

Strategic Plan

Fiscal Years 2017-2021





Agency Strategic Plan For the Fiscal Years 2017-2021

By Texas Department of Motor Vehicles (TxDMV)

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June 24, 2016

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Whitney Brewster Executive Director

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Texas Department of Motor Vehicles (TxDMV) Mission

To serve, protect and advance the citizens and industries in the state with quality motor vehicle related services.

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TxDMV's Operational Goals and Action Plans

The TxDMV Board created three strategic goals. Each goal is presented along with the action items to achieve them, the relationship to the statewide objectives and any other relevant considerations.

Agency Operational Goal and Action Plan

Goal 1: Customer Centric

Evidenced by actions which foster:

- Focus on the customer
- Increase transparency with external customers
- Excellent service delivery

Specific Actions to Achieve Your Goal

There are five large scale activities the agency is implementing to achieve the Customer Centric goal.

Optional Electronic Registration Renewal Notices

The agency proposes reducing paper registration renewal notices and anticipates replacing them with an option to receive an electronic registration renewal notice. This proposed initiative results in a savings to the agency as well as reducing the agency's reliance on paper based transactions and aligns with customers' increased reliance on digital communication. Electronic registration renewals allow customers to renew vehicle registrations using a direct link to the online registration renewal site. **Completion Date:** Ongoing through 8/31/2021

1.1 Centralized Online Registration Renewal Printing and Mailing

The agency proposes centralizing printing and mailing of online registration renewal stickers by contracting with a single vendor. Centralizing this online process with one vendor rather than 254 different Tax Assessor Collectors (TAC) is estimated to reduce the overall cost savings to the state resulting in a lower cost to the customer. **Completion Date:** 11/1/2016

1.2 Call Center Enhancements

TxDMV's call centers are currently undergoing changes to software and hardware to enhance customer service. These changes enable the agency's various call centers to offer customer call back, call recording and playback, call redaction and customer satisfaction telephone surveys. In June of this year, the agency was recognized with a *Best of Texas* award for "Best IT Collaboration Among Organizations" for this project. **Completion Date:** 7/31/2016

1.3 eLICENSING Project, formerly the Licensing, Administration, Consumer Relations and Enforcement (LACE) Replacement Project

This information technology project's goal is two-fold: 1) to upgrade and enhance the current LACE system and 2) to increase self-service capabilities. eLICENSING touches multiple TxDMV divisions that serve a wide range of external customers including motor vehicle dealers, salvage dealers and consumers dealing with household goods mover complaints. eLICENSING will facilitate communication and information sharing among TxDMV divisions. The new eLICENSING system will allow current licensees and those seeking licenses for the first time to renew and/or apply online. Applying and renewing online enables dealers to attach and upload supporting documents, track the progress of a license renewal or application. Similar improvements and benefits also apply



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to	y Operational Goal and Action Plan
	consumers filing complaints, including those related to Lemon Law and warranty erformance. Completion Date: 3/31/2018
1.4 Q	ueuing Systems
T	ne agency is currently in the process of standardizing queuing systems in the Regional
	ervice Centers (RSCs). Queuing systems allow TxDMV to monitor customer wait time,
	e types of transactions being completed, the time needed to complete each transaction,
	e time spent with each customer and the number of transactions in each office.
	ollecting and analyzing this data identifies peak volume times and provides TxDMV the
	formation needed for appropriate staffing and training in RSCs leading to more efficient
	istomer service. Completion Date: Completed in five of 16 RSCs, ongoing through
	31/2021
	ibe How Your Goal or Action Item Supports Each Statewide Objective
	otional Electronic Registration Renewal Notices support the statewide objectives of:
1.	Accountable to tax and fee payers of Texas (Accountability) – utilizing electronic
	renewal notices results in a reduction of printing and mailing costs resulting in lower
	costs to the customer
2.	Efficient such that maximum results are produced with a minimum waste of taxpayer
	funds, including through the elimination of redundant and non-core functions
	(Efficiency) – using electronic renewal notices reduces the printing and mailing costs
	of paper renewal notices
3.	Effective in successfully fulfilling core functions, measuring success in achieving
	performance measures and implementing plans to continuously improve
	(Effectiveness) - offering electronic registration renewals allows TxDMV to more cost
	effectively fulfill one of its core functions, motor vehicle registration, more efficiently
	and effectively
4.	Providing excellent customer service (Service) – allowing customers the option of
	receiving an electronic notice provides a better customer service experience and
	utilizes current technology
5.	Transparent such that agency actions can be understood by any Texan
5.	(Transparency) – Texans are increasingly using and relying on electronic devices to
	conduct business transactions and offering an optional electronic vehicle registration
	renewal streamlines the process
1 2 Ce	entralized Online Registration Printing and Mailing supports the statewide objectives
of:	
1.	Accountability – centralizing the printing and mailing of online motor vehicle
1.	registration renewal stickers will lower the cost to complete the transaction benefitting
	tax and fee payers
2.	
۷.	contracting with a single vendor allows TxDMV to leverage economies of scale,
	reduce inconsistencies, lower costs and arrange service-level agreements for one day
2	turnaround times
3.	Effectiveness – centralizing printing and mailing of online registration renewals by
	contracting with a single vendor provides a secondary disaster recovery system
4.	Service – implementing centralized online registration renewal sticker printing and
	mailing results in registration renewal stickers being mailed faster and allows the
	customer to track the status of an order, all at a lower cost
5.	Transparency – centralizing the printing and mailing of registration renewal stickers
5.	reduces the cost to the customer



