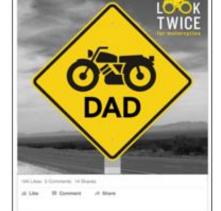
Desktop and mobile banner ads







Facebook filter



Texas Confederation of Clube and Independents

Look twice for motorcycles because there's a life riding on it.

Facebook reaction poll

Instagram video post

Facebook static post



The campaign also included posters and push cards with messaging that promotes driver ownership and personal accountability. The posters and push cards are bilingual, with English on one side and Spanish on the other. All were printed and shipped to the 25 TxDOT Districts.





Public Relations

A launch event press conference was held in Mission, Texas as well as media interviews in the eight media markets hosting events, including Mission, El Paso, Austin, Sugarland, Frisco, Midland, San Antonio, and Corpus Christi. To support the events, the campaign created press kits with press releases, media advisories, and a fact sheet as well as talking points for TxDOT's public information officers. Combined, earned media in broadcast, print, and online coverage generated more than 5.17 million impressions and \$447,066 in public relations value for the "Look Twice" message.



Grassroots Marketing

The campaign partnered with Minor League Baseball to host outreach events at eight games and featured a virtual reality (VR) game created to teach safe driving skills. Users sat in a branded campaign Camaro—recreated inside the VR game—and scored points for spotting motorcycles in the three most common motorcycle/vehicle crash scenarios: during lane

changes, at intersections, and when vehicles turn in front of an oncoming motorcycle. TxDOT created another VR experience in which participants sit on a motorcycle to experience the same three scenarios from the motorcyclist's point of view to create a greater understanding of the danger that vehicles pose to motorcyclists.

A spinning wheel and fun, engaging collateral rounded out the events. Across the eight events, 31,067 people interacted with the exhibits.



Partnerships

The campaign solicited prizes from Peter Piper Pizza, Pluckers, and Dave and Busters valued at \$5,050. Collateral items and event support materials were distributed to all 25 TxDOT districts. In addition, the campaign partnered with the following organizations to distribute campaign messages and materials:

- National Safety Council
- Texas Municipal Courts Education Center
- Texas A&M AgriLife Extension Passenger Safety
- NAS Corpus Christi Public Affairs Office
- Fort Bliss Public Affairs
- SafeWay Driving Centers
- Buckle Up Texas
- Blue Knights, Rio Grande Chapter
- Central Texas Harley Davidson Owners Group (HOG)
- TxDOT Travel Information Centers
- TTI/Texas Motorcycle Safety Coalition
- AAA Texas

Match - FY 2019 Look Twice for Motorcycles Campaign

Paid Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
Spot radio and traffic sponsorships	\$88,432
Out-of-home (billboard)	\$77,565
Out-of-home (gas stations)	\$106,900
Digital/online, pandora and social	\$8,255
Subtotal	\$281,152
Public Service Announcement (PSA) Media Type	Added Value Match for Paid Media Placements - <u>Actual</u>
PSA - TV	\$902,760
Subtotal	\$902,760
Earned Media Type	Earned Media Match - <u>Actual</u>
Public relations – print	\$66,496
Public relations - broadcast	\$243,760
Public relations – online	\$136,810
Subtotal	\$447,066
Total FY19 Match	\$1,630,978

SECTION FIVE -2019 TEXAS TRAFFIC SAFETY AWARENESS SURVEY

Texas Statewide Traffic Safety Awareness Survey Key Findings of 2019

Summary of Key Findings

- The Click It or Ticket message was the most highly recognized of 12 traffic safety campaign messages.
- Seventy-two percent of respondents reported they have read, seen, or heard a message about seat belt enforcement during the past year.
- Respondents in smaller cities had significantly lower self-reported seat belt use compared to
 respondents in larger cities. In smaller cities, males reported much lower seat belt use than
 females. Pickup drivers self-reported their seat belt use as lower than passenger car drivers in the
 smaller cities, which was not the case in the larger group of cities.
- Impaired driving enforcement campaign messages are seen and heard by Texas drivers, as evidenced by the majority of Texans surveyed who said they had read, seen or heard an impaired driving and seat belt enforcement message in the past 30 days.
- Most Texas drivers believe it is very likely that impaired drivers will be arrested.
- Less than half of those surveyed (48.2 percent) knew the legal BAC limit for intoxication in Texas, with 31.6 percent saying they were not sure what the limit is.
- Self-reported cell phone use among drivers is most common relative to other traffic safety risk behaviors, with second most common being texting while driving. One-third (33.7 percent) of respondents said they had sometimes or regularly talked on their cell phone while driving during the past month.
- Almost 20 percent (19.7 percent) of drivers reported regularly or sometimes texting while driving in the past 30 days.
- The most often cited influence on reducing cell phone use and impaired driving behavior is fear of injury to themselves or others. The least often cited influence is an employer policy.
- Exceeding the speed limit continues to be common practice, as self-reported by approximately 45
 percent of respondents at least sometimes or more often on local roads and on highways.

Texas Statewide Traffic Safety Awareness Survey 2019 Results

Introduction

The Texas Department of Transportation (TxDOT) contracted with the Texas A&M Transportation Institute (TTI) to conduct a 2010 baseline survey and follow-up surveys in subsequent years, to track driver attitudes and awareness of traffic safety programs in Texas. The Governors Highway Safety Association (GHSA) and the National Highway Traffic Safety Administration (NHTSA) recommend this type survey for measuring performance goals developed and implemented in highway safety plans. A white paper that preceded federal regulations to establish minimum performance standards states that "surveys can provide valuable information from drivers or the general public that can't be obtained any other way." This information can include views on the priorities of various traffic safety issues and on potential law or policy changes, knowledge of laws and penalties, perceptions of enforcement, awareness of recent enforcement and media campaigns, and self-reported behavior. Therefore, NHTSA recommends a core set of questions and guidelines for conducting these type surveys.

TTI has followed the recommendations and developed a sampling plan and questionnaire that includes the core questions recommended by NHTSA. This report describes the survey methodology and provides results for the performance measurement survey conducted in 2019. Changes from earlier years' survey results are also discussed.

Survey Method

Among the recommended survey methods is a pen and paper survey at Driver License (DL) offices. DL office surveys offer the advantage of access to a reasonably representative sample of drivers and are more cost-effective than other surveys for this type of data collection. Also, as pointed out in the NHTSA Driver Survey white paper, DL office surveys have low refusal rates (10-30 percent or less), and the core questions plus additional questions can be asked easily on one page front and back for a quick and efficient data collection effort.

Sample/Site Selection

The sample obtained from the DL office survey is a convenient sample of Texas residents, rather than a random representative sample. A random representative sample would contain all the drivers in the state as a sampling pool from which respondents would be randomly drawn and surveyed. In this way, statistical error estimates and confidence intervals could be calculated. Due to time and budget constraints, however, TTI relied on the convenient sample to generate a sample size large enough to generate meaningful data from four regions of the state, rather than a truly random sample. As indicated in the description of respondent characteristics in the section below, the sample mirrors the Texas population demographics reasonably. No weights have been applied to the data to account for geographic or demographic representation.

The 2010 baseline sampling plan considered that TxDOT grouped its 25 district offices into four regional areas for administrative purposes at the time. The map below illustrates the four regions, which also formed the first level of the TTI survey sampling plan. Three survey sites were initially selected in each of the four regions, as shown in Figure 2. The 2015 survey was expanded to include sites in smaller cities which have been included in subsequent years. Six additional locations were chosen to represent various geographic areas of the state. These additional sites are noted by blue stars in Figure 2.

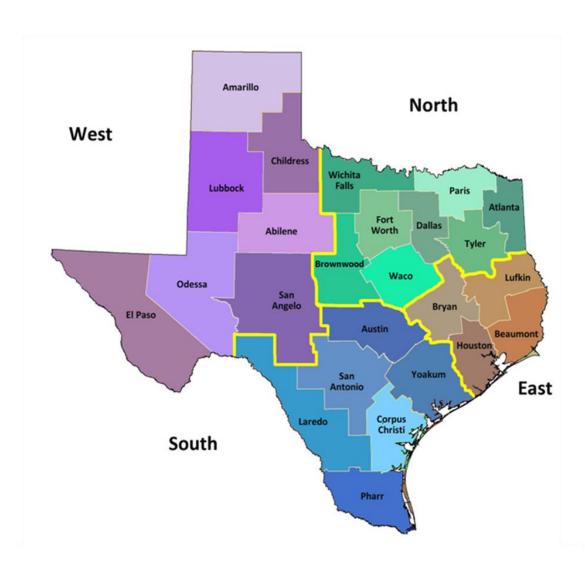
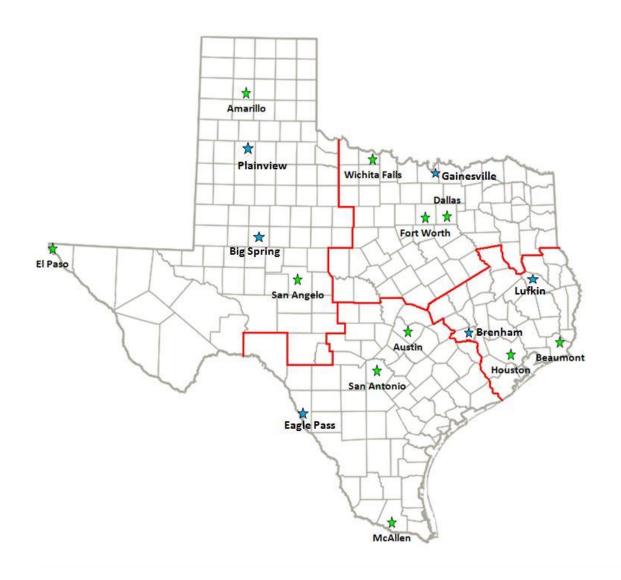


Figure 1. TxDOT Region Map





There are 184 DL offices throughout Texas. The 18 sites represent 9.8 percent of the 184 possible locations, but the original 12 are among the highest volume offices of the 184. A target sample size of 500 drivers in each region was set. With the additional six sites' target of 50 each, the total sample size target was 2300. The minimum of 550 per region would provide sufficient data to analyze results for each region. Table 1 provides a breakdown of the target sample for each survey site.

Table 1. Survey Sites and Target Sample Sizes

TxDOT Region	DL Office Site	Target Sample Size	
West	El Paso	250	
	Amarillo	150	
	San Angelo	100	
	Big Spring	50	
North	Dallas	200	
	Ft. Worth	200	
	Wichita Falls	100	
	Gainesville	50	
East	Houston North	200	
	Houston South	200	
	Beaumont	100	
	Lufkin	50	
South	Austin North	75	
	Austin South	75	
	San Antonio	250	
	McAllen	100	
	Eagle Pass	50	
Central (Small)	Brenham	50	
Panhandle (Small)	Plainview	50	

Questionnaire Development

The foundation of the survey instrument was the 10 core questions recommended by NHTSA, which are:

- 1. In the past 60 days, how many times have you driven a motor vehicle within 2 hours after drinking alcoholic beverages?
- 2. In the past 30 days, have you read, seen or heard anything about alcohol impaired driving (or drunk driving) enforcement by police?
- 3. What do you think the chances are of someone getting arrested if they drive after drinking?
- 4. How often do you use safety belts when you drive or ride in a car, van, sport utility vehicle or pick up?
- 5. In the past 60 days, have you read, seen or heard anything about seat belt law enforcement by police?
- 6. What do you think the chances are of getting a ticket if you don't wear your safety belt?
- 7. On a local road with a speed limit of 30 mph, how often do you drive faster than 35 mph?
- 8. On a road with a speed limit of 65 mph, how often do you drive faster than 70 mph?
- 9. In the past 30 days, have you read, seen or heard anything about speed enforcement by police?
- 10. What do you think the chances are of getting a ticket if you drive over the speed limit?

Texas adapted question #8 to roads in Texas, changing the reference to 70mph instead of 65mph, as rural state highways are more often 70mph. In 2014 a response choice was added to the questions with a temporal reference (questions #1, #2, #5, and #9) to determine if respondents were aware of these activities within the past year. In addition to the core questions, five questions for background/demographic information were included. This year, an additional nine questions related to traffic safety issues of specific interest to TxDOT were included on the questionnaire. The questionnaire was one page front and back. A Spanish translation of the questionnaire was available. The questionnaire in English is provided as Appendix A, along with the response percentages for each item.

Survey Administration

The survey was administered on weekdays during the time frame of July 8th through 26th. This time period is prior to the annual impaired driving enforcement mobilization encompassing the Labor Day holiday and six to eight weeks following the annual Click It or Ticket campaign encompassing the Memorial Day holiday.

Prior to administration of the survey, the protocol was reviewed and approved by the Institutional Review Board (IRB) at Texas A&M University. The IRB requires that an Information Sheet accompany the questionnaire for reference by the respondents as to their rights as survey research participants, and to inform them of the study intent and other details.

Permission to conduct the survey was secured from the Texas Department of Public Safety (DPS) headquarters office. TTl staff surveyed in most DL offices one to three days. The procedure was to approach customers in the lobby area who were either waiting for service or accompanying someone conducting business at the station, state the purpose for the contact, and ask for their willingness to fill out the questionnaire anonymously. Each waiting customer at least 18 years of age or older was eligible for the survey; however, no attempt was made to randomize or purposefully select respondents or to convert refusals. Respondents were provided a clipboard and survey form; the questionnaire was self-administered unless assistance was needed. Surveys averaged approximately 5-10 minutes to complete.

RESULTS

Characteristics of Survey Respondents

Target sample size goals were achieved in each region and the overall sample size of 2300 was met, with most individual sites meeting the target goal as well. However, some respondents returned only partially completed questionnaires. The numbers of completed surveys reported in Table 2 (2,461) are those in which no question was completely skipped. A total of 2,578 questionnaires with usable data were analyzed. Three percent (N=77) of the questionnaires were completed in Spanish. Table 2 shows the number of responses for each survey site.

Table 2. Completed Surveys by Location

TxDOT Region	DL Office Site	Target Sample Size	Completed Surveys Returned	Number of Surveys in Spanish
West	El Paso (L)	250	286	22
	Amarillo (L)	150	150	0
	San Angelo (L)	100	114	0
	Big Spring (S)	50	57	1
North	Dallas (L)	200	224	3
	Ft. Worth (L)	200	221	6
	Wichita Falls (L)	100	115	1
	Gainesville (S)	50	53	0
East	Houston North (L)	200	200	6
	Houston South (L)	200	204	10
	Beaumont (L)	100	105	0
	Lufkin (S)	50	49	0
South	Austin North (L)	75	78	1
	Austin South (L)	75	78	1
	San Antonio (L)	250	264	0
	McAllen (L)	100	115	23
	Eagle Pass (S)	50	50	1
Central (Small)	Brenham (S)	50	48	0
Panhandle (Small)	Plainview (S)	50	50	2
Total		2,300	2,461	77

L=larger city group; S=smaller city group

Table 3 provides the demographic composition of the survey respondents along with comparable statewide population characteristics. Statewide characteristics are from 2017 American Community Survey (ACS) Population Estimates. The survey sample of females is slightly higher than the Texas female composition and the male sample is slightly lower. This is typical of survey volunteers. The number of seniors over 65 in the sample is below the statewide proportion of seniors (7.3 percent compared to 16.6 percent), and the number of younger respondents is high in comparison to the statewide proportion in this age group (14.2 percent compared to 7.6 percent for 18-21-year-olds). However, these proportions in the sample are likely more comparable to the population of Texas licensed drivers than the general population. Regarding ethnicity, the composition of the sample is slightly under-represented by Whites by 5.5 percentage points, over-represented by Blacks by 1.9 percentage points, and over-represented by Hispanics by 2.5 percentage points. These proportions are within an acceptable range to consider them a reasonable mirror of the race/ethnicity proportions represented by survey respondents to Texas proportions. The sample is more highly educated than the general Texas population.

Table 3. Respondent Characteristics

		%	%		
		Survey	Texas		
	White	37.9	43.4		
	Black	13.5	11.6		
Race/Ethnicity	Hispanic	41.1	38.6		
	Asian	4.6	4.3		
	Other	1.9	0.4		
	Combination	0.9	1.6		
	18-21	14.2	7.6		
	22-30	22.4	15.7		
Age	31-45	27.9	27.9		
	46-65	28.2	32.1		
	Over 65	7.3	16.6		
Gender	Male	43.1	49.6		
Gender	Female	56.9	50.4		
	High School	28.7	43.4		
Education*	Some College/ Associate degree	33.2	31.3		
	College Degree	25.1	17.1		
de Education acception	Advanced Degree	13.0	8.3		

^{*} Education question responses provided for Spanish translation were incorrect and are excluded.

Core Question Responses

As mentioned above, 10 core questions pertained to issues of interest at the federal, state, and local levels throughout the country, and performance-based criteria have been established to address the three major areas of impaired driving, safety belts, and speeding. Response percentages to the 10 core questions are displayed in Graphs 3-10.

Questions regarding awareness of public information efforts related to enforcement of impaired driving, speeding and safety belt laws were revised in 2014 to expand the time reference to "within the past 30 days" for speed and impaired driving; "within the past 60 days" for seat belt enforcement and "within the past year" for each. At the time of the survey this year, the respondents were most aware of efforts aimed at impaired driving within the past 30 to 60 days. As shown in Table 4, 86.5 percent of those surveyed

had read, seen or heard something about impaired driving enforcement within the past year, 74.4 percent had heard about speed enforcement, and 72.9 percent had heard about seat belt enforcement within the past year. This is the first year that awareness of speed enforcement was higher than seat belt enforcement, despite the recent Click It or Ticket mobilization having been conducted within the previous 60 days from the survey timeframe.

The responses show Texans think laws are more likely to be enforced for drinking and driving than for failure to wear a seat belt or speeding. The difference is most evident in the percentage of those who checked Very Likely that a citation or arrest would be made for a violation—65.7 percent checking Very Likely of arrest for drinking and driving, compared to 48.8 percent Very Likely of citation for speeding and 48.5 percent for not wearing a seat belt. The relationship among these three variables in terms of their order of percentages has been relatively consistently held across the nine years of the survey, with perception of drinking and driving enforcement at the top of the list. However, this is the first year a larger number of respondents said the likelihood of a seat belt citation was Unlikely or Very Unlikely was greater than those who said a speeding citation is Unlikely or Very Unlikely.

Texans continue to self-report almost universal seat belt use, with 96.5 percent saying they always or nearly always use seat belts. However, 44.7 percent of the respondents reported they drive over the speed limit on local roads, and 45.2 percent said they exceed the speed limit by more than 5 miles per hour on highways with 70 miles per hour speed limit sometimes or more often. With regard to self-reported drinking and driving behavior, even though almost two-thirds of those surveyed thought the chances of someone getting arrested if they drive after drinking is very likely, over 10 percent reported they had driven a motor vehicle within two hours of drinking alcoholic beverages.

Table 4. Response Percentages to Core Questions

Have you read, seen or heard	anyth	ing about:				
		Yes, in the past 30/60 days	Yes, in the past year	Combined Yes	No	Not Sure
Seat belt law enforcement police?	by	38.4	34.5	72.9	20.8	6.3
Speed enforcement by police	e?	39.0	35.4	74.4	20.7	4.9
Alcohol impaired driving (or d driving) enforcement by poli		52.7	33.8	86.5	11.2	2.3
What do you think the chance	s are	of:				
		Very Likely	Somewhat Likely	Likely	Unlikely	Very Unlikely
Getting a ticket if you don't v your seat belt?	/ear	48.5	17.1	20.2	9.2	5.0
Getting a ticket if you drive on the speed limit?	ver	48.8	23.6	19.4	5.7	2.5
Someone getting arrested if drive after drinking?	they	65.7	15.9	12.9	3.8	1.7
How often do you use seat belt when you drive or ride in a car, van, SUV or pickup?						
		Always	Nearly Always	Sometime s	Seldom	Never
		91.2	5.3	2.3	0.6	0.6
How often do you speed on:						
		Most of the time	About half the time	Sometime s	Rarely	Never
A local road		8.6	8.9	27.2	33.6	21.7
A Highway		10.0	10.8	24.4	29.8	25.0
In the past 60 days, how many times have you driven a motor vehicle within 2 hours after drinking alcoholic beverages?						
None		1 to 5	6 to 10	10+		t drink/Do nk & drive
3.5		10.6	0.8	0.3	3	34.8

Figure 3. Frequency of Reported Belt Use

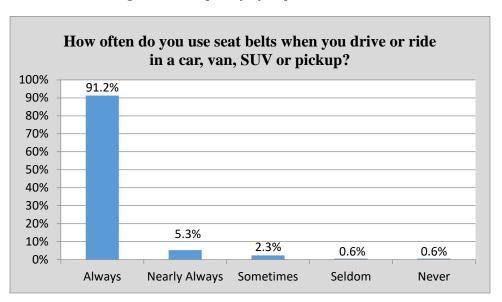
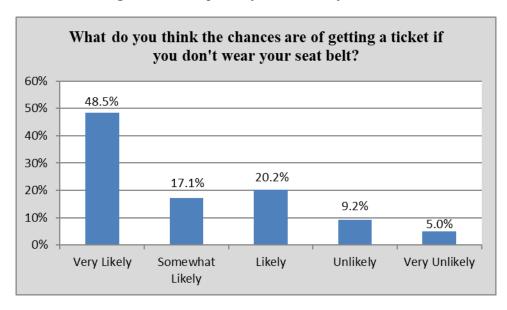


Figure 4. Perception of Seat Belt Enforcement





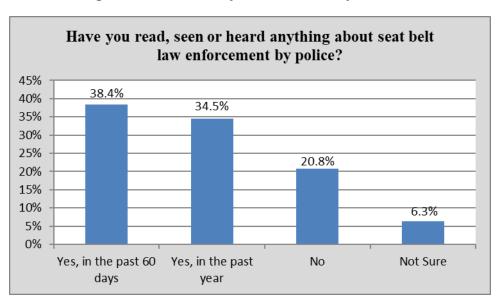


Figure 6. Awareness of Impaired Driving Enforcement

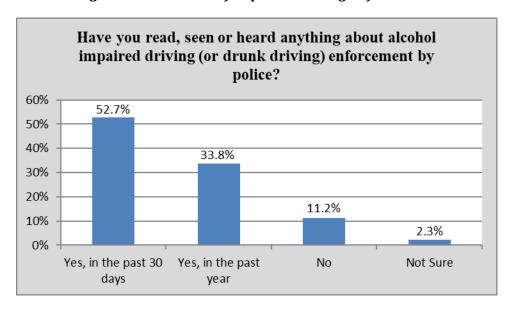


Figure 7. Reported Driving After Drinking Within Past 60 Days

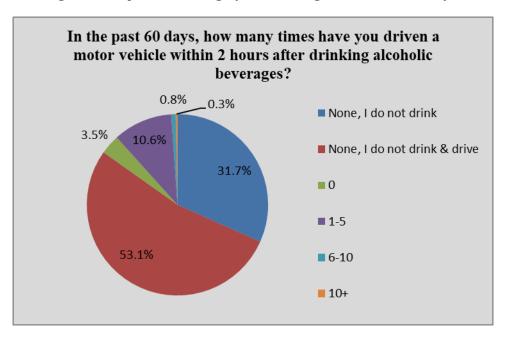


Figure 8. Likelihood of Impaired Driving Arrest

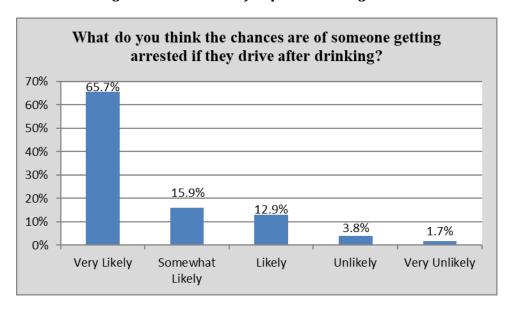


Figure 9. Exceeding Speed Limit on Local Roads

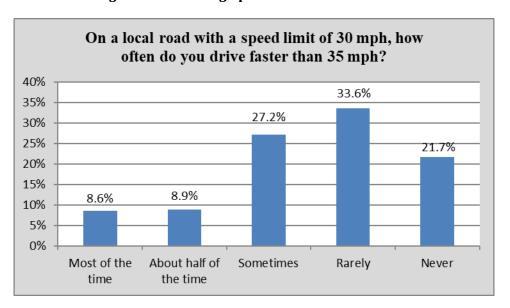


Figure 10. Exceeding Speed Limit on High-Speed Roads

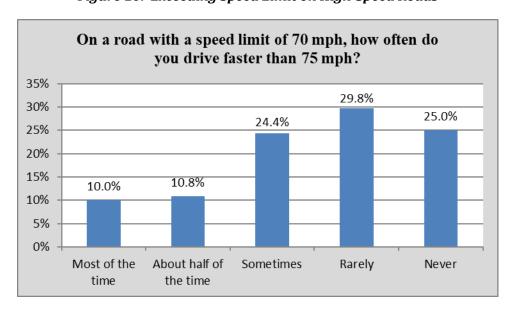


Figure 11. Likelihood of Speeding Ticket

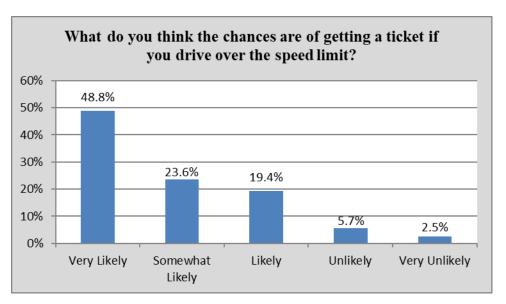
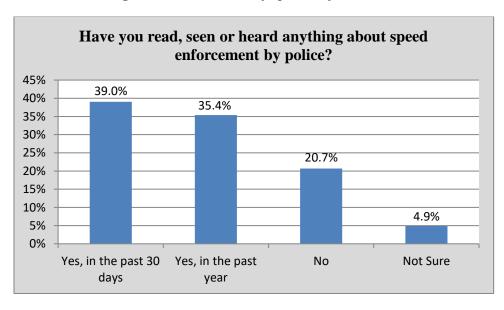


Figure 12. Awareness of Speed Enforcement



Core Question Response by City

Analysis was conducted to determine if there are differences in responses to the core questions for the 12 larger cities in the sample (noted by L in Table 2) compared with the six smaller cities (noted by S in Table 2), indicating a somewhat general picture of urban versus rural differences. For this analysis, data for the larger cities were combined into one data set and compared with data combined for the smaller driver license station locations. This analysis tends to mask any regional differences. The findings are summarized in the following paragraphs, and charts for each of the comparisons are included as Appendix B.

Awareness of alcohol impaired driving enforcement did not differ significantly by city size. Similarly, there was no significant difference by city size in the percentages of those who said they do not drink and drive. However, residents of larger cities as a group were more likely to think the chance of being arrested for drinking and driving was higher. A notable exception was Eagle Pass, where 100 percent of the respondents checked there was at least some likelihood of arrest if driving impaired. In contrast, only 78 percent of respondents in Brenham checked the same likelihood. The highest percentage of respondents who said they never drink and driver were in Big Spring (94.8 percent). Almost one-third of the Lufkin respondents surveyed self-reported drinking and driving within the past 60 days.

Respondents in the smaller cities had significantly lower self-reported seat belt use, although the difference in awareness of enforcement messages was not statistically different between the larger and smaller cities. In smaller cities, males reported much lower seat belt use than females--88.2 percent for males and 97.6 percent for females, respectively. Similarly, pickup drivers self-reported their seat belt use as lower than passenger car drivers in the smaller cities—86.7 percent and 94.9 percent, respectively. The difference was negligible in larger cities between passenger car and pickup driver self-reported use. Higher perceptions of the likelihood of getting a seat belt ticket were found in larger cities; however, the differences were not statistically significant.

Awareness of increased speed limit enforcement during the previous month did not differ significantly among larger and smaller cities; nor did the perception of risk of receiving a speeding citation. The percentage of respondents who reported they never speed on local roads or highways did not differ substantially for the two city size groups.

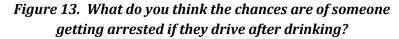
Historical Trend

The results for nine of the core questions for each year are presented in Figures 13 - 22, providing visuals for comparing Texas trends across the 10 years. A table with each of the response choice percentages for 2010 through 2019 is included as Appendix C.

Figure 13 indicates a fairly steady trend in the perception of strong enforcement of impaired driving laws, with perception of arrest over 90 percent each year. Awareness of the alcohol impaired driving enforcement message peaked in 2011 with 75.1 percent of the survey respondents saying they had read, seen or heard the message within the past 30 days (Figure 14). The graph in Figure 14 also depicts responses for those who checked they had read, seen or heard something about alcohol impaired driving enforcement within the past year, which this year when combined with messages heard in the past 30 days indicates that 86.5 percent recalled an impaired driving enforcement message.

Figure 15 shows the 10-year trend in the perception of seat belt enforcement, starting with a peak of 89.7 percent who said the chances of getting a ticket were very likely in 2010, and increasing from the low of 86.2 percent in 2013, back to 89.1 percent in 2015, and decreasing by a statistically non-significant degree to 88.8 percent in 2016. This year continues the three-year trend of over 85 percent who perceive a high likelihood of a citation for seat belt non-use. Correspondingly, self-reported regular belt-wearing behavior has consistently been at or just below 99 percent (Figure 16). This year's 98.8 percent who self-reported they always or almost always wear their seat belt is slightly higher than last year but is not a statistically significant increase. Awareness of heightened seat belt law enforcement appears in Figure 17 to have fallen from 72.7 percent in 2010 to 44.0 percent in 2018. However, the addition in 2014 of a response choice for 'within the past year' which, when added to the percent who said within the past 60 days, increases the awareness level within the past year to 72.9 percent this year (Figure 17). It is important to note that this year's awareness of increased enforcement at 72.9 percent is a statistically significant decrease from last year's 77.6 percent who said they had read, seen or heard about seat belt law enforcement during the past year.

Figures 19 and 20 each illustrate the percentages of drivers who say they often exceed the speed limit by at least five miles per hour. Self-reported speeding trended upward slightly during the five-year period of 2010 – 2014. However, the percent of respondents who said they rarely or never speed on local roads increased from 47.8 percent in 2014 to 54.0 percent in 2015 and has stayed in the over 50 percent range the past four years, increasing to the highest level of 57.8 percent who said they rarely or never speed on local roads last year. Self-reported speeding on local roads returned to 2017 levels in 2019. The trend was also reversed in 2015 with regard to speeding on highways with speed limits of 70 miles per hour. After a four-year increase in those who said they often speed on highways by at least five miles per hour, the percentage dropped from 49.4 to 42.7 in 2015 and has stayed statistically equivalent in this year and the previous three years. The perceived likelihood of receiving a ticket has remained in the low 90 percent range in nine of the 10 survey years (Figure 21). However, awareness of speed enforcement efforts throughout the 10-year survey period has been lower than other traffic safety enforcement efforts (Figure 22), with over 18 percent in the past four years checking they had not read, seen or heard anything about speed enforcement.



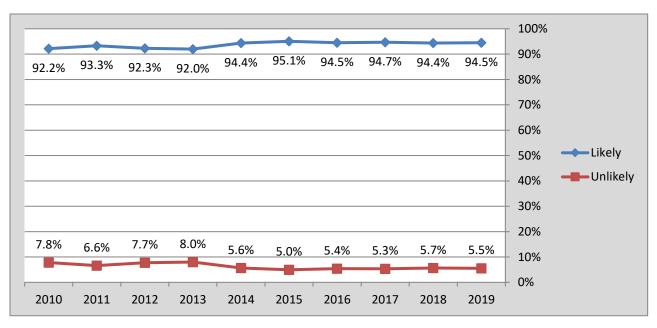


Figure 14. In the past 30 days, have you read, seen or heard anything about alcohol impaired driving enforcement by police?

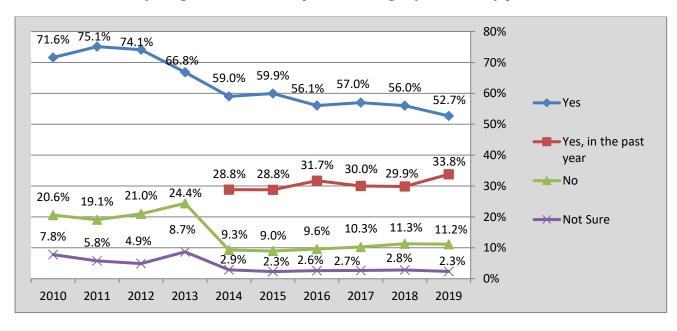


Figure 15. What do you think the chances are of getting a ticket if you don't wear your seat belt?

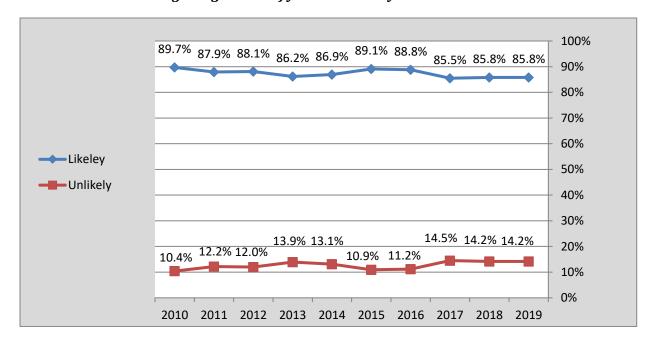


Figure 16. How often do you use seat belt when you drive or ride in a car, van, SUV or pickup?

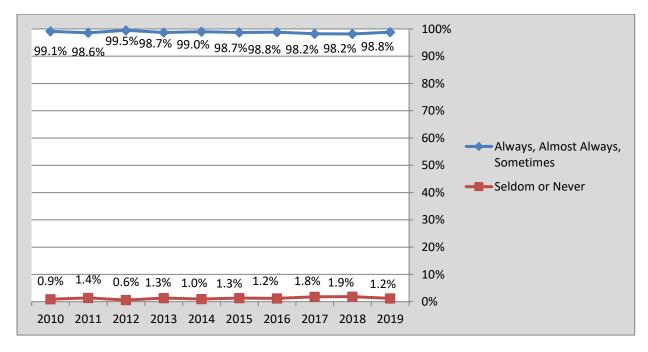


Figure 17. In the past 60 days, have you read, seen or heard anything about seat belt law enforcement by police?

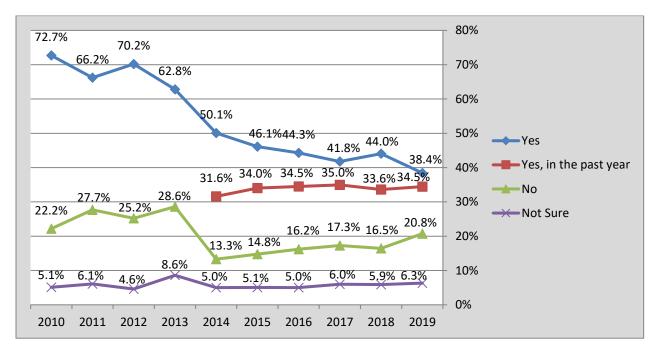


Figure 18. Have you read, seen or heard anything about speed enforcement by police?

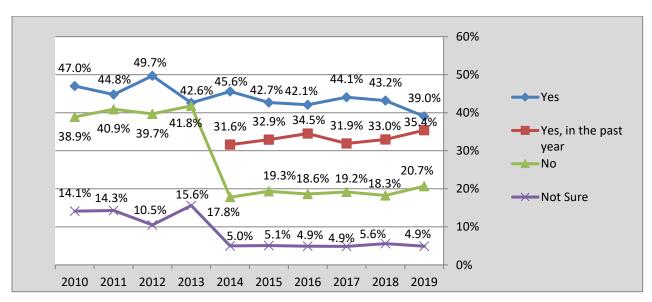


Figure 19. On a local road with a speed limit of 30 mph, how often do you drive faster than 35 mph?

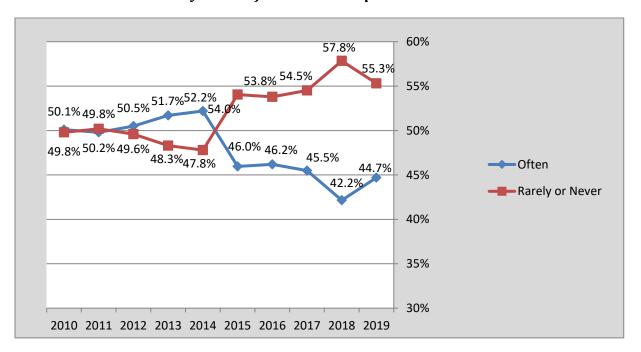
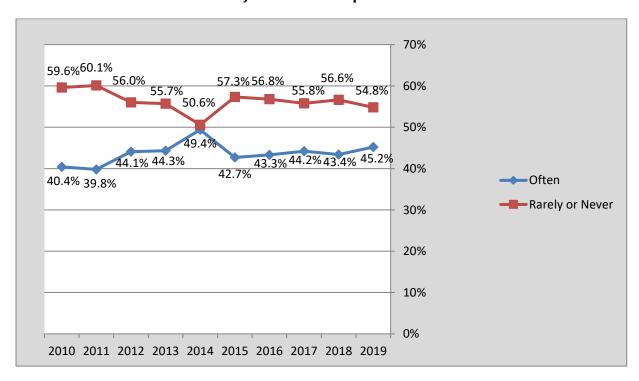
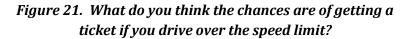


Figure 20. On a road with a speed limit of 70 mph, how often do you drive faster than 75 mph?





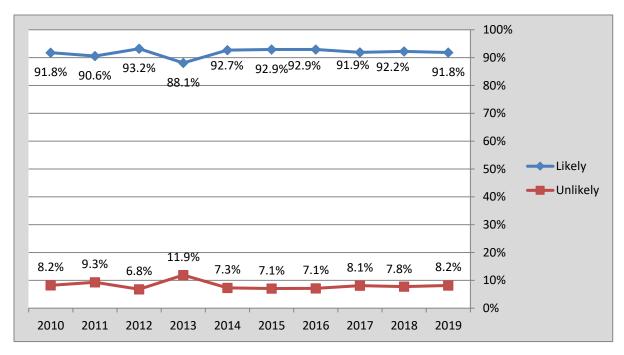
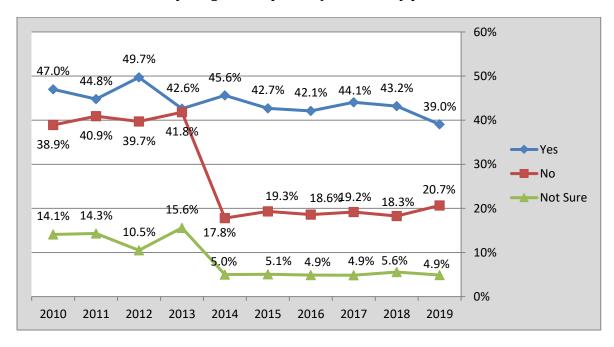


Figure 22. In the past 30 days, have you read, seen or heard anything about speed enforcement by police?



Texas-Specific Question Responses

The 2019 survey included three questions designed to gather additional data related to drinking and driving behavior and knowledge. Respondents were asked if they drive after drinking more than they should. This was based on their own assessment of what 'more than they should' would be.

Just over half (53.5 percent) of the respondents said they had not driven after drinking too much, 29.7 percent said they do not drink, and an additional 11.1 percent said they very rarely drove after drinking (see Figure 23). This means that 144 of the 2,533 respondents answering this question reported they sometimes (n=112), frequently (n=14), or very frequently (n=18) drive after having too much to drink.

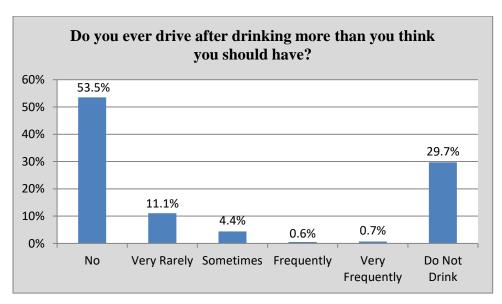


Figure 23. Self-Reported Impaired Driving

In Texas the legal limit for intoxication is .08 blood alcohol content (BAC). In 2019, less than half of the drivers surveyed (48.2 percent) checked the correct response choice for the legal intoxication question. Figure 24 shows that 31.6 percent of the Texans surveyed were not sure of the legal BAC limit.

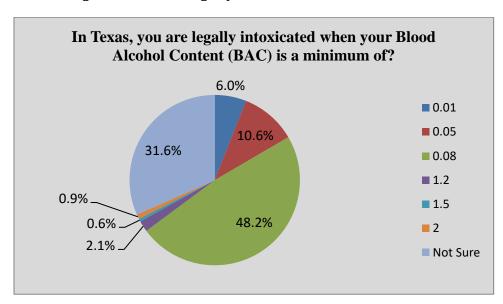


Figure 24. Knowledge of BAC intoxication limit in Texas

Respondents were asked if they favor or oppose sobriety checkpoints in Texas. Sobriety checkpoints as commonly conducted in other states are not currently conducted in Texas. The survey results revealed that 58.8 percent were in favor of sobriety checkpoints, with 35.2 percent strongly in favor. As shown in Figure 25, 8.7 percent were strongly opposed to sobriety checkpoints, another 9.5 percent were opposed, and the remaining 23.0 percent were neutral on the subject..

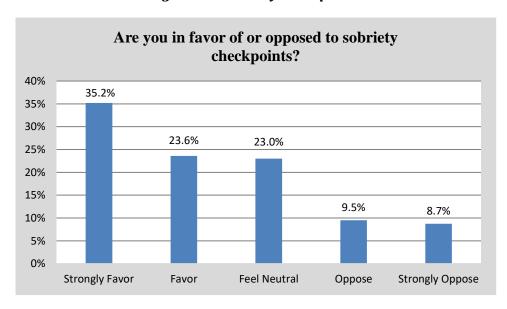


Figure 25. Sobriety Checkpoints

Two questions were included to determine Texans' knowledge on the specifics of the texting ban and the seat belt law in Texas. For each question, one response was considered most correct. Figure 26 indicates that almost 70 percent of the respondents knew that there is a texting ban in Texas on all roads. Approximately seven percent thought the law does not apply in cities without an ordinance, and 20 percent checked they were not sure what the current law is.

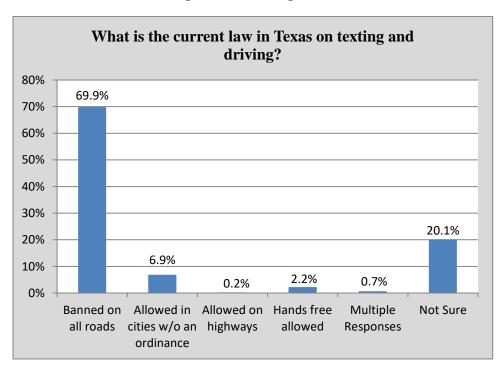


Figure 26. Texting Bans

Figure 27 shows the breakdown of responses to the question regarding the seat belt law in Texas. The Texas mandatory seat belt law was amended in September 2009 to include all occupants in all seating positions. Survey results indicate the public is very aware of the current requirements, as evidenced by the correct response by 91.7 percent of respondents and a Not Sure response by only 4.3 percent of those surveyed. Only one person thought seat belts aren't required, but 89 people thought they are required only for front seat occupants in Texas.

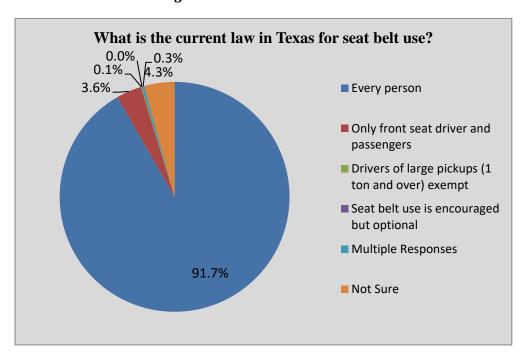
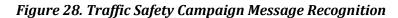


Figure 27. Texas Seat belt Law

As in previous surveys, the 2019 survey included a question to measure the awareness of a variety of campaigns used recently to promote traffic safety in the state. Twelve campaign tag lines were presented and respondents were asked to check the ones they had heard. The graph shown in Figure 28 indicates that Click It or Ticket was the most recognized message, checked by 84.2 percent of the respondents, followed by Text Later. It Can Wait." checked by 76.0 percent of the respondents. The least recognized message was "End the Streak", checked by only 2.5 percent of the respondents. Although very low recognition overall, the highest recognition for "End the Streak" was among motorcycle riders. A few traffic safety messages had higher recognition by male respondents, especially those pertaining to drunk driving and the Share the Road message aimed at motorcycle safety. Females had slightly higher recognition of the "Talk. Text. Crash." and "Text Later. It Can Wait." messages. Pickup drivers had higher recognition than passenger car drivers of the "Click It or Ticket", "Heads Up, Texas", and "Plan While You Can" messages. Table 5 provides information on the 11 campaigns as to recognition by location.