Agency Operational Goal and Action Plan

1.3 Call Center Enhancements support the statewide objectives of:

- 1. **Accountability** utilizing new technologies makes it easier for a customer to contact TxDMV and obtain needed services
- Efficiency implementing new features such as courtesy call back (allowing callers to request a call back when they reach the first position in the call queue, thereby not losing their place in line) allows TxDMV customers to manage their time more efficiently and allows the agency to effectively manage call volume during peak periods
- 3. Effectiveness implementing the call center enhancements allows the agency, during high call volume periods, to route customer calls to staff outside of headquarters in order to minimize wait times; an additional enhancement includes the ability for customers to select to participate in a survey which provides the agency direct customer feedback that is essential to better fulfill its core functions
- 4. **Service** leveraging the latest call center technologies offers customers more options when contacting a customer service representative
- 5. **Transparency** the convenience of being called back instead of waiting on hold is respectful of Texans' valuable time

1.4 eLICENSING supports the statewide objectives of:

- Accountability utilizing a self-service online model for customers to apply and pay for a license or file a complaint decreases the staff time needed to process paper applications and complaints
- 2. **Efficiency** moving from a paper-based process to a self-service online process eliminates redundant communications, reduces the time needed to process an application and facilitates inter-divisional communications by creating one, centralized database to retrieve consistent information including an automated document routing system for information sharing
- Effectiveness moving from a paper-based licensing process to a self-service online licensing process allows TxDMV to improve the regulation of motor vehicle dealers and respond more quickly to consumers
- Service further reducing license application processing time and responding more effectively to consumer complaints allows TxDMV to be more responsive to its customers
- 5. **Transparency** tracking the progress of a license application or complaint provides users the ability to check the status of a license application or complaint
- 1.5 Queuing Systems support the statewide objectives of:
 - 1. **Accountability** reducing time spent in line or managing customer expectations allows for informed decision-making regarding services
 - 2. **Efficiency** implementing a queuing system allows TxDMV to continually monitor staff performance and adjust staffing levels to improve service delivery
 - 3. Effectiveness queuing systems streamline TxDMV processes and reduce the waiting time for customers
 - 4. **Service** streamlining processes and reducing waiting time in RSCs is a TxDMV priority
 - Transparency queuing systems provide TxDMV management with useful information such as employee transaction time by type, resulting in customers receiving the most efficient service delivery



Agency Operational Goal and Action Plan

Describe any Other Considerations Relevant to Your Goal or Action Item

The actions described in this section fall primarily under the goal of Customer Centric. These actions also support and are integral to accomplishing the agency's goals of Optimized Services and Innovation in addition to Performance Driven.

Agency Operational Goal and Action Plan

Goal 2: Optimized Services and Innovation

Evidenced by actions which foster:

- Continuous business process improvement and realignment
- Executive ownership and accountability for results
- Organizational culture of continuous improvement and creativity

Specific Actions to Achieve Your Goal

There are six large scale activities the agency is implementing to achieve the Optimized Services and Innovation goal.