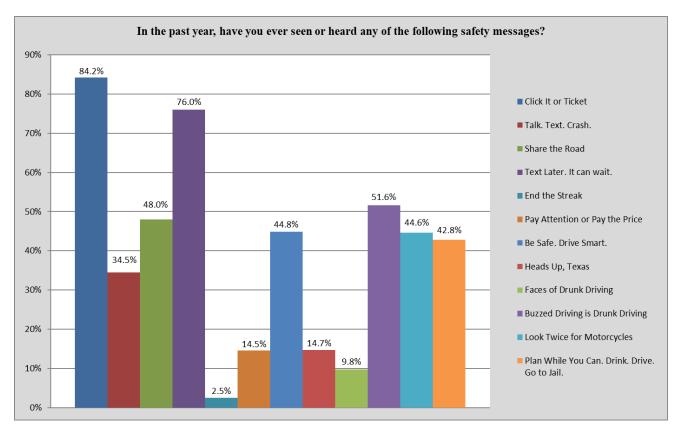


Table 5. Traffic Safety Campaign Recognition

Tag Line	Highest Recognition Area	%	Lowest Recognition Area	%
Click It or Ticket	Wichita Falls	94.1	Lufkin	58.8
Talk. Text. Crash.	Lufkin	62.7	Big Spring	22.4
Share the Road	Amarillo	74.2	McAllen	29.3
Text Later. It can wait.	Big Spring	93.1	Lufkin	54.9
End the Streak	McAllen	4.3	Lufkin	0.0
Pay Attention or Pay the Price	Eagle Pass	20.0	Lufkin	7.8
Be Safe. Drive Smart.	Eagle Pass	62.0	Lufkin	27.5
Heads Up, Texas	Beaumont	21.6	Lufkin	3.9
Faces of Drunk Driving	Big Spring	17.2	Lufkin	2.0
Buzzed Driving is Drunk Driving	San Angelo	72.8	Houston	32.3
Look Twice for Motorcycles	El Paso	63.2	Houston	27.2
Plan While You Can. Drink. Drive. Go to Jail.	Amarillo Brenham	51.0	Lufkin	33.3

Respondents were asked how often they had done a variety of behaviors related to traffic safety. Table 6 provides the percentages for each of the responses. Considering these responses, the most taboo behavior among the list is to drive without a seat belt, as 82.6 percent said they had never done so. A common illegal driving behavior self-reported by over 16 percent of respondents was speeding by 15 miles per hour over the speed limit on freeways or highways.

The most widely reported behavior was using a cell phone while driving, reported as a regular behavior by 10.3 percent of the respondents, and a behavior sometimes done by 23.4 percent. Texting or emailing was the next highest reported regular behavior, reported by 4.7 percent of drivers and sometimes done by another 15.0 percent, despite the statewide texting ban.

Table 6. Driving Behaviors

In the past 30 days, how often have you done the following?	% Regularly	% Sometimes	% Rarely	% Just Once	% Never
Driven without using seat belt	3.0	4.5	7.0	2.9	82.6
Allowed people to ride in your vehicle without using a seatbelt	2.7	6.7	11.5	2.5	76.6
Ridden as a passenger without using seat belt	2.5	7.9	10.1	2.7	76.8
Driven 15mph over the speed limit on a freeway/highway	3.1	13.2	18.3	5.0	60.5
Driven 15mph over the speed limit on a residential street	1.6	5.0	14.3	3.2	76.0
Driven through a light just turned red when could have stopped	1.2	7.4	18.3	12.0	61.1
Driven through a stop sign	3.1	11.5	22.1	8.8	54.6
Driven while very sleepy	1.9	11.1	23.1	8.9	55.1
Talked on cell phone while driving	10.3	23.4	23.2	5.7	37.5
Read or sent text messages or emails while driving	4.7	15.0	22.6	5.4	52.3

A follow-up question was asked to determine if mobile communication device use and drinking and driving behavior had decreased by respondents and if so, what factors were related to the change in behavior. Of the 2,473 people who answered the question regarding cell phone use, 9.2 percent checked they had not been influenced to use cell phones less while driving. Another 26.9 percent said they did not use a cell phone while driving. For those who said they had been influenced to use a cell phone less while driving, the highest percentage (65.0 percent) checked "fear of injury to self or others" as the reason. The least often cited influencer (10.5 percent) was employee policy (Figure 29).

Of the 2,474 people who responded to the question regarding reasons for not drinking and driving or for stopping drinking and driving, 8.5 percent said they had not been influenced to drink and drive less. Figure 30 shows that for those who had stopped or do not drink and drive, the most prevalent reason was fear of injury to themselves or others (62.8 percent). Almost half (48.8 percent) said the effect on their driving, or worry about a wreck was an influencer. Over half (51.7 percent) said they do not drink and drive.

Figure 29. Reasons for not using or stopping use of cell phones

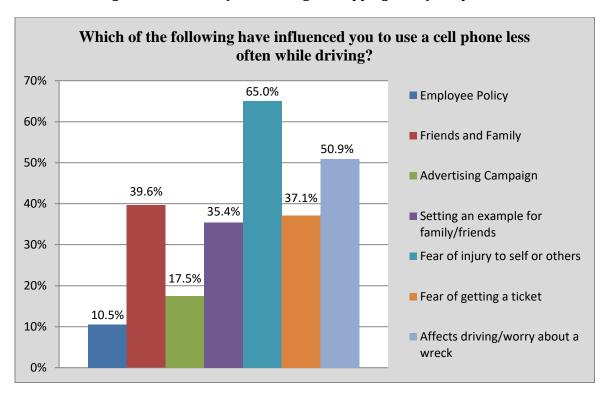
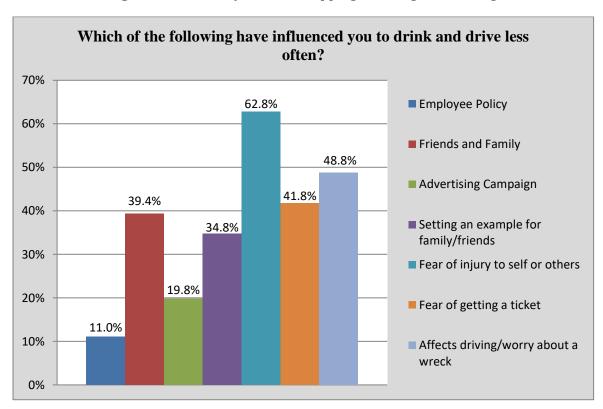


Figure 30. Reasons for not or stopping drinking and driving



Significant Changes in 2019 compared to 2018

Responses to the core questions were analyzed in comparison to responses to the questions in common on the 2019 survey to determine if any significant changes occurred. This year the percentage of people who said they had read, seen, or heard a message about seat belt enforcement declined to a significant degree from last year and earlier years. Other core measures were in the same range as 2018 and recent years.

With regard to other Texas specific questions, the following comparisons of 2019 results with prior years' results are noted:

- Click It or Ticket remains the most widely recognized campaign among the 12 presented. Text
 Later. It can wait was, as in 2018, second in recognition at 76.0 percent in 2019, increasing from
 the 2018 percentage recognition of 72.6 percent). The newest campaign, End the Streak was
 recognized by only 2.5 percent of the sample. All of the previously tested campaigns were
 recognized by lower percentages of the respondents, with the two notable exceptions of Text Later.
 It Can Wait., and Heads Up Texas.
- Texans remain unsure of the minimum BAC level that is defined as intoxication in Texas, with almost one-third (31.6 percent) checking the Not Sure response. Additionally, despite a new statewide ban on texting and driving, just over 20 percent of the survey respondents checked Not Sure as to what the law covers. In contrast, the seat belt law is widely known, with 91.7 percent checking the correct response and only 4.3 percent checking the Not Sure response.

Summary of Key Findings

- The Click It or Ticket message was the most highly recognized of 12 traffic safety campaign messages.
- Seventy-two percent of respondents reported they have read, seen, or heard a message about seat belt enforcement during the past year.
- Respondents in smaller cities had significantly lower self-reported seat belt use. In smaller cities,
 males reported much lower seat belt use than females, and pickup drivers self-reported their seat
 belt use as lower than passenger car drivers in the smaller cities, which was not the case in the
 larger group of cities.
- Impaired driving enforcement campaign messages are seen and heard by Texas drivers, as
 evidenced by the majority of Texans surveyed who said they had read, seen or heard an impaired
 driving and seat belt enforcement message in the past 30 days.
- Most Texas drivers believe it is very likely that impaired drivers will be arrested.
- Less than half of those surveyed (48.2 percent) knew the legal BAC limit for intoxication in Texas, with 31.6 percent saying they were not sure what the limit is.

- Self-reported cell phone use among drivers is most common relative to other traffic safety risk behaviors, with second most common being texting while driving. One-third (33.7 percent) of respondents said they had sometimes or regularly talked on their cell phone while driving during the past month.
- Almost 20 percent (19.7 percent) of drivers reported regularly or sometimes texting while driving in the past 30 days.
- The most often cited influence on reducing cell phone use and impaired driving behavior is fear of injury to themselves or others. The least often cited influence is an employer policy.
- Exceeding the speed limit continues to be common practice, as self-reported by approximately 45 percent of respondents at least sometimes or more often on local roads and on highways.

APPENDIX A: Questionnaire and 2019 Responses

What type of vehicle do you drive most often?	None, I do not drive 5.6%	Passen ger Car 39.7%		kup .9%	SUV 28.6%	Van 3.4%		otorcycl e 0.6%	Other 5.2%
2. Have you read, seen or heard anything about seat belt law enforcement by police?	Yes, in the page days 38.4%	past 60	Ye	es, in the year 34.5			lo .8%	N	ot Sure 6.3%
3. Have you read, seen or heard anything about speed enforcement by police?	Yes, in the p days 39.0%		Υe	es, in th yea 35.4			lo 7%		ot Sure 4.9%
4. Have you read, seen or heard anything about alcohol impaired driving (or drunk driving) enforcement by police?	Yes, in the page days 52.7%		Υe	es, in the year 33.8			lo 2%		ot Sure 2.4%
5. How often do you use seat belts when you drive or ride in a car, van, SUV or pickup?	Always 91.3%	Nearl Alway 5.3%	'S		netimes 2.3%		dom 6%		Never 0.6%
6. On a local road with a speed limit of 30 mph, how often do you drive faster than 35 mph?	Most of the time 8.6%	About hat the time 8.9%	ne		netimes 7.2%		rely .6%		Never 21.7%
7. On a road with a speed limit of 70 mph, how often do you drive faster than 75 mph?	Most of the time 10.0%	About hat the tim 10.8%	ne		netimes 4.4%		rely .8%		Never 25.0%
8. What do you think the chances are of getting a ticket if you don't wear your seat belt?	Very Likely 48.5%	Somew Likely 17.1%	y		ikely 0.2%		ikely 2%		y Unlikely 5.0%
9. What do you think the chances are of getting a ticket if you drive over the speed limit?	Very Likely 48.8%	Somew Likely 23.7%	y		ikely 9.4%		ikely 7%		y Unlikely 2.5%
10. What do you think the chances are of someone getting arrested if they drive after drinking?	Very Likely 65.7%	Somew Likely 15.9%	y		ikely 2.9%		ikely 8%	Ver	y Unlikely 1.7%
11. Are you in favor of or opposed to sobriety checkpoints (where drivers are stopped briefly by police to check for alcohol impaired driving)?	Strongly Favor 35.2%	Favo 23.6%			l Neutral 3.0%		oose 5%		gly Oppose 8.7%
12. In Texas, you are legally intoxicated when your Blood Alcohol Content (BAC) is a minimum of?	.01 6.0%	.05 10.6%		08 .2%	1.20 2.1%		.50 6%	2.0 0.9%	Not Sure 31.7%
13. Do you ever drive after drinking more than you think you should have?	No 53.5%	Very Sometim Rarely es 0.6%		ly	Ve Frequ 0.7	ently	Do Not Drink 29.7%		
14. In the past 60 days, how many times have you driven a motor vehicle within 2 hours after drinking alcoholic beverages?	15.2% Number of tim (fill in)	15.2% Number of times None, I do not drink None, I do dr		15.2% Number of times None, I do not drink		ne, I do no drive 53.1°	Э		

15. In the past year, have you ever seen or heard any of the following safety messages? [Check all that apply.]

84.2% Click It or Ticket	2.5% End the Streak	9.8% Faces of Drunk Driving
34.5% Talk. Text. Crash.	14.5% Pay Attention or Pay	51.6% Buzzed Driving is

48.0% Share the Road 44.8% Be Safe. Drive Smart 44.6% Look Twice for Motorcycles

76.0% Text Later. It can wait. 14.7% Heads Up, Texas 42.8% Plan While You Can...

16. What is the current law in Texas on texting and driving? (Please check the one most correct answer.)

69.9% Texting while driving is banned on all roads in Texas

6.9% Texting while driving is allowed in cities that have not passed a local ordinance against it

0.2% Texting while driving is allowed on highways but banned on city streets

2.2% Texting while driving is allowed if your device you are typing on is not held in your hand

20.1% Not Sure

17. What is the current law in Texas for seatbelt use? (Please check the one most correct answer.)

91.7% Every person in the vehicle is required to use seatbelts

3.6% Only front seat driver and passengers are required to use seatbelts

0.1% Drivers of large pickups (1 ton and over) are not required to use seatbelts

0.1% Seatbelt use is encouraged but optional in Texas

4.3% Not Sure

18. In the past 30 days, how often have you done the following?

	Regularly	Some- times	Rarely	Just Once	Never
Driven without using your seatbelt	3.0%	4.5%	7.1%	2.90%	82.6%
Allowed people to ride in your vehicle without using a seatbelt	2.7%	6.7%	11.5%	2.48%	76.6%
Ridden as a passenger without using your seatbelt	2.5%	7.9%	10.1%	2.73%	76.8%
Driven 15 mph over the speed limit on a freeway or highway	3.1%	13.2%	18.3%	4.97%	60.5%
Driven 15 mph over the speed limit on a residential street	1.6%	5.0%	14.3%	3.24%	76.0%
Driven through a light just turned red when you could have stopped	1.2%	7.4%	18.3%	11.98%	61.1%
Rolled through a stop sign without coming to a complete stop	3.1%	11.5%	22.1%	8.76%	54.6%
Driven when you were feeling very sleepy	1.9%	11.1%	23.1%	8.86%	55.1%
Talked on your cell phone while you were driving	10.3%	23.4%	23.2%	5.70%	37.5%
Read or sent a text message or email while you were driving	4.7%	15.0%	22.6%	5.40%	52.3%

19. Which of the following have influenced you? Check all that apply:

	Employee Policy	Friends and Family	Advertising Campaign	Setting an example for family/friends	Fear of injury to self or others	Fear of getting a ticket	Affects driving/worry about a wreck
To use a cell phone less often while driving	10.5%	39.6%	17.5%	35.5%	65.0%	37.2%	50.9%
To drink and drive less often	11.0%	39.4%	19.8%	34.8%	62.8%	41.8%	48.8%

9.2% None of the above - I have not been influenced to use a cell phone less while driving

8.5% None of the above - I have not been influenced to drink and drive less

26.8% I do not use a cell phone while driving

51.7% I do not drink and drive

20. What is your age?

15.2% 18–21 19.9% 22–30 29.9% 31–45 27.8% 46–65 7.2% Over 65

21. What is your race/ethnicity?

41.8% White 14.4% Black 35.9% Hispanic 4.9% Asian 2.2% Other 0.9% Combination

22. What is your gender?

44.8% Male 55.2% Female

23. What is the highest level of education you have completed?

32.6% High School 32.7% Some college, Associate degree, or technical school

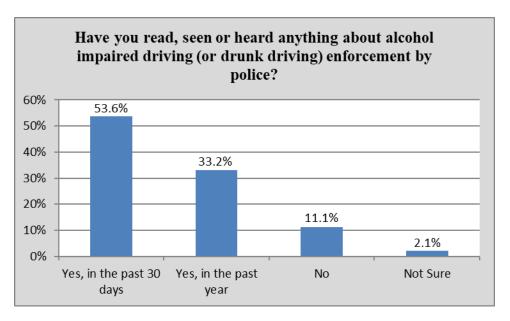
24.0% College Degree 10.8% Advanced degree

24. What is your zip code?

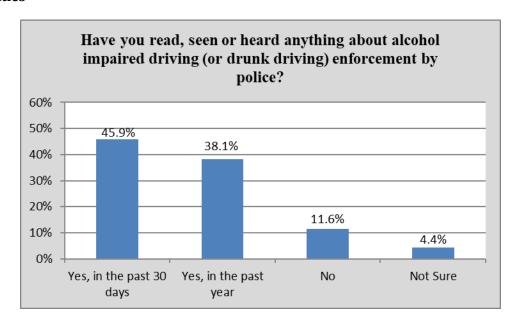
569 unique zip codes from all surveys

APPENDIX B: CORE QUESTION RESPONSES: CITY COMPARISONS

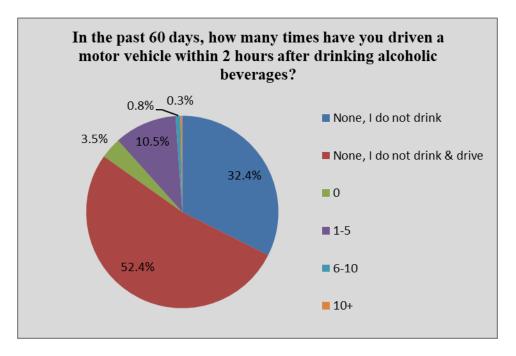
Large Cities



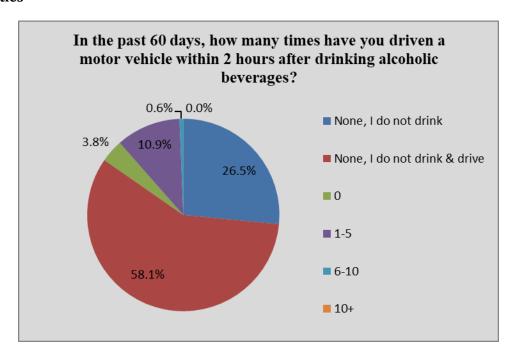
Small Cities



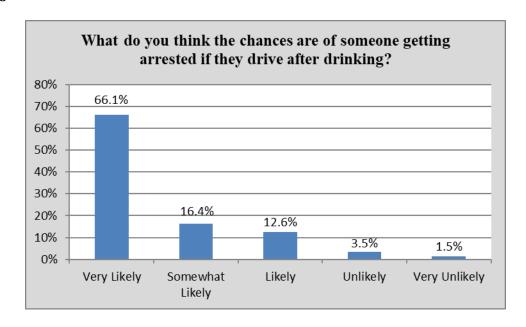
Large Cities



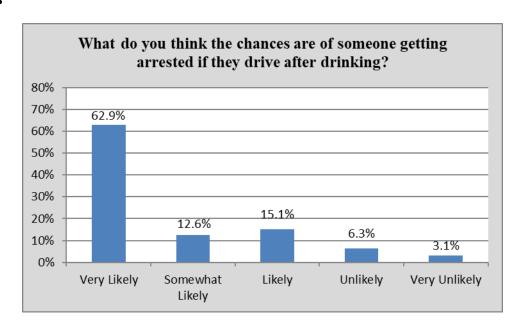
Small Cities



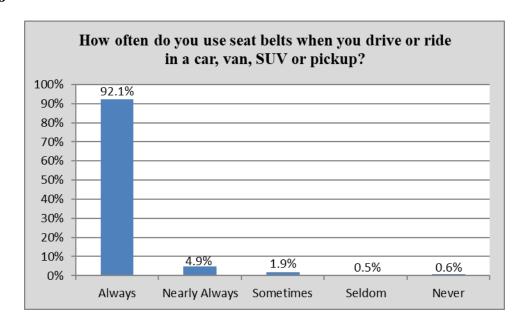
Large Cities



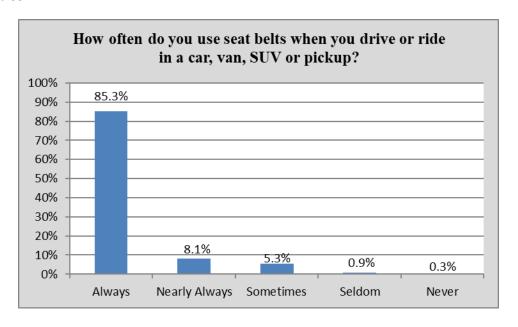
Small Cities

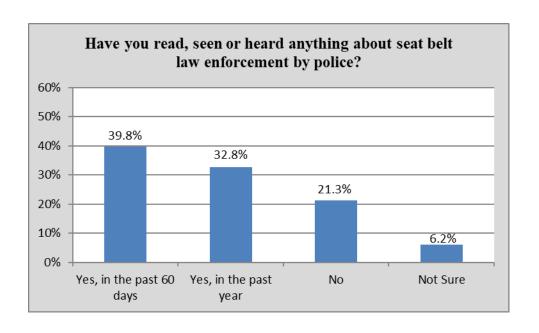


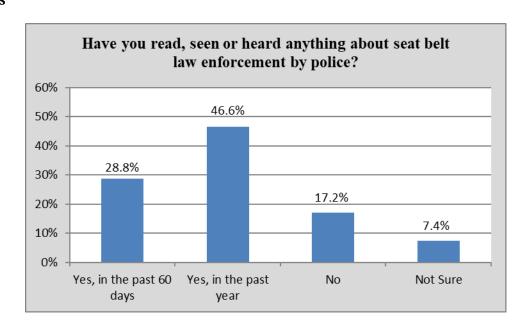
Large Cities

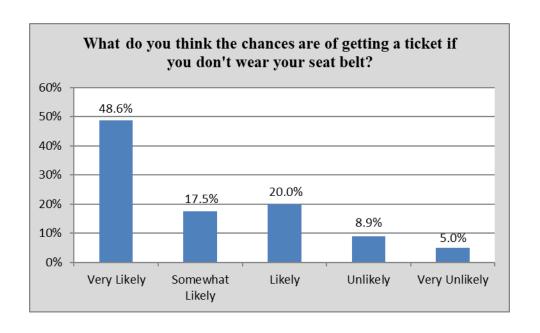


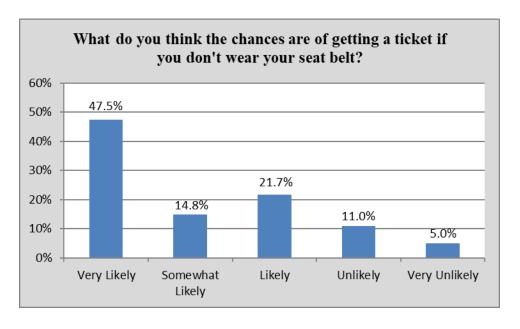
Small Cities

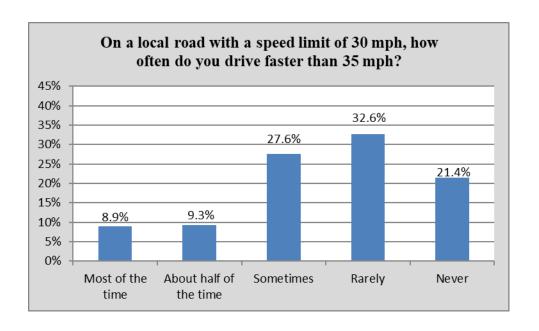


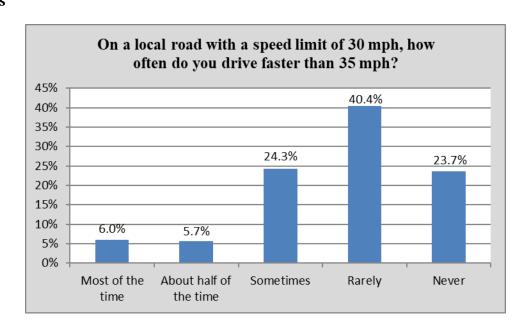


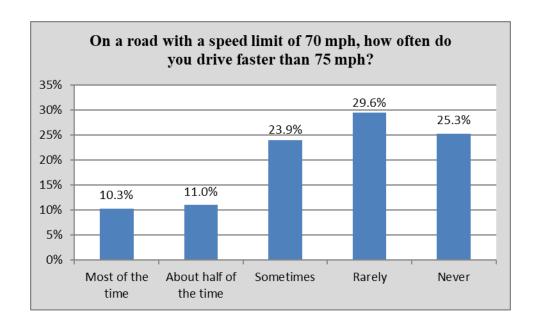


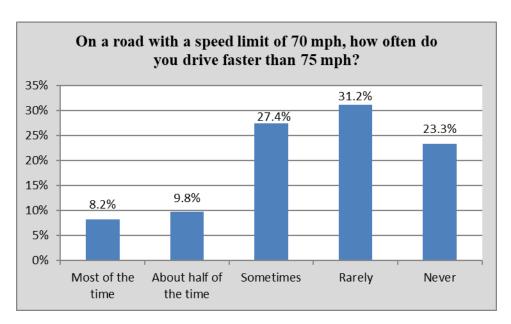


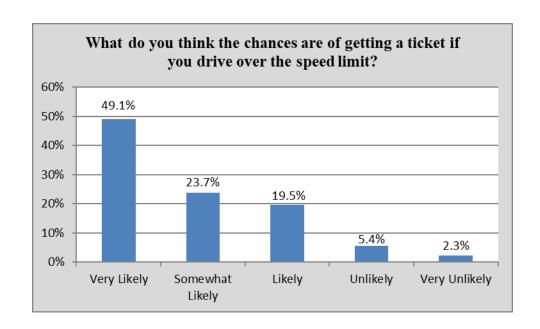


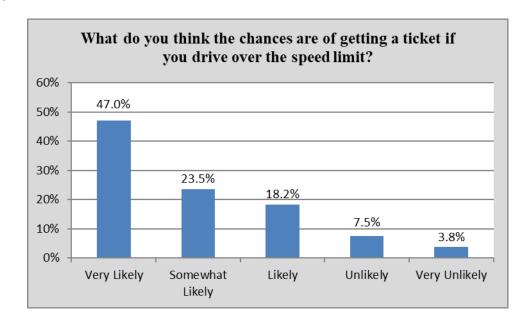


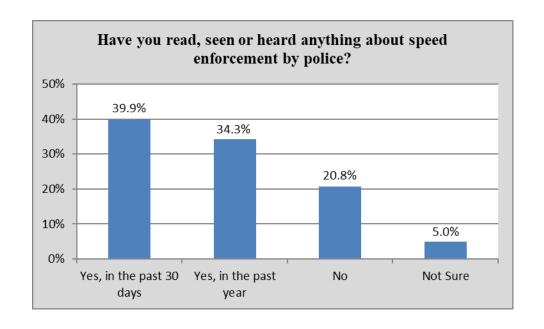


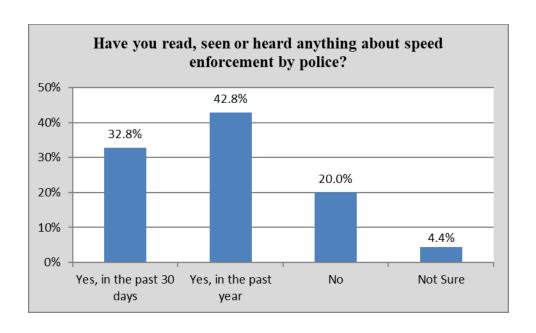












APPENDIX C: CORE QUESTION RESPONSE PERCENTAGES BY YEAR

Have	Have you read, seen or heard anything about seat belt law enforcement by police?							
	Yes, in the past 60 days	Yes, in the past year	Combined Yes	No	Not Sure			

2010	72.7%	N/A	72.7%	22.2%	5.1%
2011	66.2%	N/A	66.2%	27.7%	6.1%
2012	70.2%	N/A	70.2%	25.2%	4.6%
2013	62.8%	N/A	62.8%	28.6%	8.6%
2014	50.1%	31.6%	81.7%	13.3%	5.0%
2015	46.2%	34.1%	80.3%	14.7%	5.1%
2016	44.3%	34.5%	78.8%	16.2%	5.0%
2017	41.8%	35.0%	76.8%	17.3%	6.0%
2018	44.0%	33.6%	77.6%	16.5%	5.9%
2019	38.4%	34.5%	72.9%	20.8%	6.3%
Have y	ou read, seen or hea	ard anything about sp	eed enforcement by	police?	
	Yes, in the past	Yes, in the past	Combined Yes No	No	Not Sure
	30 days	Year	Combined res	140	Not suic
2010	47.0%	N/A	47.0%	38.9%	14.1%
2011	44.8%	N/A	44.8%	40.9%	14.3%
2012	49.7%	N/A	49.7%	39.7%	10.5%
2013	42.6%	N/A	42.6%	41.8%	15.6%
2014	45.6%	31.6%	77.2%	17.8%	5.0%
2015	42.7%	32.9%	75.6%	19.3%	5.1%
2016	42.1%	34.5%	76.6%	18.6%	4.9%
2017	44.1%	31.9%	76.0%	19.2%	4.9%
2018	43.2%	33.0%	76.2%	18.3%	5.6%
2019	39.0%	35.4%	74.4%	20.7%	4.9%
Have y	ou read, seen or hea	ard anything about al	cohol impaired drivi	ngenforcement	by police?
	Yes, in the past 30 days	Yes, in the past year	Combined Yes	No	Not Sure
2010	71.6%	N/A	71.6%	20.6%	7.8%
2011	75.1%	N/A	75.1%	19.1%	5.8%
2012	74.1%	N/A	74.1%	21.0%	4.9%
2013	66.8%	N/A	66.8%	24.4%	8.7%
2014	59.0%	28.8%	87.8%	9.3%	2.9%
2015	60.0%	28.8%	88.8%	8.9%	2.3%
2016	56.1%	31.7%	87.8%	9.6%	2.6%
2017	57.0%	30.0%	87.0%	10.3%	2.7%
2018	56.0%	29.9%	85.9%	11.3%	2.8%
2019	52.7%	33.8%	86.5%	11.2%	2.3%

What o	What do you think the chances are of getting a ticket if you don't wear your seat belt?									
Very Likely Somewhat Likely Likely Unlikely Very Unlikely										
2010 48.1%		19.9%	21.7%	6.9%	3.5%					
2011	47.8%	19.0%	21.1%	7.5%	4.7%					

2012	47.4%	22.5%	18.2%	7.3%	4.7%
2013	47.5%	18.2%	20.5%	8.9%	5.0%
2014	51.9%	18.7%	16.3%	9.2%	3.9%
2015	53.8%	18.0%	17.3%	6.8%	4.1%
2016	53.6%	17.0%	18.2%	7.5%	3.7%
2017	51.1%	16.4%	18.0%	9.6%	4.9%
2018	49.6%	16.9%	19.3%	8.7%	5.5%
2019	48.5%	17.1%	20.2%	9.2%	5.0%
What	do you think the cha	nces are of getting a	ticket if you drive ov	er the speed limit	?
	Very Likely	Somewhat Likely	Likely	Unlikely	Very Unlikely
2010	41.3%	27.0%	23.5%	5.8%	2.4%
2011	43.1%	25.4%	22.1%	6.9%	2.4%
2012	41.9%	29.7%	21.6%	4.6%	2.2%
2013	43.6%	22.7%	21.8%	8.6%	3.3%
2014	47.4%	27.0%	18.3%	5.1%	2.2%
2015	52.1%	22.7%	18.2%	4.6%	2.5%
2016	50.6%	23.3%	19.0%	4.7%	2.4%
2017	51.3%	22.4%	18.1%	5.7%	2.4%
2018	48.8%	25.3%	18.1%	5.1%	2.7%
2019	48.8%	23.6%	19.4%	5.7%	2.5%
What	do you think the cha	nces are of someone	getting arrested if th	ney drive after dri	nking?
	Very Likely	Somewhat Likely	Likely	Unlikely	Very Unlikely
2010	56.3%	20.3%	15.6%	4.9%	2.9%
2011	59.1%	18.6%	15.6%	4.0%	2.6%
2012	56.7%	22.8%	12.8%	5.2%	2.5%
2013	57.7%	18.0%	16.3%	4.9%	3.1%
2014	62.8%	18.5%	13.1%	3.9%	1.8%
2015	65.6%	16.5%	13.0%	2.7%	2.3%
2016	65.4%	17.3%	11.8%	3.3%	2.1%
2017	66.7%	16.0%	12.0%	3.8%	1.6%
2018	64.1%	17.5%	12.8%	3.4%	2.3%
2019	65.7%	15.9%	12.9%	3.8%	1.7%

How o	How often do you use seat belt when you drive or ride in a car, van, SUV or pickup?								
	Always Nearly Always Sometimes Seldom Never								
2010	91.1%	2.3%	0.5%	0.4%					
2011	2011 89.8% 6.7% 2.1% 0.7% 0.7%								

2012	90.4%	6.8%	2.3%	0.3%	0.3%
2013	88.0%	8.9%	1.8%	0.5%	0.8%
2014	91.2%	6.0%	1.8%	0.3%	0.7%
2015	91.8%	4.7%	2.1%	0.7%	0.6%
2016	90.1%	5.7%	3.0%	0.3%	0.9%
2017	90.2%	5.5%	2.6%	1.1%	0.7%
2018	89.5%	6.0%	2.6%	0.7%	1.1%
2019	91.2%	5.3%	2.3%	0.6%	0.6%
On a lo	ocal road with a speed limit	of 30 mph, how often d	o you drive faster th	ian 35 mph?	
	Most of the time	About half the time	Sometimes	Rarely	Never
2010	9.0%	12.1%	29.0%	33.5%	16.3%
2011	8.4%	11.7%	29.7%	32.6%	17.6%
2012	7.9%	11.0%	31.6%	33.6%	16.0%
2013	9.9%	9.4%	32.4%	29.5%	18.8%
2014	11.5%	10.4%	30.3%	31.1%	16.7%
2015	9.3%	9.5%	27.2%	31.5%	22.6%
2016	9.3%	9.2%	27.7%	33.2%	20.6%
2017	8.3%	10.7%	26.5%	32.1%	22.4%
2018	8.9%	8.7%	24.5%	32.4%	25.5%
2019	8.6%	8.9%	27.2%	33.6%	21.7%
On a re	oad with a speed limit of 70	mph, how often do you	u drive faster than 75	5 mph?	
	Most of the time	About half the time	Sometimes	Rarely	Never
2010	7.0%	8.9%	24.5%	35.3%	24.3%
2011	6.9%	10.9%	22.0%	32.0%	28.1%
2012	7.0%	9.5%	27.6%	34.2%	21.8%
2013	8.7%	9.4%	26.2%	28.3%	27.4%
2014	12.5%	10.4%	26.5%	29.0%	21.6%
2015	8.7%	11.0%	23.0%	30.0%	27.3%
2016	9.9%	10.4%	23.0%	30.4%	26.4%
2017	10.3%	10.9%	23.0%	30.0%	25.8%
2018	10.0%	8.8%	24.6%	28.2%	28.4%
2019	10.0%	10.8%	24.4%	29.8%	25.0%

In the past 60 days, how many times have you driven a motor vehicle within 2 hours after drinking alcoholic beverages?								
	None	1 to 5	6 to 10	10+	Do not drink/Do not drink & drive			

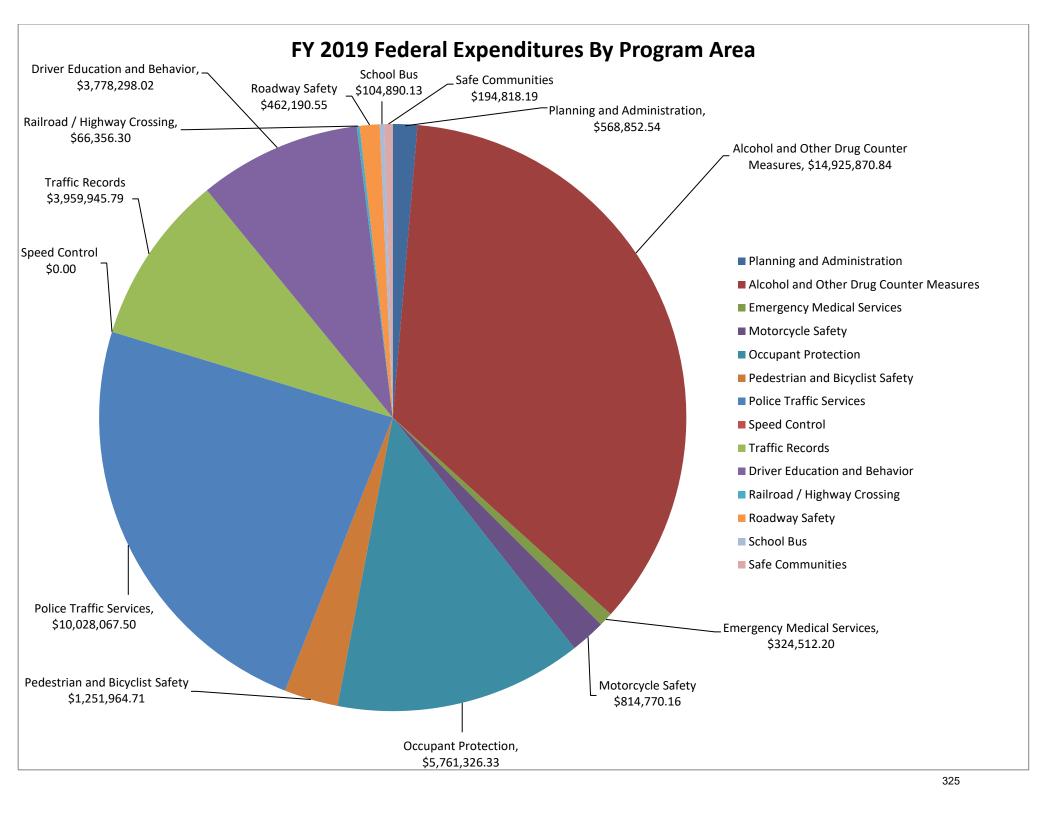
2010	1.5%	9.3%	2.3%	1.5%	84.8%
2011	1.6%	7.7%	0.9%	0.9%	89.0%
2012	1.8%	9.5%	1.3%	0.8%	86.7%
2013	1.3%	7.8%	1.3%	0.7%	88.9%
2014	1.2%	9.1%	1.5%	1.0%	87.3%
2015	1.7%	7.1%	0.8%	0.4%	90.1%
2016	2.9%	11.5%	1.0%	0.4%	84.2%
2017	3.5%	10.6%	0.8%	0.5%	84.6%
2018	3.3%	9.3%	0.7%	0.5%	86.2%
2019	3.5%	10.6%	0.8%	0.3%	84.8%

SECTION SIX - FINANCIAL SUMMARY

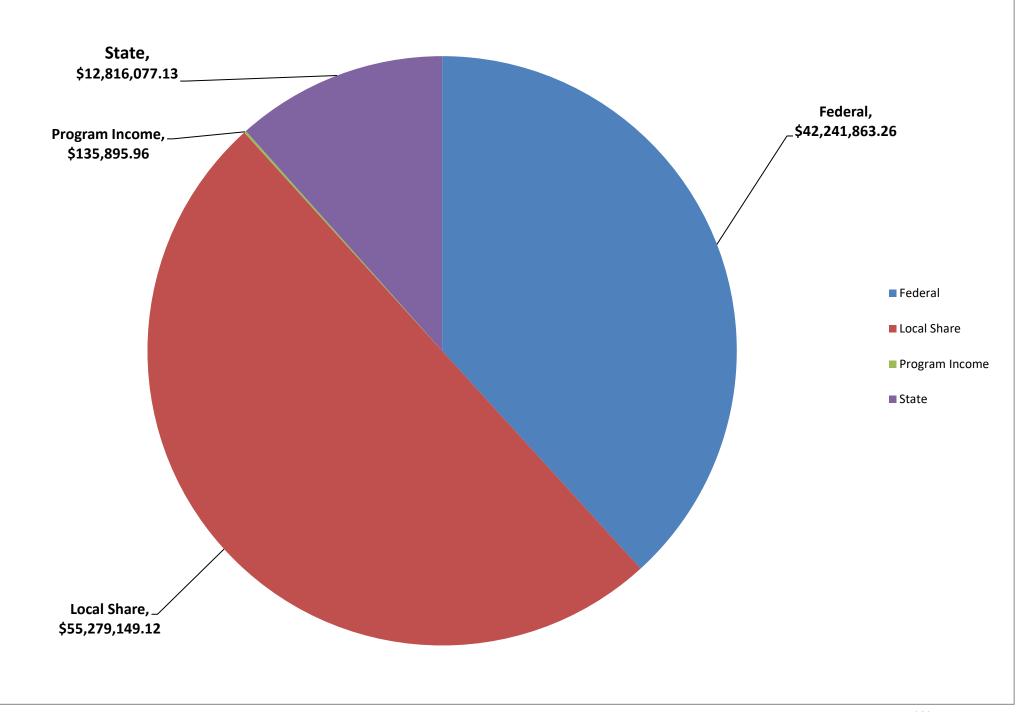
FY 2019 Traffic Safety Funds Traffic Safety Program Expenditure Summary

Program Area	ı	#	Total	FEDERAL						MATCH			Fed. 402 to
Program Area		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Planning and	Planned:	5	\$4,833,728.80	\$644,209.79						\$4,099,519.00	\$60,000.00	\$30,000.01	
Administration	Actual:	4	\$6,078,856.29	\$568,852.54						\$5,365,959.57	\$63,545.48	\$80,498.70	
Alcohol and Other Drug	Planned:	97	\$25,940,081.71	\$3,715,406.11			\$12,143,897.87			\$383,080.00	\$12,500.00	\$9,685,197.72	\$1,193,801.09
Counter Measures	Actual:	96	\$36,654,401.05	\$3,527,147.38			\$11,398,723.46			\$220,371.50	\$11,650.00	\$21,496,508.71	\$1,153,167.77
Emergency Medical	Planned:	1	\$1,418,947.28	\$397,279.51								\$1,021,667.77	
Services	Actual:	1	\$1,480,000.36	\$324,512.20								\$1,155,488.16	
Motorcycle Safety	Planned:	5	\$1,899,106.73	\$479,255.15				\$500,000.00		\$150,000.00		\$769,851.58	
	Actual:	5	\$3,036,343.54	\$470,190.52				\$344,579.64		\$299,010.09		\$1,922,563.29	
Occupant Protection	Planned:	88	\$11,283,082.78	\$3,784,470.35	\$2,570,490.00					\$14,481.93	\$35,000.00	\$4,878,640.50	\$1,257,193.58
	Actual:	50	\$18,736,175.61	\$3,328,353.93	\$2,432,972.40					\$11,752.48	\$52,228.48	\$12,910,868.32	\$1,128,736.34
Pedestrian and Bicyclist	Planned:	16	\$1,908,080.28	\$1,269,079.11					\$182,011.42		\$5,400.00	\$451,589.75	
Safety	Actual:	16	\$1,775,384.27	\$1,081,387.79					\$170,576.92		\$8,472.00	\$514,947.56	
Police Traffic Services	Planned:	113	\$17,184,086.62	\$11,897,125.71								\$5,286,960.92	\$10,795,097.54
	Actual:	108	\$16,533,474.90	\$10,028,067.50						\$872,821.64		\$5,632,585.76	\$8,957,780.60
Speed Control													
Traffic Records	Planned:	9	\$8,642,558.92	\$419,359.31		\$4,494,902.83				\$2,834,918.00		\$893,378.78	
	Actual:	8	\$8,563,942.91	\$374,481.98		\$3,585,463.81				\$3,588,848.92		\$1,015,148.20	
Driver Education and	Planned:	17	\$6,171,345.40	\$2,818,113.75					\$1,183,473.36			\$2,169,758.29	\$993,101.92
Behavior	Actual:	17	\$9,041,662.13	\$2,594,878.20					\$1,183,419.82			\$5,263,364.11	\$878,132.16
Railroad / Highway	Planned:	1	\$110,496.00	\$69,821.50								\$40,674.50	
Crossing	Actual:	1	\$105,294.25	\$66,356.30								\$38,937.95	
Roadway Safety	Planned:	2	\$5,578,717.34	\$462,197.89						\$2,500,000.00		\$2,616,519.45	
	Actual:	2	\$7,940,821.87	\$462,190.55						\$2,457,312.93		\$5,021,318.39	
Safe Communities	Planned:	1	\$264,339.04	\$194,839.04								\$69,500.00	\$194,839.04
	Actual:	1	\$363,409.34	\$194,818.19								\$168,591.15	\$194,818.19
School Bus	Planned:	1	\$152,884.90	\$114,522.90								\$38,362.00	\$114,522.90
	Actual:	1	\$163,218.95	\$104,890.13								\$58,328.82	\$104,890.13
TOTALS:	Planned:	356	\$85,387,455.79	\$26,265,680.12	\$2,570,490.00	\$4,494,902.83	\$12,143,897.87	\$500,000.00	\$1,365,484.78	\$9,981,998.93	\$112,900.00	\$27,952,101.27	\$14,548,556.07
	Actual:	310	\$110,472,985.47	\$23,126,127.21	\$2,432,972.40	\$3,585,463.81	\$11,398,723.46	\$344,579.64	\$1,353,996.74	\$12,816,077.13	\$135,895.96	\$55,279,149.12	\$12,417,525.19

324



FY 2019 Traffic Safety Expenditures - All Funds



SECTION SEVEN - NOTEWORTHY PROJECTS

Noteworthy Projects

The following section highlights projects that have been identified as Noteworthy Projects.

Noteworthy projects are those that showed exemplary success and made an impact in saving lives.

Noteworthy projects could include also include rising above and beyond the initial targets or earning exceptional feedback from program participants.

Organization:	Texas A&M AgriLife Extension
Project Title:	Watch UR BAC
Project ID:	2019-Texas Ag-G-1YG-0106
Noteworthy Practices:	The Watch UR BAC program uses an 'Educating the Whole Community' approach to reducing injuries and deaths due to impaired driving. Programs are conducted at schools, parent meetings, teacher in-service trainings, school nurse/counselor trainings and law enforcement. By including youth/high school students, college students, teachers, parents, law enforcement and other concerned groups, Watch UR BAC ensures that similar information is being presented to all parties involved. Each program is tailored to be age-appropriate, while providing the message of impaired driving awareness and prevention.
	As part of the plan to provide community-wide education, the Watch UR BAC program developed a training for law enforcement officers on the alcohol and drug trends in their community. The training is 2 hours in length and provides the officers with TCOLE credits.
	Law Enforcement Officer Trainings on Current Alcohol and Drug Impaired Driving Trends
	Our goal is to educate law enforcement and first responders about the recent trends in alcohol and drugs. Before conducting a class, a community scan is done to determine the alcohol, drugs and related goods sold in local convenience stores, smoke shops and/or clothing retailers. The community scan provides a good gauge of alcohol and drug trends specific to the area that can be shared with the officers. Programs include information about Naloxone and Narcan (opioid reversal drugs) are relayed to law enforcement. Several law enforcement officers commented that the new information will assist in identifying impaired drivers.

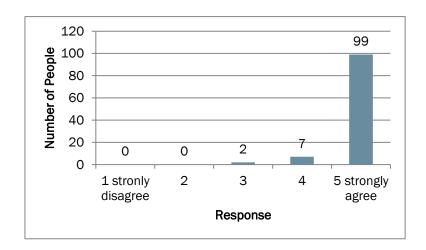
Evidence of <u>Succ</u>ess:

Eleven programs were conducted in the follow locations: Edna, Breckenridge, Arlington, El Paso, Bryan, Howe, Bellville and Waco Police Department. A total of 189 law enforcement officers were educated.

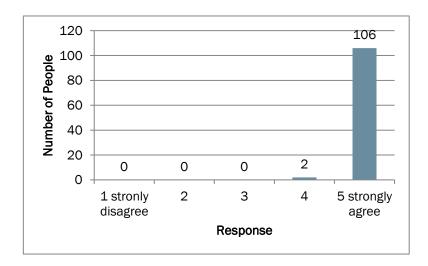
Evaluation

Results of evaluations show that the training is effective, appropriate and impactful for the audience.

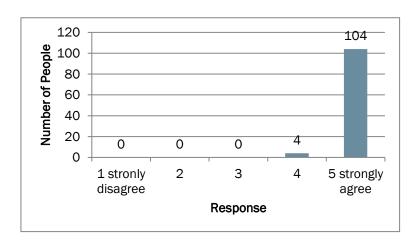
1. The information presented was appropriate for the audience.



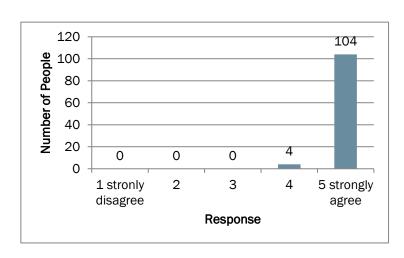
2. The length of the program was appropriate.



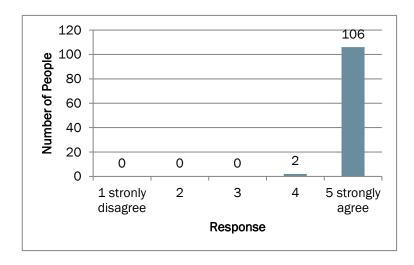
3. The hands-on activities were effective.



4. The PowerPoint presentation was impactful to the audience.



5. I would recommend this program to others.



The police departments in rural areas were especially appreciative of us bringing the program to their community so they would not have travel expense to attend trainings. It is also very helpful that we process the TCOLE credits for the departments. The community scan that was conducted in the area before each presentation helped to make the program specific to their community. Information provided and the displays with clothing, stash containers, vape pens and examples of alcohol with large amounts of alcohol were helpful in making the presentation interesting and relevant. This program was well received by law enforcement and we will continue to offer it in the future.

Training Photos



Ben Smith providing insight on trends in drugs and alcohol during an Austin County Officers Training.



Bobbi Brooks providing the Arlington ISD Security Department a training on trends in their



El Paso Sheriff's Office program on current trends in drugs and alcohol.



Current alcohol and drug trends training for the Socorro ISD Police Department.



Grayson County Officer training in Howe over trends in their area.

Organization:	Texas A&M AgriLife Extension Services
Project Title:	Brazos Valley Injury Prevention Coalition (BVIPC)
Project ID:	2019-Texas Ag-G-1 YG-0107
Noteworthy Practices:	The Brazos Valley Injury Prevention Coalition (BVIPC) is committed to bringing injury prevention education to the ten-county area served by the Bryan TxDOT District. The BVIPC team consist of two full time employees, Cindy Kovar and Mary Jo Prince. In FY19 BVIPC conducted and/or supported 89 traffic safety programs, including distracted driving, impaired driving, occupant protection, motorcycle safety and bicycle and pedestrian safety.
	<u>Reality Education for Drivers Program</u> (RED) - <u>Saving Lives One</u> <u>Class at a Time</u>
	The Coalition continues to expand its Reality Education for Drivers program, or "RED," a one-day, hospital-based injury prevention program targeted to educate young drivers. Using real-life injury and fatality consequences as a backdrop, the classes provide young persons, who have exhibited risky behaviors involving alcohol and drug use while operating motor vehicles or as pedestrians, with impactful and fact-based information they can use to make better choices in the future. The program's goal is to reduce the number of motor vehicle crashes involving young, at-risk drivers by encouraging them to make better choices – to drive safely, sober, without distractions, buckled up, and within the speed limits.
	The BVIPC/RED Instructors team, Cindy Kovar and Mary Jo Prince, presented the RED Program during two different sessions at the 2019 National Lifesavers Conference in Louisville, KY. The team spoke about the positive impact of the RED program, how other safety educators could set up RED programs in their communities and led round-table discussions for those interested in the program.



Cindy Kovar and Mary Jo Prince at the 2019 National Lifesavers Conference.



Cindy Kovar speaking about the RED Program at the 2019 National Lifesavers Conference.



Mary Jo Prince leads RED Program round-table discussions during the 2019 National Lifesavers Conference



A RED Class participant plays the role of an injured patient on the examination table while paramedic.

Hannah explains the process of trauma center care.



RED Class students listen to CHI St Joseph Hospital Staff in the trauma center.



RED Class parents and teens listen to EMT/Paramedic Hannah in CHI St Joseph Regional Health's morgue as she explains the painstaking, emotional procedure of identifying bodies and how using a fake ID might affect multiple families. Notice the father in the back of the photo supports his daughter with a comforting hug.

<u>Bryan Collegiate High School</u> – <u>Enhancing Volunteer Community</u> <u>Partners Network</u>

BVIPC's noteworthy partnership is with Bryan Collegiate High School, a public school with an enrollment of 451 students in grades 9-12. These students, representing a diverse enrollment, are co-enrolled with Blinn College and receive college credits while attending high school. BVIPC conducts programs for the students on impaired driving, distracted driving, and seat belt safety at their school every year.

In partnering with Bryan Collegiate High School, BVIPC engages the students as Spanish/English translators, scribes, baby wranglers, and even has them don the "Vince and Larry" crash dummies costumes during community-wide traffic safety programs. Bryan Collegiate students participated in two major child passenger car seat checkup events in FY19 where hundreds of families benefited from free, educational car seat inspections. The students assisted BVIPC by volunteering their time to assemble and distribute educational resources to families attending the checkup events, while doing the same for 4,000 second graders attending the annual "Hard Hats for Little Heads" event.

Before partnering with Bryan Collegiate, car seat checkup events had 2 to 4 translators per event. Now, thanks to these high school students, the events provide translators at each of 20 child passenger safety inspection lanes to better serve the public. With these students' volunteer efforts, BVIPC and Passengers Safety serve more families with greater efficiency and enhanced client services.

With approximately 60 Bryan Collegiate volunteers per event, these invaluable students give countless hours of their time in support of BVIPC's Bryan TxDOT District's traffic safety educational outreach.



Bryan Collegiate High School student volunteers checking in at a child passenger safety car seat check-up event.



Bryan Collegiate High School Student Volunteers work with BVIPC and Passengers Safety to enhance the car seat check up events experience for families across our community



Bryan Collegiate High School student volunteers don "Vince & Larry" costumes at a child passenger safety event while escorted by Bryan City Marshall Albert Reeder.



Bryan Collegiate High School students attend on-campus traffic safety programs facilitated by the BVIPC team and other community partners, featuring pedal cars with drunk goggles, texting-while-driving simulators and other interactive activities.



Bryan Collegiate High School teachers participate in the educational events with the students.



Bryan Collegiate High School students assembling over 4,000 educational resource bags for Hard Hats for Little Heads event.

Hard Hats for Little Heads Region-Wide Helmet Safety Awareness Program

Once again in FY19 BVIPC partnered with Texas ENT, the Texas Medical Association, TxDOT Bryan District, Texas A&M University and surrounding school districts for the Hard Hats for Little Heads program to educate thousands of second graders on the importance of wearing bike helmets. Thanks to this always-popular program, over 4,000 second-graders from across the TxDOT Bryan District received bicycle helmets and educational materials. This event included BVIPC's educational presentation on the importance of wearing a helmet, which was capped off by live demonstrations from Texas A&M football, baseball, softball and equestrian athletes as to how helmets prevent injuries during their sporting activities. BVIPC, along with TxDOT, was also responsible for distributing the helmets and the educational materials to the school districts.



BVIPC, TxDOT & Volunteers manage helmets and educational resources distribution.





Facilitating School District Representatives loading their respective schools' helmets and educational resources.



Local Motorcycle and Bicycle Police Officer, leading by example with their safety helmets supported the Hard Hats for Little Heads event.



Just a segment of the 4,000+ 2nd graders with their school mascots attending the Hard Hats for Little Heads event.



Texas A&M football players showing the importance of wearing a helmet to keep their heads and their brains safe.

<u>Streamlining Volunteer Matching Funds Paperwork To Reduce</u> <u>Paper & Digital Storage Volumes</u>

With increasing volunteer and student numbers at BVIPC events, using the traditional, individual match forms for reporting posed storage space and other technical difficulties in uploading to e-grants, not to mention excessive paper use and retention. BVIPC implemented a new single signin sheet format at events, drastically reducing the numbers of individual pages used, uploaded in our reporting processes and retained in hard files. Not only is the single sign-in sheet practice more cost-effective, it is also more environmentally effective.

Sample Single Sign-In Sheet to Reduce Paper & Digital Storage Volumes: Project Title: Brazos Valley Injury Prevention Coalition TEXAS A&M Principal Investigator: Bev Kellner GRILIFE Grantor: Texas Department of Transportation **EXTENSION** Agreement #: 586365-00001 **VOLUNTEER MATCHING FUNDS CERTIFICATION** I, the undersigned, hereby certify that I have spent _5_ hours performing tasking required to complete the referenced project below and that my time spent at the program was voluntary and in support of Brazos Valley Injury Prevention Coalition's programs and objectives. The billing period covered by the certification is : _ August 1-31, 2019 Date(s) and Name of Program/Event: August 15, 2019 — RED Program at CHI St. Joseph's Regional Health Center Date Name (Print Legibly) 8/15/19 atherine Muparland Mordison Brock Ashlery Miles savan Srivam Theodore Evans Jade Kanthun Clayton Duevel Morgan whitey Jillian Havinka Cocge Brain Bartola Ha Frincewill Imowo Khome Jared Swonke Branlee Schlumpt whary Ellis Caitlin White Kynkee Driskill Tincia Ware Velasco ayton Brazos Valley Save a Life Coalition

Evidence of Success:

e of Reality Education for Drivers Program (RED) - Saving Lives One

Class at a Time: From FY15 to FY19, more than 2100 participants have attended the RED program. Program feedback has been overwhelming and positive while participation continues to grow. RED attendees' responses and personal evaluations from both teens and parents are evidence of the program's success and effectiveness. Here is just one example from a student evaluation: "The instructors truly presented to us how much they cared and how much that will leave a lasting impression on me." Additional comments from a Brazos County Justice of the Peace: "The feedback I have received from these young drivers (attending RED classes for community service hours) has been extremely positive and a wakeup call to the life-altering consequences."

Bryan Collegiate High School - Enhancing Volunteer Community Partners Network: Bryan Collegiate High School teacher and Student Volunteer Coordinator, Beverly Davis, describes the immeasurable, lifechanging effects of the students' BVIPC partnership: "In April, I sent an email to over 400 students asking them to assist in the child passenger safety event. Within two minutes, a student was in my classroom telling me that she needed to talk to me right that second. Her directive? Let Ms. Kovar know that she wanted to be the one to direct traffic in the parking lot at the child passenger safety event, as she had been at the prior event. Apparently, Mrs. Kovar and Ms. Prince had assigned my student to direct incoming traffic to the individual lanes. The student had never held that level of responsibility and trust. In her mind, she was in charge of everything that was happening, and Mary Jo and Cindy were there to help her as needed. She felt like she was an essential part of a team that needed her commitment. That level of responsibility and dedication is something teachers strive to see in our students. Thank you, Cindy and Mary Jo. You made my student recognize that SHE has the power to be in control."

Hard Hats for Little Heads Region-Wide Helmet Safety Awareness

Program: Over 4,000 2nd graders now have bicycle safety helmets and educational materials to support bicycle injury prevention.

Streamlining Volunteer Matching Funds Paperwork To Reduce

<u>Paper & Digital Storage Volumes:</u> After receiving accolades about the efficiency of the form from BVIPC's Traffic Safety Specialist (TSS), the form was requested by other TSS's and is now being implemented by other sub-grantees. This form not only reduces paper usage but is also a more efficient means of capturing matching funds.

End Summary

Performance Measures for FY19	Target Number	YTD
Bi-monthly meetings of the Brazos	6	6
Valley Injury Prevention Coalition	0	0
CarFit events to assist mature		
drivers find their safest fit in their	4	5
vehicles.		
Pilot program to educate families		
on the risks of alcohol & drug	5	7
impaired driving		
Programs on the dangers of		
distracted driving with an emphasis	12	14
on texting		
Programs on the importance of		
restraint use focusing on youth,	8	14
teens and pickup truck drivers		
Programs to raise awareness of the	22	23
dangers of impaired driving	22	23
Reality Education for Drivers (RED)	8	9
Programs	0	9
Safety education programs to raise		
awareness for the safety of	6	8
vulnerable road users		
Social media platforms to support		
program outreach and share	3	3
pertinent injury prevention	3	3
information		
Totals	74	89

PI&E

Public information and educational		
(PI&E) materials to support grant	25000	35421
objectives		

Organization:	Texas A&M Engineering Extension Service (TEEX-ESTI)
Project Title:	Rural/Frontier Emergency Medical Services (EMS) Education Training Program
Project ID:	2019-TEEXESTI-G-1YG-0196
Noteworthy Practices:	Developed checklists to use during the preparation of the monthly Performance Report and Request for Reimbursement submissions. This help to ensure all items are submitted as needed in a timely manner. The Performance Report checklist also has a listing of the performance measures on the second page / back. This helps keep track of the project goals. Also, any attachments made to the Performance Report reference the specific project goal. Samples attached.
Evidence of Success:	Timely, accurate, and complete submission of monthly reports.

Performance Report – Document Checklist Reporting Period _____

eGrants website: https://www.txdot.gov/apps/egrants

eGrants Forms / Attachments

	Prep	Post	
	Ш		Obj1-xxx: Contact or visit (2)RAC, (3)COG, DSHS, Co. judges to promote
			Obj 1-5: Schedule of conferences / meetings staff attending for grant
			Obj 2-1: Schedule of school visits
			Obj 3: Student Hours for period
			Obj 5-6: Site Visit Reports conducted in period
			Obj 6-2: Website Updates
			Obj 6-3: Website Statistics
			Obj 6-4: Website Maintenance
			Performance Objectives – eGrants pages
			Performance Objectives – detailed report
			Performance Narrative
			Classes Conducted in period
			Students completed during period
			Distribution log of PI&E materials
Docu	ıments	printe	ed but not attached Applications Received in period
	Clas	ses A	warded in period Classes Ending in period Classes
	Start	ting in	period Students completed YTD
	Site	visits	conducted during period
First	PR of y	⁄ear	
			One Page Flyer approval
			School presentation approval
Notif	ied OG	C Staf	f
		Perfo	ormance Report is ready for review / submission
		Requ	est for Reimbursement is ready for review / submission

To Attend 12 Conference / Meetings to promote and distribute information about the grant

- 1.1 Attend the annual Texas EMS Conference to promote the availability of funding through the TxDOT Grant (11/30/18)
- 1.2 Contact, coordinate, and / or visit with Regional Advisory Councils (RAC) in order to promote the availability of funding through the TxDOT Grant (3/31/19)
- 1.3 Attend any other meetings or conferences that will help increase the awareness of the available funding through the TxDOT Grant (3/31/19)
- 1.4 Attend the annual State Firefighters' & Fire Marshal's Association (SFFMA) conference to promote the availability of funding through the TxDOT Grant (6/30/19)
- 1.5 Submit a schedule of conferences and/or meetings staff will attend for grant promotion to TxDOT on a monthly basis for review (8/31/19)

To Attend 5 meetings and/or conferences focusing on schools and school districts

- 2.1 Determine which meetings and/or schools to visit to promote EMS in general and explain the benefits of the EMS Education grant. (11/30/18)
- 2.2 Schedule and visit schools, school districts, or educational service areas to discuss EMS and the EMS education grant. (5/31/19)

To Teach 50000 Student hours while attending course

- 3.1 Track 10% of the goal number of attendance hours in TxDOT funded grant classes with an EMS / Trauma subject matter (12/31/18)
- 3.2 Track 45% of the goal number of attendance hours in TxDOT funded grant classes with an EMS / Trauma subject matter (3/31/19)
- 3.3 Track 80% of the goal number of attendance hours in TxDOT funded grant classes with an EMS / Trauma subject matter (6/30/19)
- 3.4 Maintain student / class records and files for TxDOT grant funded classes (8/31/19)

To Train 175 students in continuing education (CE) classes

- 4.1 Receive, review, and process requests for initial round of funding for CE classes (if applications have been received). (10/31/18)
- 4.2 Train 10% of target number. (12/31/18)
- 4.3 Train 45% of target number. (3/31/19)
- 4.4 Train 80% of target number. (6/30/19)
- 4.5 Provide funding for CE classes listed in objective 4 of the Project Plan using subcontractors (S/C) and / or wage instructors (WI) (8/31/19)
- 4.6 Monitor classes for compliance with contracted standards as it relates to each class (8/31/18)
- 4.7 Maintain class and student records and files (8/31/19)

To train 1200 students in initial EMS classes

- 5.1 Receive, review, and process requests for initial round of funding for initial EMS classes (if applications have been received). (10/31/18)
- 5.2 Train 10% of target number of students in initial EMS classes. (12/31/18)
- 5.3 Train 45% of target number. (3/31/19)
- 5.4 Train 80% of target number. (6/30/19)
- 5.5 Provide funding for initial classes listed in objective 4 of the Project Plan using subcontractors (S/C) and / or wage instructors (WI) (8/31/19)
- 5.6 Monitor classes for compliance with contracted standards as it relates to each class (8/31/19)
- 5.7 Maintain course and student records and files (8/31/19)

To update 36 times, the funded class listing on the Rural / Frontier EMS Education website

- 6.1 Maintain Rural/Frontier EMS Education website to provide information about the grant to the public (8/31/19)
- 6.2 Update TxDOT Grant information on class availability to the Rural / Frontier areas of Texas on the website (8/31/19)
- 6.3 Track and record visits made on the website for information relating to the TxDOT grant (8/31/19)
- 6.4 Perform any needed maintenance to the website throughout the fiscal year (8/31/19)
- 6.5 Seek TxDOT approval for major changes, modifications, deletions, and additions made to the web information in reference to the grant program (8/31/19)

Request for Reimbursement – Document

Checklist Reporting Period_____eGrants

website: https://www.txdot.gov/apps/egrants

eGr	ants Fori	ms	
	Prep	Post	
			Salary / Fringe
			Travel
			Supplies
			Contractual Service
			Other Miscellaneous Student Replacement
			Indirect Expenses
Atta	chments	6	
	Prep □	Post	Class Expenses Report
			Sub-Contracts in effect for period
			Travel Report for period (justification and detail of
			expenses) Invoice
Firs	t RFR of	year:	
			Sub-contract templates Non-TEEX Employee Procurement document TEEX Safety Belt Policy TEEX F&A document along with comment from Stipe on matching TEEX Fringe document along with calculations spreasheet
Rou	iting for A	Approva	al
		Send	to ESTI Business Office for review / approval
		Gene	erate and attach invoice to eGrants
		Send	copy of invoice to Business Office
			to Office of Grants & Contracts for review approval
		Sche	dule Invoice
		Notif	y Business Office invoice was scheduled

Organization:	Texas A&M Engineering Extension Service (TEEX-ESTI)
Project Title:	Rural / Frontier Emergency Medical Services (EMS) Education Training Program
Project ID:	2019-TEEXESTI-G-1YG-0196
Noteworthy Practices:	Compile information gathered on student information forms into a "Federal Funding Roster". This helps track which students in a class that are able to be counted for matching funds. Sample roster attached. Email from TxDOT also attached.
Evidence of Success:	TEEX routinely well exceeds the matching requirement and the annually budgeted matching amounts.

 Class Level
 EMT Basic
 Class #: 1920

 Class Location
 Snook, TX

 Class Dates
 January 14, 2019 - July 31, 2019

- Q1 Did you receive any federal funding to attend this class or is your class fee being paid by federal fund?
- Q2 Are you being paid a wage or salary while you are in attendance in this class?

Printed Name		Signature	Q1	Q2
1	Breitschoof, Whitne/	see participant information form	No	No.
2	Cox, Justin	see participant information form	No	No.
3	Cox, Kristi	see participant information form	No	No.
4	Kleppel, Colten	see participant information form	No	No.
5	Kleppel, Dylan	see participant information form	No	No.
6	Миекs, Sierra	see participant information form	No	N9.
7	Boxder, Angie	see participant information form	No	N9.
8	Supak, Andrew	see participant information form	No	N9.
9	Touchstone, Leah	see participant information form	No	N9.
10	Wood, Courtney	see participant information form	No	No.
11				
12				
13				
14				
15				
16				
17				
	CE STUDENT			
1	Hollister, Jim	see participant information form	No	No.
2	Jackson, Martin	see participant information form	No	No
3				
4				

Class Level	 Class #:
Class Location	
Class Dates	

- Q1 Did you receive any federal funding to attend this class or is your class fee being paid by federal fund?
- Q2 Are you being paid a wage or salary while you are in attendance in this class?

	Printed Name	Signature	Q1	Q2
1		see participant information form	No	Ŋ o ∕
2				
з				
4				
5				
6				
7				
8				
9				
10				
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17				
18				
19				
20				
21				
22				
23				

Organization:	Texas A&M Engineering Extension Service (TEEX-ESTI)
Project Title:	Rural / Frontier Emergency Medical Services (EMS) Education Training Program
Project ID:	2019-TEEXESTI-G-1YG-0196
Noteworthy Practices:	Developed and am constantly modifying a MS-Access database that tracks all of the information pertaining to the grant delivery to include, but not limited to: • Funding Application information – funding organization, class location, class dates, estimated number of students, class type, class cost, etc. • Tracking of application paperwork and received dates • Tracking of class contact information • A method to determine the projected budget for the class delivery as well as the budget for the quality assurance site visit • Tracks award notification and award amounts • Any matching funds of student replacement wage as well as any other matching costs (course application fees, books, etc.) to include if / when the matching funds are report to TxDOT so there is no double claiming of the information • Tracking contact information for Training Agencies, instructors, and coordinators • Subcontract status for training agencies • Payments made to sub-contractors
	By developing this database that collects all of the pertinent data, it is much easier to prepare the monthly reports. Once the data is collected, it can be developed into several different reports in varying formats. For example, the travel expense information is presented in a TxDOT Outlay format that is included in the expense reimbursement request, a detailed overview of expenses that is included with a travel justification report, and finally into a raw data format that is used when posting the expense pages in eGrants. Using the database reduces the time needed to prepare reports because the information only has to be entered one time and then can be extracted in multiple formats depending on need or request from TxDOT.
Evidence of Success:	The timely and accurate reporting. Also, TxDOT staff regularly praises TEEX on the reports as well as the ease of the working relationship.

Organization:	Laredo Police Department
Project Title:	2019- Force Multiplier
Project ID:	2019-LaredoPD-S-1YG-00119 (1)
Noteworthy Practices:	 Deployment strategies created weekly - data driven Public awareness through Social Media notification of enforcement zones
	 Joined the multi-national safety project known as Vision Zero, which implements strategies to create a highway system that eliminates traffic fatalities and serious injuries by building relationship with other traffic safety stakeholders
	 Alignment of grant projects with daily patrol operations to create a greater impact, higher enforcement visibility
	• Supplemented enforcement operations with other deterrence tools, such as deployment of decoy patrol vehicles and mobile towers in targeted locations – "hot zones" The weekly crash statistics were shared with Laredo DPS Command staff, which in return would plan operations and other enforcement efforts in coordination with LPD Officers to saturate "hot zones". DPS Troopers would be instructed to patrol and conduct enforcement within their areas of responsibility, by time and date as identified by our report, to have a high number of accidents. Unfortunately, a recent change in Laredo DPS patrol command personnel has been a reason for discontinuance of this practice, but we are hopeful that we can meet with new command personnel soon to continue with this practice.
	 Personnel conducted a study of the portions of highways affected by a high number of crashes and provided information to both TXDOT and City of Laredo Traffic Division on recommendations for improvement of roadway environment (e.g. increased lighting, proper signage, highway design flaws, etc.)
	 Created a force multiplier by sharing weekly crash statistics with other law enforcement partners (TX DPS) and coordinated enforcement operations Currently working with judicial partners on re-launching "no refusal" operations for the upcoming holiday season. On the "no refusal" campaign, we are partnering with Judge Victor Villarreal, the Webb County District Attorney's Office, and

Laredo Fire Department. Judge Victor Villarreal will be on-call and readily available to sign any search warrant during the campaign. The District Attorney's Office will review all affidavits and also be readily available to be consulted on cases requiring a search warrant. The Laredo Fire Department will be providing medical staff to withdraw blood samples from offenders. The goal of this partnership is to strengthen DWI Investigations, while streamlining the securing of crucial evidence without compromising the rights of individuals. The plan is to schedule 2 "no refusal" weekends (Fri-Sun) during the December IDM wave.

Evidence of Success:

During 2018, the Laredo Police Department investigated 30 fatal crashes, which resulted in 33 deaths. Two-thirds of these fatal crashes occurred at nighttime, many as a result of intoxicated drivers. Although the year is not over, we have experienced positive results throughout the year with the implementation of the strategies outlined above. Year-to-date, we only have 7 fatal crashes, which have resulted in 8 deaths. Out of these 7 fatal crashes, only two have occurred at nighttime and only two involve intoxicated drivers. This same date last year, the Laredo Police Department had 34 fatalities accounted as a result of motor vehicle crashes.

Injury Prevention Center of Greater Dallas
Parkland Health & Hospital System
Distracted Driving Prevention Program
2019-IPCOGD-G-1YG-0146
Literature Review
The IPC sought to develop a strategy that will help create a culture in Dallas County that promotes and utilizes evidence-informed strategies to reduce distracted driving. Therefore, the IPC conducted an extensive literature review of effective, scientifically-evaluated strategies. Materials from the Governors Highway Safety Association, the CDC, and the Children's Hospital of Philadelphia (CHOP), as well as NHTSA's Countermeasures that Work, were reviewed and helped guide our efforts.
In addition, the Injury Prevention and Public Education Committee of the Texas Governor's EMS and Trauma Advisory Council efforts were reviewed.
An additional component of the project included disseminating a sticker to be placed on the front windshield of students' vehicles. This component is based on a study conducted by the University of Central Florida (UCF) College of Medicine that significantly reduced reported rates of sending texts while driving, reading texts while driving, and using social media while driving.
Focus groups
To enhance the project, the IPC conducted focus groups with teenagers and parents. Information gathered from the focus groups helped develop the education presentations and materials so that messages and information exchanged are culturally-competent, relevant, and tailored to the target population.
Observational surveys
Observational surveys are an accepted and practical approach to measure the prevalence of a specific behavior. Such surveys are often done also using observer estimates of age, gender, and race. This was done in an attempt to evaluate the project activities and behavior at the project sites, compared to comparison sites where no intervention was conducted.
Teens and Parents
Research shows that parents play a key role in keeping their teens safe on the road. Therefore, the intervention will include parent presentations that educate about risks for teen drivers, motivate parents to teach their teens about safe driving behavior, and teach parents to monitor their teen's driving. NHTSA's <i>Countermeasures that Work</i> states that parental-imposed driving restrictions and technologies have been promising in reducing the incidence of risky driving behaviors among teens.

Involvement of Law Enforcement

Project staff worked closely with school and city law enforcement to help educate students. NHTSA recommends initiatives to include law enforcement in intervention efforts related to teen driving and distracted driving.

Evidence of Success:

Literature reviews

Through the literature reviews, project staff avoids project activities that are not based on evidence, and avoids spending resources that can best be used on proven strategies. Project staff attempted to use strategies with evidence behind it and that have proven to be effective.

Focus groups

Focus group results with *parents* revealed that some of the safety concerns were not traffic-related. Other concerns unrelated to driving included drugs, bullying, concussions, gangs, alcohol, weapons, vehicle theft, skipping class, and neighborhood violence. *Student* concerns were gang violence, gun shots, and drug dealing near an elementary school, robbery, trash, and abductions.

In addition, we learned that the preferred method of disseminating information for parents was technology-based methods (emails and text messages). Students prefer to receive information by talking to an expert, parents, and teacher announcements, school social media pages such as Remind, google classroom, and parent portal.

The results of these focus groups helped project staff to employ strategies that would be effective at each individual school based on local circumstances. So we tried to utilize communication methods that worked best for parents and students.

Observational surveys

The IPC conducted observational surveys of distracted drivers in the preintervention and post-intervention time periods to determine whether there was a change in cell phone use among drivers following the implementation of the *Distracted Driving Prevention* project.

While cell phone use increased at the comparison sites (6.3%), cell phone use decreased by 9.6 percentage points at the project sites from the preto the post-intervention time periods. The change in the project sites was statistically significant (P<0.001), whereas the change in the comparison sites was not significant (P=NS).

Teens and Parents

Cell phone use among teens and parents separately went down when compared from project and comparison sites at pre- and post-intervention periods.

Law enforcement involvement

Involving law enforcement may have contributed to the success and reduction of cell phone use among teens and parents at the project sites.

Organization:	Injury Prevention Center of Greater Dallas
	Parkland Health & Hospital System
Project Title:	North Texas Pedestrian Safety Initiative
Project ID:	2019-IPCOGD-G-1YG-0140
Noteworthy	Utilizing data to identify hotspots
Practices:	In 2017, the Injury Prevention Center of Greater Dallas (IPC) analyzed data from the Southwestern Institute of Forensic Sciences to identify pedestrian safety issues in Dallas. The IPC also utilized data from the North Central Texas Council of Governments to identify areas of concern ("hot spots") for pedestrian injuries and deaths. Maps were created identifying incident locations.
	Interviews
	Project staff conducted "on the spot" street interviews with pedestrians in the high incidence locations to better understand local factors that contribute to pedestrian behaviors.
	Pedestrian behavior observational surveys
	Pre- and post- intervention observational surveys of pedestrians were conducted at all five "hot spot" sites to evaluate pedestrian behavior.
	Driver observational surveys
	Pre- and post- intervention observational surveys of drivers were conducted at all five "hot spot" sites. Observation variables collected included age, gender, race, and driver behavior that includes driver cell phone distraction, failure to yield for pedestrians, and blocking of crosswalk/intersection.
	Policy Changes/Recommendations (Vision Zero, Pedestrian Safety
	Action Plan) Sought out collaboration to work on city-wide initiatives such as Vision Zero and the Dallas Pedestrian Action Plan as a sustainable form of prevention efforts.
	Building Collaborative Partners As a best practice, it is recommended that efforts are taken on in a multi-disciplinary way for greater impact and sustainability and a more efficient and effective way of tackling difficulty issues.

Evidence of Success:

Using data

The three "hot spot" areas were identified last year in downtown Dallas with a high number of incapacitating injuries continued as areas of concern and served as our target sites. These locations were determined in collaboration with the North Central Texas Council of Governments (NCTCOG) representatives who assisted in mapping pedestrian injuries and fatalities. The mapping was essential in identifying hot spots where staff could continue to focus pedestrian safety intervention efforts.

The 75202 zip code continues to be an area with high incidents of pedestrian injuries and deaths. Two new sites were added to the three previously identified sites, for a total of five target "hotspot" sites. The two new sites were also identified using the same data.

Interviews

Participants of the street interviews had the following recommendations to improve pedestrian safety at the designated "hot spot" areas:

- More pedestrian crossing signals
- More pedestrian crossing areas where none exist and where pedestrians cross (McKinney just east of Lemmon East)
- Education about pedestrian signals because they are "confusing"
- Drivers should avoid driving distracted

Pedestrian behavior observational surveys

Overall, we saw that over 83% of people used the crosswalk with the pedestrian light during both pre- and post-intervention timeframes. So the majority cross properly at the crosswalk with the pedestrian signal.

We also found is that the majority of pedestrians were not distracted (81.6% at pre- and 64.9% at post-observations) while crossing the street.

Driver observational surveys

The majority of the drivers observed, drove "correctly," meaning they did not demonstrate any cell phone distraction, failure to yield, or blocked the pedestrian walkway at that intersection, when observed. About 14.2% of drivers demonstrated cell phone distraction at pre-intervention when compared to 17.3% at post-intervention, a slight increase in distraction, but not significant.

Policy Changes/Recommendations (Vision Zero, Pedestrian Safety Action Plan)

Dallas is now working on the Vision Zero Plan and a Pedestrian Safety Action plan that is a city-wide sustainable effort.

Building Collaborative Partners

Recruit and convene government and community stakeholders to discuss environmental, enforcement, and education pedestrian safety strategies-Project staff has conducted several meetings with stakeholders to discuss pedestrian safety measures and pedestrian safely initiatives such as Vision Zero and the Dallas Pedestrian Safety Action Plan.

Organization:	Education Service Center, Region VI
Project Title:	School Bus Safety Training 101 Program
Project ID:	2019-ESCVI-G-1YG-0087
Noteworthy Practices:	 The School Bus Safety Training 101 Program is the only one like it in Texas. Region 6 ESC takes pride in providing state-of-the-art School Bus Simulation Training using the only school bus simulator in Texas. We are also proud to offer training to the students that ride on the school bus, above and beyond a pre-recorded video. The SB101 Program utilizes as school bus robot, who we call Betty the Bus, to reach the younger audience. Throughout the grant year, school district administrators were involved
	in the training that was provided. For continued success, it is imperative that the district administrators and transportation directors/trainers are a part of the training process. This allows them to continue reinforcing the concepts demonstrated throughout the school year and years to come.
	 We served 12 districts that had not been reached by the SB101 Program within the previous three years. This is a best practice for the Program, as we are spreading this valuable education to different school districts within the grant service area.
	 The SB101 Program received media coverage at several trainings. From print to TV, the communities knew about the training that was provided.
	 There were several instances where the SB101 Program was able to serve to provide training to the school bus drivers and also the students from the district. Mineola ISD's driver received training in the School Bus Simulator and their students (PreK-12th) received training in the areas of school bus safety and emergency evacuations. It is a best practice to serve everyone involved in school transportation. This year, the SB101 Program provided 10 hours of school bus safety training at Edgewood ISD. This is a highlight for the Program, because we had not offered training in this manner before. Over the course of 5 days, our staff provided training to all of the district's drivers in the areas of Evasive Steering, Driver Control and Accident Avoidance. The participants also included the Business Manager, campus principal's,
	 directors, coaches and department heads. The SB101 Program was involved in several TxDOT events. First, we attended the Bryan TxDOT District Safety Fair where we provided information to TxDOT employees regarding interacting with school buses on the roadway. Then, we attended the TxDOT Traffic Safety and Maintenance Conference where we assisted TxDOT with their vendor booth. We were invited by Traffic Safety Specialists to both of these events.

School districts across Texas are now requiring that their school bus drivers receive continuing education hours each year, like teachers. The SB101 Program was asked to provide training to several school transportation departments during their in-service week before the new school year started. Another way that the SB101 Program provides continuing education is through the School Bus Safety Conferences. During FY19, 114 school bus drivers, trainers and directors attended the Conference at Region 6 ESC. Another 65 attended the Conference at Port Arthur ISD.

Evidence of Success:

Throughout the School Bus Simulation Training that is provided through the SB101 Program, the trainers could see the progression of the drivers' skills. From the first day to the last, the drivers gain knowledge on Texas Laws, best practices, steering control, hand position, etc. At the end of each training, the drivers were expressing how thankful they were for the training and how much they learned. This is a success for the Program!

We provided the School Bus Safety Presentation to the students at Caldwell Elementary during FY15-FY19. During FY18 and FY19 only the PreK and Kindergarten students were served. However, in FY19, while we were packing up, the older students saw Betty the Bus and were excited. They received training in previous years, but not this year. We quickly quizzed them about the Danger Zone, the lights on a school bus and behavior. They remembered what they had learned! This is a highlight for the SB101 Program, because the students are retaining the safety information that is being taught.

In January, School Bus Simulation Training was provided at Atlanta ISD. While it is a highlight that the SB101 Program had not reached them in previous years, the real success came through the training and conversations with the school bus drivers. Included in the training is a review of Texas Laws, certification cards and other documents. It was discovered that the state required training was not being delivered as required. Through our partnership with TxDOT the training agency was notified and the training delivery was corrected. The SB101 Program goes above and beyond just driver training. We look at the entire certification process all the way through safe operation of a school bus.

This year, the SB101 Program was contacted by the TxDOT Yoakum District TSS for a back to school Press Conference that was being planned. Region 6 ESC and the SB101 Program is recognized by TxDOT as being an expert and leader in school bus safety.

During FY19, the SB101 Program served a total of 524 school bus drivers, trainers and transportation directors through School Bus Simulation Training, School Bus Safety Conferences, as well as Safety Workshops. This represents 131% of our target number of transportation personnel to serve. An additional 1,551 school-aged students, primarily PreK-3rd grade, received training through the School Bus Safety Presentation, featuring Betty the Bus, and 786 students through School Bus Evacuation Training. This represents 334% of our target number.

Organization:	Texas Municipal Police Association
Project Title:	Texas Standardized Field Sobriety Testing (SFST) Refresher, Practitioner, and Instructor Course
Project ID:	2019-TMPA-G-1YG-008/2019-TMPA-G-1YG-0109
Noteworthy	A) The Inclusion of Live Alcohol Workshop (Wet Labs) in Trainings
Practices:	In both the 24-HR SFST Practitioner and 50-HR SFST Instructor Courses two alcohol workshops (also known as wet labs) are conducted according to the recommendations of the National Highway Traffic Safety Administration (NHTSA) and the International Association Chiefs of Police (IACP). Conducting live alcohol workshops in the 24-HR SFST Practitioner and the 50-HR SFST Instructor courses are not required but highly recommended by NHTSA and IACP as the best practice and most optimal way of achieving the learning objectives of the Standardized Field Sobriety Testing training.
	It is also important to note that when potential officers go through a law enforcement academy to become licensed Law Enforcement Officers few academies administer live alcohol workshops. Most academies use a dry lab, which consists of watching video examples of the SFST training.
	According to the Guidelines for Controlled Drinking Practice Sessions, "NHTSA/IACP strongly recommends the use of live alcohol workshops" during these courses. TXSFST makes it possible for officers, judges, and prosecutors, to attend a live alcohol workshop who have not had the chance to participate in one or feel like they should refresh their knowledge on the SFST procedures.
	NHTSA and IACP recognize there are many limitations present in providing the live alcohol workshops which is why they are not mandated within the training. Responsibilities that can be limitations include securing a facility with two training rooms (one for class instruction, one for conducting the alcohol workshop), recruiting volunteer drinkers and designated drivers for the drinkers, enough support staff to safely monitor and accompany each drinker for the duration of the workshop, cost of alcohol to be properly and safely dosed, cost of snacks to prevent drinking subjects from becoming ill, equipment such as calibrated portable breathalyzer testing (PBT) monitors, blood pressure monitors, scale to weigh volunteer drinkers, etc.
	Two alcohol workshop days are administered during each of the 24-HR Practitioner and the 50-HR Instructor training class to allow for firsthand practice with the Horizontal Gaze Nystagmus (HGN), Walk and Turn, and One Leg Stand battery of tests. Volunteer drinkers are dosed with a predetermined amount of alcohol, at their request, and attending Officers are responsible for conducting the Standardized Field Sobriety tests and determining whether the subject is above or below the state Blood Alcohol

Concentration (BAC) limit of 0.08, and if the officer would arrest or release the subject. Texas Municipal Police Association (TMPA) generously donates the snacks and purchases the alcohol which enables the program to provide these critical and beneficial workshops.

B) Offering the Course to Court Officials

The Texas SFST (TXSFST) program was initiated in 2011 and continues to be one of the leading SFST training providers of Peace Officers throughout Texas. Recently the 8-HR SFST Refresher and 24-HR SFST Practitioner courses were opened to Prosecutors and Judges. The program identified a March 2019 case law, State v. Cabral-Tapia, where courts ruled that prosecutors and officers must know which SFST training manual the arresting officer was trained with. In the case of State v. Cabral-Tapia the arresting officer was prevented from testifying on the clues he observed during the Horizontal Gaze Nystagmus (HGN) test due to the prosecutor and officer not knowing which SFST manual was used in training. There have been 3 updated versions of the SFST manual since 2006, each with varying important and significant changes. The TXSFST program works closely with the National Highway Traffic Safety Administration (NHTSA) and the International Association Chiefs of Police (IACP) to ensure the manuals are quickly updated each year with the most current statistics and important changes in the training.

Due to this recent 2019 case law, State v. Cabral-Tapia, the TXSFST program recognized the important need to welcome court officials to attend classes the program offers. The training not only assists Officers to be better prepared in court for the defense attorney's cross examination it also increases the knowledge of our Prosecutors and Judges regarding the actual Standard Field Sobriety Testing (SFST) procedures.

C) Offering the Course to Game Wardens

The TXSFST program instructed a 50-HR SFST Instructor school for the Texas Parks and Wildlife (TPW) Game Wardens. The Game Wardens concluded that the hands-on practice with live volunteer drinkers was an essential part of their comprehensive understanding of, and proficiency in the SFST on the street and on a watercraft.

Evidence of Success:

According to the Texas Commission on Law Enforcement (TCOLE) the TXSFST program was privileged to teach three out of the 12 Instructor Courses and 45 of the 91 officers taught throughout Texas. Below are a few comments from the anonymous evaluations gathered at the end of each alcohol workshop:

- "Wet-lab and SFSTs were very helpful and educational to me. Entire class was excellent."
- "Gained the most useful experience from wet-lab"

- "Being able to conduct SFST on actual subjects, opposed to only sitting in class"
- "Receiving the handouts that I can now use while on duty.
 Testing on the volunteers during the wet lab."

In the 2019 Grant Year, the program taught 26 alcohol workshops training 167 students. After reading the feedback from these students, it is very apparent that students learn and retain more information about the SFST procedures after participating in the recommended live alcohol workshops.

In the 2019 Grant Year, TXSFST hosted the 8-HR Refresher at Hidalgo County, Denton County, and Tarrant County District Attorney's Office successfully training a total of 49 prosecutors. Additionally, two prosecutors also attended the 24-HR SFST Practitioner Course where they participated in the hands-on alcohol workshops with volunteer drinking subjects.

In the 2019 Grant Year, the Game Wardens advised that due to the inclusion of the alcohol workshop training conducted in a 50-HR Instructor School that several Texas Game Wardens attended, they now include a live alcohol workshop with any 10-HR SFST Refresher they teach. The Game Wardens concluded that the hands-on practice with live volunteer drinkers was an essential part of their comprehensive understanding of, and proficiency in the SFST on the street and on a watercraft.





Organization:	Education Service Center, Region VI
Project Title:	Everyone S.H.A.R.E. the Road Program
Project ID:	2019-ESCVI-G-1YG-0088
Noteworthy Practices:	• The SHARE Program served 505 students enrolled in Teen Driver Education in Walker and Montgomery County. As these students are learning to safely operate a motor vehicle, the SHARE Program teaches them about how to safely interact with pedestrians and bicycles that are on the roadway with them. Students learn about the importance of not blocking a crosswalk with their vehicle, looking down sidewalks before making turns, where bicyclists and pedestrians should be at on the roadway, the laws regarding bicycle lights, as well as the hand signals that cyclists should be using while riding. Through demonstrations, they also see the importance of wearing a bicycle helmet each and every time that they ride. In the demonstration, the SHARE Program utilizes a Styrofoam ball and raw eggs. One egg is placed inside of a plastic bag, while the other is placed inside of the Styrofoam ball which simulates a bicycle helmet. The two eggs are dropped and the students examine the eggs. This allows us to discuss concussions and other brain injuries.
	 As a best practice, the SHARE Program also reaches elementary-aged students with information and activities about bicycle and pedestrian safety. These students are more-likely to be riding on a bicycle or going for a walk with their parents/caregiver. When the Program traveled to Oakwood, we saw several children who walk or ride a bike with an adult to school. This was a great point of discussion with the students. This age group do not really understand the dangers of walking or riding a bicycle on the roadway, so the SHARE Program teaches them how to be safe. The students learn to walk facing the on-coming cars so that they can see them better. If sidewalks are available in their town, these young students are encouraged to ride their bicycle on the sidewalk. They also learn the hand signals and practice them. New this year, we added a Jell-O mold of a brain. This additional demonstration gives participants and opportunity to get a pretty good feel for what their brain is like. The Jell-O brain is then placed in a bicycle helmet a dropped. Since adding this hands-on activity to the SHARE Program, we have received a lot of positive remarks from the
	 These demonstrations were also utilized at the Bike Rodeo in Lufkin. The parents, children, and volunteers liked how the egg drop and the Jell-O brain helped them to really see the impact of wearing and not wearing a bicycle helmet. At this particular Bike Rodeo, some of the volunteers were from the Pilot Club. This organization focuses on traumatic brain injuries, so they asked a lot of questions about the

demonstrations and appreciated that the SHARE Program was discussing these types of brain injuries.

• In total for the grant year, the SHARE Program provided three Bike Rodeos. The first was held at Lansberry Elementary located in Trinity ISD. A total of 521 PreK-5th grade students were reached on April 26. The second Bike Rodeo was held in Huntsville at The Villages of Huntsville, an apartment community, on June 22. We were able to educate 4 children and 3 adults. While we had hoped for a larger turnout, we were able to spend a great deal of time with each child and parent. The SHARE Program went above and beyond the performance measure and provided a third Bike Rodeo. This event was provided in partnership with Lufkin ISD at the Texas State Forest Festival in Lufkin. We were able to reach 72 children and 52 parents.

Evidence of Success:

It is difficult to measure how many crashes, injuries, or doctor/hospital visits were reduced through an educational program such as the Everyone SHARE the Road Program. However, the data from the presentations speaks volumes for the success of the Program! During FY19, the SHARE Program served a total of 1,841 students and parents through safety presentations, community events and Bike Rodeos. This represents 368% of our target number to serve. Of the 1,841 people served, 451 were Elementary and Junior High age participants, 652 were reached at Bike Rodeo events, 505 were students enrolled in Driver Education, and 233 were reached at community events. Pre- and Post-Assessments were utilized in several of the Teen Driver Education Courses throughout FY19. The total knowledge gained among these students was 14.01%. We collected 666 evaluations, which represents 266% of our target number. During the year, our target was to provide two Bike Rodeos, and we were able to provide three. The SHARE Program exceeded its targets on all Performance Measures.

Recently, an elementary-aged student shared with us how she remembered the egg drop demonstration from when the SHARE Program went to the Boys and Girls Club in Huntsville several years ago. She remembered how important it is to always wear a bicycle helmet when riding her bike and how she continues to do so today.

Organization :	Youth Transportation Safety Program, Texas A&M Transportation Institute
Project Title:	Peer-to-Peer Traffic Safety Program for Youth in Texas
Project ID:	2019-TTI-G-1YG-0073
Noteworthy Practices:	 Zero Crazy Seat Belt Outreach & Data Collection NHTSA National Best Practices Document & GHSA Conference Panel Teens in the Driver Seat Snapchat Geofilter contest, Fall 2018 seatbelt awareness U in the Driver Seat Snapchat Geofilter contest, Fall 2018 impaired driving awareness
Evidence of Success:	Zero Crazy Seat Belt Outreach & Data Collection
	During the Fall of 2018, Teens in the Driver Seat (TDS) launched the 6 th annual Zero Crazy activity to increase seat belt use among teen drivers and passengers at TDS schools. The activity consists of a pre-observation (i.e., pre-outreach data collection), three weeks of messaging, a post-observation, and a pizza party for the schools that complete and return all field data. The activity was offered to all program schools Texas. Forty-two (42) successfully and thoroughly completed all 3 phases of this initiative (a record number of schools to date). High school student teams were asked to observe teen drivers and passengers and document whether or not their seat belts were properly fastened. TTI provides resources needed to record the data, as well as an instructional video (and print material) to guide student teams in safely and accurately recording field data of this nature. Texas High Schools that have participated in this activity multiple times have consistently reached over 90% teen driver seat belt usage rates. Data for this most recent activity (Fall 2108) are outlined below. As noted therein, schools participating in the activity are not only bringing about improvement with their outreach but are creating a better seat belt rate use at the beginning of the new school year. These data indicate that this activity is having a measurable positive long-term impact on seat belt use among teen drivers.

Ţ	exas Vehicles with Teen Drivers - We	eighted A	ggregate	
		Pre-	Post-	%
		Counts	Counts	Change
	Texas First Year Schools (i.e. taken from the first-year schools completed the activity 2013-2018, 31 schools)			
	Total % of Teen Drivers Wearing a Seat Belt Total % of Teen Passengers Wearing a Seat	85.34%	89.38%	+0.65%
	Belt	73.43%	75.81%	+2.38%
	Texas Multi-Year Schools last year completed (i.e. taken from the latest year which have completed the activity 2 or more years, 14 schools total)			
	Total % of Teen Drivers Wearing a Seat Belt Total % of Teen Passengers Wearing a Seat	89.46%	93.91%	+4.45%
	Belt	85.95%	89.32%	+3.37%

NHTSA National Best Practice

In early 2019, GHSA and NHTSA released a document that featured several peer-to-peer teen safety outreach programs that are considered to be national best practices. The Teens in the Driver Seat and U in the Driver Seat programs (both of which are part of TTI's Youth Transportation Safety Program) were the first two programs featured in this new national document and the only such programs from Texas that were included in this new document.

TTI's Youth Transportation Safety Program Manager (Russell Henk) was also included as an invited speaker on an expert panel at the annual GHSA Conference (in Anaheim, California in August 2019) to talk about TTI's peer-to-peer teen traffic safety efforts and the measurable impacts accomplished to date. Being featured in this prominent national document and conference was an extremely positive reflection of the reputation of this long-standing TxDOT-TTI partnership and the continued value it adds in Texas, as well a best practice for other states to follow.

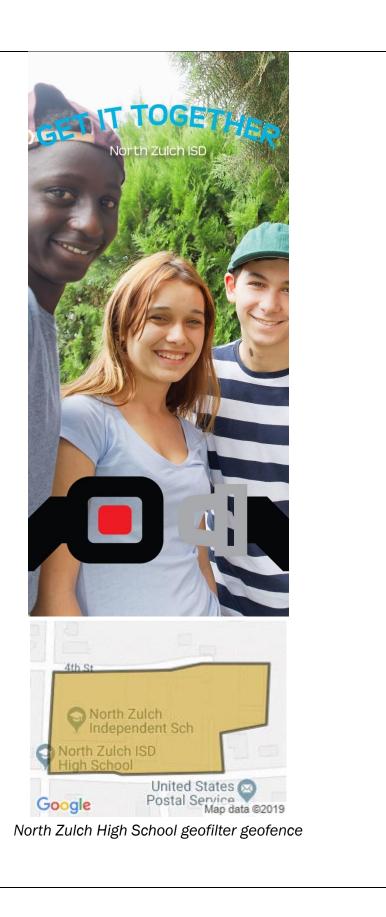
The Youth Transportation Safety Program Snapchat Geofilter Contests

The Youth Transportation Safety Program strives to create a positive peer influence community on social media for ages 14-24. Through the Teens in the Driver Seat and U in the Driver Seat programs combined, staff manages twelve different social media profiles across Facebook, Twitter, YouTube, Instagram, and Snapchat sharing educational and programmatic messaging. Since fiscal year 2017 TDS and UDS have participated in TxDOT's social media match program garnering over \$110K dollars this fiscal year.

Beyond the traditional post or video shared on Facebook or Twitter, the Youth Transportation Safety (YTS) Program is participating in more experimental engagement techniques. For example, YTS manages UDS and TDS Snapchat profiles from which they produce Snapchat Geofilters and hold contests, as well as let youth takeover their Snapchat profiles so followers may see what students are doing across the country to authentically spread the safe driving message.

YTS began Snapchat profiles in 2017 at the request of the Teen Advisory Board. The next year the Collegiate Advisory Board agreed they wanted the U in the Driver Seat program on Snapchat as well. Snapchat is a versatile photo and video sharing platform with a 24-hour lifespan that's attractive to a younger audience. YTS traffic safety experts agreed that to get the messaging to youth we have to be where they are and that's Snapchat through their interactive photo techniques.

While keeping active on the traditional social media channels, YTS took to Snapchat and coordinated two Geofilter contests in Texas. A Snapchat Geofilter allows you to overlay a graphic on a photo taken by the Snapchat user depending on location by which the geofilter is turned on over (see graphic and geofilter geofence).

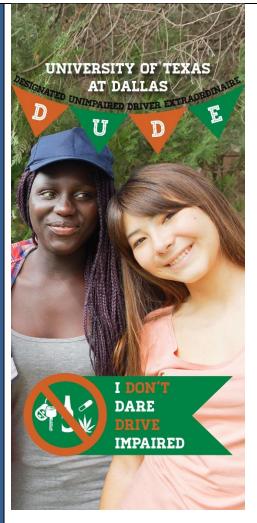




Dr. Cano Freshman Academy geofilter geofence

For Teens in the Driver Seat program schools staff developed a seatbelt safety geofilter promoting riders "Get It Together" and buckle up. Staff coordinated an online sign-up process for the first 10 high schools to participate. YTS limited the contest to ten schools to keep within budget of \$500 for all geofilters. The cost of geofilters depends on the location, date, and geo-fence drawn by the purchaser, therefore organizers must allow for some flexibility in the budget because geofilter price can be unpredictable.

For U in the Driver Seat program schools staff developed an impaired driving safety geofilter asking users to pledge not to drive impaired. The geofilter contest also focused on the football gameday audience for colleges that have a football team. For colleges that don't have a football team, they got to choose a day out of the week they'd prefer the geofilter be turned on. We wanted to provide peer educator groups with the flexibility to promote the filter beforehand and possibly coordinate with other outreach activities. A total of 8 colleges participated in the UDS Snapchat geofilter contest.





For the contest YTS staff had to determine awards and we're lucky enough to find sponsors who donated gift cards to the contest. This is an important aspect that cannot be overlooked. Staff time goes into soliciting donations and thanking donors. Staff also determined for the TDS program schools there would only be a first-place winner, but for the UDS program colleges there would be a first, second and third place winner. The giftcard value was lower for the colleges and we've heard that college groups like to repurpose the giftcards when they hold raffles or events on their campus versus using the money for personal gain.

In the month of November 2018, the U in the Driver Seat program held their first Snapchat geofilter contest for 8 colleges. Six geofilters were purchased on a week day from 11 a.m. - 4 p.m. covering a popular location on campus such as student activity centers and resident halls. Two gameday filters, Cisco College and TAMU Kingsville, were during a Saturday football gameday over the stadium and tailgate areas. Total views on the six "I Don't Dare Drive Impaired" geofilter on college campuses was viewed by peers 14,738 times. Total views of the football themed "Drunk Driving is a Personal Foul" geofilter totaled 14,800 peer views. Combined, the geofilter messaging reached nearly 30,000 viewers.

First place went to Cisco College, second place went to University of Texas at Dallas, and third place went to Texas A&M Kingsville. Winners were determined by the geofilter use rate, which is number of actual uses divided by number of swipes (times geofilter was seen in Snapchat).

First Place - Cisco College, 30.9% geofilter use rate Second Place - UT Dallas, 24.7% geofilter use rate Third Place - Texas A&M Kingsville, 21.1% geofilter use rate

YTS staff wanted to make sure this wasn't a popularity contest, but instead a contest of will to see who has the guts to share with all their Snapchat followers that they wouldn't dare drive impaired. That's where the peer influence comes in because the safety message is shared with a friend or on a person's Snapchat story for all followers to see. The total cost of all eight geofilters was \$471.80, which was about 63 viewers per dollar investment.

In the month of October 2018, the Teens in the Driver Seat program held their first Snapchat geofilter contest for 10 high schools. The geofilter was turned on from 8 a.m. – 4 p.m. at each campus on the same day. To assist high school groups in promoting the seatbelt geofilter contest, TDS staff developed a one-page flyer (see below) for them to hang around campus prior to the event. We also chose to hold this contest during National Teen Driver Safety Week as an opportunity for youth to be more engaged in this national awareness campaign.



TDS Snapchat geofilter on-campus flyer

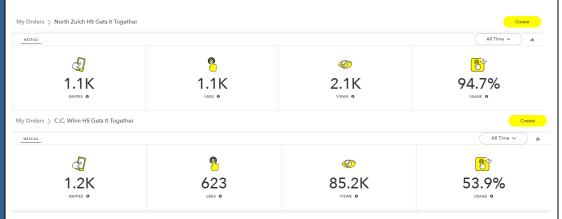
The Get It Together seat belt graphic received 156,000 views. The winner was determined by the geofilter use rate, which was 94.7% by North Zulch High School. The total cost of all ten geofilters was \$468.80, which was about 333 viewers per dollar investment.

Winner - North Zulch High School 94.7% usage rate Other school's results:

- C.C. Winn High School 53.9% usage rate
- Trinity High School 50.8% usage rate
- Dr. Cano Freshman Acadmey 46.8% usage rate

This project taught us a lot about Snapchat and improvements for future Snapchat geofilter contests. When it comes to the design you must follow the most recent dimension specifications to ensure the fit of the geofilter works across all smartphones. To submit a Snapchat geofilter an organization or person must have a Snapchat profile. Organizations must allow themselves 2-3 business days for Snapchat to approve the filter and transaction, plus make any edits for resubmittal.

Snapchat has the right to deny your geofilter order if it contains logos or alcohol/drug graphics. The design should be attractive, authentic, and unique to the school or location to excite users. Even if the geofilter isn't used, it may still be seen by users when swiping through the Snapchat geofilters on their phone and that total number of swipes, uses, and views are provided by Snapchat Analytics. See example below.



Screenshots of Snapchat's free analytics

Feedback was collected from a few teachers who helped sign-up their schools. All found signing up for the contest was easy and half used the promotional flyer provided. Teens enjoyed participating in the contest, but feedback was mixed on understanding how the contest scoring was done and how to use geofilters in general.

Organization:	Texans Standing Tall
Project Title:	Zero Alcohol for Youth Academy and Statewide Youth Leadership Council to Reduce Impaired Driving
Project ID:	2019-TST-G-1YG-0195
Noteworthy Practices:	The Zero Alcohol for Youth Academy is an opportunity for youth and adults to collaborate to tackle underage drinking and impaired driving. Because youth and adult partnerships often result in more effective and sustainable programs, organizations, and advocacy efforts, the Academy is a time for youth and adults to learn to work together to take action and become part of the solution. The Academy is unique because it is not standardized curriculum; facilitators of the Academy, both youth and adults, invite members of the community to identify the need of that specific community and the solutions that are realistic to that population.
	The Academy provides statewide and local data, encourages all members of the community from various agencies to attend (e.g., youth, parents, teachers, prevention specialists, traffic safety specialists, coalition members, health educators, etc.). Additionally, after an Academy is hosted, a staff member provides regular technical assistance (once-a-month emails, calls, webinars, etc.) to the attendees to provide them with any additional knowledge and skills they may need. An Academy is about building relationships with members of the community to help them address underage drinking and impaired driving.
Evidence of Success:	Based on pre- and post-test data and a training evaluation form, participants of the Academy reported over 50% knowledge gained on underage drinking and impaired driving issues. They also reported receiving beneficial information from the main session presentations and breakout sessions provided. In regard to building relationships, knowledge was reported as gained on effective coalition collaboration and building. Participants left feeling as though they could use the knowledge and skills they learned to use to create change in their communities.

APPENDIX A - PROJECT CROSS REFERENCES

Enforcement Projects																		
Organization / Project Number				PA	Fund	Source			Federal Fund	ls State	Fundir	ng Pro	g. Inco	me L	ocal N	/latch	Projec	t Total
Bexar County District Attorney's Office	е			AL	405D	M5HVE		Planne	d: \$33,454.42	2					\$29,58	84.75	\$63	,039.17
2019-BexarCoD-G-1YG-0111								Actua	al: \$24,921.46	6					\$27,22	23.49	\$52	2,144.9
Harris County District Attorney				AL	405D	M5HVE		Planne	d: \$353,809.78	3				9	106,5	13.45	\$460	,323.23
2019-HarrisDA-G-1YG-0118								Actua	al: \$301,407.35	5					\$90,74	43.71	\$392	2,151.06
Montgomery County District Attorney	's Office			AL	405D	M5HVE		Planne	d: \$143,603.07	7					\$95,14	42.88	\$238	,745.95
2019-MCDAO-G-1YG-0121								Actua	al: \$143,603.07	7				\$	121,4	36.13	\$265	5,039.20
Tarrant County				AL	405D	M5HVE		Planne	d: \$177,080.00)					\$85,9	54.70	\$263	,034.70
2019-TarrantC-G-1YG-0182								Actua	al: \$172,441.94						\$100,38	86.83		2,828.7
Texas Alcoholic Beverage Commission	on			AL	402	AL		Planne	d: \$571,710.17	7				9	634,70	65.14	\$1,206	,475.3°
2019-TABC-G-1YG-0080								Actua	al: \$486,301.95	5				\$	756,4	38.23	\$1,242	2,740.18
Texas Department of Public Safety				AL	405D	M5HVE		Planne	d: \$449,424.25	5				\$	\$900,00	00.00	\$1,349	,424.25
2019-TDPS-G-1YG-0003								Actua	al: \$373,112.97	7				\$1	,297,0	31.53	\$1,670),144.50
STEP - Click It Or Ticket	Mobiliza	ation														Gr	oup Pi	roject
City of Pasadena Police Department			M1	IHVE	405B	M1HVE		Planned:	\$2,985.00								\$2,985	5.00
2019-PasadePD-CIOT-00018								Actual:	\$2,630.09								\$2,630	0.09
Performance Data:	Crashes r	related to	Enforce.	Safet	ty Belt/Se	eat (CMV Citations		Other Citations/Arrest	S		Other	Other	PI&E Ma	aterials	Comm.	Present	Media
,	Alcohol S	Speed ITC	Hours	Adι	Citi	ld HM\	/ Seatbelt Speed		DWI DUI Minor Di	D ITC	HMV	Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
	1	1 1		85	5 1°	1	4	1				35	5		500	1		3
City of Dallas Police Department			M1	1HVE	405B	M1HVE		Planned:	\$84,990.00								\$84,990	0.00
2019-Dallas-CIOT-00005								Actual:	\$74,582.30								\$74,582	2.30
Performance Data:	Crashes r	related to	Enforce.	Safet	ty Belt/Se	at (CMV Citations		Other Citations/Arrest	s		0.1	Other	PI&E Ma	aterials			
renjormance bata.		Speed ITC	Hours	Adı			/ Seatbelt Speed	II	DWI DUI Minor Di		HMV	Other Citations		Prod.	Dist.	Comm. Events	Present ations	Media Exp.
	9	17 40		1,70	01 12	9		134		66		599			125	1	1	3
City of McAllen Police Department			M1	1HVE	405B	M1HVE		Planned:	\$5,000.00								\$5,000	0.00
2019-McAllenPD-CIOT-00006					.002			Actual:	**,******								\$5,000	
	Cb			C-4-4	D - I+ /C -		Ch A) / Citatiana							DI 0 E 14		1		
Performance Data:		related to Speed ITC	Enforce. Hours	Sarei	ty Belt/Se ult <i>Chi</i>		CMV Citations / Seatbelt Speed	II	Other Citations/Arrest DWI DUI Minor D		HMV	Other	Other	PI&E Ma	Dist.	Comm. Events	Present ations	Media Exp.
	2	2		17	0			10	Di		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	36	2	riou.	100	1	1	2
Red River County Sheriff's Office			M1	1HVF	405R	M1HVE		Planned:	\$972.73								\$972	73
2019-RRCoSO-CIOT-00007			IVI		1000	V		Actual:									\$791	
			1 -	0.0	/-	. 1			·					510 F (:		1	Ψισ	
Performance Data:	Crashes r	related to Speed ITC	Enforce. Hours	Safet Adu	ty Belt/Se <i>Ilt Chi</i>		CMV Citations / Seatbelt Speed	II	Other Citations/Arrest DWI DUI Minor D		HMV	Other	Other	PI&E Ma		Comm.	Present	
	AICOHOI S	opecu IIC		5		iu i iivit	, эсиглен эрееи	-,	20/ Hillor Di	ין ווכ	111VIV	Citations 6	Arrests 9	<i>Prod.</i> 100	Dist. 100	Events 1	ations 1	Exp. 4

Enforcement Projects																		
Organization / Project Number				PA F	und Sc	ource			Federal Fun	ds State	Fund	ling Pro	g. Inco	ome L	ocal M	1atch	Projec	t Total
STEP - Click It Or Ticket I	Mobilizatio	n														Gr	oup P	roject
City of Donna Police Department			M1	HVE 40	05B M1	HVE		Planned:	\$3,000.02								\$3,000	0.02
2019-DonnaPD-CIOT-00008								Actual:	\$2,122.56								\$2,122	2.56
Performance Data:	Crashes related Alcohol Speed	to ITC	Enforce. Hours	Safety B Adult 6	elt/Seat <i>Child</i>		MV Citations Seatbelt Speed	Speed 3	Other Citations/Arres	ots DD ITC 6	HMV	Other Citations 51	Other Arrests 2	PI&E Ma Prod. 400	Dist.	Comm. Events	Present ations 1	Media Exp. 2
City of Santa Fe Police Department			M1	HVE 40	D5B M1	HVE		Planned:	\$1,011.31								\$1,01	1.31
2019-SantaFe-CIOT-00009								Actual:										
Performance Data:	Crashes related Alcohol Speed	to ITC	Enforce. Hours	Safety B Adult	elt/Seat <i>Child</i>		MV Citations Seatbelt Speed	Speed	Other Citations/Arres		HMV	Other Citations	Other Arrests	PI&E Ma	Dist.	Comm. Events	Present ations	Media Exp. 1
City of Paris Police Department			M1	HVE 40	D5B M1	HVE		Planned:	\$2,758.56								\$2,758	3.56
2019-paris-CIOT-00010								Actual:	\$2,364.48								\$2,364	1.48
Performance Data:	Crashes related Alcohol Speed	to	Enforce. Hours	Safety B Adult 48	elt/Seat Child 3		MV Citations Seatbelt Speed	Speed 5	Other Citations/Arres		HMV	Other Citations 29	Other Arrests	PI&E Ma Prod. 50	Dist.	Comm. Events	Present ations 1	Media Exp. 2
City of Corpus Christi Police Departn	nent		M1	HVE 40	D5B M1	HVE		Planned:	\$17,987.36								\$17,987	7.36
2019-CorpusPD-CIOT-00013								Actual:	\$10,402.65								\$10,402	2.65
Performance Data:	Crashes related Alcohol Speed 2	to <i>ITC</i> 291	Enforce. Hours	Safety B Adult 204	elt/Seat Child 6		MV Citations Seatbelt Speed	Speed	-		HMV	Other Citations 98	Other Arrests 2	PI&E Ma	aterials Dist.	Comm. Events	Present ations 1	Media Exp. 2
Webb County Constable Pct. 1			M1	HVE 40	D5B M1	HVE		Planned:	\$24,477.77								\$24,477	7.77
2019-WebbCCP1-CIOT-00004								Actual:	\$24,423.12								\$24,423	3.12
Performance Data:	Crashes related Alcohol Speed	to ITC	Enforce. Hours	Safety B Adult 314	elt/Seat Child 383		MV Citations Seatbelt Speed	Speed 12	_		HMV	Other Citations 414	Other Arrests 4	PI&E Ma	Dist.	Comm. Events	Present ations 1	Media Exp. 4
City of Laredo Police Department			M1	HVE 40	D5B M1	HVE		Planned:	\$20,436.00								\$20,436	5.00
2019-LaredoPD-CIOT-00017								Actual:	\$20,382.66								\$20,382	2.66
Performance Data:	Crashes related Alcohol Speed	to ITC	Enforce. Hours	Safety B Adult 173	elt/Seat Child 57		VIV Citations Seatbelt Speed 5	Speed 140	-	ots DD ITC 32 38	<i>НМV</i> 6	Other Citations 669	Other Arrests 9	PI&E Ma	Dist. 185	Comm. Events 4	Present ations	Media Exp.

Enforcement Projects																		
Organization / Project Number				PA Fι	und So	urce			Federal Fund	ls State	Funa	ing Pro	g. Inco	ome L	ocal N	1atch	Projec	t Total
STEP - Click It Or Ticket I	Mobilizatio	on														Gr	oup Pr	oject
City of Amarillo - Police Department			M1	HVE 40	5B M1	HVE	F	Planned:	\$10,964.00								\$10,964	.00
2019-AmarilloPD-CIOT-00026								Actual:	\$10,380.82								\$10,380	.82
Performance Data:	Crashes relate	d to	Enforce.	Safety Be	lt/Seat	CMV Cit	ations		Other Citations/Arrest	S		Other	Other	PI&E Ma	aterials	Comm.	Present	Media
	Alcohol Speed	1 ITC 6	Hours	Adult 283	Child	HMV Seath	belt Speed	Speed 49	DWI DUI Minor D	_	HMV	Citations 89	Arrests 6	Prod.	Dist.	Events	ations	Exp.
	1 2	-		203	2			40	1 1	g 3		09	-					
City of Pharr Police Department			M1	HVE 40	5B M1	HVE	F	Planned:	\$4,989.78								\$4,989	.78
2019-PharrPD-CIOT-00019								Actual:	\$4,897.67								\$4,897	.67
Performance Data:	Crashes relate		Enforce.	Safety Be		CMV Cit			Other Citations/Arrest			Other	Other	PI&E Ma	aterials	Comm.	Present	Media
	Alcohol Speed	i ITC	Hours	Adult 15	Child 6	HMV Seath	belt Speed 1	Speed 24	DWI DUI Minor D	D ITC 6	HMV	Citations 74	Arrests 7	Prod.	Dist.	Events	ations 1	<i>Exp.</i> 1
						=						• • •	•					
City of Mission Police Department			M1	HVE 40	5B M1	HVE	F	Planned:	* ,								\$1,981	
2019-Mission-CIOT-00020								Actual:	\$1,768.98								\$1,768	.98
Performance Data:	Crashes relate		Enforce. Hours	Safety Be Adult		CMV Cita HMV Seath		Speed	Other Citations/Arrest DWI DUI Minor		HMV	Other	Other	PI&E Ma		Comm.	Present	
	Alconol Speed	1 110	liouis	78	Child 35	HIVIV SEUL	вен зреец	1	DWI DUI Minor _D		1	Citations 9	Arrests	Prod.	Dist.	Events	ations	<i>Exp.</i> 1
City of Dia Cranda City Police Depar	tmont		N/1	HVE 40	ED M1	U\/E		Planned:	\$2 021 F4								\$2,931	E4
City of Rio Grande City Police Depar 2019-RioGraPD-CIOT-00021	uneni		IVI I	ПV⊑ 4U	DD WII	⊓V⊑		Actual:									\$2,842	
	0 1 11	1.	1	C (D	11.75	Ch N / C'			+ /-					DIG E NA			Ψ2,042	24
Performance Data:	Crashes relate		Enforce. Hours	Safety Be Adult	Child	CMV Cita HMV Seath		Speed	Other Citations/Arrest DWI DUI Minor D		HMV	Other Citations	Other Arrests	PI&E Ma	Dist.	Comm. Events	Present ations	Media Exp.
				3	Ciliu			13	D	2		1	71176515	1100.	200	Lvents	utions	LAP.
City of Edinburg Police Department			M1	HVE 40	5B M1	HVF	F	Planned:	\$4,994.56								\$4,994	 1.56
2019-EdinbuPD-CIOT-00033								Actual:									\$4,994	
Performance Data:	Crashes relate	nd to	Enforce.	Safety Be	lt/Seat	CMV Cita	ations		Other Citations/Arrest	s			0.1	PI&E Ma	aterials			
Ferjormance Data.	Alcohol Speed		Hours	Adult	Child	HMV Seath		Speed	DWI DUI Minor D		HMV	Other Citations	Other Arrests	Prod.	Dist.	Comm. Events	Present ations	Media Exp.
				20	6			65	1	1		30	3					2
City of Houston - Police Department			M1	HVE 40	5B M1	HVE	F	Planned:	\$64,999.96								\$64,999	.96
2019-HoustonPD-CIOT-00012								Actual:	\$57,235.30								\$57,235	.30
Performance Data:	Crashes relate	d to	Enforce.	Safety Be	elt/Seat	CMV Cit	ations		Other Citations/Arrest	S		Other	Other	PI&E Ma	aterials	Comm.	Present	Media
•	Alcohol Speed		Hours	Adult	Child	HMV Seath	belt Speed	Speed	DWI DUI Minor D	_	HMV	Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
	12 5	46		1,897	451			38	1 (15		1,113	191		520	4	2	5

Enforcement Projects																		
Organization / Project Number				PA F	und Sc	urce			Federal Fund	ds State	Fund	ling Pro	g. Inco	me L	ocal N	1atch	Projec	t Total
STEP - Click It Or Ticket I	Mobiliza	ation														Gr	oup Pr	roject
City of Bryan - Police Department			M1	HVE 40)5B M1	HVE		Planned:	\$1,912.64								\$1,912	2.64
2019-BryanPD-CIOT-00031								Actual:	\$1,459.08								\$1,459	80.0
Performance Data:	Crashes r	elated to	Enforce.	Safety B	elt/Seat	CN	/IV Citations		Other Citations/Arrest			Other	Other	PI&E M	aterials	Comm.	Present	Media
		Speed ITC	Hours	Adult	Child	HMV	Seatbelt Speed		DWI DUI Minor D	D ITC	HMV	Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
	1	3		9	1			16				10	1			1		2
City of Wharton Police Department			M1	HVE 40	5B M1	HVE		Planned:	\$4,990.71						\$143.00	0	\$5,133	3.71
2019-WhartonPD-CIOT-00038								Actual:	\$4,377.12						\$476.16	6	\$4,853	3.28
Performance Data:	Crashes r	elated to	Enforce.	Safety B	elt/Seat	CN	// Citations		Other Citations/Arrest			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol S	Speed ITC	Hours	Adult	Child	HMV	Seatbelt Speed		DWI DUI Minor D	_	HMV	Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
				26	2			33		10		42	1		200	2		2
City of Wichita Falls Police Departme	ent		M1	HVE 40)5B M1	HVE		Planned:	\$12,978.36								\$12,978	3.36
2019-WichitaPD-CIOT-00016								Actual:	\$12,973.67					\$1	,631.26	6	\$14,604	1.93
Performance Data:	Crashes r	elated to	Enforce.	Safety B	elt/Seat	CN	// Citations		Other Citations/Arrest			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol S	Speed ITC	Hours	Adult	Child	HMV	Seatbelt Speed		DWI DUI Minor D			Citations		Prod.	Dist.	Events	ations	Ехр.
				227	18			25	2	6 75	126	140	3		50	1	1	5
City of Pflugerville - Police department	nt		M1	HVE 40)5B M1	HVE		Planned:	\$4,364.71								\$4,364	1.71
2019-Pflugerville-CIOT-00029								Actual:										
Webb County Constable Pct. 2			M1	HVE 40)5B M1	HVE		Planned:	\$9,999.87								\$9,999	9.87
2019-WebbCCP2-CIOT-00024								Actual:	\$9,817.22								\$9,817	7.22
Performance Data:	Crashes r	elated to	Enforce.	Safety B	elt/Seat	CN	/IV Citations		Other Citations/Arrest	ts		Other	Other	PI&E M	aterials	Comm.	Present	Media
r enjormance baca.		Speed ITC	Hours	Adult	Child	HMV	Seatbelt Speed	Speed	DWI DUI Minor D	D ITC	HMV	Citations		Prod.	Dist.	Events	ations	Ехр.
				118	106			329				231	7		1,750	2	2	3
City of Nolanville - Police Departmen	nt		M1	HVE 40)5B M1	HVE		Planned:	\$1,974.01								\$1,974	1.01
2019-NolanvillePD-CIOT-00028								Actual:										
Performance Data:	Crashes r	elated to	Enforce.	Safety B	elt/Seat	CN	//V Citations		Other Citations/Arrest			Other	Other	PI&E M	aterials	Comm.	Present	Media
-	Alcohol S	Speed ITC	Hours	Adult	Child	HMV	Seatbelt Speed		DWI DUI Minor D	D ITC	HMV	Citations		Prod.	Dist.	Events	ations	Exp.
				2			2	68				25	2	65	65	1	3	3

Enforcement Projects															
Organization / Project Number			PA Fund Sc	ource		Federal Funds	State	Fund	ing Pro	g. Inco	ome L	ocal N	/latch	Projec	t Tota
STEP - Click It Or Ticket I	Mobilization												Gr	oup P	roject
City of Alton - Police Department		M1	HVE 405B M1	HVE /	Planned:	\$2,497.34								\$2,497	7.34
2019-AltonPD-CIOT-00014					Actual:	\$2,472.86								\$2,472	2.86
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child 16 4	CMV Citations HMV Seatbelt Speed	Speed 38	Other Citations/Arrests DWI DUI Minor DD 1	ITC	нм٧	Other Citations 44	Other Arrests 8	PI&E Ma Prod. 200	Dist.	Comm. Events 2	Present ations 2	Media Exp. 2
El Paso County Sheriff's Office		M1	HVE 405B M1	HVE /	Planned:	\$6,926.99								\$6,926	6.99
2019-EIPasoCO-CIOT-00030					Actual:	\$5,676.28								\$5,676	6.28
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child 41 6	CMV Citations HMV Seatbelt Speed	Speed 57	Other Citations/Arrests DWI DUI Minor DD	<i>ІТС</i> 7	<i>НМV</i> 10	Other Citations 53	Other Arrests 1	PI&E Ma	aterials Dist.	Comm. Events	Present ations 2	Media Exp. 20
City of Greenville - Police Departmen	nt	M1	HVE 405B M1	HVE /	Planned:	\$1,970.29								\$1,970	0.29
2019-GreenvillePD-CIOT-00032					Actual:	\$1,970.27								\$1,970	0.27
Performance Data:	Crashes related to Alcohol Speed ITC 2 1	Enforce. Hours	Safety Belt/Seat Adult Child 53 2	CMV Citations HMV Seatbelt Speed	Speed 4	Other Citations/Arrests DWI DUI Minor DD	<i>ІТС</i> 1	HMV	Other Citations 26	Other Arrests	PI&E Ma Prod. 2	aterials Dist. 2	Comm. Events	Present ations 3	Media Exp. 3
City of Hearne - Police Department 2019-HearnePD-CIOT-00034		M1	HVE 405B M1	HVE /	Planned: Actual:	- ,-:::::								\$2,97°	
Performance Data:	Crashes related to Alcohol Speed ITC 3	Enforce. Hours	Safety Belt/Seat Adult Child 15	CMV Citations HMV Seatbelt Speed	Speed	Other Citations/Arrests DWI DUI Minor DD 1	ITC	нми	Other Citations 2	Other Arrests 2	PI&E Ma	aterials Dist. 30	Comm. Events	Present ations 1	Media Exp. 3
City of Anson - Police Department 2019-AnsonPD-CIOT-00050		M1	HVE 405B M1	HVE /	Planned: Actual:	+ 1,01 1100								\$1,974 \$264	
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child	CMV Citations HMV Seatbelt Speed	Speed	Other Citations/Arrests DWI DUI Minor DD	ITC	HMV	Other Citations	Other Arrests	PI&E Ma Prod. 100	aterials Dist. 100	Comm. Events	Present ations 1	Media Exp. 2
City of La Villa - Police Department 2019-LaVillaPD-CIOT-00037		M1	HVE 405B M1	HVE /	Planned: Actual:									\$1,997 \$1,997	
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child 3 6	CMV Citations HMV Seatbelt Speed	Speed 6	Other Citations/Arrests DWI DUI Minor DD	ITC	HMV	Other Citations 61	Other Arrests 1	PI&E M:	aterials Dist. 50	Comm. Events	Present ations 2	Media Exp. 1

Enforcement Projects																		
Organization / Project Number				PA	Fund Sc	ource			Federal Fur	ids State	Fund	ling Pro	g. Inco	ome L	ocal M		Projec	
STEP - Click It Or Ticket I	Mobiliz	ation														Gr	oup Pi	oject
Webb County Constable Pct. 4 2019-WebbCCP4-CIOT-00022			N	I1HVE 4	405B M1	HVE		Planned. Actual.	**,*******								\$3,315 \$2,307	
Performance Data:		related to Speed I	Enforce TC Hours	Safety Adult 12	Belt/Seat Child 5		MV Citations Seatbelt Speea	II	Other Citations/Arre DWI DUI Minor		` HMV	Other Citations 118	Other Arrests 1	PI&E M Prod. 100	Dist. 100	Comm. Events	Present ations 2	Media Exp. 3
City of Austin Police Department			N	I1HVE 4	105B M1	HVE		Planned	\$25,000.83								\$25,000).83
2019-AustinPD-CIOT-00047								Actual	\$6,185.69								\$6,185	i.69
Performance Data:		'	Enforce Hours	Safety Adult 28	Belt/Seat Child		MV Citations Seatbelt Speea			sts DD ITC 24 27	: <i>HMV</i> 5	Other Citations 67	Other Arrests 5	PI&E M		Comm. Events	Present ations	Media Exp.
City of Harlingen Police Department			N	I1HVE 4	105B M1	HVE		Planned.	\$3,980.66								\$3,980).66
2019-Harlingen-CIOT-00027								Actual	\$3,454.45								\$3,454	1.45
Performance Data:	Crashes Alcohol	•	Enforce Hours	Safety Adult 52	Belt/Seat Child 8		MV Citations Seatbelt Speea	II	Other Citations/Arre DWI DUI Minor	sts DD ITO 2 8	: HMV	Other Citations 55	Other Arrests 7	PI&E M Prod.	Dist. 150	Comm. Events	Present ations	Media Exp. 3
City of Cross Plains - Police Departm	nent		N	I1HVE 4	105B M1	HVE		Planned	\$1,997.36								\$1,997	7.36
2019-CrossPlainsPD-CIOT-00041								Actual	\$1,896.71								\$1,896	5.71
Performance Data:		related to Speed I	Enforce Hours	Safety Adult 6	Belt/Seat Child		MV Citations Seatbelt Speed	II	Other Citations/Arre DWI DUI Minor		: HMV	Other Citations 1	Other Arrests 6	PI&E M Prod.		Comm. Events	Present ations 2	Media Exp. 2
Harrison County Sheriff's Office			N	I1HVE 4	405B M1	HVE		Planned.	\$6,969.60								\$6,969).60
2019-HarrisonCoSO-CIOT-00048								Actual	\$5,834.59								\$5,834	ł. 5 9
Performance Data:		related to Speed I	Enforce Hours	11 -	Belt/Seat Child		MV Citations Seatbelt Speed	II	Other Citations/Arre DWI DUI Minor		: HMV	Other Citations	Other Arrests 2	PI&E M Prod.	Dist.	Comm. Events	Present ations	Media Exp. 5
Montgomery County Constables Office 2019-MoCoP4Co-CIOT-00046	ce Pct 4		N	I1HVE 4	405B M1	HVE		Planned. Actual	* /								\$4,984	I.99

Organization / Project Number					PA I	Fund Sc	ource			Federal Fur	nds St	ate F	undi	ng Pro	g. Inco	ome L	ocal N	latch -	Projec	t Tota
STEP - Click It Or Ticket I	Mobili	izatio	n															Gr	oup Pr	roject
City of Lampasas Police Department				M1	HVE 4	105B M1	IHVE		Planned:	\$1,987.38									\$1,987	7.38
2019-LampasasPD-CIOT-00045									Actual:	\$1,907.57									\$1,907	7.57
Performance Data:	Crash Alcohol	es related Speed	to <i>ITC</i> 1	Enforce. Hours	Safety Adult 25	Belt/Seat <i>Child</i>		MV Citations Seatbelt Speed		Other Citations/Arre DWI DUI Minor	sts DD	<i>ITC</i> 1	HMV	Other Citations 13	Other Arrests	PI&E M	aterials Dist.	Comm. Events	Present ations 1	Media Exp.
The City of Point Comfort Police Dep	artment			M1	HVE 4	105B M1	IHVE		Planned:	\$2,988.26									\$2,988	3.26
2019-PortComfPD-CIOT-00043									Actual:	\$2,417.08									\$2,417	7.08
Performance Data:	Crash Alcohol	es related Speed	to ITC	Enforce. Hours	Safety Adult 1	Belt/Seat <i>Child</i>		MV Citations Seatbelt Speed		Other Citations/Arre DWI DUI Minor		<i>ITC</i> 1	HMV	Other Citations 12	Other Arrests	PI&E M	aterials Dist.	Comm. Events	Present ations	Media Exp. 2
El Paso County Constable's Office, F	Pct. 1			M1	HVE 4	105B M1	IHVE		Planned:	\$1,986.27									\$1,986	5.27
2019-EIPPct1-CIOT-00042									Actual:	\$1,313.98									\$1,313	3.98
Performance Data:	Crash Alcohol	es related Speed	to	Enforce. Hours	Safety Adult 6	Belt/Seat Child		MV Citations Seatbelt Speed		Other Citations/Arre DWI DUI Minor		ITC	<i>HMV</i> 8	Other Citations 25	Other Arrests 1	PI&E M	Dist.	Comm. Events		Media Exp. 4
Williamson County Sheriff's Office				M1	HVE 4	105B M1	IHVE		Planned:	\$4,991.65									\$4,991	 1.65
2019-WilliamsonCo-CIOT-00036									Actual:	\$4,030.72									\$4,030).72
Performance Data:	Crash Alcohol	es related <i>Speed</i> 1	to ITC	Enforce. Hours	Safety Adult 15	Belt/Seat <i>Child</i> 1		MV Citations Seatbelt Speed 1		Other Citations/Arre DWI DUI Minor		ITC	<i>HMV</i> 11	Other Citations 49	Other Arrests	PI&E M	aterials Dist.	Comm. Events	Present ations 1	Media Exp. 5
STEP - Click It Or Ticket Mo	biliza	tion S	ubtot	als # 0	of Proje	ects: 38 34			lanned: Actual:	\$367,240.0 \$295,681.6							\$143.00 2,107.42		\$367,38 \$297,78	
Performance Data Summary:	Crash Alcohol 34	es related Speed 33	to ITC 417	Enforce. Hours	Safet Adult 5,504	Cima	нм	CMV Citations IV Seatbelt Spec	Ot Speed				<i>НМV</i> 167	Other Citations 4,227	Other Arrests 288	PI&E M Prod. 1,017	aterials Dist.	Comm. Events 34		

Enforcement Projects														
Organization / Project Number			PA Fund Sc	ource		Federal Funds	State	Fund	ing Pro	g. Inco	me Loca	l Match	Projec	t Total
STEP - Impaired Driving I	Mobilization											G	roup P	roject
Montgomery County Constables Office	ce Pct 5	M5	HVE 405D M5	HVE	Planned:	\$9,996.90					\$2,526	5.39	\$12,523	3.29
2019-MoCoP5Co-IDM-00007					Actual:	\$3,960.31					\$1,027	7.29	\$4,987	7.60
Performance Data:	Crashes related to Alcohol Speed ITC 9 11 13	Enforce. Hours	Safety Belt/Seat Adult Child	CMV Citations HMV Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD 7 1	ITC	НМV	Other Citations 9	Other Arrests 4	PI&E Materia Prod. Dis 10	Events	Present ations 3	Media Exp. 8
City of Wharton Police Department		M5	SHVE 405D M5	HVE	Planned:	\$5,589.50					\$2,583	3.17	\$8,172	2.67
2019-WhartonPD-IDM-00019					Actual:	\$2,495.66					\$1,228	3.39	\$3,724	1.05
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child 1	CMV Citations HMV Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD 3	<i>ITC</i> 3	HMV	Other Citations 13	Other Arrests 3	PI&E Materia Prod. Dis 20	Events	Present ations 1	Media Exp. 4
Chambers County Sheriff's Office		M5	HVE 405D M5	HVE	Planned:	\$11,998.92					\$4,072	2.43	\$16,07	1.35
2019-Chambers-IDM-00013					Actual:	\$11,287.43					\$3,896	5.53	\$15,183	3.96
Performance Data:	Crashes related to Alcohol Speed ITC 2 2	Enforce. Hours	Safety Belt/Seat Adult Child 2 2	CMV Citations HMV Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD 1 2	ITC	НМV	Other Citations 48	Other Arrests	PI&E Materia Prod. Dis 65	Events	Present ations 2	Media Exp. 5
City of Hawley Police Department		M5	SHVE 405D M5	HVE	Planned:	\$3,982.44					\$1,012	2.13	\$4,994	1.57
2019-HawleyPD-IDM-00020					Actual:						\$451		\$1,616	
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child	CMV Citations HMV Seatbelt Speed	Speed 11	Other Citations/Arrests DWI DUI Minor DD	ITC	HMV	Other Citations 10	Other Arrests 1	PI&E Materia Prod. Dis 30 45	Events	Present ations 5	Media Exp. 7
City of Clyde - Police Department		M5	SHVE 405D M5	HVE	Planned:	\$3,980.00					\$1,070).58	\$5,050).58
2019-ClydePD-IDM-00039					Actual:	\$3,016.48					\$887	7.38	\$3,903	3.86
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child 1	CMV Citations HMV Seatbelt Speed	Speed 155	Other Citations/Arrests <i>DWI DUI Minor</i> DD	<i>ІТС</i> 2	HMV	Other Citations 9	Other Arrests 2	PI&E Materia Prod. Dis	Commi	Present ations 3	Media Exp. 7
City of Johnson City Police Departme	ent	M5	SHVE 405D M5	HVE	Planned:	\$4,021.34					\$1,059).70	\$5,08 ²	1.04
2019-JohnsonPD-IDM-00040					Actual:	\$2,156.47					\$582	2.53	\$2,739	9.00
Performance Data:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child	CMV Citations HMV Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD	ITC	нм٧	Other Citations 16	Other Arrests 2	PI&E Materia	Commi	Present ations	Media Exp. 2

Enforcement Projects																			
Organization / Project Number					PA F	und Sc	ource			Federal Fund	s State	Funa	ing Pro	g. Inco	ome L	ocal M	atch	Projec	t Total
STEP - Impaired Driving I	Mobili:	zatior	1														Gr	oup Pr	oject
City of Donna Police Department				M5	HVE 40	05D M5	HVE		Planned:	\$3,967.80					9	992.20)	\$4,960	.00
2019-DonnaPD-IDM-00017									Actual:	\$2,115.32					\$1	,087.05	j	\$3,202	2.37
Performance Data:	Crashes Alcohol	s related t Speed	ITC	Enforce. Hours	Safety B Adult	Selt/Seat Child		AV Citations Seatbelt Speed	II	Other Citations/Arrests <i>DWI DUI Minor</i> DD 14		<i>нмv</i> 1	Other Citations 32	Other Arrests 25	PI&E Ma	Dist.	Comm. Events	Present ations 1	Media Exp. 2
City of Longview Police Department				M5	HVE 40	05D M5	HVE		Planned:	\$8,000.00					\$3	,296.96	5	\$11,296	5.96
2019-LongviPD-IDM-00004									Actual:	\$6,253.77					\$2	,613.98	3	\$8,867	. 75
Performance Data:	Crashes Alcohol	s related t Speed 4	io ITC 5	Enforce. Hours	Safety B Adult 1	Selt/Seat Child 1		NV Citations Seatbelt Speed	II	Other Citations/Arrests **DWI DUI Minor DE** 5		HMV 2	Other Citations 58	Other Arrests 9	PI&E Ma	Dist.	Comm. Events	Present ations 2	Media Exp. 12
City of Cedar Hill Police Department				M5	HVE 40	05D M5	HVE		Planned:	\$6,749.99					\$2	,431.88	3	\$9,181	.87
2019-CedarPD-IDM-00005									Actual:	\$6,749.99					\$2	,597.24	ļ	\$9,347	.23
Performance Data:	Crashes Alcohol	s related t Speed	io ITC 3	Enforce. Hours	Safety B Adult 1	Selt/Seat Child 1		NV Citations Seatbelt Speed		Other Citations/Arrests **DWI DUI Minor DE** 7		HMV 2	Other Citations 91	Other Arrests 7	PI&E Ma	Dist. 3,280	Comm. Events 2	Present ations 4	Media Exp. 8
City of Austin Police Department				M5	HVE 40	05D M5	HVE		Planned:	\$89,000.00					\$27	,252.34	\$	116,252	2.34
2019-AustinPD-IDM-00011									Actual:	\$22,279.70					\$17	,244.89)	\$39,524	.59
Performance Data:	Crashes Alcohol	s related t Speed 12	ITC 80	Enforce. Hours		Selt/Seat Child		NV Citations Seatbelt Speed		Other Citations/Arrests **DWI DUI Minor DE 36 1		<i>НМV</i> 37	Other Citations 86	Other Arrests 12	PI&E Ma	Dist.	Comm. Events	Present ations 1	Media Exp. 8
City of Dallas Police Department				M5	HVE 40	05D M5	HVE		Planned:	\$38,655.00					\$9	,731.51		\$48,386	5.51
2019-Dallas-IDM-00010									Actual:	\$29,469.01					\$7	,419.24	ļ	\$36,888	3.25
Performance Data:	Crashes Alcohol 27	s related t Speed 49	ITC 140	Enforce. Hours	Safety B Adult 5	Selt/Seat Child 3		NV Citations Seatbelt Speed	II	Other Citations/Arrests **DWI DUI Minor DE 7** 7***		HMV	Other Citations 79	Other Arrests	PI&E Ma	Dist. 280	Comm. Events	Present ations 3	Media Exp. 6
Montgomery County Constables Office	ce Pct 4			M5	HVE 40	05D M5	HVE		Planned:	\$9,925.68					\$2	,517.50)	\$12,443	3.18
2019-MoCoP4Co-IDM-00008									Actual:	\$8,727.36					\$2	,247.09)	\$10,974	.45
Performance Data:	Crashes Alcohol 7	s related t Speed 9	io ITC 15	Enforce. Hours	Safety B Adult 3	Selt/Seat Child 1		AV Citations Seatbelt Speed		Other Citations/Arrests <i>DWI DUI Minor</i> DD 14	ITC	HMV	Other Citations 59	Other Arrests 12	PI&E Ma Prod. 12	Dist. 45	Comm. Events 4	Present ations 4	Media Exp. 34

Enforcement Projects																			
Organization / Project Number				F	PA FL	ınd So	urce			Federal Fund	s State	Fund	ling Pro	g. Inco	me L	ocal M	latch	Projec	t Total
STEP - Impaired Driving N	Mobiliz	zation															Gr	oup Pr	roject
Harris County Constable Precinct 4				M5I	HVE 40	5D M5	HVE		Planned:	\$29,980.10					\$8	,932.22	<u> </u>	\$38,912	2.32
2019-Harris4-IDM-00021									Actual:	\$27,938.45					\$8	,932.22	2	\$36,870).67
Performance Data:	Crashes	related to	Enj	force.	Safety Be	lt/Seat	CN	1V Citations		Other Citations/Arrests	5		Other	Other	PI&E Ma	iterials	Comm.	Present	Media
	Alcohol 6	Speed 1	TC H	Hours	Adult	Child	HMV	Seatbelt Speed	Speed 85	DWI DUI Minor _{DI} 34) ITC	HMV	Citations 374	Arrests 14	Prod.	<i>Dist.</i> 500	Events 1	ations 4	Exp. 54
City of McAllen Police Department				M5I	HVE 40	5D M5	HVE		Planned:	\$19,400.00					\$4	,850.00)	\$24,250	0.00
2019-McAllenPD-IDM-00014									Actual:	\$19,400.00					\$5	,317.08	3	\$24,717	7.08
Performance Data:	Crashes	related to	Enj	force.	Safety Be	lt/Seat	CN	/IV Citations		Other Citations/Arrests	5		Other	Other	PI&E Ma	iterials	Comm.	Present	Media
	Alcohol 2	'	гс Н 6	lours	Adult 17	Child	HMV	Seatbelt Speed	Speed 88	DWI DUI Minor _{DI} 26) <i>ITC</i>	HMV	Citations 166	Arrests 12	Prod.	Dist. 200	Events 2	ations 4	Exp.
		<u>'</u>	0			2			00		15		100	12		200		4	8
City of Harlingen Police Department				M5I	HVE 40	5D M5	HVE		Planned:	\$10,000.00					\$5	,047.60)	\$15,047	7.60
2019-Harlingen-IDM-00023									Actual:	\$10,000.00					\$11	,774.42	2	\$21,774	1.42
Performance Data:		related to	'	force. Hours	Safety Be			1V Citations		Other Citations/Arrests			Other	Other	PI&E Ma	iterials	Comm.	Present	
	Alcohol 1	•	TC H	10013	Adult 3	Child 3	HIVIV	Seatbelt Speed	49	DWI DUI Minor DI		HMV	Citations 105	Arrests 12	<i>Prod.</i> 150	Dist. 300	Events 3	ations	Exp. 8
City of San Benito Police Department	•			MEL	HVE 40	ED ME	LI\/E		Planned:	\$2,961.56					4	8845.53)	\$3,807	7 00
2019-SanBenitoPD -IDM-00016	ι			ICIVI	□VE 40	JU NIJ	пиш		Actual:							,083.85		\$3,692	
· · · · · · · · · · · · · · · · · · ·	Cb				C-f-+ . D-	1+ /C+	CA.	A) / Cit-ti								·		Ψ0,002	
Performance Data:		s related to Speed I	'	force. Hours	Safety Be Adult			NV Citations Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DI		нми	Other Citations	Other Arrests	PI&E Ma	Dist.	Comm. Events	Present ations	Media Exp.
	2	,				Cilia		,	16	1			6	71176515	7700.	400	2	2	5
Travis County Sheriff's Office				M5I	HVE 40	5D M5	HVE		Planned:	\$23,996.86					\$6	,012.30)	\$30,009	9.16
2019-Travis County SO-IDM-00009									Actual:	\$18,592.90					\$5	,849.25	5	\$24,442	2.15
Performance Data:	Crashes	related to	Enj	force.	Safety Be	lt/Seat	CN	1V Citations		Other Citations/Arrests	5		Other	Other	PI&E Ma	iterials	Comm.	Present	Media
•		•	·	lours	Adult	Child	HMV	Seatbelt Speed		DWI DUI Minor DI		HMV	Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
	2	12 1	4		2	2			18	25	6		70	10		250	2	2	7
City of Shenandoah - Police Dept				M5I	HVE 40	5D M5	HVE		Planned:	\$3,971.77					\$1	,079.92	2	\$5,051	1.69
2019-ShenanPD-IDM-00034									Actual:	\$1,677.90					\$	3456.18	3	\$2,134	1.08
Performance Data:		related to	-	force.	Safety Be		_	1V Citations		Other Citations/Arrests			Other	Other	PI&E Ma	iterials	Comm.	Present	Media
	Alcohol	Speed 17	гс	Hours	Adult	Child	HMV	Seatbelt Speed	Speed 4	DWI DUI Minor _{DI} 2 1) ITC	HMV	Citations	Arrests 1	Prod.	Dist.	Events	ations	Exp. 2

Enforcement Projects																			
Organization / Project Number					PA F	und Sc	ource			Federal Fund	ds State	Fund	ling Pro	g. Inco	me L	ocal M	latch	Projec	t Total
STEP - Impaired Driving N	Mobili	zation)														Gı	oup Pi	roject
Montgomery County Sheriff's Office				M5	HVE 40)5D M5	HVE	1	Planned.	\$9,985.78					\$2	,623.89)	\$12,609	9.67
2019-MontgoSO-IDM-00006									Actual.	\$6,348.98					\$2	,033.93	3	\$8,382	2.91
Performance Data:	Crashe	s related t	0	Enforce.	Safety B	elt/Seat	CN	//V Citations		Other Citations/Arrest			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol 9	Speed 10	<i>ITC</i> 13	Hours	Adult	Child 2	HMV	Seatbelt Speed	Speed 10	DWI DUI Minor _D 8	D ITC	HMV 1	Citations 44	Arrests 20	Prod.	Dist. 50	Events	ations	Exp. 2
City of Houston - Police Department				M5	HVE 40)5D M5	HVE		Planned:	\$137,995.50					\$75	,931.45	5 \$	213,926	5.95
2019-HoustonPD-IDM-00012									Actual	\$115,467.05					\$82	,462.88	3 \$	197,929	9.93
Performance Data:	Crashe Alcohol 37	s related t Speed 14	o <i>ITC</i> 161	Enforce. Hours	Safety B Adult 170	elt/Seat Child 34		AV Citations Seatbelt Speed	Speed 463	Other Citations/Arrest DWI DUI Minor D 113 2			Other Citations 1,325	Other Arrests 158	PI&E Ma	Dist. 545	Comm. Events 13	Present ations 18	Media Exp. 12
City of Pharr Police Department				M5	HVE 40)5D M5	HVE		Planned:	\$15,975.00					\$9	,239.67	7	\$25,214	4.67
2019-PharrPD-IDM-00003									Actual	\$15,953.67					\$10	,553.13		\$26,506	
Performance Data:	Crashe Alcohol	s related t Speed 1	o ITC 2	Enforce. Hours	Safety B Adult 1	elt/Seat <i>Child</i> 1		AV Citations Seatbelt Speed	Speed 16	Other Citations/Arrest DWI DUI Minor D 40		HMV	Other Citations 72	Other Arrests 27	PI&E Ma Prod. 5,000	Dist.	Comm. Events 9	Present ations 19	Media Exp. 4
City of Garland - Police Department				M5	HVE 40)5D M5	SHVE		Planned.	\$9,831.75					\$5	,213.57	7	\$15,045	5.32
2019-GarlandPD-IDM-00002									Actual	\$9,831.75					\$5	,266.14	1	\$15,097	7.89
Performance Data:	Crashe Alcohol	s related t Speed 4	o ITC 21	Enforce. Hours	Safety B Adult 1	elt/Seat <i>Child</i>		AV Citations Seatbelt Speed	Speed 51	Other Citations/Arrest DWI DUI Minor D 9		нми	Other Citations 84	Other Arrests 14	PI&E Ma	Dist.	Comm. Events	Present ations 1	Media Exp. 4
The City of Cisco - Police Departmen	nt			M5	HVE 40)5D M5	HVF		Planned.	\$3,995.93					\$1	,122.44	1	\$5,118	3.37
2019-CiscoPD-IDM-00038						,,,,			Actual	,						,386.65		\$5,104	
Performance Data:	Crashe Alcohol	s related t	o ITC	Enforce. Hours	Safety B Adult 2	elt/Seat <i>Child</i> 2		AV Citations Seatbelt Speed 1	Speed 267	Other Citations/Arrest DWI DUI Minor D		HMV	Other Citations 137	Other Arrests 2	PI&E Ma	Dist.	Comm. Events	Present ations 1	Media Exp. 6
City of Lewisville Police Department				M5	HVE 40)5D M5	HVE		Planned.	\$8,277.64					\$2	,069.80)	\$10,347	7.44
2019-LewisvPD-IDM-00035									Actual	\$7,289.99					\$2	,468.48	3	\$9,758	3.47
Performance Data:	Crashe Alcohol	s related t Speed 2	0 <i>ITC</i> 1	Enforce. Hours	Safety B Adult			AV Citations Seatbelt Speed	Speed 296	Other Citations/Arrest DWI DUI Minor 8		нми	Other Citations 72	Other Arrests 10	PI&E Ma	Dist.	Comm. Events	Present ations	Media Exp. 8

Enforcement Projects																	
Organization / Project Number				PA Fund	Source			Federal Funds	State	Fund	in <u>g</u> Pro	g. Inco	ome L	ocal N	1atch	Projec	t Tota
STEP - Impaired Driving I	Mobiliz	ation													Gi	oup Pi	oject
City of Colorado City - Police Departi	ment		M5	HVE 405D	M5HVE		Planned.	\$3,971.25					\$	1,034.28	8	\$5,005	5.53
2019-ColoradoPD-IDM-00031							Actual	:									
Performance Data:		related to Speed ITC	Enforce. Hours	Safety Belt/Se Adult Chil		CMV Citations / Seatbelt Speed	Speed	Other Citations/Arrests DWI DUI Minor DD	ITC	нми	Other Citations	Other Arrests	PI&E M	aterials Dist.	Comm. Events	Present ations	Media Exp.
City of Anson - Police Department			M5	5HVE 405D	M5HVE		Planned	: \$3,993.72					\$	1,006.24	4	\$4,999	9.96
2019-AnsonPD-IDM-00030							Actual	\$1,826.99						\$562.09	9	\$2,389	80.0
Performance Data:		related to Speed ITC	Enforce. Hours	Safety Belt/Se Adult Chil 1 1		CMV Citations / Seatbelt Speed	ll	Other Citations/Arrests DWI DUI Minor DD 1	ITC	нми	Other Citations 15	Other Arrests 3	PI&E M Prod. 200	Dist. 400	Comm. Events 5	Present ations 4	Media Exp. 8
City of Montgomery Police Departme	ent		M5	HVE 405D	M5HVE		Planned.	: \$3,992.00					\$	1,205.58	8	\$5,197	7.58
2019-MontgoPD-IDM-00029							Actual	\$3,846.15					\$2	2,328.74	4	\$6,174	1.89
Performance Data:		related to Speed ITC	Enforce. Hours	Safety Belt/Se Adult Chil		CMV Citations / Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD 1	ITC	HMV	Other Citations 31	Other Arrests 5	PI&E M Prod.	Dist.	Comm. Events	Present ations	Media Exp. 9
Montgomery County Constables Office 2019-MoCoP3Co-IDM-00028	ce Pct 3		M5	SHVE 405D	M5HVE	ı	Planned. Actual	40,000						2,560.00 2,526.23		\$12,544 \$12,366	
Performance Data:		related to Speed ITC 11 14	Enforce. Hours	Safety Belt/Se Adult Chil		CMV Citations / Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD 21	ITC	нми	Other Citations 24	Other Arrests 8	PI&E M	Dist.	Comm. Events	Present ations 4	Media Exp. 6
City of La Porte Police Department			M5	HVE 405D	M5HVE		Planned.	: \$11,982.89					\$3	3,125.14	4	\$15,108	3.03
2019-LaPorte-IDM-00027							Actual	\$5,975.27					\$	1,703.5	5	\$7,678	3.82
Performance Data:		related to Speed ITC	Enforce. Hours	Safety Belt/Se Adult Chil		CMV Citations / Seatbelt Speed		Other Citations/Arrests DWI DUI Minor DD 7	<i>ITС</i> 1	<i>НМV</i> 5	Other Citations 29	Other Arrests 12	PI&E M	Dist.	Comm. Events	Present ations 3	Media Exp. 6
City of Mesquite Police Department			M5	5HVE 405D	M5HVE		Planned	: \$11,234.20					\$3	3,755.76	6	\$14,989	9.96
2019-Mesquite-IDM-00026							Actual	\$11,234.20					\$11	1,244.7°	1	\$22,478	3.91
Performance Data:		related to Speed ITC 3 5	Enforce. Hours	Safety Belt/Se Adult Chil 1 1		CMV Citations / Seatbelt Speed	Speed 7	Other Citations/Arrests DWI DUI Minor DD 30	ITC	<i>НМV</i> 5	Other Citations 131	Other Arrests 21	PI&E M Prod. 295	Dist. 5,077	Comm. Events 21	Present ations 34	Media Exp. 10

Enforcement Projects																				
Organization / Project Number					PA F	und So	urce			Federal Fun	ds St	ate l	-undi	ing Pro	g. Inco	ome L	ocal M	1atch	Projec	t Total
STEP - Impaired Driving I	Mobili	zatior	า															Gr	oup Pi	roject
City of Laredo Police Department				M5	HVE 4	05D M5	HVE	I	Planned.	\$45,856.25						\$14	1,674.00)	\$60,530	J.25
2019-LaredoPD-IDM-00025									Actual	\$45,856.25						\$14	1,676.5 <i>°</i>	1	\$60,532	2.76
Performance Data:	Crashe Alcohol	es related Speed 2	to <i>ITC</i> 1	Enforce. Hours	Safety E Adult 12	Selt/Seat Child 9		MV Citations Seatbelt Speed	Speed 466		DD	<i>ITC</i> 56	<i>НМV</i> 53	Other Citations 373	Other Arrests 31	PI&E M	Dist. 556	Comm. Events 5	Present ations 6	Media Exp. 5
City of Alton - Police Department				M5	HVE 4	05D M5	HVE	I	Planned.	\$3,974.50						\$	1,003.47	7	\$4,977	7.97
2019-AltonPD-IDM-00015									Actual	\$3,969.19						\$^	1,034.58	3	\$5,003	3.77
Performance Data:	Crashe Alcohol	es related Speed	to <i>ITC</i> 1	Enforce. Hours	Safety E Adult	Selt/Seat Child		MV Citations Seatbelt Speed	Speed 33	Other Citations/Arres		ITC	нми	Other Citations 87	Other Arrests 11	PI&E M Prod. 200	Dist. 400	Comm. Events 2	Present ations 4	Media Exp. 9
City of Abilene Police Department				M5	HVE 4	05D M5	HVE	I	Planned.	\$5,875.52						\$	1,498.29	9	\$7,373	3.81
2019-Abilene-IDM-00032									Actual	\$4,726.55						\$^	1,434.10)	\$6,160).65
Performance Data:	Crashe Alcohol	es related Speed 3	to ITC 14	Enforce. Hours	Safety E Adult	Selt/Seat Child 1		MV Citations Seatbelt Speed	Speed 29	Other Citations/Arres		ITC 5	<i>HMV</i> 1	Other Citations 46	Other Arrests 2	PI&E M	Dist.	Comm. Events	Present ations 4	Media Exp. 8
STEP - Impaired Driving Mo	biliza	tion Si	ubto	tals # 0	of Proje	ects:33		Pla	anned:	\$573,104.50)					\$21	1,377.93	3	\$784,4	82.44
						32			Actual:	\$425,778.53	3						4,378.16	3	\$640,1	56.69
Performance Data Summary:	Crashe Alcohol 148	es related Speed 149	to ITC 526	Enforce. Hours	Safety Adult 223	Belt/Seat Child 67		CMV Citations V Seatbelt Spee 1		her Citations/Arrests DWI DUI Minor 527	DD 123 1		<i>HMV</i> 251	Other Citations 3,701	Other Arrests 453	PI&E M Prod. 5,888	Dist. 23,577	Comm. Events 85	Present ations 140	Media Exp. 284

Enforcement Projects																				
Organization / Project Number					PA	Fund S	ource				Federal Fun	ds State	Func	ling Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP CMV																		Gı	roup Pi	roject
City of Sugar Land Police Departmen	ıt				PT	402	PT		F	lanned:	\$11,970.88					\$3	3,376.09	9	\$15,346	6.97
2019-Sugarland-S-CMV-00014										Actual:	\$11,511.44					\$7	7,315.64	1	\$18,827	7.08
Performance Data:	Crashe Alcohol 3	s related t Speed 1	o <i>ITC</i> 10	Enforce. Hours	Safety Adul	Belt/Seat Child		MV Citation Seatbelt		Speed 29	Other Citations/Arres		. <i>НМV</i> 21	Other Citations 21	Other Arrests	PI&E M	aterials Dist.	Comm. Events	Present ations 3	Media Exp. 1
Bexar County Sheriff's Office					PT	402	PT		F	Planned:	\$22,783.43					\$6	5,093.90)	\$28,877	7.33
2019-BexarCoSO-S-CMV-00013										Actual:	\$13,037.10						,783.93		\$22,821	
Performance Data:	Crashe Alcohol 16	s related t <i>Speed</i> 13	o <i>ITC</i> 31	Enforce. Hours	Safety Adul 2	Belt/Seat Child		MV Citation Seatbelt		Speed 32	Other Citations/Arres <i>DWI DUI Minor</i> _L	ts DD <i>ITC</i> 15	НМV 46	Other Citations 87	Other Arrests	PI&E M Prod.	Dist. 1,350	Comm. Events 22	Present ations 3	Media Exp. 6
City of Laredo Police Department					PT	402	PT		F	Planned:	\$89,971.00					\$28	3,790.72	2 \$	3118,761	1.72
2019-LaredoPD-S-CMV-00024										Actual:	\$88,446.98					\$28	3,299.30) \$	3116,746	5.28
Performance Data:	Crashe Alcohol 8	s related t Speed 6	o ITC 3	Enforce. Hours	Safety Adul 152	0,,,,,		MV Citation Seatbelt		Speed 476	-	ts DD 170 72 881		Other Citations 2,041	Other Arrests 20	PI&E M	aterials Dist. 1,808	Comm. Events	Present ations 14	Media Exp. 6
City of Pasadena Police Department					PT	402	PT		F	Planned:	\$11,969.12					\$11	,969.12	2	\$23,938	3.24
2019-PasadePD-S-CMV-00021										Actual:	\$11,969.12					\$11	,969.12	2	\$23,938	3.24
Performance Data:	Crashe Alcohol 16	s related t Speed 8	o ITC 46	Enforce. Hours	Safety Adul	Belt/Seat Child		MV Citation Seatbelt		Speed 3	Other Citations/Arres	ts DD ITC	HMV	Other Citations 190	Other Arrests 3	PI&E M		Comm. Events 2	Present ations 3	Media Exp.
City of Houston - Police Department					PT	402	PT		F	Planned:	\$399,999.98					\$475	5,403.28	3 \$	875,403	3.26
2019-HoustonPD-S-CMV-00004										Actual:							3,009.89		892,995	
Performance Data:	Crashe Alcohol 98	s related t Speed 56	o ITC 457	Enforce. Hours	Safety Adul 2,304			MV Citation Seatbelt		Speed 565	_	ts DD ITC 65	3,347	Citations	Other Arrests 534	PI&E M Prod.	Dist. 9,330	Comm. Events	Present ations 13	Media Exp. 12
City of McAllen Police Department					PT	402	PT		F	Planned:	\$80,000.00					\$20	0,002.00) \$	100,002	2.00
2019-McAllenPD-S-CMV-00006										Actual:	\$80,000.00					\$20),896.64	1 \$	100,896	6.64
Performance Data:	Crashe Alcohol	s related t Speed 7	0 ITC 142	Enforce. Hours	Safety Adul 14	Belt/Seat Child		MV Citation Seatbelt		Speed 190	Other Citations/Arres DWI DUI Minor 7			Other Citations 533	Other Arrests 31	PI&E M	Dist.	Comm. Events 5	Present ations 8	Media Exp. 10

Enforcement Projects																			
Organization / Project Number					PA	Fund S	Source			Federal Fu	nds State	e Fun	ding Pro	g. Inco	ome L	ocal N	latch	Projec	t Total
STEP CMV																	G	roup Pi	oject
City of Harlingen Police Department					PT	402	PT		Planned	d: \$12,000.00					\$3	3,964.8°	1	\$15,964	Į.81
2019-Harlingen-S-CMV-00020									Actua	<i>l</i> : \$12,000.00					\$4	,207.43	3	\$16,207	′. 43
Performance Data:	Crashe Alcohol 3	s related t Speed 1	10 1TC 10	Enforce. Hours	Safety Adul 2	Belt/Seat t Child 1		MV Citations Seatbelt Sp	speed Speed	Other Citations/Arre	ests DD ITO 3 34		Other Citations 65	Other Arrests	PI&E M Prod. 850	Dist. 1,100	Comm. Events 12	Present ations 10	Media Exp. 8
Ward County Sheriff Office					PT	402	PT		Planned	f: \$11,631.00					\$3	3,077.93	3	\$14,708	3.93
2019-WardCoSO-S-CMV-00007									Actua	<i>l</i> : \$5,016.70					\$1	,773.15	5	\$6,789).85
Performance Data:	Crashe Alcohol 4	s related t Speed 7	io ITC 5	Enforce. Hours	Safety Adul 2	Belt/Seat t Child 1		MV Citations Seatbelt Sp 1	eed Speed 4 29	Other Citations/Arre		C HM\(3	Other Citations 39	Other Arrests 48	PI&E M	Dist. 125	Comm. Events 2	Present ations	Media Exp. 17
City of La Porte Police Department					PT	402	PT		Planned	d: \$12,000.00					\$4	,233.60)	\$16,233	3.60
2019-LaPorte-S-CMV-00011									Actua	<i>l</i> : \$11,979.82					\$6	5,084.99	9	\$18,064	1.81
Performance Data:	Crashe Alcohol	s related t Speed 3	ITC	Enforce. Hours		Belt/Seat t Child		MV Citations Seatbelt Sp	eed Speed	Other Citations/Arre	ests DD ITO 27		Other Citations 185	Other Arrests 197	PI&E M.	Dist.	Comm. Events		Media Exp. 10
Harris County Sheriff's Office					PT	402	PT		Planned	d: \$107,977.65					\$27	7,022.17	7 \$	134,999).82
2019-HarrisCo-S-CMV-00002									Actua	<i>l</i> : \$80,542.82					\$20	,160.88	3 \$	100,703	3.70
Performance Data:	Crashe Alcohol 57	s related t Speed 46	ITC 160	Enforce. Hours	Safety Adul	Belt/Seat t Child		MV Citations Seatbelt Sp	eed Speed 01 744	Other Citations/Arre	ests DD ITC 2	C HM\ 182	Citationis	Other Arrests	PI&E M Prod. 392	Dist. 392	Comm. Events 7	Present ations 6	Media Exp. 5
City of Italy Police Department 2019-ItalyPD-S-CMV-00010					PT	402	PT		Planned Actua	* • • • • • • • • • • • • • • • • • • •					\$2	2,981.96	5	\$12,917	'.96
City of Pharr Police Department 2019-PharrPD-S-CMV-00018					PT	402	PT		Planned Actua	. ,						1,539.59 5,962.57		\$16,539 \$17,956	
Performance Data:	Crashe Alcohol	s related t Speed 1	7.0	Enforce. Hours	Safety Adul 11	Belt/Seat t Child		MV Citations Seatbelt Sp 2	speed 23	Other Citations/Arre DWI DUI Minor	ests DD ITO 3		Other Citations 87	Other Arrests 2	PI&E M. Prod. 6,000	Dist. 11,827	Comm. Events 21	Present ations 42	Media Exp. 11

Enforcement Projects																				
Organization / Project Number					PA	Fund S	ource			Federal Fu	nds S	State	Fund	ing Pro	g. Inco	ome L	ocal N	1atch	Projec	ct Total
STEP CMV																		G	roup P	roject
El Paso County Sheriff's Office					PT	402	PT		Planned	\$47,998.73						\$12	2,000.42	2	\$59,99	9.15
2019-EIPasoCO-S-CMV-00012									Actual	\$41,813.11						\$1 ′	1,696.57	7	\$53,50	9.68
Performance Data:		es related		Enforce. Hours	'	Belt/Seat		CMV Citations		Other Citations/Arr		170		Other	Other		aterials	Comm		
	Alcohol 4	Speed 3	ITC 4	Hours	Adul 11	t Child 5	HIVIV	Seatbelt Speed 71	50	DWI DUI Minor 2	DD 8	<i>1TC</i> 15	63	Citations 116	Arrests 11	Prod.	Dist. 785	Events 3	ations 4	Exp. 40
City of Grand Prairie Police Departme	ent				PT	402	PT		Planned	: \$49,182.48						\$12	2,517.82	2	\$61,70	0.30
2019-GrandPra-S-CMV-00003									Actual	: \$44,564.13						\$12	2,060.43	3	\$56,62	4.56
Performance Data:	Crash Alcohol 5	es related Speed 13	I to ITC 23	Enforce. Hours	Safety Adul 166	Ciliu		CMV Citations ' Seatbelt Speed		Other Citations/Arr DWI DUI Minor 1	ests DD 4	<i>ITC</i> 319	HMV 3	Other Citations 553	Other Arrests 5	PI&E M	Dist. 400	Comm. Events	Present ations 4	Media Exp. 5
STEP CMV Subtotals				# (of Pro	iects:14		P	lanned:	\$879,420.2	22					\$61	5,973.4°	1 ;	\$1,495,3	93.63
						13	i		Actual:	\$812,860.7	71					\$633	3,220.5	4 :	\$1,446,0	81.25
Performance Data Summary:	Crash Alcohol 250	es related Speed 165	I to ITC 898	Enforce. Hours	Safe Adul 2,66	Cilia	HN	CMV Citations IV Seatbelt Spec 3,34	ed Speed		DD	<i>ITC</i> 1,347		Citations	Other Arrests 851	Prod.	Dist. 27,778	Comm. Events 97		Media Exp. 131

Enforcement Projects																		
Organization / Project Number				PA	Fund S	ource			Federal Fun	ds State	Funa	ing Pro	g. Inco	ome Lo	ocal M	atch	Projec	t Total
STEP Comprehensive																Gr	oup Pr	oject
City of Tyler Police Department				PT	402	PT		Planned	\$70,964.00					\$19,	953.22	!	\$90,917	7.22
2019-Tyler PD-S-1YG-00018								Actual.	\$51,204.99					\$20,	737.02		\$71,942	2.01
Performance Data:	Crashes Alcohol 7	s related to Speed ITC 6 34	Enforce. Hours	Safety Adul 29	Belt/Seat t Child 10		MV Citations Seatbelt Speed		Other Citations/Arres DWI DUI Minor [ts DD ITC 190		Other Citations 380	Other Arrests 20	PI&E Ma Prod. 200	terials Dist. 375	Comm. Events 4	Present ations 4	Media Exp. 4
Texas A&M University - Central Texa 2019-TAMUCPD-S-1YG-00017	ıs - Police	e Departmen	t	PT	402	PT		Planned. Actual.	* ,					\$3,	172.16	i	\$15,154	1.40
Wise County Sheriff's Office 2019-WiseCounty S. OS-1YG-000	48			PT	402	PT		Planned. Actual.	* ,					\$10,	434.58		\$43,998	3.08
City of Mount Pleasant - Police Depa	rtment			PT	402	PT		Planned.	\$24,507.98					\$13,	350.84		\$37,858	3.82
2019-MtPleasantPD-S-1YG-00047								Actual.	\$16,560.61					\$10 ,	267.21		\$26,827	7.82
Performance Data:		s related to Speed ITC	Enforce. Hours	Safety Adult	Belt/Seat t Child 24		MV Citations Seatbelt Speed		_	ts DD ITC 5 36	HMV	Other Citations 225	Other Arrests 88	PI&E Ma	Dist. 3,216	Comm. Events	Present ations 11	Media Exp. 6
City of Corpus Christi Police Departm 2019-CorpusPD-S-1YG-00034	nent			PT	402	PT		Planned. Actual:	\$154,957.39 \$136,703.63						551.05 603.64		206,508 185,307	
Performance Data:	Crashes Alcohol 25	s related to Speed ITC 9 53	Enforce. Hours	Safety Adul 130	Cilia		MV Citations Seatbelt Speed		_		HMV	Other Citations 1,907	Other Arrests 66	PI&E Ma	terials Dist. 1,295	Comm. Events 28	Present ations 33	Media Exp. 83
Town of Prosper - Police Department	t			PT	402	PT		Planned:	\$11,999.70					\$4,	079.90)	\$16,079	9.60
2019-ProsperPD-S-1YG-00019								Actual	\$11,811.83					\$4,	058.36	i	\$15,870).19
Performance Data:		s related to Speed ITC	Enforce. Hours	Safety Adul	Belt/Seat t Child		MV Citations Seatbelt Speed		Other Citations/Arres	ts DD ITC 5	нми	Other Citations 65	Other Arrests 2	PI&E Ma	Dist. 570	Comm. Events	Present ations 1	Media Exp. 10
City of Allen Police Department				PT	402	PT		Planned	\$47,972.00					\$25,	425.16	;	\$73,397	7.16
2019-AllenPD-S-1YG-00112								Actual.	\$47,534.23					\$25,	193.13	1	\$72,727	7.36
Performance Data:		s related to Speed ITC 6	Enforce. Hours	Safety Adul 12	Belt/Seat t Child 2		MV Citations Seatbelt Spee		Other Citations/Arres		HMV	Other Citations 682	Other Arrests 18	PI&E Ma	terials Dist. 208	Comm. Events 5	Present ations	Media Exp.

Enforcement Projects																			
Organization / Project Number				ı	PA F	-und S	ource			Federal Fund	ls State	Fund	ing Pro	g. Inco	me L	ocal M	latch	Projec	t Total
STEP Comprehensive																	Gı	roup Pr	oject
Burnet County Sheriff Department				F	PT 4	402	PT		Planned:	\$19,996.70					\$5	,333.74	1	\$25,330).44
2019-BurnettCoSD-S-1YG-00116									Actual:										
City of Merkel - Police Department				F	PT 4	402	PT		Planned:	\$11,262.49					\$3	,491.37	7	\$14,753	3.86
2019-MerkelPD-S-1YG-00101									Actual:	\$371.96					\$	31.09)	\$503	3.05
Performance Data:	Crashe	s related to		Enforce.	Safety I	Belt/Seat	CI	MV Citations		Other Citations/Arrest			Other	Other	PI&E Ma	terials	Comm.	Present	Media
	Alcohol	Speed I	ITC	Hours	Adult	Child	HMV	Seatbelt Speed	Speed 3	DWI DUI Minor _{Di}	D ITC	HMV	Citations 4	Arrests 1	Prod.	Dist.	Events	ations	<i>Exp.</i> 3
City of New Braunfels Police Department	nent			F	PT 4	402	PT		Planned:	\$66,988.17					\$16	,999.29)	\$83,987	7.46
2019-NewBrau-S-1YG-00103									Actual:	\$66,295.86					\$19	,334.31	I	\$85,630).17
Performance Data:	Crashe	s related to	[Enforce.	Safety I	Belt/Seat	CI	MV Citations		Other Citations/Arrest	S		Other	Other	PI&E Ma	terials	Comm.	Present	Media
	Alcohol 1	'	тс 7	Hours	Adult 218	Child	HMV	Seatbelt Speed	1,923	DWI DUI Minor Di		HMV	Citations		Prod.	Dist.	Events 4	ations 6	Ехр.
	<u></u>		<u>'</u>		210	42			1,925	13 5	8 200		171	13		1,050	4		2
McCulloch County Sheriff's Office				F	PT 4	402	PT		Planned:	\$11,753.40					\$3	,617.85	5	\$15,371	.25
2019-McCullSO-S-1YG-00104									Actual:	\$8,670.93					\$3	,120.17	7	\$11,791	.10
Performance Data:		s related to		Enforce.		Belt/Seat		MV Citations		Other Citations/Arrest			Other	Other	PI&E Ma	terials	Comm.	Present	Media
	Alcohol 1	'	1TC	Hours	Adult 1	Child	HMV	Seatbelt Speed	Speed 422	DWI DUI Minor Di	D ITC	HMV 9	Citations 66	Arrests 2	Prod.	Dist.	Events 25	ations 44	Exp. 21
			'			1				•							20		21
City of Snyder Police Department				F	PT 4	402	PT		Planned:	\$11,700.00						,147.01		\$14,847	7.01
2019-SnyderPD-S-1YG-00106									Actual:	\$3,975.00					\$1	,351.59	9	\$5,326	5.59
Performance Data:	Crashe	s related to	1	Enforce.	Safety I	Belt/Seat	CI	MV Citations		Other Citations/Arrest			Other	Other	PI&E Ma	terials	Comm.	Present	Media
	Alcohol 1	Speed I	ITC	Hours	Adult 3	Child	HMV	Seatbelt Speed	Speed 47	DWI DUI Minor Di	D ITC 1	HMV	Citations 33	Arrests 10	Prod.	Dist. 25	Events 1	ations 1	<i>Exp.</i> 6
	<u></u>				<u> </u>	1			47	'			33	10		20	'		-
El Paso County Sheriff's Office				F	PT 4	402	PT		Planned:	\$85,999.56					\$28	,673.80	\$	3114,673	3.36
2019-ElPasoCO-S-1YG-00012									Actual:	\$68,329.17					\$24	,333.85	5	\$92,663	3.02
Performance Data:	Crashe	s related to	[Enforce.	Safety I	Belt/Seat		MV Citations		Other Citations/Arrest			Other	Other	PI&E Ma	terials	Comm.	Present	Media
	Alcohol 4	'	TC 5	Hours	Adult 31	Child	HMV	Seatbelt Speed	Speed 485	DWI DUI Minor Di	D ITC 69	<i>HMV</i> 66	Citations 513	Arrests 21	Prod.	Dist. 786	Events 10	ations 18	Exp. 50
	4		3		31	14		4	400	1 	09	00	010	21		700	10		50

Enforcement Projects																			
Organization / Project Number					PA F	und S	ource			Federal Fun	ds State	Fund	ling Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP Comprehensive																	Gr	oup Pi	oject
City of Port Arthur Police Department	t				PT 4	102	PT		Planned:	\$26,020.05					\$7	,988.15	5	\$34,008	3.20
2019-PortArthur-S-1YG-00071									Actual:	\$23,775.58					\$10	,826.67	7	\$34,602	2.25
Performance Data:	Crashe	es related t	to	Enforce.	Safety E	Belt/Seat	CN	MV Citations		Other Citations/Arres	ts		Other	Other	PI&E Ma	iterials	Comm.	Present	Media
•	Alcohol	Speed	ITC	Hours	Adult	Child	HMV	Seatbelt Speed	III.	_	DD ITC	HMV	Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
	1	2	8		35	26			426	3	4 22		457	23		1,505	4	3	10
Houston-Galveston Area Council					PT 4	102	PT		Planned:	\$82,955.46					\$22	,040.00	\$	104,995	5.46
2019-HGAC-S-1YG-00115									Actual:	\$59,619.13					\$17	,694.88	3	\$77,314	.01
Performance Data:	Crashe	es related t	to	Enforce.	Safety E	Belt/Seat	CN	MV Citations		Other Citations/Arres	ts		Other	Other	PI&E Ma	iterials	Comm.	Present	Media
	Alcohol 19	Speed 14	<i>ITC</i> 58	Hours	Adult 3	Child	HMV	Seatbelt Speed	Speed 964		oD ITC 2 19	HMV 1		Arrests 4	Prod.	Dist. 75	Events	ations	Exp.
	19		36		3	9		<u> </u>	304	30	2 19		491	4		75			'
City of Frisco Police Department				١	PT 4	102	PT		Planned:	\$80,865.09					\$21	,397.84	1 \$	102,262	2.93
2019-FriscoPD-S-1YG-00020									Actual:	\$64,901.89					\$17	,173.14	1	\$82,075	5.03
Performance Data:		es related t		Enforce.		Belt/Seat		MV Citations		Other Citations/Arres			Other	Other	PI&E Ma	iterials	Comm.	Present	Media
	Alcohol 2	Speed 3	<i>ITC</i> 21	Hours	Adult 38	Child 3	HMV	Seatbelt Speed	Speed 596		DD ITC 1 21	НМV 27	Citations 424	Arrests 10	Prod.	Dist.	Events 3	ations 3	Exp. 9
City of Harlingen Police Department					PT 4	102	PT		Planned:						•	,187.19		\$72,187	
2019-Harlingen-S-1YG-00113									Actual:	\$52,612.07					\$19	,096.39	9	\$71,708	3.46
Performance Data:		es related t		Enforce.		Belt/Seat		MV Citations		Other Citations/Arres			Other	Other	PI&E Ma		Comm.	Present	Media
	Alcohol 3	Speed 1	<i>ITC</i> 10	Hours	Adult 13	Child 17	HMV	Seatbelt Speed	Speed 735	40	_{DD} ITC 18 179	HMV	Citations 475	Arrests 36	<i>Prod.</i> 850	Dist. 1,100	Events 12	ations 10	Exp. 8
City of McAllen Police Department					PT 4	102	PT		Planned:	*,						,000.00		135,000	
2019-McAllenPD-S-1YG-00045									Actual:	\$108,000.00					\$27	,571.44	\$	135,571	.44
Performance Data:	Crashe Alcohol	es related t	to ITC	Enforce. Hours		Belt/Seat		MV Citations Seatbelt Speed		Other Citations/Arres		(10.4)	Other	Other	PI&E Ma		Comm.	Present	Media
	23	Speed 6	142	liours	Adult 13	Child 5	HIVIV	12	653	40	0D ITC 10 163		Citations 1,228	Arrests 106	<i>Prod.</i> 150	Dist. 590	Events 5	ations 8	Exp. 13
O'trans Pales than Ballian demonstrates					DT		DT		D/						Φ7	000.00		^ 40 000	
City of Palestine - Police department					PT 4	102	PT		Planned:	, , ,					·	,088.38		\$19,098	
2019-PalestinePD-S-1YG-00110									Actual:							,218.35	,	\$28,228	
Performance Data:	Crashe Alcohol	es related t Speed	to ITC	Enforce. Hours	Safety E Adult	Belt/Seat Child		AV Citations Seatbelt Speed		Other Citations/Arres DWI DUI Minor L		HMV	Other	Other	PI&E Ma		Comm.	Present	
	1	6	42		5	Chila 4	,,,,,,,	Sealbert Speet	103	16	43		Citations 137	19	Prod.	Dist. 3,358	Events 10	ations 10	Exp. 109
					JL		1												

Enforcement Projects																			
Organization / Project Number					PA I	Fund S	OUICE			Federal Fur	nds Sta	ate Fund	lina Pro	na Inco	ome I	ocal M	latch	Proiec	t Total
STEP Comprehensive				,	, ,	una o	ouroc			r cacrair ai	nas Oic	no r unc	iiig i ic	g. moc	JIIIC L	.ocai ivi		roup Pi	
City of Granite Shoals - Police Depar	tment			F	PT .	402	PT		Planned:	\$11,970.33					\$4	1,752.28		\$16,722	=
2019-GraniteSPD-S-1YG-00081					•	.02			Actual:							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		\$3,420	
Performance Data:	Crashes	related to.	F	inforce.	Safety	Belt/Seat	C	MV Citations		Other Citations/Arre	osts .			5.1	PI&F M	aterials			
renormance Data.			-	Hours	Adult			Seatbelt Spe		DWI DUI Minor	DD	ITC HMV 1	Other Citations 16	Other Arrests 1	Prod.		Comm. Events	Present ations	Media Exp.
City of Lewisville Police Department				F	PT .	402	PT		Planned:	\$79,305.00					\$31	I,669.12	2 \$	S110,974	4.12
2019-LewisvPD-S-1YG-00079									Actual:	\$75,723.10					\$32	2,293.95	5 \$	108,017	7.05
Performance Data:				inforce. Hours	Safety Adult 35	Belt/Seat <i>Child</i> 16		MV Citations Seatbelt Spe		Other Citations/Arre <i>DWI DUI Minor</i> 8	DD	ITC HMV 226	Other Citations 946	Other Arrests 31	PI&E M Prod.	Dist.	Comm. Events 9	Present ations 7	Media Exp. 4
City of Austin Police Department				F	PT .	402	PT		Planned:	\$1,000,000.0					\$251	1,761.66	\$1	,251,761	1.66
2019-AustinPD-S-1YG-00078									Actual:	\$104,218.65	\$87	2,821.64	ļ		\$251	1,761.66	§ \$1	,228,801	1.95
Performance Data:	Crashes Alcohol 66	,	-	inforce. Hours	Safety Adult 928	Belt/Seat <i>Child</i> 42		MV Citations Seatbelt Spe 3	ed Speed		DD -	ITC HMV 500 532	Creations.	Other Arrests 184	PI&E M	aterials Dist. 790	Comm. Events 10	Present ations 22	Media Exp. 14
City of Plano Police Department				F	PT .	402	PT		Planned:	\$136,994.43					\$93	3,062.63	3 \$	230,057	7.06
2019-PlanoPD-S-1YG-00077									Actual:	\$133,323.09					\$90	,565.08	3 \$	223,888	3.17
Performance Data:		,	-	inforce. Hours	Safety Adult 5	Belt/Seat <i>Child</i> 7		MV Citations Seatbelt Spe	Speed 3,160	Other Citations/Arre DWI DUI Minor 2	DD	ITC HMV 313 96	Other Citations 942	Other Arrests 8	PI&E M Prod.	Dist. 3,323	Comm. Events 17	Present ations 73	Media Exp. 11
City of Kingsville Police Department				F	PT .	402	PT		Planned:							1,755.15 \$228.35		\$7,431	
2019-kingsvPD-S-1YG-00076									Actual:							φ Ζ ΖΟ.30	, 	\$228	
City of Rio Grande City Police Depart	tment			F	PT .	402	PT		Planned:							3,107.51		\$15,108	
2019-RioGraPD-S-1YG-00075									Actual:						\$2	2,631.65) 	\$12,465	0.33
Performance Data:	Crashes Alcohol	related to. Speed		inforce. Hours		Belt/Seat <i>Child</i>		MV Citations Seatbelt Spe 2	ed Speed	Other Citations/Arre	DD	ITC HMV 26	Other Citations	Other Arrests 3	PI&E M Prod. 3	Dist. 2,001	Comm. Events 3	Present ations 2	Media Exp. 3

Enforcement Projects																			
Organization / Project Number					PA I	Fund S	ource			Federal Fund	s State	Funa	ing Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP Comprehensive																	G	roup Pr	roject
City of Cuero - Police Department					PT	402	PT		Planned:	\$7,986.22					\$2	,285.43	3	\$10,271	.65
2019-CueroPD-S-1YG-00074									Actual:	\$5,563.64					\$1	,648.80)	\$7,212	2.44
Performance Data:	Crashe	es related t	to	Enforce.	Safety	Belt/Seat	CN	//V Citations		Other Citations/Arrests			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol 2	Speed	ITC	Hours	Adult 22	Child	HMV	Seatbelt Speed	Speed 90	DWI DUI Minor DI) ITC	HMV	Citations 46	Arrests 59	Prod.	Dist. 150	Events 6	ations 6	Ехр.
													40	39					
City of Deer Park Police Department					PT	402	PT		Planned:	* ,						,670.11		\$92,669	9.71
2019-DeerPark-S-1YG-00030									Actual:	\$41,479.63					\$45	5,176.58	3	\$86,656	5.21
Performance Data:		es related t		Enforce.		Belt/Seat		//V Citations		Other Citations/Arrests			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol	Speed	<i>ITC</i> 10	Hours	Adult 9	Child 5	HMV	Seatbelt Speed	1,680	DWI DUI Minor DI			Citations 1,073	Arrests 20	Prod.	Dist. 330	Events 8	ations 3	Ехр.
									.,,,,,		3 220		1,070						
City of Italy Police Department					PT	402	PT		Planned:	*-,					\$2	2,758.11		\$12,694	l.11
2019-ItalyPD-S-1YG-00114									Actual:										
City of Garland - Police Department					PT	402	PT		Planned:	\$225,907.50					\$142	2,619.36	5 \$	\$368,526	6.86
2019-GarlandPD-S-1YG-00010									Actual:	\$225,907.50					\$185	,758.23	3 \$	\$411,665	5.73
Performance Data:	Crashe	es related t	to	Enforce.	Safety	Belt/Seat	CN	//V Citations		Other Citations/Arrests	5		Other	Other	PI&E M	aterials	Comm.	Present	Media
•	Alcohol	Speed	ITC	Hours	Adult	Ca	HMV	Seatbelt Speed		DWI DUI Minor DI	•		Citations	Arrests	Prod.	Dist.	Events	ations	Ехр.
	8	7	48		554	64			4,263	43	738		4,156	82		1,660	7	10	4
City of Alvin - Police Department					PT	402	PT		Planned:	\$11,998.22					\$3	3,721.85	5	\$15,720	0.07
2019-AlvinPD-S-1YG-00107									Actual:	\$4,963.43					\$1	,597.78	3	\$6,561	.21
Performance Data:	Crashe	es related t	to	Enforce.	Safety	Belt/Seat	CN	//V Citations	III .	Other Citations/Arrests			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol	Speed 1	ITC	Hours	Adult	Cima	HMV	Seatbelt Speed	Speed 77	DWI DUI Minor DI		HMV	Creations		Prod.	Dist.	Events		Ехр.
	3		6			1		1			61		31	7	18	148	5	3	28
City of Fort Worth Police Department	t				PT	402	PT		Planned:	\$167,807.05					\$42	,992.62	2 \$	\$210,799	9.67
2019-Fortworth-S-1YG-00029									Actual:	\$166,457.61					\$42	2,992.62	2 \$	\$209,450).23
Performance Data:		es related t	to	Enforce.	Safety	Belt/Seat		/IV Citations	II	Other Citations/Arrests			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol 29	Speed 94	ITC 164	Hours	Adult	Crina	HMV	Seatbelt Speed	3,661	DWI DUI Minor DI			Citations		Prod.	Dist.	Events	ations 7	Ехр.
		94	164		470	100		1	3,001	10 12	2 863	228	4,164	48		1,185	4		

Enforcement Projects																			
Organization / Project Number					PA	Fund S	ource			Federal Fun	ds State	e Fund	ling Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP Comprehensive																	Gı	oup Pi	roject
City of North Richland Hills - Police D	epartme	ent			PT	402	PT		Planned:	\$42,000.00					\$10	,942.12	2	\$52,942	2.12
2019-NRichland-S-1YG-00028									Actual:	\$31,090.06					\$16	,896.3	1	\$47,986	6.37
Performance Data:	Crashe	es related t	0	Enforce.	Safety	Belt/Seat	C	MV Citations		Other Citations/Arres	sts		Other	Other	PI&E Ma	aterials	Comm.	Present	Media
	Alcohol 2	Speed 5	<i>ITC</i> 11	Hours	Adul 5	t Child 2	HMV	Seatbelt Spec	Speed 737	DWI DUI Minor 4	DD 170 260		Citations 340	Arrests 9	Prod.	Dist. 102	Events 7	ations	Ехр.
City of Longview Police Department					PT	402	PT		Planned:	\$37,981.50					\$10	,112.25	5	\$48,093	3.75
2019-LongviPD-S-1YG-00027									Actual:	\$37,296.82					\$10	,018.69	9	\$47,315	5.51
Performance Data:	Crashes Alcohol 5	es related to Speed 8	io ITC 13	Enforce. Hours	Safety Adul 7	Belt/Seat t Child 5		MV Citations Seatbelt Spec	ll		sts DD 170 1 46		Other Citations 290	Other Arrests 59	PI&E Ma	Dist. 965	Comm. Events	Present ations 6	Media Exp. 28
Travis County Sheriff's Office					PT	402	PT		Planned:	\$49,443.36					\$12	.,418.92	>	\$61,862	2.28
2019-Travis County SO-S-1YG-0002	26					702			Actual:							,574.87		\$47,149	
Performance Data:		es related t	0	Enforce.	Safety	Belt/Seat		MV Citations		Other Citations/Arres	sts				PI&E Ma				
renjormance bata.	Alcohol 16	Speed 23	<i>ITC</i> 31	Hours	Adul 11			Seatbelt Spee		DWI DUI Minor	_{DD} ITO		Other Citations 536	Other Arrests 9	Prod.	Dist.	Comm. Events	Present ations 3	меаіа Ехр.
Tom Green County					PT	402	PT		Planned:	\$44,997.69					\$22	.878.03	 3	\$67,875	5.72
2019-Tomgreen-S-1YG-00023									Actual:	. ,					•	,332.20		\$65,691	
Performance Data:	Crashes Alcohol	es related to Speed 15	io ITC 10	Enforce. Hours	Safety Adul 11	Belt/Seat t Child		MV Citations Seatbelt Spee		Other Citations/Arres		С НМV	Other Citations 611	Other Arrests 82	PI&E Ma	Dist. 2,400	Comm. Events	Present ations	Media Exp. 12
City of Houston - Police Department					PT	402	PT		Planned:	\$999,999.91					\$862	.,191.14	1 \$1.	,862,191	1.05
2019-HoustonPD-S-1YG-00022									Actual:	\$963,959.55					\$873	,449.02	2 \$1	,837,408	3.57
Performance Data:	Crashes Alcohol	es related to Speed 61	io ITC 488	Enforce. Hours	Safety Adul 3,22	Cilia		MV Citations Seatbelt Spee				C <i>HMV</i>	Other Citations 19,866		PI&E Ma	Dist. 1,530	Comm. Events 19	Present ations 13	Media Exp. 4
City of Missouri - City Police Departm	 nent				PT	402	PT		Planned:	\$40,791.25					\$11	,613.55	5	\$52,404	4.80
2019-MissouriPD-S-1YG-00117									Actual:	\$39,678.27					\$14	,848.74	1	\$54,527	7.01
Performance Data:	Crashe:	es related to	o	Enforce. Hours	Safety <i>Adul</i>	Belt/Seat		MV Citations Seatbelt Spec		Other Citations/Arres	sts DD ITO	: HMV	Other Citations	Other Arrests	PI&E Ma	aterials Dist.	Comm. Events	Present ations	Media Exp.

Enforcement Projects																			
Organization / Project Number				ı	PA F	und Sc	ource			Federal Fun	ds Stat	e Fund	ding Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP Comprehensive																	Gr	oup Pi	oject
City of Laredo Police Department				F	PT 4	102	PT		Planned	\$109,972.00					\$35	,191.04	1 \$	145,163	3.04
2019-LaredoPD-S-1YG-00119									Actual	\$109,775.10					\$35	,123.39	\$	144,898	3.49
Performance Data:	Crashes	related to		Enforce.	Safety E	Belt/Seat	CN	MV Citations		Other Citations/Arre	sts		Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol		гс	Hours	Adult	Child	HMV	Seatbelt Spee	Speed 937	101	DD IT		Citations		Prod.	Dist.	Events	ations	Exp.
	8	6	3		162	101		71	937	101	330 40	4 142	2,342	48	545	1,808	11	14	7
City of Keller Police Department				F	PT 4	102	PT		Planned	\$31,978.00					\$31	,213.91	l	\$63,191	.91
2019-KellerPD-S-1YG-00098									Actual	\$28,067.77					\$27	,713.43	3	\$55,78 1	.20
Performance Data:		related to		Enforce.		Belt/Seat		MV Citations		Other Citations/Arre			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol	•	7 <i>C</i> 3	Hours	Adult 5	Child	HMV	Seatbelt Spee	3 Speed 1,412	DWI DUI Minor 1	DD IT 3 12		Citations 375	Arrests 10	Prod.	Dist. 1,350	Events 2	ations	Exp. 5
		'	<u> </u>			2			1,412		3 12		373	10					
City of Westworth Village Police Dep	artment			F	PT 4	102	PT		Planned.	* /						,294.52		\$6,291	
2019-WWorthVPD-S-1YG-00021									Actual	\$4,961.23					\$2	2,774.52	2	\$7,735	5.75
Performance Data:		related to		Enforce. Hours		Belt/Seat		MV Citations		Other Citations/Arre			Other	Other	PI&E M		Comm.	Present	
	Alcohol	Speed I	гс	nouis	Adult 1	Child 2	HIVIV	Seatbelt Spee	128	DWI DUI Minor	DD IT 2		Citations 89	Arrests 3	Prod.	Dist. 160	Events 3	ations 2	Exp.
					·-		DT		DI	***								AFO FO	
City of Southlake Police Department				ŀ	PT 4	102	PT		Planned.	* ,						,554.30		\$52,529	
2019-SouthlakePD-S-1YG-00046									Actual							,681.01		\$58,862	2.65
Performance Data:	Crashes Alcohol	s related to Speed I	гс	Enforce. Hours	Safety E Adult	Belt/Seat		VIV Citations Seatbelt Spee	Speed	Other Citations/Arre		C 41.41.	Other	Other	PI&E M		Comm.	Present	
	Alconor	'	3	riours	34	Child 8	Пілі	seuthert spee	1,236	6	19 DD		Citations	32	Prod.	Dist.	Events 3	ations 10	Exp. 16
Harris County Chariff's Office					PT 4	102	PT		Planned	\$364,999.84					ФO4	.339.03	. •	4EC 220	0.7
Harris County Sheriff's Office 2019-HarrisCo-S-1YG-00011				r	-1 2	102	PI		Actual							,339.03 3,118.31		456,338 440,151	
							-		Actual								Ψ	440,131	
Performance Data:	Alcohol	s related to Speed I	гс "	Enforce. Hours	Safety E	Belt/Seat Child		MV Citations Seatbelt Spee	Speed	Other Citations/Arre	sts _{DD} IT	с нми	Other Citations	Other Arrests	PI&E M	Dist.	Comm. Events	Present ations	Media Exp.
	57	•	78		158	56			10,081	100	16 45		1,945	47	Frou.	296	8	6	9
City of Early Police Department				F	PT 4	102	 PT		Planned	: \$11,990.46					\$3	3,385.57	7	\$15,376	5.03
2019-EarlyPD-S-1YG-00031									Actual							2,010.84		\$6,167	
Performance Data:	Crashes	related to		Enforce.	Safety E	Belt/Seat	CN	MV Citations		Other Citations/Arre	sts		Other	Other	PI&E M	aterials	Comm.	Present	Media
r cijormanice bata.	Alcohol		гс	Hours	Adult	Child	HMV	Seatbelt Spee	III	DWI DUI Minor	DD IT				Prod.	Dist.	Events	ations	Exp.
					11	2		2	24	1	2		24	12	13	11			4

Project Number Project Number Project Number Project Number Project Total																					
PT 402 PT Planned: \$255,860.80 \$125,099.56 \$330,960.38 \$3300,960.38 \$3300,960.38 \$3300,960.38 \$3300,960.38 \$3300,960.38 \$3300,960.38 \$3300,960	Enforcement Projects																				
City of El Paso Police Department PT 402 PT Planned: \$255,860.80 Actual: \$255,860.80 \$125,099.58 \$380,360.36	Organization / Project Number					PA	Fund S	ource			Federal Fu	nds St	tate	Fund	ng Pro	g. Inco	ome L	ocal N	latch	Projec	t Total
2019-Clips of Coasins restant Actual (Consideration Actual) (Coasins restant Actual) (Coasins re	STEP Comprehensive																		Gı	oup Pi	roject
Performance Data: Cashes related to Acholo Speed Front Performance Data: Cashes related to Acholo Speed Front Performance Data: Cashes related to Acholo Speed Front Performance Data: Acholo Speed Front Acholo Speed	City of El Paso - Police Department					PT	402	PT		Planned:	\$255,860.80						\$125	5,099.58	3 \$	380,960).38
Repair Part	2019-EIPasoPD-S-1YG-00037									Actual:	\$254,378.75						\$125	5,099.59	9 \$	379,478	3.34
City of Cedar Park Police Department PT 402 PT Planned: \$12,000.00 \$3,911.86 \$15,911.86 \$15,911.86 \$2,000.00 \$3,911.86 \$15,9	Performance Data:	Crashe	es related	to	Enforce.	Safety	Belt/Seat	C	MV Citations		Other Citations/Arr	ests			Other	Other	PI&E M	aterials	Comm.	Present	Media
City of Cedar Park Police Department PT 402 PT Planned: \$12,000.00 \$3,911.86 \$15,911.80 \$15			'		Hours		Cima	HMV	Seatbelt Spee	· ·							Prod.				- 1
2019-CdrPrkPD-S-1YG-00032	0" (0 D D D			-,								1,007		.,002	0,0.2		•				
Performance Data: Crashes related to Alcohol Speed ITC Alcohol Speed ITC Huw Safety Bett/Seat Adult Child Huw Seatbelt Speed Speed Medical Speed Speed Medical Speed	, ,	ıτ				ΡI	402	РΙ										•		•	
Alcohol Alcohol Speed ITC Alcohol 1	2019-CarPrkPD-S-1YG-00032									Actual:	\$12,000.00						, — — — — — — — — — — — — — — — — — — —	0,188.02		\$17,188	3.02
Harris County Constable Precinct 1	Performance Data:				-								ITC	LINAN/							
Performance Data:			,		riours		Child	HIVIV	seathert speed	· ·		טט		пічіч			Prod.				
Performance Data:	Harris County Constable Precinct 1					PT	402	PT		Planned:	\$89,930.61						\$22	2,483.53	3 \$	3112,414	1.14
Alcohol Speed ITC 48 39 159 159 159 160 68 8 170 68 8 170	•																\$21	,747.4			
Alcohol Speed ITC Hours Adult Child Hours Adult Child Hours Adult Child Hours Adult Child Hours Hour	Performance Data:	Crashe	es related	to	Enforce.	Safety	Belt/Seat	C	MV Citations		Other Citations/Arr	ests			Othor	Othor	PI&E M	aterials	Comm	Drocont	Madia
City of Texarkana Police Department Performance Data: PT 402 PT Planned: \$11,795.17 \$3,488.60 \$15,283.77 \$2019-TexarkPD-S-1YG-00041 Secondary	r erjormance Bata.		Speed	ITC	-	Adul	Child	HMV	Seatbelt Spee	· ·		DD	ITC	HMV			Prod.	Dist.			
2019-TexarkPD-S-1YG-00041 Performance Data: Crashes related to Alcohol Speed ITC 1 3 8 8 8 8 8 8 8 8 8		48	39	159		68	8			1,442	57				1,527	151		2,014	116	16	14
Performance Data: Crashes related to Alcohol Speed ITC Alcohol	City of Texarkana Police Department	t				PT	402	PT		Planned:	\$11,795.17						\$3	3,488.60)	\$15,283	3.77
Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed Speed DWI DUI Minor DD ITC HMV Citations Arrests Events Ations	2019-TexarkPD-S-1YG-00041									Actual:	\$6,033.73						\$2	2,770.17	7	\$8,803	3.90
Alcohol Speed ITC 1 3 8 8 Hours Adult Child 67 1 HMV Seatbelt Speed 131 DWI DUI Minor DD 17C HMV Citations Arrests 250 715 3 5 5 City of Leon Valley - Police Department PT 402 PT Planned: \$11,517.00 \$2,887.17 \$14,404.17 \$2019-LeonValPD-S-1YG-00043 \$2,887.17 \$14,404.17 \$2019-LeonValPD-S-1YG-00043 \$2,887.17 \$14,294.71 Performance Data: Crashes related to Alcohol Speed ITC 2 3 66 8 13 5 5 17 67 562 5 Prod. Dist. 1 2 10 City of Denton Police Department Preformance Data: Crashes related to Alcohol Speed ITC 2 10 10 Performance Data: Crashes related to Alcohol Speed ITC 2 10 10 Performance Data: Crashes related to Alcohol Speed ITC 2 10 10 Performance Data: Crashes related to Alcohol Speed ITC 2 10 10 City of Denton Police Department Performance Data: Crashes related to Alcohol Speed ITC Alco	Performance Data:	Crashe	es related	to	Enforce.	Safety	Belt/Seat	C	MV Citations		Other Citations/Arr	ests			Other	Other	PI&E M	aterials	Comm.	Present	Media
City of Leon Valley - Police Department PT 402 PT Planned: \$11,517.00 \$2,887.17 \$14,404.17 2019-LeonValPD-S-1YG-00043 Performance Data: Crashes related to Alcohol Speed ITC 2 3 66 PT 402 PT Planned: \$88,536.68 PT 402 PT Planned: \$11,407.54 CMV Citations Adult Child HMV Seatbelt Speed DWI DUI Minor DD 1TC HMV Citations Arrests Prod. Dist. PI&E Materials Prod. Dist. 1 2 10 City of Denton Police Department PT 402 PT Planned: \$88,536.68 Performance Data: Crashes related to Alcohol Speed ITC Crashes related to Alcohol Speed ITC Department PT 402 PT Planned: \$88,536.68 Performance Data: Safety Belt/Seat Actual: \$82,462.02 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HWV Citations Arrests Prod. Dist. Events ations Exp. CMV Citations Actual: \$82,462.02 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HWV Citations Arrests Prod. Dist. Events ations Exp.	•		•		Hours		Cima	HMV	Seatbelt Spee	· ·	DWI DUI Minor	DD								ations	Exp.
2019-LeonValPD-S-1YG-00043 **Performance Data:** Crashes related to Alcohol Speed ITC 2 3 66 **Pof. Dist.** Enforce. Hours Adult Child 13 5 PT 402 PT Planned: \$88,536.68 2019-DentonPD-S-1YG-00044 **Prod. Dist.** Performance Data: \$11,407.54 \$2,887.17 \$14,294.71 **Comm. Present Media DWI DUI Minor DD ITC HMV Citations Arrests Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist.** PT 402 PT Planned: \$88,536.68 \$122,825.64 \$211,362.32 \$211,362.32 **Prod. Dist.** Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist.** **Pof. Dist.** **Prod. Dist.* **Prod. Dist.** **Prod. Dist.* **Prod. Dist.** **Prod. Dist.** **Prod. Dist.* **Prod. Dis		1		8		67	1			131		4	9	9	81	18	250	/15	3	5	5
Performance Data: Crashes related to Alcohol Speed ITC 2 3 66 13 5	City of Leon Valley - Police Departme	ent				PT	402	PT		Planned:	\$11,517.00							•		\$14,404	1.17
Alcohol Speed ITC 2 3 66 TO Denton Police Department PT 402 PT Planned: \$88,536.68 Performance Data: Crashes related to Alcohol Speed ITC Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests 2 1019-Denton PD-S-1YG-00044 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Speed DWI DUI Minor DD ITC HMV Citations Arrests Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Comm. Present Media Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Dist. Comm. Present Media Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Dis	2019-LeonValPD-S-1YG-00043									Actual:	\$11,407.54						\$2	2,887.17	7	\$14,294	1.71
City of Denton Police Department PT 402 PT Planned: \$88,536.68 2019-DentonPD-S-1YG-00044 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 1 2 10 1 2 10 203 5 17 67 562 5 F10. Dist. 1 2 10 204 \$211,362.32 \$122,825.64 \$211,362.32 \$114,426.18 \$196,888.20	Performance Data:	Crashe	es related	to	-	Safety	Belt/Seat	C	MV Citations			ests			Other	Other	PI&E M	aterials	Comm.	Present	Media
City of Denton Police Department PT 402 PT Planned: \$88,536.68 \$122,825.64 \$211,362.32 2019-DentonPD-S-1YG-00044 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Comm. Present Media Events ations Exp.			- 1		Hours		Cima	HMV	Seatbelt Spee	· ·				HMV			Prod.	Dist.			
2019-DentonPD-S-1YG-00044 **Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Comm. Present Media Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.				66		13	5			203	ა 	17	67		562	5			1		10
Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed Speed DWI DUI Minor DD ITC HMV Citations Arrests Other Other Pl&E Materials Prod. Dist. Events ations Exp.	City of Denton Police Department					PT	402	PT		Planned:	\$88,536.68						\$122	2,825.64	1 \$	211,362	2.32
Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	2019-DentonPD-S-1YG-00044									Actual:	\$82,462.02						\$114	1,426.18	3 \$	196,888	3.20
The season of th	Performance Data:	Crashe			1	Safety	Belt/Seat								Other	Other	PI&E M	aterials	Comm.	Present	Media
10 1 11 341 3 0,220 21 270 331 1,122 11 200 9 14 01			- 1		Hours		Cima	HMV	Seatbelt Spee	· ·		DD		HMV			Prod.				- 1
		10		17		347	3			0,220		210	JJ 1		1,122	11		200	9	14	ΟI

Fusion and Ducine																		
Enforcement Projects																		
Organization / Project Number				PA	Fund S	ource			Federal Fund	ds State	Fund	ing Pro	g. Inco	ome L	ocal M		Projec	
STEP Comprehensive																Gı	roup Pi	roject
Montgomery County Constables Office	ce Pct 5			PT	402	PT		Planned.	\$12,018.80					\$3	,080.25	5	\$15,099	9.05
2019-MoCoP5Co-S-1YG-00070								Actual	\$10,871.19					\$2	,786.38	3	\$13,657	7.57
Performance Data:	Crashes Alcohol 30	s related to Speed IT 30 4:		Safety Adu	Belt/Seat t Child		MV Citations Seatbelt Speed		Other Citations/Arres DWI DUI Minor E		HMV	Other Citations 52	Other Arrests 7	PI&E Ma	Dist.	Comm. Events 5	Present ations 4	Media Exp. 11
City of McKinney - Police Departmen	ıt			PT	402	PT		Planned	: \$81,949.10					\$32	,425.07	7 \$	3114,374	ļ.17
2019-McKinney-S-1YG-00108								Actual	\$80,627.88					\$32	,299.52	2 \$	112,927	7.40
Performance Data:		related to Speed IT	ll .	Safety Adul	Belt/Seat t Child 5		MV Citations Seatbelt Speed		Other Citations/Arres DWI DUI Minor [<i>НМV</i> 10	Other Citations 505	Other Arrests 9	PI&E Ma	Dist.	Comm. Events 2	Present ations 5	Media Exp. 5
Jefferson County Sheriff's Office				PT	402	PT		Planned	: \$33,007.70					\$11	,069.13	3	\$44,076	5.83
2019-JeffersonCoSO-S-1YG-00082								Actual	\$33,007.70					\$13	,549.27	7	\$46,556	5.97
Performance Data:	Crashes Alcohol	related to Speed IT	ll .	Safety Adul	Belt/Seat t Child 10		MV Citations Seatbelt Speed		_	ts 0D ITC 3 6	нми	Other Citations 140	Other Arrests 26	PI&E Ma	Dist. 800	Comm. Events 9	Present ations 1	Media Exp. 2
City of Waco Police Department 2019-WacoPD-S-1YG-00072				PT	402	PT		Planned: Actual:	* · · · · · · · · · · · · · · · · · · ·						,592.80		3157,588 3157,881	
Performance Data:	Crashes Alcohol	s related to Speed IT 5 4:		Safety Adul	Cilia		MV Citations Seatbelt Speed		Other Citations/Arres DWI DUI Minor E		нми	Other Citations 862	Other Arrests 84	PI&E Ma	Dist. 5,411	Comm. Events	Present ations 4	Media Exp. 7
City of La Porte Police Department 2019-LaPorte-S-1YG-00055				PT	402	PT		Planned. Actual.	. , , , , , , , , , , , , , , , , , , ,						,009.00		\$94,986 \$94,995	
Performance Data:		related to Speed IT	Enforce. Hours	Safety Adul	Belt/Seat t Child 1		MV Citations Seatbelt Speed		Other Citations/Arres DWI DUI Minor E		HMV 24	Other Citations 302	Other Arrests 32	PI&E Ma	Dist. 416	Comm. Events	Present ations 1	Media Exp. 20
City of Brenham Police Department 2019-Brenham-S-1YG-00094				PT	402	PT		Planned:							,145.05 ,648.41		\$10,640 \$12,144	
Performance Data:	Crashes Alcohol	s related to Speed IT	ll .	Safety Adul	Belt/Seat t Child		MV Citations Seatbelt Speed		Other Citations/Arres		HMV	Other Citations 55	Other Arrests 2	PI&E Ma		Comm. Events 3	Present ations 5	Media Exp. 9

Enforcement Projects																					
Organization / Project Number					PA	Fund S	ource				Federal Fu	nds St	ate F	undi	ing Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP Comprehensive																			Gi	oup Pr	roject
Bexar County Sheriff's Office					PT	402	PT		F	Planned:	\$469,377.69						\$129	9,760.68	3 \$	599,138	3.37
2019-BexarCoSO-S-1YG-00057										Actual:	\$418,495.61						\$118	3,015.23	3 \$	536,510	0.84
Performance Data:	Crashe Alcohol	s related to Speed 11	o ITC 33	Enforce. Hours	Safety Adult	Belt/Seat t Child 59		CMV Citation Seatbelt		<i>Speed</i> 11,486	Other Citations/Arre <i>DWI DUI Minor</i> 14	DD		<i>HMV</i> 411	Other Citations 2,408	Other Arrests 36	PI&E M	Dist. 1,422	Comm. Events 23	Present ations 3	Media Exp. 6
City of El Paso - ISD Police Departm	ent				PT	402	PT		F	Planned:	\$23,928.81						\$10	D,145.64	1	\$34,074	1.45
2019-ElPasolISD-S-1YG-00058										Actual:	\$15,747.86						\$6	6,869.58	3	\$22,617	7.44
Performance Data:	Crashe Alcohol 22	es related to Speed 13	o <i>ITC</i> 81	Enforce. Hours	Safety Adult	Belt/Seat t Child 7		CMV Citation Seatbelt		Speed 495	Other Citations/Arre	ests DD 54	<i>ITC</i> 38	HMV	Other Citations 431	Other Arrests 3	PI&E M	Dist. 3,105	Comm. Events 10	Present ations 3	Media Exp. 5
City of Irving Police Department					PT	402	PT		F	Planned:	\$163,000.00						\$86	6,500.50) \$	249,500	0.50
2019-Irving-S-1YG-00100										Actual:	\$158,521.37						\$84	4,124.61	1 \$	242,645	5.98
Performance Data:	Crashe Alcohol 15	es related to Speed 18	o ITC 23	Enforce. Hours	Safety Adult	Cima		CMV Citation Seatbelt		<i>Speed</i> 2,261	Other Citations/Arre DWI DUI Minor 7	DD		<i>НМV</i> 480	Other Citations 2,624	Other Arrests 179	PI&E M	Dist. 2,717	Comm. Events	Present ations 6	Media Exp.
City of Marshall Police Department 2019-MarshallPD-S-1YG-00087					PT	402	PT		F	Planned: Actual:	\$11,308.50 \$11,308.50							3,173.80 5,247.27		\$14,482 \$16,555	
Performance Data:	Crashe Alcohol	es related to Speed 9	o ITC 46	Enforce. Hours	Safety Adult	Belt/Seat t Child 3		CMV Citation Seatbelt		Speed 239	Other Citations/Arre	ests DD	<i>ITC</i> 13	<i>НМV</i> 15	Other Citations 305	Other Arrests 14	PI&E M	Dist. 875	Comm. Events	Present ations	Media Exp. 2
City of Edinburg Police Department 2019-EdinbuPD-S-1YG-00086					PT	402	PT		F	Planned: Actual:	\$53,985.58 \$53,985.58							3,744.33 5,515.22		\$67,729 \$69,500	
Performance Data:	Crashe Alcohol	es related to Speed 2	o <i>ITC</i> 16	Enforce. Hours	Safety Adult	Belt/Seat t Child 17		CMV Citation Seatbelt		Speed 776	Other Citations/Arre <i>DWI DUI Minor</i> 1	DD	<i>ITC</i> 104	нми	Other Citations 402	Other Arrests 33		Dist.	Comm. Events 5	Present ations 31	Media Exp. 4
City of Bee Cave Police Department 2019-BeeCavePD-S-1YG-00085					PT	402	PT		F	Planned: Actual:								3,144.45 2,750.4		\$14,859 \$10,743	
Performance Data:	Crashe Alcohol	es related to Speed	o ITC	Enforce. Hours	Safety Adult	Belt/Seat t Child		CMV Citation Seatbelt		Speed 277	Other Citations/Arre DWI DUI Minor 3	ests DD 7	<i>ITC</i> 15	<i>нмv</i> 1	Other Citations 60	Other Arrests 4	PI&E M Prod. 2	Dist.	Comm. Events	Present ations 1	Media Exp. 3

Enforcement Projects																				
Organization / Project Number					PA F	Fund S	ource			Federal Fu	ınds Sta	te F	undi	ng Pro	g. Inco	ome L	ocal N	1atch	Projec	t Total
STEP Comprehensive																		Gi	oup Pi	roject
City of Mesquite Police Department					PT ·	402	PT		Planne	d: \$38,045.25	j					\$12	2,827.6°	1	\$50,872	2.86
2019-Mesquite-S-1YG-00053									Actua	d: \$36,938.31						\$13	3,717.78	8	\$50,656	6.09
Performance Data:	Crashe	es related to.		Enforce.	Safety I	Belt/Seat	С	MV Citations		Other Citations/Ar	rests			Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol	'	ITC	Hours	Adult	Crina	HMV	Seatbelt Spe	ll l		טט			Citations		Prod.	Dist.	Events	ations	Ехр.
	10	8	22		20	33			2,353	46	1	10 ′	104	2,495	558	765	4,892	82	133	6
Ward County Sheriff Office				ı	PT ·	402	PT		Planne	d: \$11,631.00)					\$3	3,077.93	3	\$14,708	8.93
2019-WardCoSO-S-1YG-00083									Actua	nl: \$5,769.94						\$	1,659.7°	1	\$7,429	9.65
Performance Data:		es related to.		Enforce.	Safety I	Belt/Seat		MV Citations		Other Citations/Ar				Other	Other	PI&E M	aterials	Comm.	Present	Media
	Alcohol 4		ITC 9	Hours	Adult	ca	HMV	Seatbelt Sp	ed Speed	DWI DUI Minor 1	טט	TC F 8	IMV	Citations 44	Arrests 7	Prod.	Dist. 125	Events 2	ations 10	Exp. 17
	4		9			1			44	<u> </u>		0		44			125		10	17
City of Pasadena Police Department				I	PT ·	402	PT		Planne	d: \$89,963.00)					\$89	9,963.00	O \$	179,926	6.00
2019-PasadePD-S-1YG-00052									Actua	al: \$85,845.12						\$86	5,394.66	6 \$	172,239	9.78
Performance Data:		es related to.		Enforce.		Belt/Seat		MV Citations		Other Citations/Ar				Other	Other	PI&E M	aterials	Comm.	Present	
	Alcohol 16	'	<i>ITC</i> 46	Hours	Adult 401	Child 93	HMV	Seatbelt Sp	ed Speed 4,345		00	TC F 054	HMV	Citations 1,748	Arrests 50	Prod.	Dist. 2,500	Events 6	ations 5	Exp. 7
											•			.,][,			
City of Manor - Police Department				ļ	PT ·	402	PT		Planne	• •							3,035.92		\$15,028	
2019-ManorPD-S-1YG-00054									Actua	ol: \$11,592.60)					\$4	4,738.0	5	\$16,330	0.65
Performance Data:		es related to.		Enforce.	'	Belt/Seat		MV Citations	sed Speed	Other Citations/Ar				Other	Other		aterials	Comm.	Present	
	Alcohol 2	'	TC 5	Hours	Adult 2	Child 4	HMV	Seatbelt Sp		DWI DUI Minor 2	טט		1MV 62	Citations 353	Arrests 4	Prod.	Dist. 50	Events 5	ations	Exp. 1
											•									
City of Arlington - Police Department					PT ·	402	PT		Planne	* -,)						4,982.60		224,913	
2019-Arlington-S-1YG-00035									Actua	nl: \$174,747.61						\$43	3,686.89	9 \$	218,434	4.50
Performance Data:		es related to.		Enforce. Hours	'	Belt/Seat		MV Citations	sed Speed	Other Citations/Ar		TC /	(8.4) (Other	Other		aterials		Present	
	Alcohol 28	•	1TC 64	riours	Adult 467	Child 71	HIVIV	Seatbelt Spe 1			טט	тс ғ '0 3		Citations 5,383	Arrests 89	Prod.	Dist. 150	Events 1	ations 5	Ехр.
													, -	-,					<u> </u>	
Town of Addison Police Department					PT ·	402	PT		Planne	, ,							5,977.9		\$17,802	
2019-AddisonPD-S-1YG-00006									Actua								7,441.7	o 	\$19,266	0./5
Performance Data:	Crashe Alcohol	es related to. Speed	 ITC	Enforce. Hours		Belt/Seat		MV Citations Seatbelt Spe	sed Speed	Other Citations/Ar		TC F	HMV	Other	Other		aterials	Comm.	Present	
	Aiconoi 3	'	3	iiouis	Adult 7	Child	HIVIV	<i>σεαι</i> νειτ <i>S</i> ρι	235	1		1C F 85	IIVI V	Citations 148	Arrests 1	Prod.	Dist. 75 0	Events 2	ations 6	Exp. 5
											•									

Enforcement Projects																				
Organization / Project Number					PA I	-und S	ource			Federal Fu	nds Sta	ite Fu	nding	Prog.	. Inco	me L	ocal M	atch	Projec	t Total
STEP Comprehensive																		Gı	oup Pr	oject
City of San Antonio Police Departme	nt				PT ·	402	PT		Planned:	\$900,000.00						\$341	,500.00	\$1	,241,500	0.00
2019-SanAntPD-S-1YG-00009									Actual:	\$900,000.00						\$372	,158.15	\$1,	272,158	3.15
Performance Data:	Crashe	s related to	D	Enforce.	Safety I	Belt/Seat	CN	//V Citations		Other Citations/Arre			Oth		Other	PI&E Ma	aterials	Comm.	Present	Media
	Alcohol 84	Speed 73	<i>ITC</i> 220	Hours	Adult 771	Child	HMV	Seatbelt Speed	Speed 3,176			<i>тс н</i> 081 1,	MV Citat 305 7,8		Arrests 3,896	Prod.	<i>Dist.</i> 9,861	Events 24	ations 43	Exp. 13
	04		220		771	199			3,170	177 1	,329 1,	001 1,	000 7,0	41 3	3,090		9,001	24	43	13
City of Wichita Falls Police Departme	∍nt			I	PT ·	402	PT		Planned:	\$78,970.92						\$19	,756.64	ļ	\$98,727	7.56
2019-WichitaPD-S-1YG-00014									Actual:	\$77,853.39						\$26	,439.88	\$	104,293	3.27
Performance Data:		s related to		Enforce.		Belt/Seat		//V Citations	II	Other Citations/Arre			Oth		Other	PI&E Ma	aterials	Comm.	Present	Media
	Alcohol 7	Speed 5	ITC 8	Hours	Adult 231	Child 13	HMV	Seatbelt Speed	1,613	DWI DUI Minor 2	00	<i>TC Н</i> 64 1.	MV Citat 924 55		Arrests 11	Prod.	Dist. 500	Events 5	ations 10	Exp. 11
											52 -									
City of Victoria Police Department				I	PT ·	402	PT		Planned:	, ,							,596.12		\$34,629	
2019-VictoriaPD-S-1YG-00036									Actual:	\$16,914.91						\$ 5	,228.88	.	\$22,143	3.79
Performance Data:	Crashe:	s related to) ITC	Enforce. Hours	Safety I Adult	Belt/Seat		AV Citations	II	Other Citations/Arre		тс н	Oth MV Citat		Other	PI&E Ma		Comm.	Present	
	1	Speed 4	10	liours	38	Child 6	HIVIV	Seatbelt Speed	67	15	00	26	viv Citat 10	ions A 1	14	Prod.	Dist. 715	Events 4	ations 5	Exp. 22
City of Care Ivan Balian Barantanant					DT	400	PT		Dlannadi							ФО	450.40		¢44.004	1.40
City of San Juan Police Department 2019-San Juan PD-S-1YG-00097					PT ·	402	РΙ		Planned: Actual:	+-,							,456.48 ,456.48		\$11,904 \$11,904	
				1)	φ11, 9 04	1.40
Performance Data:	Crashe:	s related to Speed	o ITC	Enforce. Hours	Safety I Adult	Belt/Seat Child		AV Citations Seatbelt Speed		Other Citations/Arre DWI DUI Minor		тс н	Oth MV Citat		Other	PI&E Ma		Comm. Events	Present ations	Media Exp.
	6	2	28		9	Ciliu		25	132	4	י טט		5 ₄		5	500	Dist. 500	1	utions	1
Hays County Grants Administration					PT ·	402	PT		Planned:	\$49,959.71						\$15	,850.06		\$65,809	77
2019-HaysCoGA-S-1YG-00015						102			Actual:								,921.11		\$30,381	
•	Crashe	s related to		Enforce.	Safoty	Belt/Seat	CN	//V Citations		Other Citations/Arre	acto					PI&E Ma				
Performance Data:	Alcohol	Speed	ITC	Hours	Adult	Child		Seatbelt Speed	II	DWI DUI Minor		тс н	Oth MV Citat	er (ions A	Other Arrests	Prod.	Dist.	Comm. Events	Present ations	Media Exp.
	11	16	7		1			1	278			11	2	1	9		205	39	37	6
City of Grand Prairie Police Departme	ent				PT ·	402	PT		Planned:	\$139,969.58						\$178	,454.37	· \$	318,423	3.95
2019-GrandPra-S-1YG-00007									Actual:	\$96,165.76						\$123	,747.13	\$	219,912	2.89
Performance Data:	Crashe	s related to	D	Enforce.	Safety I	Belt/Seat	CN	/IV Citations		Other Citations/Arre	ests		Oth	er (Other	PI&E Ma	aterials	Comm.	Present	Media
, e., eaee Butur	Alcohol	Speed	ITC	Hours	Adult	Child	HMV	Seatbelt Speed	II		00		MV Citat	ions A	Arrests	Prod.	Dist.	Events	ations	Ехр.
	6	15	30		198	54			3,178	22	14 1,	754 2	2 86	6	159		400	4	3	5

Organization / Project Number PA Fund Source Federal Funds State Funding Prog. Income Local Match Project Total																				
Steel Comprehensive	Enforcement Projects																			
Prigrammer Date Prigrammer	Organization / Project Number					PA	Fund S	ource			Federal Fun	ds State	Fund	ling Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
Segret Performance Data Performance	STEP Comprehensive																	Gı	oup Pi	roject
Performance Data:	City of Beaumont Police Department					PT	402	PT		Planned:	\$69,832.25					\$20	,377.47	,	\$90,209	9.72
Actival Speed ITC Moure Sale	2019-Beaumont-S-1YG-00084									Actual:	\$68,284.42					\$19	9,973.48	3	\$88,257	7.90
Alcohol Speed ITC Holly Satisfy Series May Seather Speed Speed May Seather Speed M	Performance Data:	Crashe	s related t	to	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arres	sts		Other	Other	PI&E M	aterials	Comm.	Present	Media
City of Seguin - Police Department 2019-Seguin PD-S-1YG-00033	,		-1		Hours		Crina	HMV	Seatbelt Speed	II '		-		Citations	Arrests	Prod.		Events	ations	Ехр.
2019-SeguinPD-S-1YG-00033		4	5	19		319	52			3,734		12 127	,	1,236	13		600		2	5
Performance Date: Crashes related to Alchol Speed MC 2 4 60 MC 4 1 MC 2 2 4 60 MC 2 4 7 MC 2 4 MC 2 MC	City of Seguin - Police Department					PT	402	PT		Planned:	\$12,000.00					\$3	3,471.60)	\$15,471	1.60
Akchol Speed ITC Hours Adult Child 1	2019-SeguinPD-S-1YG-00033									Actual:	\$3,822.92					\$1	,177.53	3	\$5,000).45
Alcohol Speed 2 MC 2 4 60 1 Mours Adult Child 2 4 60 1 Mours Adult Child 2 4 1 1 1 Mours Seathest Speed 258 7 1 43 1 413 86 28 83.372 4 7 3 37 City of Amarillo Police Department 2019-Amarillo Police Department 2019-Sugarland Police Department 2019-Suga	Performance Data:	Crashe	s related t	to	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arres	sts		Other	Other	PI&E M	aterials	Comm	Present	Media
PT 402 PT Planned: \$152,926,00 \$219,9372,39 \$38,756,51 \$191,682,51 \$219,682,51 \$,	Alcohol	•		Hours	Adult	Child	HMV	Seatbelt Speed	'	-		HMV	Citations	Arrests			Events	ations	Ехр.
## Actual: \$149,372.39 \$ \$38,091.76 \$187,464.15 \$ Performance Data: Crashes related to Alcohol Speed ITC Adult Child Adult Child Crashes related to Enforce. Safety Belt/Seat Adult Child Child Adult Child Ch		2	4	60		4	1			258	7	1 43	1	413	86	28	83,372	4	7	37
Performance Data: Crashes related to Alcohol Speed ITC 12 6 70 70 10 8 9 10 10 10 10 10 10 10	City of Amarillo - Police Department					PT	402	PT		Planned:	\$152,926.00					\$38	3,756.51	\$	191,682	2.51
Alcohol Speed TTC Hours Alothol 12 6 70 Hours Alothol 12 6 70 Hours 318 67 Hours 318 Hours 400 Hours 40	2019-AmarilloPD-S-1YG-00038									Actual:	\$149,372.39					\$38	3,091.76	; \$	187,464	1.15
Alcohol 12 6 70 Hours Adult Child 18 6 70 Hours 318 67 Feed 4,010 47 62 214 Feed 1,324 142 Feed 1,320 Dist. 2019-Sugarland-S-1YG-00069 Feed 170 Safety Belt/Seat Actual: \$52,718.77 Feed 1,324 142 Feed 1,320 Dist. 2019-BrownsPD-S-1YG-00067 Feed 170 Safety Belt/Seat Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,329.23 Feed DWI DUI Minor DD 170 Hours Actual: \$73,177.10 Feed Total Reproductions Actual Feed Total Reproductions Actual Feed Total Reproductions Actual Feed Total Reproductions Feed Feed Feed Total Reproductions Feed Feed Feed Feed DWI DUI Minor DD Feed Total Reproductions Feed Feed Feed Feed Feed Feed Feed Fee	Performance Data:	Crashe	s related f	to	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arres	its		Other	Other	PI&E M	aterials	Comm	Drocont	Media
City of Sugar Land Police Department PT 402 PT Planned: \$53,981.58 Performance Data: Crashes related to Alcohol Speed ITC Alcohol Spee	7,	Alcohol	'		Hours	Adult	Child	HMV	Seatbelt Speed	II '						Prod.				
2019-Sugarland-S-1YG-00069 **Refulations** Performance Data: Crashes related to Alcohol Speed ITC Alcohol Sp		12	6	70		318	67			4,010	47	62 214		1,324	142		300	10	8	9
Performance Data: Crashes related to Alcohol Speed ITC Alcohol	City of Sugar Land Police Departmer	nt				PT	402	PT		Planned:	\$53,981.58					\$19	,098.71	i	\$73,080).29
Alcohol Speed ITC 3 1 10 Hours Adult Child 17 5 Hours Adult Child 17 5 Hours Adult 189 2 84 82 362 584 14 Hours Adult Atri Freshmin Medital Adult	2019-Sugarland-S-1YG-00069									Actual:	\$52,718.77					\$18	3,786.69)	\$71,505	5.46
Alcohol Speed ITC 3 1 10 Not	Performance Data:	Crashe	s related f	to	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arres	sts		Other	Other	PI&E M	aterials	Comm	Present	Media
Harris County Constable Precinct 7 PT 402 PT Planned: \$198,623.60 \$50,054.23 \$248,677.83 \$2019-HarrisP7-S-1YG-00068 \$36,612.87 \$181,644.75 Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 PT Planned: \$73,329.23 PT Planned: \$73,329.23 PT Planned: \$73,177.10 \$31,154.53 \$104,331.63 Performance Data: Crashes related to Alcohol Speed ITC 260 ITC 26	,		Speed	ITC	Hours	Adult	Child	HMV	Seatbelt Speed	II '		DD ITC	HMV			Prod.	Dist.			
2019-HarrisP7-S-1YG-00068 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 263 150 4,182 Figure 1.5 **Performance Data: Crashes related to Alcohol Speed ITC 263 150 4,182 Figure 1.5 **Performance Data: Safety Belt/Seat 264 150 264 164 164 164 164 164 164 164 164 164 1		3	1	10		17	5			1,189	2	84 82	362	584	14		417	4	6	3
Performance Data: Crashes related to Alcohol Speed ITC 262 150 4,182 Cmy Citations Adult Child 443 39 City of Brownsville Police Department PT 402 PT Planned: \$73,329.23 \$24,741.76 \$98,070.99	Harris County Constable Precinct 7					PT	402	PT		Planned:	\$198,623.60					\$50	,054.23	3 \$	248,677	7.83
Alcohol Speed ITC 262 150 4,182 Hours Adult Child 443 39 PT Planned: \$73,329.23 \$24,741.76 \$98,070.99 PT Planned: \$73,177.10 \$31,154.53 \$104,331.63 Performance Data: Crashes related to Alcohol Speed ITC Alcohol Speed ITC Alcohol Speed ITC Adult Child HMV Seatbelt Speed Speed DWI DUI Minor DD ITC HMV Citations Arrests 2,802 1 Prod. Dist. 600 Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests 2,802 1 Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests 73,329.23 PRINT Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD DWI DUI Minor	2019-HarrisP7-S-1YG-00068									Actual:	\$145,031.88					\$36	6,612.87	⁷ \$	181,644	1.75
Alcohol Speed ITC 262 150 4,182 Hours Adult Child 443 39 PT Planned: \$73,329.23 \$24,741.76 \$98,070.99 PT Planned: \$73,177.10 \$31,154.53 \$104,331.63 Performance Data: Crashes related to Alcohol Speed ITC Alcohol Speed ITC Alcohol Speed ITC Adult Child HMV Seatbelt Speed Speed DWI DUI Minor DD ITC HMV Citations Arrests 2,802 1 Prod. Dist. 600 Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests 2,802 1 Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests 73,329.23 PRINT Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. 600 DWI DUI Minor DD DWI DUI Minor	Performance Data:	Crashe	s related t	to	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arres	sts		Othor	Othor	PI&E M	aterials	Comm	Drocont	Madia
City of Brownsville Police Department PT 402 PT Planned: \$73,329.23 \$24,741.76 \$98,070.99 2019-BrownsPD-S-1YG-00067 Actual: \$73,177.10 \$31,154.53 \$104,331.63 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	r cijoimanee bata.		Speed	ITC	,			HMV	Seatbelt Speed	Speed	DWI DUI Minor L	DD ITC	HMV			Prod.	Dist.			
2019-BrownsPD-S-1YG-00067 Actual: \$73,177.10 \$31,154.53 \$104,331.63 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.		262	150	4,182		443	39			848				2,802	1		4,926	33	5	10
Performance Data: Crashes related to Enforce. Safety Belt/Seat CMV Citations Other Citations/Arrests Other Other Other Other	City of Brownsville Police Departmen	nt				PT	402	PT		Planned:	\$73,329.23					\$24	1,741.76		\$98,070).99
Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	2019-BrownsPD-S-1YG-00067									Actual:	\$73,177.10					\$31	,154.53	3 \$	104,331	1.63
Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	Performance Data:	Crashe	s related	to	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arres	sts		Other	Other	PI&E M	aterials	Comm	Dracant	Madic
10 4 15 188 21 1,317 9 1,251 2,082 16 353 353 3 17 5	r eijoimanee butu.				-	1		HMV	Seatbelt Speed		DWI DUI Minor		HMV							
		10	4	15		188	21			1,317	9	1,25	1	2,082	16		353	3	17	5

				PA I	Fund S	ource				Federal Fur	nds Sta	te F	undi	ng Pro	g. Inco	ome L	ocal N	latch	Projec	t Total
																		Gı	oup Pi	oject
				PT	402	PT		F	Planned:	\$476,457.94						\$355	5,933.43	3 \$	832,391	.37
									Actual:	\$460,838.79						\$663	3,830.83	3 \$1	,124,669	0.62
Crashes Alcohol 241	Speed) ITC 417	Enforce. Hours	Adult	Child	1			Speed 6,318	DWI DUI Minor	DD I		нмv	Other Citations 6,062	Other Arrests 477	PI&E M. Prod. 1,599	Dist. 1,635	Comm. Events 67	Present ations 823	Media Exp. 336
3				 РТ	402	PT		F	Planned:	\$11,981.40						\$3	3,047.37	 7	\$15.028	3.77
									Actual:	\$11,317.41							,		. ,	
Crashes Alcohol 8) ITC 37	Enforce. Hours						Speed 142	•	DD I		<i>нмv</i> 1	Other Citations 451	Other Arrests 26	PI&E M Prod. 101	Dist.	Comm. Events 5	Present ations 5	Media Exp. 6
				PT	402	PT		F	Planned:	\$56,965.68						\$14	1,252.90)	\$71,218	3.58
									Actual:	\$56,351.67						\$14	,804.46	6	\$71,156	6.13
) ITC 5	Enforce. Hours						Speed 694	DWI DUI Minor	DD I			Other Citations 1,158	Other Arrests 35	PI&E M. Prod. 3	Dist.	Comm. Events	Present ations 5	Media Exp. 5
nt				 РТ	402	PT		F	Planned:	\$20.017.67						\$5	5.900.57	 7	\$25.918	3.24
									Actual:	\$16,271.34							-		•	
Crashes Alcohol 3) ITC 3	Enforce. Hours						Speed 624		DD I		нм٧	Other Citations 157	Other Arrests 6	PI&E M	Dist.	Comm. Events 4	Present ations 2	Media Exp. 4
				 РТ	402	PT		F	Planned:	\$11.989.69						\$3	3.236.27	 7	\$15.225	5.96
									Actual:	\$3,226.83							•			
Crashes Alcohol 5) ITC 4	Enforce. Hours						Speed 74	•	DD I		нмv	Other Citations 48	Other Arrests 6	PI&E M Prod. 100	Dist.	Comm. Events	Present ations 1	Media Exp. 3
				PT	402	PT		F	Planned:	\$62,944.00						\$35	5,456.1	5	\$98,400	0.15
									Actual:	\$62,937.84						\$36	6,053.83	3	\$98,991	.67
					D 11/C 1		'N A) / C:+-+:-	nc		Other Citations/Arre	octc			Other	Other	DIGENA			Present	Media
	Alcohol 241 3 Crashe: Alcohol tt Crashe: Alcohol 3 Crashe: Alcohol	Alcohol Speed 241 250 3 Crashes related to Alcohol Speed 8 4 Crashes related to Alcohol Speed at Crashes related to Alcohol Speed 3 Crashes related to Alcohol Speed 3	Crashes related to Alcohol Speed ITC 8 4 37 Crashes related to Alcohol Speed ITC 5 tt Crashes related to Alcohol Speed ITC 3 3 Crashes related to Alcohol Speed ITC 3 4	Crashes related to Alcohol Speed ITC 241 250 417 3 Crashes related to Alcohol Speed ITC 8 4 37 Crashes related to Benforce. Hours Enforce. Hours Enforce. Hours Enforce. Hours Enforce. Hours Enforce. Hours TC 3 Crashes related to Speed ITC 5 Enforce. Hours Enforce. Hours Enforce. Hours Enforce. Hours Enforce. Hours TC 3 3 3	Crashes related to Alcohol Speed ITC 241 250 417 Crashes related to Alcohol Speed ITC 8 4 37 PT Crashes related to Alcohol Speed ITC 5 PT Crashes related to Alcohol Speed ITC 5 PT Crashes related to Alcohol Speed ITC 3 3 Befety Adult 274 tt PT Crashes related to Alcohol Speed ITC 3 Befety Adult 274 The proces Safety Adult 9 PT Crashes related to Alcohol Speed ITC 3 Safety Adult 9 PT Crashes related to Alcohol Speed ITC 4 Hours Adult 9 PT Crashes related to Alcohol Speed ITC 5 2 4	Crashes related to Alcohol Speed ITC 241 250 417 The proof of the	Crashes related to Alcohol Speed ITC 241 250 417 Crashes related to Alcohol Speed ITC 241 250 417 Crashes related to Alcohol Speed ITC 8 4 37 Crashes related to Alcohol Speed ITC 8 4 37 Crashes related to Alcohol Speed ITC 5 PT Crashes related to Alcohol Speed ITC 5 PT Crashes related to Alcohol Speed ITC 5 PT Crashes related to Alcohol Speed ITC 6 PT Crashes related to Alcohol Speed ITC 7 PT Crashes related to Alcohol Speed ITC 8 Adult Child 14 PMV 14 PT Crashes related to Alcohol Speed ITC 15 PT Crashes related to Alcohol Speed ITC 16 PT Crashes related to Alcohol Speed ITC 17 PT Adult Child 18 P	Crashes related to Alcohol Speed ITC 241 250 417 Crashes related to Alcohol Speed ITC B 402 Crashes related to Alcohol Speed ITC B 403 Crashes related to Alcohol Speed ITC B 403 PT 402 Crashes related to Alcohol Speed ITC B 4 37 Crashes related to Alcohol Speed ITC B 4 37 Crashes related to Alcohol Speed ITC B 5 PT 402 PT 402 PT 402 PT 402 PT 402 PT 402 Crashes related to Alcohol Speed ITC B 4 4 147 Crashes related to Alcohol Speed ITC B 5 Crashes related to Alcohol Speed ITC B 5 4 4 147 Crashes related to Alcohol Speed ITC B 5 4 4 147 PT 402 PT 40	Crashes related to Alcohol Speed ITC 241 250 417 The speed ITC Speed ITC Speed ITC Speed Speed ITC Speed Speed ITC Speed Speed ITC Speed ITC Speed Speed Speed ITC Speed Speed ITC Speed Speed ITC Speed Speed ITC Speed Speed Speed Speed Speed Speed Speed Speed Speed ITC Speed Sp	PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 241 250 417 Benforce. Hours Adult Child 1,303 575 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 8 4 37 PT 402 PT Planned: Actual: PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 3 3 3 3 9 4 3 3 Speed 624 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 3 3 3 3 9 4 3 Speed 624 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 3 3 7 PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 3 7 Planned: Actual: Crashes related to Alcohol Speed ITC 5 2 4 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 2 4 PT Planned: Actual: PT 402 PT Planned: Actual: Crashes related to Alcohol Speed ITC 5 2 4 PT Planned: Actual: PT 402 PT Planned: Actual: PT 402 PT Planned: Actual: PT 402 PT Planned: Actual: Actual: PT 402 PT Planned: Actual: PT 402 PT Planned: Actual:	PT 402 PT Planned: \$476,457.94 Actual: \$460,838.79	PT 402 PT Planned: \$476,457.94 \$460,838.79 \$663 \$	PT 402 PT Planned: \$476,457.94 \$355,933.45 \$663,830.85 \$66	PT 402 PT Planned: \$476,457.94 \$355,933.43 \$\$658,830.87 \$\$65,833.43 \$\$566,850.83 \$\$1.	PT 402 PT Planned: \$476,457.94 \$355,933.43 \$832,391 \$563,830.83 \$1,124,665 \$1,124 \$1,125					

Page	Funda was a sust Durais atta																			
PT 402 PT Planned: S891,260.50 S224,280.26 S1,115,540.76 S894,322.60 S224,280.26 S1,115,540.76 S894,322.60 S224,280.26 S1,115,540.76 S894,322.60 S894,260.50 S224,280.26 S1,115,540.76 S894,322.60 S894,32	Enforcement Projects																			
City of Malland Police Department	,					PA .	Fund S	ource			Federal Fund	ls State	Fund	ling Pro	g. Inco	ome L	ocal M			
Straight Straight	STEP Comprehensive																	G	roup Pi	roject
Performance Data: Crashus related to Enforce. Mours Selecty Belt/Seat. Hours 1,305 248 No. College 1,705 1,305 248 No.	City of Dallas Police Department					PT	402	PT		Planned.	\$891,260.50					\$224	,280.26			
City of Midland Police Department Engrange Date: Cashes related 10 Engrange Date: Alciud: Engrange Date: Engrange Date: Alciud: Engrange Date: Alciud: Engrange Date: Engrange Date: Alciud: Engrange Date: Engrange Date: Alciud:	2019-Dallas-S-1YG-00060									Actual	\$682,559.10					\$171	,763.59	9 \$	854,322	2.69
City of Galveston - Police Department	Performance Data:	Crashe	s related to	0	Enforce.	Safety	Belt/Seat	C	MV Citations		•			Other	Other	PI&E M	aterials	Comm.	Present	Media
Crish of Galveston - Police Department PT 402 PT Planned: \$40,982.60 Actual: \$34,195.91 \$11,991.99 \$46,187.90				-	Hours		Cima	HMV	Seatbelt Spee	- '		_			Arrests	Prod.				•
2019-Galveston-S-1YG-00102 Crashes related to Enforce. Safety Belt/Seat ChNV Citations Actual: S34,195.91 TC HMV Clastics Arrests Prod. Dist. Sit.		188	224	1,414		1,305	248			17,017		6,740)	7,247			3,332	19	55	19
Performance Data: Crashes related to Alchol Speed ITC Mours Adult Child Speed ITC Mours Adult Child Speed Mours Adult Child Speed Mours Adult Child Speed Mours Mours Adult Child Speed Mours Mou	City of Galveston - Police Departmen	nt				PT	402	PT		Planned	\$40,982.60					\$11	,843.98	3	\$52,826	6.58
Alcohol Speed ITC Hours Adolt Child All HMV Seatbelt Speed Speed DWI DUI Minor DD ITC HMV Clastions Arests Prod. Dist. Gloss Dist. Signature Dist. Clastions Alcohol Speed TC Alcohol Speed ITC 1 4 7 Telephone Tele	2019-Galveston-S-1YG-00102									Actual	\$34,195.91					\$11	,991.99	9	\$46,187	7.90
Alcohol Speed ITC Norm Adult Child MNV Seatbelt Speed Spee	Performance Data:	Crashe	s related to	0	Enforce.	Safety	Belt/Seat	C	MV Citations		Other Citations/Arrest	S		Other	Other	PI&E M	aterials	Comm.	Present	Media
PT 402 PT Planned: \$11,973.00 \$5,774.94 \$17,747.94	·		'		Hours	Adult	Child	HMV	Seatbelt Spee	- '	-	_	HMV	Citations	Arrests	Prod.		Events	ations	
Performance Data: Crashes related to Alcohol Speed ITC Alcohol		5	3	20		4	8			219	7	79		261	16		615	3	2	1
Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed Speed DWI DUI Minor DD ITC HMV Citations Present Media Comm. Present	City of Weatherford Police Departme	ent				PT	402	PT		Planned	: \$11,973.00					\$5	5,774.94	4	\$17,747	7.94
Alcohol Speed ITC 1 4 7 1 1 4 7 1 1 2 1 1 1 1 1 1 1	2019-WeatherfordPD-S-1YG-00073	\$								Actual	\$11,973.00					\$7	7,739.73	3	\$19,712	2.73
Alcohol Speed ITC 1 4 7	Performance Data:	Crashe	s related to	0	Enforce.	Safety	Belt/Seat	С	MV Citations		Other Citations/Arrest	S		Other	Other	PI&E M	aterials	Comm	Dracant	Media
City of Midland Police Department 2019-Midland-S-1YG-00056	. e.ye.manee 2 ata		Speed	ITC	Hours	Adult	Child	HMV	Seatbelt Spee	- III '	D.	D ITC	HMV			Prod.	Dist.			
2019-Midland-S-1YG-00056 **Performance Data:** Crashes related to Enforce. Safety Belt/Seat HMV Seatbelt Speed		1	4	7		2	1			60	2	3	9	77	8	2,500	2,700	10	7	25
Performance Data: Crashes related to Alcohol Speed ITC 26 11 206 206 11 206 206 207	City of Midland Police Department					PT	402	PT		Planned	\$21,000.00					\$5	5,250.00)	\$26,250	0.00
Alcohol Speed ITC 26 11 206 11 206 5 5 5 5 5 5 5 5 5	2019-Midland-S-1YG-00056									Actual	\$21,000.00					\$5	5,912.82	2	\$26,912	2.82
Alcohol Speed ITC 26 11 206 11 206 5 5 5 5 5 5 5 5 5	Performance Data:	Crashe	s related to	D	Enforce	Safety	Belt/Seat	C	MV Citations		Other Citations/Arrest	S		045	046	PI&E M	aterials	C	D	N 4 = +1: =:
Harris County Constable Precinct 4 PT 402 PT Planned: \$44,979.98 \$15,266.15 \$60,246.13 2019-Harris4-S-1YG-00090 Actual: \$34,055.21 \$11,855.67 \$45,910.88 Performance Data: Crashes related to Alcohol Speed ITC 181 128 2,361 FT 402 PT Planned: \$80,013.12 \$2,027.80 \$10,040.92 DeWitt County Sheriff's Office PT 402 PT Planned: \$8,013.12 \$2,027.80 \$10,040.92 2019-DeWittCoSO-S-1YG-00093 Performance Data: Crashes related to Alcohol Speed ITC Alcohol Speed ITC Hours Adult Child Hours Adult Child Hours Actual: \$7,193.89 \$11,040.01 \$9,104.93	r cijormanec bata.				-	1							HMV							
2019-Harris4-S-1YG-00090 Performance Data: Crashes related to Alcohol Speed ITC 181 128 2,361 PT 402 PT Planned: \$8,013.12 DeWitt County Sheriff's Office Performance Data: Crashes related to Alcohol Speed ITC 180 128 2,361 PT 402 PT Planned: \$8,013.12 Performance Data: Crashes related to Alcohol Speed ITC 180 170 170 170 170 170 170 170 170 170 17		26	11	206		5	5			327	1 1	11		181	416		50	1		1
2019-Harris4-S-1YG-00090 Performance Data: Crashes related to Alcohol Speed ITC 181 128 2,361 Safety Belt/Seat 4 CMV Citations 467 34 Comm. Present Media 509 500 500 500 500 500 500 500 500 500	Harris County Constable Precinct 4					PT	402	PT		Planned.	\$44,979.98					\$15	5,266.15	 5	\$60,246	6.13
Alcohol Speed ITC 181 128 2,361	2019-Harris4-S-1YG-00090									Actual	\$34,055.21					\$11	,855.67	7	\$45,910	0.88
Alcohol Speed ITC 181 128 2,361	Performance Data	Crashe	s related to	0	Enforce	Safety	Belt/Seat	C	MV Citations		Other Citations/Arrest	S		0.1	0.1	PI&E M	aterials	6		• • • •
DeWitt County Sheriff's Office PT 402 PT Planned: \$8,013.12 \$2,027.80 \$10,040.92 2019-DeWittCoSO-S-1YG-00093 Actual: \$7,193.89 \$1,911.04 \$9,104.93 Performance Data: Crashes related to Alcohol Speed ITC Hours Adult Child Hours Adult Child Hours Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	renjonnance bata.				,	1					,		HMV							
2019-DeWittCoSO-S-1YG-00093 **Performance Data:** Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp. Events Ations Events Events		181	128	2,361		4				467	34	695		456	42		1,550	32	30	164
2019-DeWittCoSO-S-1YG-00093 **Performance Data:** Crashes related to Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp. Events Ations Events Events	DeWitt County Sheriff's Office					PT	402	PT		Planned	: \$8,013.12					\$2	2,027.80)	\$10,040	0.92
Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	•									Actual	\$7,193.89					\$1	,911.04	4	\$9,104	1.93
Alcohol Speed ITC Hours Adult Child HMV Seatbelt Speed DWI DUI Minor DD ITC HMV Citations Arrests Prod. Dist. Events ations Exp.	Performance Data	Crashe	s related to	0	Enforce	Safetv	Belt/Seat	C	MV Citations		Other Citations/Arrest	S		Othor	Othor	PI&E M	aterials	Comm	Drosont	Modia
4 445 4 0 0 7 4 400 0 0 0	i cijoimance butu.			-	-					Speed			нми							
		5	9	2		1	1		1	115	1 1	3		26	7	1		2	2	1

Enforcement Projects																			
Organization / Project Number					PA	Fund S	ource			Federal Fun	ds State	Funa	ing Pro	g. Inco	ome L	ocal M	latch	Projec	t Total
STEP Comprehensive																	Gı	roup Pi	roject
City of Odessa Police Department				1	PT	402	PT		Planned	\$26,711.53					\$7	,322.90)	\$34,034	4.43
2019-Odessa-S-1YG-00059									Actual	\$26,435.16					\$8	,142.19	9	\$34,577	7.35
Performance Data:	Crashe Alcohol 95	s related to Speed 26	 ITC 491	Enforce. Hours	Safety Adult	Belt/Seat Child 3		MV Citations Seatbelt Spee 24		Other Citations/Arres	ots DD ITC 104	HMV	Other Citations 209	Other Arrests 10	PI&E Ma	Dist.	Comm. Events 23	Present ations 3	Media Exp. 50
City of Pharr Police Department					PT	402	PT		Planned	: \$12,000.00					\$3	,651.60)	\$15,651	1.60
2019-PharrPD-S-1YG-00049									Actual	\$11,947.37					\$8	,138.15	5	\$20,085	5.52
Performance Data:	Crashe Alcohol	s related to Speed 1	 ITC 7	Enforce. Hours	Safety Adult	Belt/Seat Child		MV Citations Seatbelt Spee 5		Other Citations/Arres	ots DD ITC 20	HMV 1	Other Citations 184	Other Arrests 7	PI&E Ma <i>Prod.</i> 11,000	Dist.	Comm. Events 25	Present ations 64	Media Exp. 14
Montgomery County Sheriff's Office					PT	402	PT		Planned	: \$105,103.00					\$38	,058.57	7 \$	3143,161	1.57
2019-MontgoSO-S-1YG-00050									Actual	\$96,600.44					\$35	,090.28	3 \$	31,690	0.72
Performance Data:	Crashe Alcohol 32	s related to Speed 32	 ITC 46	Enforce. Hours	Safety Adult	Belt/Seat Child 14		MV Citations Seatbelt Spee		_	ots DD ITC 1 109	<i>НМV</i> 406	Other Citations 794	Other Arrests 72	PI&E Ma	Dist.	Comm. Events	Present ations 1	Media Exp.
City of Pflugerville - Police department	nt				PT	402	PT		Planned	\$12,000.00					\$6	,965.29)	\$18,965	5.29
2019-Pflugerville-S-1YG-00092									Actual						\$5	,149.55	5	\$13,563	
Performance Data:	Crashe Alcohol	s related to Speed 2	 ITC 5	Enforce. Hours	Safety Adult	Belt/Seat Child 5		MV Citations Seatbelt Spee			ots DD ITC 1 13	НМV 22	Other Citations 164	Other Arrests 5	PI&E Ma Prod. 1	Dist.	Comm. Events 2	Present ations 4	Media Exp. 49
City of Lubbock Police Department					PT	402	PT		Planned	: \$31,252.46					\$60	,766.24	1	\$92,018	3.70
2019-Lubbock PD-S-1YG-00091									Actual							,376.00		\$48,752	
Performance Data:	Crashe Alcohol	s related to Speed 15	 ITC 35	Enforce. Hours	Safety Adult 46	Belt/Seat Child		MV Citations Seatbelt Spee		Other Citations/Arres DWI DUI Minor [ots DD ITC 60	HMV	Other Citations 557	Other Arrests 24	PI&E Ma Prod. 200	Dist.	Comm. Events 79	Present ations 206	Media Exp. 48
City of Grapevine - Police Departmen	nt				PT	402	PT		Planned	: \$38,977.13					\$9	,955.97	7	\$48,933	3.10
2019-GrapevinePD-S-1YG-00061									Actual	\$36,915.19					\$13	,667.60)	\$50,582	2.79
Performance Data:	Crashe Alcohol	s related to Speed	 ITC 9	Enforce. Hours	Safety Adult	Belt/Seat Child 4		MV Citations Seatbelt Spee	Speed 1,683	Other Citations/Arres		HMV	Other Citations 283	Other Arrests 2	PI&E Ma		Comm. Events	Present ations 3	Media Exp. 8

Project Cross-Reference by Task

Enforcement Projects																		
Organization / Project Number					PA Fu	ınd Sou	ırce		Federal Fun	ds Sta	te Fund	lin <u>g</u> Pro	g. Inco	ome L	ocal M	atch	Projec	t Total
STEP Comprehensive																Gr	oup Pi	roject
STEP Comprehensive Subt	otals			# 0	of Projec	cts:97	Pla	nned:	\$9,915,677.32	2				\$4,383	,678.17	\$14	4,299,3	55.49
						93	Α	ctual:	\$8,144,919.89	9 \$872	2,821.64			\$4,574	,072.06	\$13	3,591,8	13.59
Performance Data Summary:	Crashe	s related	to	Enforce.	Safety I	Belt/Seat	CMV Citations		er Citations/Arrests			Other	Other	PI&E Ma	aterials	Comm.	Present	Media
	Alcohol	Speed	ITC	Hours	Adult	Child	HMV Seatbelt Speed		DWI DUI Minor	,,		Citations			Dist.	Events		Ехр.
	1,996	1,586	13,413		13,703	3,528	190	165,550	1,697	5,95532,	31512,146	115,867	11,858	18,835	195,250	1,001	2,017	1,637

222

Federal Funds State Funding Prog. Income Local Match

\$872,821.64

Project Total

Enforcement Task Summary

Projects: 222 Planned: \$13,464,523.73

Actual: \$11,181,029.47

\$7,063,133.43 \$20,527,657.15

\$7,817,038.10 \$19,870,889.21

Evaluation Projects							
Organization / Project Number	PA	Fund	Source		Federal Funds State Funding Prog. Incom	ne Local Match	Project Total
Texas A&M Transportation Institute	DE	402	DE	Planned:	\$28,975.00	\$7,246.38	\$36,221.38
2019-TTI-G-1YG-0030				Actual:	\$24,478.81	\$6,374.20	\$30,853.01
Texas A&M Transportation Institute	OP	402	OP	Planned:	\$49,380.00	\$12,356.32	\$61,736.32
2019-TTI-G-1YG-0032				Actual:	\$47,997.84	\$12,419.68	\$60,417.52
Texas A&M Transportation Institute	DE	402	DE	Planned:	\$62,785.00	\$15,703.55	\$78,488.55
2019-TTI-G-1YG-0033				Actual:	\$58,678.51	\$14,837.38	\$73,515.89
Texas A&M Transportation Institute	DE	402	DE	Planned:	\$79,585.00	\$19,903.28	\$99,488.28
2019-TTI-G-1YG-0034				Actual:	\$68,505.83	\$18,518.19	\$87,024.02
Texas A&M Transportation Institute	OP	405B	M1OP	Planned:	\$77,740.00	\$19,449.47	\$97,189.47
2019-TTI-G-1YG-0035				Actual:	\$57,387.02	\$15,689.36	\$73,076.38
Texas A&M Transportation Institute	OP	402	OP	Planned:	\$355,045.76	\$88,830.07	\$443,875.83
2019-TTI-G-1YG-0036				Actual:	\$310,550.31	\$81,999.55	\$392,549.86
Texas A&M Transportation Institute	AL	402	AL	Planned:	\$250,564.39	\$62,671.45	\$313,235.84
2019-TTI-G-1YG-0043				Actual:	\$247,698.80	\$78,564.02	\$326,262.82
Texas A&M Transportation Institute	AL	402	AL	Planned:	\$146,360.53	\$36,610.32	\$182,970.85
2019-TTI-G-1YG-0051				Actual:	\$134,073.91	\$34,548.69	\$168,622.60
Texas A&M Transportation Institute	AL	405D	M5BAC	Planned:	\$113,510.37	\$28,377.97	\$141,888.34
2019-TTI-G-1YG-0054				Actual:	\$109,329.76	\$28,982.04	\$138,311.80
Texas A&M Transportation Institute	TR	405C	M3DA	Planned:	\$94,250.60	\$23,574.57	\$117,825.17
2019-TTI-G-1YG-0094				Actual:	\$75,185.06	\$21,153.94	\$96,339.00
Texas A&M Transportation Institute	PS	402	PS	Planned:	\$95,796.73	\$23,960.24	\$119,756.97
2019-TTI-G-1YG-0096				Actual:	\$94,855.05	\$24,444.69	\$119,299.74
Texas Department of Public Safety	TR	405C	M3DA	Planned:	\$846,449.19	\$211,612.31	\$1,058,061.50
2019-TDPS-G-1YG-0136				Actual:	\$535,935.55	\$133,985.23	\$669,920.78
Texas Department of State Health Services - ISG	TR	405C	M3DA	Planned:	\$1,166,391.79	\$292,039.65	\$1,458,431.44
2019-TDSHS-IS-G-1YG-0181				Actual:	\$1,046,896.03	\$292,134.44	\$1,339,030.47
Texas Municipal Police Association	TR	405C	M3DA	Planned:	\$767,633.69	\$196,670.00	\$964,303.69
2019-TMPA-G-1YG-0133				Actual:	\$767,109.15	\$381,820.00	\$1,148,929.15
Texas Municipal Police Association	TR	405C	M3DA	Planned:	\$245,177.56	\$63,920.00	\$309,097.56
2019-TMPA-G-1YG-0142				Actual:	\$244,494.87	\$78,876.50	\$323,371.37
				Fed	deral Funds State Funding Prog. Income	Local Match	Project Total
Evaluation Task Summary		;	# Projects: 15	Planned: \$4	1,379,645.61	\$1,102,925.58	\$5,482,571.19
			15	Actual: \$3	3,823,176.50	\$1,224,347.91	\$5,047,524.41

Project Cross-Reference by Task

Program Management Task Summary			# Projects: 7	Planned: \$2	,091,061.02 \$6	,204,219.00		\$8,295,280.02
				Fed	deral Funds St	ate Funding Prog. Income	Local Match	Project Total
2019-TxDOT-G-1YG-0247				Actual:		\$55,000.00		\$55,000.00
TxDOT - Traffic Safety	PA	State	State	Planned:		\$55,000.00		\$55,000.00
2019-TxDOT-G-1YG-0245				Actual:		\$5,310,959.57		\$5,310,959.57
TxDOT - Traffic Safety	PA	State	State	Planned:		\$4,044,519.00		\$4,044,519.00
2019-TxDOT-G-1YG-0082				Actual:	\$507,561.02			\$507,561.02
TxDOT - Traffic Safety	PA	402	PA	Planned:	\$507,561.02			\$507,561.02
2019-TxDOT-G-1YG-0001				Actual:				
TxDOT - Traffic Safety	PA	402	PA	Planned:	\$75,000.00			\$75,000.00
2019-CRIS-G-1YG-0248				Actual:		\$3,588,848.92		\$3,588,848.92
CRIS	TR	State	State	Planned:		\$2,104,700.00		\$2,104,700.00
2019-CRIS-G-1YG-0246				Actual:	\$915,843.15			\$915,843.15
CRIS	TR	405C	M3DA	Planned:	\$1,375,000.00			\$1,375,000.00
2019-BeeHive-G-1YG-0244				Actual:	\$133,441.09			\$133,441.09
Beehive Specialty	DE	402	DE	Planned:	\$133,500.00			\$133,500.00
Organization / Project Number	PA	Funa	¹ Sourc∈		Federal Fund	State Funding Prog. Income	Local Match	Project Total

Actual: \$1,556,845.26 \$8,954,808.49

\$10,511,653.75

Public Information Campaigns Projects								
Organization / Project Number	PA	Fund	Source		Federal Funds	State Funding Prog. Income	Local Match	Project Total
City of Austin - EMS	OP	402	OP	Planned:	\$137,816.00		\$37,350.00	\$175,166.00
2019-AustinEM-G-1YG-0153				Actual:	\$131,713.26		\$71,157.61	\$202,870.87
City of Lubbock - Parks & Recreation	PS	402	PS	Planned:	\$26,345.80	\$5,400.00	\$11,640.72	\$43,386.52
2019-LubbockP-G-1YG-0212				Actual:	\$17,474.49	\$8,472.00	\$11,640.70	\$37,587.19
Dell Children's Medical Center of Central Texas	OP	402	OP	Planned:	\$254,290.00		\$113,272.86	\$367,562.86
2019-DCMCCT-G-1YG-0010				Actual:	\$212,740.35		\$94,855.70	\$307,596.05
Education Service Center, Region VI	PS	402	PS	Planned:	\$63,512.74		\$20,500.55	\$84,013.29
2019-ESCVI-G-1YG-0088				Actual:	\$63,000.16		\$20,400.12	\$83,400.28
Education Service Center, Region VI	OP	402	OP	Planned:	\$109,755.71		\$36,651.50	\$146,407.21
2019-ESCVI-G-1YG-0089				Actual:	\$106,317.21		\$39,911.87	\$146,229.08
El Paso Children's Hospital	OP	402	OP	Planned:	\$45,800.79		\$40,898.84	\$86,699.63
2019-ELPCH-G-1YG-0132				Actual:			\$261.80	\$261.80
Elbowz Racing	PS	402	PS	Planned:	\$135,749.75		\$52,691.85	\$188,441.60
2019-Elbowz-G-1YG-0165				Actual:	\$26,020.66		\$9,080.59	\$35,101.25
Fleishman Hillard	DE	402	DE	Planned:	\$16,484.14			\$16,484.14
2019-FH-SOW-0005				Actual:	\$16,484.14			\$16,484.14
Fleishman Hillard	DE	405E	FESX	Planned:	\$1,183,473.36		\$1,262,800.00	\$2,446,273.36
2019-FH-SOW-0005				Actual:	\$1,183,419.82		\$3,753,483.19	\$4,936,903.01
Ghisallo Foundation	PS	402	PS	Planned:	\$154,675.95		\$52,839.18	\$207,515.13
2019-Ghisallo-G-1YG-0188				Actual:	\$145,841.55		\$108,440.03	\$254,281.58
Ghisallo Foundation	PS	402	PS	Planned:	\$99,820.46		\$25,015.85	\$124,836.31
2019-Ghisallo-G-1YG-0205				Actual:	\$98,900.60		\$42,588.40	\$141,489.00
Guerra Deberry Coody	AL	405D	M5PEM	Planned:	\$3,922,825.21		\$4,000,000.00	\$7,922,825.21
2019-GDC-SOW-0006				Actual:	\$3,880,567.31	\$1	12,754,859.50	\$16,635,426.81
Guerra Deberry Coody	AL	402	AL	Planned:	\$76,299.79			\$76,299.79
2019-GDC-SOW-0006				Actual:	\$76,299.79			\$76,299.79
Guerra Deberry Coody	OP	402	OP	Planned:	\$999,891.00		\$1,000,000.00	\$1,999,891.00
2019-GDC-SOW-0009				Actual:	\$910,407.43		\$6,644,294.31	\$7,554,701.74
Hillcrest Baptist Medical Center-HHS	OP	402	OP	Planned:	\$351,266.50		\$305,219.62	\$656,486.12
2019-HHS-G-1YG-0100				Actual:	\$310,472.65		\$305,219.62	\$615,692.27
Hillcrest Baptist Medical Center-Hillcrest	AL	402	AL	Planned:	\$295,324.15		\$201,731.09	\$497,055.24
2019-Hillcres-G-1YG-0084				Actual:	\$259,468.83		\$203,663.11	\$463,131.94
Hillcrest Baptist Medical Center-Hillcrest	DE	402	DE	Planned:	\$282,332.66		\$135,958.15	\$418,290.81
2019-Hillcres-G-1YG-0206				Actual:	\$280,836.33		\$214,463.00	\$495,299.33

Organization / Project Number PA Fund Source Federal Funds State Funding Prog. Income Local Match Project Total Linjum Prevention Center of Greater Dallas PS 402 PS Planned: 304,037.23 \$32,242.51 \$62,881.48 \$62,881.47	Public Information Campaigns Projects								
PS Value Provention Center of Greater Dallas PS Value PS Planned: \$0.437.23 \$32.24.25 \$37.98.48 Rough Prevention Center of Greater Dallas PS Value PP Planned: \$37.24.29 \$39.64.38 \$31.26.35 Rough Provention Center of Greater Dallas PS Value PR Planned: \$37.298.47 \$39.64.38 \$31.28.68.14 Yalue Provention Center of Greater Dallas PS Value PR Planned: \$37.298.47 \$33.94.38 \$31.28.68.14 Yalue Provention Center of Greater Dallas PS Value PR Planned: \$37.298.47 \$33.94.38 \$33.94.72 Yalue Provention Center of Greater Dallas PS Value PR Planned: \$39.60.14 \$39.60.14 \$39.60.23 Yalue Provention Center of Greater Dallas PS Value PR Planned: \$39.60.14 \$39.60.14 \$39.60.23 Yalue Provention Center of Greater Dallas PS Value PR Planned: \$39.60.11 \$39.60.14 \$39.60.23 \$39.60.23 Yalue Provention Center of Greater Dallas PR Value PR PR PR PR PR PR PR P		PA	Fund	Source		Federal Funds	State Funding Prog. Income	Local Match	Project Total
Injury Prevention Center of Greater Dallas OP 402 OP Planned: \$73,224.29 \$39,643.65 \$112,868.14 \$2019-PCOGD-G-YG-OT43 \$83,34.72 \$15,293.19 \$11,000 \$11	,	PS	402	PS	Planned:		., .,		
	2019-IPCOGD-G-1YG-0140				Actual:	\$38,962.03		\$32,022.45	\$70,984.48
Prignary Prevention Center of Greater Dallas DE 402 DE Prignance \$40,000	Injury Prevention Center of Greater Dallas	OP	402	OP	Planned:	\$73,224.29		\$39,643.85	\$112,868.14
2019-IPCOGD-G-1YG-0146	2019-IPCOGD-G-1YG-0143				Actual:	\$72,978.47		\$83,314.72	\$156,293.19
Memorial Hermann Hospital DE 402 DE Planned: \$60,211.25 \$55,642.36 \$131,853.61 \$2019-MHH-G-1YG-0144 \$76,781.80 \$60,966.63 \$137,784.83 \$150,000.00 \$200,000.00 \$2019-SMAM-SOW-0002 \$2.5	Injury Prevention Center of Greater Dallas	DE	402	DE	Planned:	\$50,752.44		\$28,240.35	\$78,992.79
Actual Series State State State Planned: \$2,500,000.00 \$2,500,000.00 \$2,000,	2019-IPCOGD-G-1YG-0146				Actual:	\$49,960.14		\$49,672.69	\$99,632.83
Sherry Matthews Advocacy Marketing RS State State Planned: \$2,500,000.00 \$2,500,000.00 \$3,000.00 \$2,000,000.00 \$2,000,000.00 \$3,	Memorial Hermann Hospital	DE	402	DE	Planned:	\$80,211.25		\$51,642.36	\$131,853.61
2019-SMAMI-SOW-0002 State State Planned: \$150,000.00 \$150,000.00 \$300,000.00	2019-MHH-G-1YG-0144				Actual:	\$76,781.80		\$60,966.63	\$137,748.43
Sherry Matthews Advocacy Marketing MC State State Planned: \$150,000.00 \$150,000.00 \$300,000.00 2019-SMAM-SOW-0003 Ractual: \$149,547.90 \$205,840.00 \$355,387.90 \$2019-SMAM-SOW-0004 S500,000.00 \$500,000.00 \$1,000,000.00 \$2019-SMAM-SOW-0004 S500,000.00 S500,000.00 \$1,000,000.00 \$2019-SMAM-SOW-0004 S600,000.00 S	Sherry Matthews Advocacy Marketing	RS	State	State	Planned:		\$2,500,000.00	\$2,500,000.00	\$5,000,000.00
2019-SMAM-SOW-0003 MC 405F M9X M9X M9X M145F S500,000.00 S500,000.00 S500,000.00 S500,000.00 S1,000,000.00 S2,000,000.00 S2,000,00	2019-SMAM-SOW-0002				Actual:		\$2,457,312.93	\$4,904,735.00	\$7,362,047.93
Sherry Matthews Advocacy Marketing MC 405F M9X Planned: \$500,000.00 \$500,000.00 \$1,000,000.00 \$2,000,000.00 \$1,000,000.00	Sherry Matthews Advocacy Marketing	MC	State	State	Planned:		\$150,000.00	\$150,000.00	\$300,000.00
2019-SMAM-SOW-0004 Planned: \$344,579,64 \$149,462.19 \$1,425,138.19 \$1,919,180.02 Sherry Matthews Advocacy Marketing OP 4058 M1PE Planned: \$2,000,000.00 \$2,000,000.	2019-SMAM-SOW-0003				Actual:		\$149,547.90	\$205,840.00	\$355,387.90
Sherry Matthews Advocacy Marketing OP 405B M1PE Planned: \$2,000,000.00 \$4,000,000.00 2019-SMAM-SOW-0008 Actual: \$1,960,046.10 \$4,114,373.10 \$6,074,419.20 Texans Standing Tall AL 402 AL Planned: \$188,539.08 \$62,832.70 \$251,371.78 2019-TST-G-1YG-0194 Actual: \$188,539.08 \$68,642.38 \$25,7181.46 Texans Standing Tall AL 402 AL Planned: \$371,583.71 \$124,117.07 \$495,700.78 2019-TST-G-1YG-0195 Actual: \$371,583.71 \$152,767.81 \$524,351.52 Texas A&M Agrilife Extension Service OP 402 OP Planned: \$532,612.00 \$291,244.00 \$823,856.00 2019-Texas AG-G-1YG-0105 Actual: \$532,544.87 \$367,497.42 \$900,042.29 Texas A&M Agrilife Extension Service AL 402 AL Planned: \$627,178.49 \$227,722.00 2019-Texas AG-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas AG-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 402 PS Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$86,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$38,269.00 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0024 S86,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$36,676.63 \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0025 Actual: \$38,417.50 \$14,408.76 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$36,696.63 \$39,205.47 \$46,002.10 Texas A&M Transportation Institute PS 402 PS Planned: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$36,696.63 \$39,205.47 \$46,002.10 Texas A&M Transportation Institute PS 402 PS Planned: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS P	Sherry Matthews Advocacy Marketing	MC	405F	M9X	Planned:	\$500,000.00		\$500,000.00	\$1,000,000.00
2019-SMAM-SOW-0008	2019-SMAM-SOW-0004				Actual:	\$344,579.64	\$149,462.19	\$1,425,138.19	\$1,919,180.02
Texans Standing Tall	Sherry Matthews Advocacy Marketing	OP	405B	M1PE				\$2,000,000.00	\$4,000,000.00
2019-TST-G-1YG-0194	2019-SMAM-SOW-0008				Actual:	\$1,960,046.10		\$4,114,373.10	\$6,074,419.20
Texans Standing Tall AL 402 AL Planned: \$371,583.71 \$124,117.07 \$495,700.78 2019-TST-G-1YG-0195 Actual: \$371,583.71 \$152,767.81 \$524,351.52 Texas A&M Agrilife Extension Service OP 402 OP Planned: \$532,612.00 \$291,244.00 \$823,856.00 2019-Texas Ag-G-1YG-0105 Actual: \$532,544.87 \$367,497.42 \$900,042.29 Texas A&M Agrilife Extension Service AL 402 AL Planned: \$627,178.49 \$227,722.00 \$854,900.49 2019-Texas Ag-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$	C .	AL	402	AL	Planned:	\$188,539.08		\$62,832.70	\$251,371.78
2019-TST-G-1YG-0195 Actual: \$371,583.71 \$152,767.81 \$524,351.52 Texas A&M Agrilife Extension Service OP 402 OP Planned: \$532,612.00 \$291,244.00 \$823,856.00 2019-Texas Ag-G-1YG-0105 Actual: \$532,544.87 \$367,497.42 \$900,042.29 Texas A&M Agrilife Extension Service AL 402 AL Planned: \$627,178.49 \$227,722.00 \$854,900.49 2019-Texas Ag-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$36,796.63 \$9,205.47 \$46,002.10 Texas A&M Transpo	2019-TST-G-1YG-0194				Actual:	\$188,539.08		\$68,642.38	
Texas A&M Agrilife Extension Service OP 402 OP 402 OP Planned: \$532,612.00 \$291,244.00 \$323,856.00 2019-Texas Ag-G-1YG-0105 Actual: \$532,544.87 \$367,497.42 \$900,042.29 Texas A&M Agrilife Extension Service AL 402 AL Planned: \$627,178.49 \$227,722.00 \$854,900.49 2019-Texas Ag-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$163,64.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$314,135.79 \$33,560.48 \$167,696.27	<u> </u>	AL	402	AL	Planned:	\$371,583.71		\$124,117.07	
2019-Texas Ag-G-1YG-0105 Actual: \$532,544.87 \$367,497.42 \$900,042.29 Texas A&M Agrilife Extension Service AL 402 AL Planned: \$627,178.49 \$227,722.00 \$854,900.49 2019-Texas Ag-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 <td< td=""><td>2019-TST-G-1YG-0195</td><td></td><td></td><td></td><td>Actual:</td><td>\$371,583.71</td><td></td><td>\$152,767.81</td><td>\$524,351.52</td></td<>	2019-TST-G-1YG-0195				Actual:	\$371,583.71		\$152,767.81	\$524,351.52
Texas A&M Agrilife Extension Service AL 402 AL Planned: \$627,178.49 \$227,722.00 \$854,900.49 2019-Texas Ag-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$33,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	3	OP	402	OP	Planned:	\$532,612.00		\$291,244.00	\$823,856.00
2019-Texas Ag-G-1YG-0106 Actual: \$619,385.48 \$249,707.28 \$869,092.76 Texas A&M Agrilife Extension Service SA 402 SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27								· · · · ·	
Texas A&M Agrilife Extension Service SA 402 SA Planned: \$194,839.04 \$69,500.00 \$264,339.04 2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	_	AL	402	AL	Planned:			\$227,722.00	
2019-Texas Ag-G-1YG-0107 Actual: \$194,818.19 \$168,591.15 \$363,409.34 Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	2019-Texas Ag-G-1YG-0106				Actual:	\$619,385.48		\$249,707.28	\$869,092.76
Texas A&M Transportation Institute PS 405H FHTR Planned: \$86,277.32 \$21,576.74 \$107,854.06 2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	-	SA	402	SA		\$194,839.04		\$69,500.00	\$264,339.04
2019-TTI-G-1YG-0024 Actual: \$85,675.99 \$22,327.01 \$108,003.00 Texas A&M Transportation Institute PS 402 PS Planned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	2019-Texas Ag-G-1YG-0107				Actual:	\$194,818.19		\$168,591.15	
Texas A&M Transportation Institute PS 402 PS PIanned: \$39,926.90 \$9,987.26 \$49,914.16 2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	·	PS	405H	FHTR	Planned:	\$86,277.32			\$107,854.06
2019-TTI-G-1YG-0045 Actual: \$38,417.50 \$14,408.76 \$52,826.26 Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27					Actual:	\$85,675.99		\$22,327.01	\$108,003.00
Texas A&M Transportation Institute PS 402 PS Planned: \$36,796.63 \$9,205.47 \$46,002.10 2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27		PS	402	PS		\$39,926.90		\$9,987.26	\$49,914.16
2019-TTI-G-1YG-0059 Actual: \$35,895.83 \$16,364.24 \$52,260.07 Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27									
Texas A&M Transportation Institute PS 402 PS Planned: \$134,135.79 \$33,560.48 \$167,696.27	·	PS	402	PS					
					Actual:				
2019-TTI-G-1YG-0060 Actual: \$110,568.38 \$29,665.94 \$140,234.32	·	PS	402	PS					
	2019-TTI-G-1YG-0060				Actual:	\$110,568.38		\$29,665.94	\$140,234.32

Public Information Campaigns Projects								
Organization / Project Number	PA	Fund	Source		Federal Funds S	State Funding Prog. Income	Local Match	Project Total
Texas A&M Transportation Institute	PS	402	PS	Planned:	\$128,117.56		\$32,048.50	\$160,166.06
2019-TTI-G-1YG-0061				Actual:	\$127,939.15		\$45,917.25	\$173,856.40
Texas A&M Transportation Institute	MC	402	MC	Planned:	\$314,762.84		\$78,700.68	\$393,463.52
2019-TTI-G-1YG-0062				Actual:	\$314,610.16		\$245,345.84	\$559,956.00
Texas A&M Transportation Institute	DE	402	DE	Planned:	\$108,369.68		\$27,117.80	\$135,487.48
2019-TTI-G-1YG-0065				Actual:	\$108,130.94		\$30,850.67	\$138,981.61
Texas A&M Transportation Institute	PS	402	PS	Planned:	\$130,556.34		\$32,656.73	\$163,213.07
2019-TTI-G-1YG-0066				Actual:	\$128,558.72		\$33,493.25	\$162,051.97
Texas A&M Transportation Institute	PS	402	PS	Planned:	\$91,160.91		\$22,811.54	\$113,972.45
2019-TTI-G-1YG-0068				Actual:	\$71,103.68		\$19,605.15	\$90,708.83
Texas A&M Transportation Institute	МС	402	MC	Planned:	\$77,180.81		\$19,308.32	\$96,489.13
2019-TTI-G-1YG-0070				Actual:	\$69,969.37		\$19,737.91	\$89,707.28
Texas A&M Transportation Institute	AL	402	AL	Planned:	\$367,743.53		\$122,654.55	\$490,398.08
2019-TTI-G-1YG-0072				Actual:	\$328,471.56		\$163,170.15	\$491,641.71
Texas A&M Transportation Institute	DE	402	DE	Planned:	\$796,143.74		\$265,519.02	\$1,061,662.76
2019-TTI-G-1YG-0073				Actual:	\$735,113.43		\$605,145.21	\$1,340,258.64
Texas A&M Transportation Institute	MC	402	MC	Planned:	\$87,311.50		\$21,842.58	\$109,154.08
2019-TTI-G-1YG-0097				Actual:	\$85,610.99		\$26,501.35	\$112,112.34
Texas Association, Family, Career and Community	DE	402	DE	Planned:	\$15,788.00		\$6,781.30	\$22,569.30
2019-TAFCC-G-1YG-0158				Actual:	\$12,858.93		\$6,153.50	\$19,012.43
Texas Children's Hospital	OP	402	OP	Planned:	\$253,245.11	\$10,000.00	\$338,758.52	\$602,003.63
2019-TCH-G-1YG-0101				Actual:	\$233,754.63	\$10,095.04	\$346,087.91	\$589,937.58
Texas Children's Hospital	PS	402	PS	Planned:	\$92,046.32		\$56,725.42	\$148,771.74
2019-TCH-G-1YG-0102				Actual:	\$83,849.99		\$61,113.82	\$144,963.81
Texas Department of State Health Services	OP	402	OP	Planned:	\$622,143.19		\$519,502.04	\$1,141,645.23
2019-TDSHS-G-1YG-0125				Actual:	\$458,876.91		\$665,213.03	\$1,124,089.94
Texas Heatstroke Task Force	OP	State	State	Planned:		\$14,481.93	\$3,930.21	\$18,412.14
2019-TxHSTF-G-1YG-0129				Actual:		\$11,752.48	\$15,980.29	\$27,732.77
Texas Municipal Courts Education Center	DE	402	DE	Planned:	\$330,342.52		\$102,114.67	\$432,457.19
2019-TMCEC-G-1YG-0020				Actual:	\$324,304.89		\$184,687.04	\$508,991.93
Texas Tech University - Lubbock	DE	402	DE	Planned:	\$149,093.59		\$43,400.00	\$192,493.59
2019-TxTechLB-G-1YG-0179				Actual:	\$142,092.93		\$42,418.20	\$184,511.13
Travis County Attorney's UDPP	AL	402	AL	Planned:	\$185,447.74		\$228,486.08	\$413,933.82
2019-Travis C-G-1YG-0012				Actual:	\$185,447.74		\$259,350.46	\$444,798.20
Dunings Calabratians							^	roun Broinst

Organization / Project Number	PA	Fund S	Source		Federal Funds State Funding Prog. Income	Local Match Project Total
TxDOT-Yoakum	State	State	State	Planned:	\$15,050.00	\$15,050.00
2019-PC-Tx-YKM-00025	State	Ciaio	Clair	Actual:	\$4,900.00	\$4,900.00
TxDOT-Amarillo	State	State	State	Planned:	\$12,650.00	\$12,650.00
2019-PC-Tx-AMA-00002				Actual:	\$6,600.00	\$6,600.00
TxDOT-Atlanta	State	State	State	Planned:	\$14,250.00	\$14,250.00
2019-PC-Tx-ATL-00003				Actual:	\$12,150.00	\$12,150.00
TxDOT-Austin	State	State	State	Planned:	\$15,500.00	\$15,500.00
2019-PC-Tx-AUS-00004				Actual:	\$9,800.00	\$9,800.00
TxDOT-Beaumont	State	State	State	Planned:	\$12,650.00	\$12,650.00
2019-PC-Tx-BMT-00005				Actual:	\$6,400.00	\$6,400.00
TxDOT-Brownwood	State	State	State	Planned:	\$17,730.00	\$17,730.00
2019-PC-Tx-BWD-00006				Actual:	\$7,650.00	\$7,650.00
TxDOT-Bryan	State	State	State	Planned:	\$12,750.00	\$12,750.00
2019-PC-Tx-BRY-00007				Actual:	\$8,050.00	\$8,050.00
TxDOT-Childress	State	State	State	Planned:	\$12,500.00	\$12,500.00
2019-PC-Tx-CHS-00008				Actual:	\$7,950.00	\$7,950.00
TxDOT-CorpusChristi	State	State	State	Planned:	\$14,450.00	\$14,450.00
2019-PC-Tx-CRP-00009				Actual:	\$12,300.00	\$12,300.00
TxDOT-Dallas	State	State	State	Planned:	\$18,050.00	\$18,050.00
2019-PC-Tx-DAL-00010				Actual:	\$14,000.00	\$14,000.00
TxDOT-El Paso	State	State	State	Planned:	\$14,450.00	\$14,450.00
2019-PC-Tx-ELP-00011				Actual:	\$14,000.00	\$14,000.00
TxDOT-Laredo	State	State	State	Planned:	\$11,400.00	\$11,400.00
2019-PC-Tx-LRD-00014				Actual:	\$1,200.00	\$1,200.00
TxDOT-Houston	State	State	State	Planned:	\$17,650.00	\$17,650.00
2019-PC-Tx-HOU-00013				Actual:	\$7,900.00	\$7,900.00

Public Information Campaigns F	rojects				
Organization / Project Number	PA	Fund So	ırce	Federal Funds State Funding Prog. Income	·
Project Celebrations					Group Project
TxDOT-Ft. Worth	State	State Sta	ate Planned:	\$19,900.00	\$19,900.00
2019-PC-Tx-FTW-00012			Actual:	\$16,200.00	\$16,200.00
TxDOT-Lubbock	State	State Sta	ate Planned:	\$21,650.00	\$21,650.00
2019-PC-Tx-LBB-00015			Actual:	\$18,600.00	\$18,600.00
TxDOT-Lufkin	State	State Sta	ate Planned:	\$15,050.00	\$15,050.00
2019-PC-Tx-LKF-00016			Actual:	\$11,650.00	\$11,650.00
TxDOT-Odessa	State	State Sta	ate Planned:	\$11,900.00	\$11,900.00
2019-PC-Tx-ODA-00017			Actual:	\$9,500.00	\$9,500.00
TxDOT-Paris	State	State Sta	ate Planned:	\$13,150.00	\$13,150.00
2019-PC-Tx-PAR-00018			Actual:	\$5,450.00	\$5,450.00
TxDOT-Pharr	State	State Sta	ate Planned:	\$13,150.00	\$13,150.00
2019-PC-Tx-PHR-00019			Actual:	\$1,800.00	\$1,800.00
TxDOT-San Angelo	State	State Sta	ate Planned:	\$12,050.00	\$12,050.00
2019-PC-Tx-SJT-00020			Actual:	\$5,450.00	\$5,450.00
TxDOT-San Antonio	State	State Sta	ate Planned:	\$18,400.00	\$18,400.00
2019-PC-Tx-SAT-00021			Actual:	\$2,500.00	\$2,500.00
TxDOT-Tyler	State	State Sta	ate Planned:	\$14,650.00	\$14,650.00
2019-PC-Tx-TYL-00022			Actual:	\$2,100.00	\$2,100.00
TxDOT-Waco	State	State Sta	ate Planned:	\$16,850.00	\$16,850.00
2019-PC-Tx-WAC-00023			Actual:	\$9,900.00	\$9,900.00
TxDOT-Wichita Falls	State	State Sta	ate Planned:	\$15,050.00	\$15,050.00
2019-PC-Tx-WFS-00024			Actual:	\$2,800.00	\$2,800.00
TxDOT-Abilene	State	State Sta	ate Planned:	\$22,200.00	\$22,200.00
2019-PC-Tx-ABL-00001			Actual:	\$21,521.50	\$21,521.50

Project Cross-Reference by Task

Public Information Can	npaigns Proje	cts									
Organization / Project Number		I	PA Fund Sou	ırce		Federal Funds S	State Fund	ling Prog. Inc	ome Local N	/latch Proje	ct Total
Project Celebrations										Group	Project
Project Celebrations Subto	tals	# o	f Projects: 25	Plai	nned:	\$	383,080.00			\$383	080.00
			25	A	ctual:	\$.	220,371.50			\$220	371.50
Performance Data Summary:	Crashes related to Alcohol Speed ITC	Enforce. Hours	Safety Belt/Seat Adult Child	CMV Citations HMV Seatbelt Speed		er Citations/Arrests DWI DUI Minor DD	ITC HMV	Other Other Citations Arrests	PI&E Materials Prod. Dist.	Comm. Presei Events ation	
					Fe	ederal Funds State	e Funding	Prog. Incom	e Local Ma	tch Proje	ct Total

Planned: \$22,060,714.06 \$3,047,561.93

Actual: \$21,008,166.87 \$2,988,447.00

Projects: 80

80

Public Information Campaigns Task Summary

\$45,747,100.95

\$15,400.00 \$20,623,424.96

\$18,567.04 \$55,519,468.04 \$79,534,648.95

Education Service Center, Region VI SB 402 SB Planned: \$114,522.90 \$38,362.00 \$152,884.90 \$2019-ESCVI-G-1YG-0087	Training Projects								
2019-ESCVI-G-IYG-0086	Organization / Project Number	PA	Fund	Source		Federal Funds S	State Funding Prog. Income	Local Match	Project Total
Education Service Center, Region VI	Education Service Center, Region VI	AL	405D	M5OT	Planned:	\$108,128.18		\$36,075.00	\$144,203.18
Refuse R	2019-ESCVI-G-1YG-0086				Actual:	\$77,067.21		\$29,466.41	\$106,533.62
Education Service Center, Region VI DE 402 DE Planned: \$93,364.12 \$34,255.00 \$177,619.12 \$2019-ESCVI-G-1YG-0090 Retual: \$93,364.12 \$47,652.33 \$141,016.45 \$41,016.45 \$41,050 \$101,016.00 \$141,016.45 \$41,050	Education Service Center, Region VI	SB	402	SB	Planned:	\$114,522.90		\$38,362.00	\$152,884.90
2019-ESCVI-G-1YG-0090	2019-ESCVI-G-1YG-0087				Actual:	\$104,890.13		\$58,328.82	\$163,218.95
International Association of Directors of Law Enforcement TR 402 TR Planned: \$19,359.31 \$105,562.25 \$524,921.56 \$2109-IADLEST-G-1YG-0195	Education Service Center, Region VI	DE	402	DE	Planned:	\$93,364.12		\$34,255.00	\$127,619.12
Standards and Training 2019-IADLEST-G-1YG-0159 Pannect PT 402 PT Plannect	2019-ESCVI-G-1YG-0090				Actual:	\$93,364.12		\$47,652.33	\$141,016.45
International Association of Directors of Law Enforcement Standards and Training 2019-IADLEST-G-1YG-0163	Standards and Training	TR	402	TR	Planned:	\$419,359.31		\$105,562.25	\$524,921.56
Standards and Training 2019-IADLEST-G-1YG-0163 313,773.69 362,743.16 396,161.85 319,151.65 319,	2019-IADLEST-G-1YG-0159				Actual:	\$374,481.98		\$107,178.09	\$481,660.07
Mothers Against Drunk Driving AL 405D M5OT Planned: \$724,747.02 \$259,416.71 \$984,163.73 2019-MADD-G-1YG-0077 Actual: \$724,747.02 \$1,721,378.33 \$2,446,125.35 National Safety Council DE 402 DE Planned: \$470,653.45 \$139,129.20 \$609,782.65 2019-NSC-G-1YG-0004 AL 405D M5TR Planned: \$252,274.19 \$70.376.6 \$322,650.75 2019-NSC-G-1YG-0005 Actual: \$229,578.67 \$82,866.35 \$312,445.02 Sam Houston State University AL 405D M5CS Planned: \$662,258.29 \$188,433.77 \$865,350.64 Sam Houston State University AL 405D M5CS Planned: \$662,258.29 \$189,123.42 \$851,381.71 Sam Houston State University AL 405D M5CS Planned: \$676,916.87 \$16,681.2 \$16,681.2 \$11,676.2 \$851,381.71 \$19,076.87 \$81,071.71 \$19,076.87 \$81,381.71 \$19,076.87 \$19,076.87 \$10,081.2 \$10,081.2	Standards and Training	PT	402	PT	Planned:			, ,	\$175,428.41
Actual: \$724,747.02 \$1,721,378.33 \$2,446,125.35 National Safety Council DE 402 DE Planned: \$364,330.84 \$139,129.20 \$609,782.65 2019-NSC-G-1YG-0004 Actual: \$364,330.84 \$183,101.23 \$547,432.07 National Safety Council AL 405D M5TR Planned: \$252,274.19 \$70,376.56 \$322,650.75 2019-NSC-G-1YG-0005 Actual: \$229,578.67 \$82,866.33 \$312,445.02 Sam Houston State University AL 405D M5CS Planned: \$676,916.87 \$188,433.77 \$865,350.64 2019-SHSU-G-1YG-0114 Actual: \$682,258.29 \$189,123.42 \$851,331.71 Sam Houston State University AL 405D M5CS Planned: \$682,258.29 \$189,123.42 \$851,331.71 Sam Houston State University AL 405D M5CS Planned: \$44,630.67 \$16,681.25 \$61,311.92 Sam Houston State University AL 405D M5CS Planned: \$44,630.67 \$16,681.25 \$61,311.92 Sam Houston State University AL 405D M5CS Planned: \$215,002.34 \$54,962.72 \$269,965.06 2019-SHSU-G-1YG-0116 Actual: \$350,745.77 \$120,033.00 \$470,778.77 2019-TST-G-1YG-0192 Actual: \$350,745.77 \$120,033.00 \$470,778.77 Evans Standing Tall AL 405D M5CS Planned: \$350,745.77 \$133,734.50 \$484,802.77 Evans Standing Tall AL 405D M5CS Planned: \$350,745.77 \$133,734.50 \$484,802.77 Evans Standing Tall AL 405D M5CS Planned: \$197,524.99 \$65,825.50 \$263,350.49 2019-TST-G-1YG-0193 Actual: \$61,48.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TST-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Evas A&M Transportation Institute PA 402 PA Planned: \$61,291.52 \$63,554.48 \$80,498.70 \$205,335.70 Evas A&M Transportation Institute AL 405D M5CS Planned: \$119,857.68 \$42,4133.44 \$50,484.93 \$212,476.05 Evas A&M Transportation Institute AL 405D M5CS Planned: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Evas A&M Transportation Institute AL 405D M5CS Planned: \$1	2019-IADLEST-G-1YG-0163				Actual:	\$133,773.69		\$62,743.16	
National Safety Council DE 402 DE Planned: \$470,653.45 \$139,129.20 \$609,782.65 2019-NSC-G-1YG-0004	e e	AL	405D	M5OT				. ,	
2019-NSC-G-1YG-0004							\$		
National Safety Council AL 405D M5TR Planned: \$252,274.19 \$70,376.56 \$322,650.75 \$2019-NSC-G-1YG-0005	-	DE	402	DE					
2019-NSC-G-1YG-0005									
Sam Houston State University AL 405D MSCS Planned: \$676,916.87 \$188,433.77 \$865,350.64 2019-SHSU-G-1YG-0114 Actual: \$662,258.29 \$189,123.42 \$851,381.71 Sam Houston State University AL 405D MSCS Planned: \$89,982.63 \$29,094.24 \$119,076.87 2019-SHSU-G-1YG-0115 Actual: \$44,630.67 \$16,681.25 \$61,311.92 Sam Houston State University AL 405D MSCS Planned: \$215,002.34 \$54,962.72 \$269,965.06 2019-SHSU-G-1YG-0116 Actual: \$202,472.80 \$53,481.43 \$255,954.23 Texans Standing Tall AL 405D MSCS Planned: \$350,745.77 \$120,033.00 \$470,778.77 2019-TST-G-1YG-0192 Actual: \$197,524.99 \$65,825.50 \$263,350.44 2019-TST-G-1YG-0193 Actual: \$197,524.99 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,6	•	AL	405D	M5TR					
2019-SHSU-G-1YG-0114									\$312,445.02
Sam Houston State University AL 405D M5CS Planned: \$89,982.63 \$29,094.24 \$119,076.87 2019-SHSU-G-1YG-0115 Actual: \$44,630.67 \$16,681.25 \$61,311.92 Sam Houston State University AL 405D M5CS Planned: \$215,002.34 \$54,962.72 \$269,965.06 2019-SHSU-G-1YG-0116 Actual: \$202,472.80 \$53,481.43 \$255,954.23 Texans Standing Tall AL 405D M5TR Planned: \$350,745.77 \$120,033.00 \$470,778.77 2019-TST-G-1YG-0192 Actual: \$350,745.77 \$133,734.50 \$484,480.27 Texans Standing Tall AL 405D M5CS Planned: \$197,524.99 \$65,825.50 \$263,350.49 2019-TST-G-1YG-0193 Actual: \$197,524.99 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70	•	AL	405D	M5CS				. ,	
2019-SHSU-G-1YG-0115 Actual: \$44,630.67 \$16,681.25 \$61,311.92 Sam Houston State University AL 405D MSCS Planned: \$215,002.34 \$54,962.72 \$269,965.06 2019-SHSU-G-1YG-0116 Actual: \$202,472.80 \$53,481.43 \$255,954.23 Texans Standing Tall AL 405D M5TR Planned: \$350,745.77 \$120,033.00 \$470,778.77 2019-TST-G-1YG-0192 Actual: \$350,745.77 \$133,734.50 \$484,480.27 Texans Standing Tall AL 405D M5CS Planned: \$197,524.99 \$65,825.50 \$263,350.49 2019-TST-G-1YG-0193 Actual: \$197,524.99 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.0									
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2019-SHSU-G-1YG-0116 Actual: \$202,472.80 \$53,481.43 \$255,954.23 Texans Standing Tall AL 405D M5TR Planned: \$350,745.77 \$120,033.00 \$470,778.77 2019-TST-G-1YG-0192 Actual: \$350,745.77 \$133,734.50 \$484,480.27 Texans Standing Tall AL 405D M5CS Planned: \$197,524.99 \$65,825.50 \$263,350.49 2019-TST-G-1YG-0193 Actual: \$197,524.99 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS P									
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2019-TST-G-1YG-0192 Actual: \$350,745.77 \$133,734.50 \$484,480.27 Texans Standing Tall AL 405D M5CS Planned: \$197,524.99 \$65,825.50 \$263,350.49 2019-TST-G-1YG-0193 Actual: \$197,524.99 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25									
Texans Standing Tall AL 405D M5CS Planned: \$197,524.99 \$65,825.50 \$263,350.49 2019-TST-G-1YG-0193 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25	<u> </u>	AL	405D	M5TR		, ,		. ,	
2019-TST-G-1YG-0193 Actual: \$197,524.99 \$78,876.67 \$276,401.66 Texas A&M Transportation Institute PA 402 PA Planned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25								· · · ·	
Texas A&M Transportation Institute PA 402 PA PIanned: \$61,648.77 \$60,000.00 \$30,000.01 \$151,648.78 2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25	•	AL	405D	M5CS		. ,		. ,	
2019-TTI-G-1YG-0025 Actual: \$61,291.52 \$63,545.48 \$80,498.70 \$205,335.70 Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25									\$276,401.66
Texas A&M Transportation Institute OP 405B M1CPS Planned: \$125,510.00 \$25,000.00 \$31,390.20 \$181,900.20 2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25	·	PA	402	PA			• •		
2019-TTI-G-1YG-0031 Actual: \$119,857.68 \$42,133.44 \$50,484.93 \$212,476.05 Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25							· · ·		
Texas A&M Transportation Institute AL 405D M5CS Planned: \$171,387.05 \$42,875.20 \$214,262.25		OP	405B	M1CPS			• •		
							\$42,133.44		
2019-11I-G-1YG-0039 Actual: \$168,636.15 \$50,695.21 \$219,331.36	·	AL	405D	M5CS					
	2019-TTI-G-1YG-0039				Actual:	\$168,636.15		\$50,695.21	\$219,331.36

Training Projects								
Organization / Project Number	PA	Fund	Source		Federal Funds State Funding	Prog. Income	Local Match	Project Total
Texas A&M Transportation Institute	AL		M5CS	Planned:	\$139,068.26		\$34,777.98	\$173,846.24
2019-TTI-G-1YG-0042				Actual:	\$112,470.69		\$38,491.59	\$150,962.28
Texas A&M Transportation Institute	AL	405D	M5II	Planned:	\$257,094.14		\$64,296.55	\$321,390.69
2019-TTI-G-1YG-0053				Actual:	\$233,304.17		\$58,841.36	\$292,145.53
Texas A&M Transportation Institute	PS	405H	FHTR	Planned:	\$95,734.10		\$23,944.71	\$119,678.81
2019-TTI-G-1YG-0067				Actual:	\$84,900.93		\$23,435.16	\$108,336.09
Texas A&M Transportation Institute	DE	402	DE	Planned:	\$119,733.16		\$29,947.23	\$149,680.39
2019-TTI-G-1YG-0076				Actual:	\$105,515.47		\$45,040.65	\$150,556.12
Texas Association of Counties	AL	405D	M5CS	Planned:	\$189,241.14		\$52,409.87	\$241,651.01
2019-TAC-G-1YG-0085				Actual:	\$189,196.83		\$58,494.89	\$247,691.72
Texas Center for the Judiciary	AL	405D	M5CS	Planned:	\$742,946.10		\$512,497.97	\$1,255,444.07
2019-TCJ-G-1YG-0078				Actual:	\$706,611.95		\$897,587.62	\$1,604,199.57
Texas District and County Attorneys Association	AL	405D	M5CS	Planned:	\$707,020.61		\$204,886.19	\$911,906.80
2019-TDCAA-G-1YG-0016				Actual:	\$707,020.61		\$219,379.33	\$926,399.94
Texas DPS Troopers Foundation	AL	405D	M5CS	Planned:	\$155,200.00		\$38,804.00	\$194,004.00
2019-TxDPSTF-G-1YG-0002				Actual:	\$143,560.00		\$39,609.00	\$183,169.00
Texas Engineering Extension Service - ESTI	EM	402	EM	Planned:	\$397,279.51		\$1,021,667.77	\$1,418,947.28
2019-TEEXESTI-G-1YG-0196				Actual:	\$324,512.20		\$1,155,488.16	\$1,480,000.36
Texas Justice Court Training Center	AL	402	AL	Planned:	\$152,906.41		\$79,805.51	\$232,711.92
2019-TJCTC-G-1YG-0079				Actual:	\$148,128.41		\$106,239.47	\$254,367.88
Texas Municipal Courts Education Center	AL	402	AL	Planned:	\$481,748.12	\$12,500.00	\$139,525.92	\$633,774.04
2019-TMCEC-G-1YG-0018				Actual:		\$11,650.00	\$219,365.44	\$712,763.56
Texas Municipal Police Association	PT	402	PT	Planned:	\$962,329.10		\$251,580.00	\$1,213,909.10
2019-TMPA-G-1YG-0007				Actual:	\$936,513.21		\$362,550.00	\$1,299,063.21
Texas Municipal Police Association	AL	405D	M5CS	Planned:			\$224,256.00	\$773,853.50
2019-TMPA-G-1YG-0008				Actual:			\$407,406.00	\$913,390.54
Texas Municipal Police Association	AL	405D	M5CS	Planned:			\$65,920.00	\$232,427.51
2019-TMPA-G-1YG-0009				Actual:			\$98,886.00	\$235,197.70
Texas Municipal Police Association	AL	405D	M5CS	Planned:			\$177,868.00	\$689,111.83
2019-TMPA-G-1YG-0011				Actual:			\$285,852.01	\$716,011.47
Texas Municipal Police Association	AL	405D	M5TR	Planned:			\$36,824.95	\$142,379.62
2019-TMPA-G-1YG-0015				Actual:			\$71,768.91	\$159,274.97
Texas Municipal Police Association	AL	405D	M5CS	Planned:			\$27,690.00	\$94,593.47
2019-TMPA-G-1YG-0109				Actual:	\$57,773.49		\$36,390.00	\$94,163.49

Training Projects								
Organization / Project Number	PA	Fund S	Source		Federal Funds State	Funding Prog. Incom	e Local Match	Project Total
Texas Operation Lifesaver	RH	402	RH	Planned:	\$69,821.50		\$40,674.50	\$110,496.00
2019-TxOpLife-G-1YG-0104				Actual:	\$66,356.30		\$38,937.95	\$105,294.25
The University of Texas at Arlington	RS	402	RS	Planned:	\$462,197.89		\$116,519.45	\$578,717.34
2019-UTatArli-G-1YG-0155				Actual:	\$462,190.55		\$116,583.39	\$578,773.94
				Fe	deral Funds State Fur	nding Prog. Income	Local Match	Project Total
Training Task Summary		#	Projects: 35	Planned: \$1	0,543,593.68	\$97,500.00	\$4,425,417.30	\$15,066,510.98
			35	Actual: \$	9,829,416.22	\$117,328.92	\$7,226,637.76	\$17,173,382.90

APPENDIX B -	
EXPLANATION OF NON-IMPLEMENTED PROJEC	TS

FY 2019 Traffic Safety Funds Traffic Safety Program Expenditure Summary

Program Area	# Proj		Total			FEDE	MATCH			Fed. 402 to			
Program Area		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local
Planning and	Planned:	5	\$4,833,728.80	\$644,209.79						\$4,099,519.00	\$60,000.00	\$30,000.01	
Administration	Actual:	4	\$6,078,856.29	\$568,852.54						\$5,365,959.57	\$63,545.48	\$80,498.70	
Alcohol and Other Drug	Planned:	97	\$25,940,081.71	\$3,715,406.11			\$12,143,897.87			\$383,080.00	\$12,500.00	\$9,685,197.72	\$1,193,801.0
Counter Measures	Actual:	96	\$36,654,401.05	\$3,527,147.38			\$11,398,723.46			\$220,371.50	\$11,650.00	\$21,496,508.71	\$1,153,167.7
Emergency Medical	Planned:	1	\$1,418,947.28	\$397,279.51								\$1,021,667.77	
Services	Actual:	1	\$1,480,000.36	\$324,512.20								\$1,155,488.16	
Motorcycle Safety	Planned:	5	\$1,899,106.73	\$479,255.15				\$500,000.00		\$150,000.00		\$769,851.58	
	Actual:	5	\$3,036,343.54	\$470,190.52				\$344,579.64		\$299,010.09		\$1,922,563.29	
Occupant Protection	Planned:	88	\$11,283,082.78	\$3,784,470.35	\$2,570,490.00					\$14,481.93	\$35,000.00	\$4,878,640.50	\$1,257,193.5
-	Actual:	50	\$18,736,175.61	\$3,328,353.93	\$2,432,972.40					\$11,752.48	\$52,228.48	\$12,910,868.32	\$1,128,736.3
Pedestrian and Bicyclist	Planned:	16	\$1,908,080.28	\$1,269,079.11					\$182,011.42		\$5,400.00	\$451,589.75	
Safety	Actual:	16	\$1,775,384.27	\$1,081,387.79					\$170,576.92		\$8,472.00	\$514,947.56	
Police Traffic Services	Planned:	113	\$17,184,086.62	\$11,897,125.71								\$5,286,960.92	\$10,795,097.5
	Actual:	108	\$16,533,474.90	\$10,028,067.50						\$872,821.64		\$5,632,585.76	\$8,957,780.6
Speed Control													
Traffic Records	Planned:	9	\$8,642,558.92	\$419,359.31		\$4,494,902.83				\$2,834,918.00		\$893,378.78	
	Actual:	8	\$8,563,942.91	\$374,481.98		\$3,585,463.81				\$3,588,848.92		\$1,015,148.20	
Driver Education and	Planned:	17	\$6,171,345.40	\$2,818,113.75					\$1,183,473.36			\$2,169,758.29	\$993,101.9
Behavior	Actual:	17	\$9,041,662.13	\$2,594,878.20					\$1,183,419.82			\$5,263,364.11	\$878,132.1
Railroad / Highway	Planned:	1	\$110,496.00	\$69,821.50								\$40,674.50	
Crossing	Actual:	1	\$105,294.25	\$66,356.30								\$38,937.95	
Roadway Safety	Planned:	2	\$5,578,717.34	\$462,197.89						\$2,500,000.00		\$2,616,519.45	
	Actual:	2	\$7,940,821.87	\$462,190.55						\$2,457,312.93		\$5,021,318.39	
Safe Communities	Planned:	1	\$264,339.04	\$194,839.04								\$69,500.00	\$194,839.0
	Actual:	1	\$363,409.34	\$194,818.19								\$168,591.15	\$194,818.1
School Bus	Planned:	1	\$152,884.90	\$114,522.90								\$38,362.00	\$114,522.9
	Actual:	1	\$163,218.95	\$104,890.13								\$58,328.82	\$104,890.1
TOTALS:	Planned:	356	\$85,387,455.79	\$26,265,680.12	\$2,570,490.00	\$4,494,902.83	\$12,143,897.87	\$500,000.00	\$1,365,484.78	\$9,981,998.93	\$112,900.00	\$27,952,101.27	\$14,548,556.0

\$344,579.64 \$1,353,996.74 \$12,816,077.13 \$135,895.96 \$55,279,149.12 \$12,417,525.19

Actusi: 310 \$110,472,985.47 \$23,126,127.21 \$2,432,972.40 \$3,585,463.81 \$11,398,723.46

Non-Implemented Projects

Planning & Administration

0 Actuals:

Project Descriptions

Task: Program Management Planning and Administration PA - 01 Organization Name Division TRF-TS Project Number TxDOT - Traffic Safety 2019-TxDOT-G-1YG-0001 Title / Desc. eGrants Software Enhancement Services Provide software development services for the continued enhancement of the TxDOT Traffic Safety Electronic Grants Management System (eGrants) using Agate's IntelliGrants COTS product Project Notes Project not implemented Financial Information: Local Match Project Total Fund Source # Projects Federal Funding State Funding Program Income 402 PA 1 Planned: \$75,000.00 \$75,000.00

Every year we include a project for \$75k in the budget in case we need to make any upgrades to the eGrants system. If we don't need it, we don't implement it.

In FY19 although we did upgrades to eGrants, we were able to cover it under the maintenance agreement.

Alcohol and Other Drug Counter Measures

Financial Information:

 Fund
 Source
 # Projects
 Federal Funding
 State Funding
 Program Income
 Local Match
 Project Total

 405D
 M5HVE
 33
 Planned:
 \$573,104.50
 \$784,482.44

 32
 Actuals:
 \$425,778.53
 \$214,378.16
 \$640,156.69

IDM proposal not executed

City of Donna withdrew after electing not to make required modifications to grant proposal.

Occupant Protection

Financial Information:

Fund	Source	# Projects		cts	Federal Funding State Funding		Program Income	Local Match	Project Total
405B	M1HVE	7	72	Planned:	\$367,240.00			\$143.00	\$367,383.00
		3	34	Actuals:	\$295,681.60			\$2,107.42	\$297,789.02

38 CIOT proposals not realized

TxDOT puts out a Top 50 most-wanted list of agencies for each CIOT mobilization and had been seeing an increase in CIOT proposals over the past few years. Based on this increase, we forecast approximately 72 agencies accepting funding for CIOT. However, because of changes to our STEP-COMP grants in FY 2019 where smaller agencies could be funded and a corresponding uptick in the number of agencies electing to participate in STEP-COMP, the number of agencies accepting funding for CIOT was below what we anticipated.

Police Traffic Services

Financial Information:

Fund	Source	#	# Projects		Federal Funding State Funding		Program Income	Local Match	Project Total
402	PT		14	Planned:	\$879,420.22			\$615,973.41	\$1,495,393.63
			13	Actuals:	\$812,860.71			\$633,220.54	\$1,446,081.25

CMV proposals not executed

The city of Italy was unable to begin enforcement operations on its CMV grant and returned it to us.

Financial Information:

Fund	Source # Projects		Federal Funding State Funding Program Income		Program Income	Local Match	Project Total	
402	PT	97	Planned:	\$9,915,677.32			\$4,383,678.17	\$14,299,355.49
		93	Actuals:	\$8,144,919.89	\$872,821.64		\$4,574,072.06	\$13,591,813.59

STEP-COMP proposals not executed

Four agencies did not pass our Internal Compliance requirements and were not funded.

Traffic Records

Traffic Records

Task		#	Total	FEDERAL							MATCH			
Task		Proj	Total	402	405B	405C	405D	405F	405E / 405H	STATE	INCOME	LOCAL	Local	
Enforcement														
Evaluation	Planned:	5	\$3,907,719.36			\$3,119,902.83						\$787,816.53		
	Actual:	5	\$3,577,590.77			\$2,669,620.66						\$907,970.11		
Program	Planned:	3	\$4,209,918.00			\$1,375,000.00				\$2,834,918.00				
Management	Actual:	2	\$4,504,692.07			\$915,843.15				\$3,588,848.92				

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We had a place holder for FARS Project (provide funding to support TxDOT FARS Staff) and it was not needed as FARS funding was self-sufficient.