2.1 Refactoring of Registration and Titling System (RTS)

This information technology project's goal is twofold: 1) refactor the computer coding for the RTS system changing it from a mainframe-based system to a web-based system (completed in November, 2015) and 2) implement a variety of system enhancements to various RTS components. Improving the RTS system increases the agency's support to county Tax Assessor-Collectors (TACs) and other business partners who use the system to provide quick, reliable and efficient motor vehicle registration and titling services on behalf of the agency. **Completion Date:** 12/31/2018

2.2 webDEALER

webDEALER is a system that allows motor vehicle dealers and salvage operators to submit registration and title information online rather than taking paper applications to a TAC office. This reduces congestion in TAC offices and allows TAC employees to focus on customers needing personal service. The webDEALER system also reduces the number of rejected applications with insufficient or incomplete information and accurately calculates payments due. **Completion Date:** 10/31/2018

2.3 Motor Carrier Credentialing System (MCCS)

There have been incremental enhancements to MCCS, used by commercial carriers to apply for intrastate (TxDMV Certificate Number) credentials, since its launch in 2004. Planned enhancements include providing additional online functions, collecting more accurate information, streamlining the customer application process and Motor Carrier Division (MCD) operations. MCCS supports commercial transportation companies in maintaining current credentials and complying with state and federal laws. MCCS is also used by the Texas Department of Public Safety as part of roadside enforcement activities of commercial carriers. **Completion Date:** Continuous through the 8/31/2019

2.4 Operational Plan

Each division of TxDMV proposed one or more initiatives to improve a process or service in the agency, resulting in 50 initiatives identified in FY 2016. Forty initiatives have an internal focus, while 10 have an external focus. Further, 33 initiatives are single-year initiatives and 17 are multi-year initiatives. FY 2017's Operational Plan initiatives will focus on cross-divisional initiatives and activities addressing the employee satisfaction results of the Survey of Employee Engagement. Operational Plan activities help support creativity and innovation within the agency. **Completion Dates:** 9/30/2018, 9/30/2019 for Operational Plans, individual initiatives vary in completion dates



Agency Operational Goal and Action Plan

	2.5	Innovation	Awards
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Beginning in FY 2017, the agency will launch a new program to foster creativity and recognize innovation within TxDMV in three key areas: cost savings, customer service and process improvement. Innovations offered by staff help the agency implement new and better ways of serving the motoring public. **Completion Dates:** 8/31/2018, 8/31/2019

2.6 Kiosks

Self-service devices or kiosks are an innovation the agency is researching in hopes of deploying in the next two to three years. Kiosks provide safe, secure, 24/7 service availability in multiple languages. Kiosks are an efficient way to deliver various - TxDMV products and services. Utilizing kiosks reduces TxDMV's need for dedicated office space and staff. Kiosks have the added benefit of reducing wait times in TACs and RSCs as customers will be able to complete transactions at alternative locations. Utilizing kiosks harnesses new technologies available to meet the changing needs of the motoring public. **Completion Date:** To be determined

Describe How Your Goal or Action Item Supports Each Statewide Objective

- 2.1 RTS supports the statewide objectives of:
 - 1. **Accountability** making improvements to the RTS system supports TACs in providing more accurate and faster registration and titling services
 - 2. **Efficiency** with the new system written in a more modern coding language, the agency is able to recruit employees from a wider pool of candidates for maintaining the new system. Additionally, programmers can make changes to the system more quickly and efficiently than in the old, mainframe-based system
 - 3. Effectiveness implementing enhancements to RTS allows TACs to run reports, print documents and provide services more effectively and efficiently
 - 4. **Service** enhancing RTS functionality by adding a "search by name" feature allows TAC staff to locate a customer's motor vehicle record more quickly and accurately allowing customers to make fewer trips to a TAC to complete a transaction
 - Transparency updating the RTS system is another example of TxDMV's commitment to providing better information and tools for TACs and their deputies to process titles and registrations and allows modifications to the core system to allow for an enhanced customer experience

2.2 webDEALER supports the statewide objectives of:

- 1. Accountability automating the titling and registration process for motor vehicle dealers reduces the time to complete transactions, resulting in better customer service at a lower cost
- Efficiency using online systems removes the need for motor vehicle dealers to send an employee to a TAC office to physically process registration and title transactions, reduces TAC office wait times and allows both the dealers' and TAC employees to focus on other core functions
- 3. Effectiveness utilizing a web-based titling and registration system (the first in the U.S.), TxDMV, TACs and motor vehicle dealers across the state provide motor vehicle purchasers with properly titled and registered vehicles quickly
- 4. **Service** delivering titles, registrations and license plates electronically allows motor vehicle dealers, TACs and TxDMV to offer customers improved service delivery
- 5. **Transparency** webDEALER saves time and money for dealers registering and obtaining motor vehicle titles for their customers
- 2.3 MCCS supports the statewide objectives of:
 - 1. **Accountability** utilizing a web-based credentialing system allows Texas' motor carriers to obtain operating authority quickly, efficiently and on their schedule



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- Efficiency providing 24/7 access allows customers to efficiently obtain needed credentials
- 3. Effectiveness having 24/7 access to request motor carrier credentials provides a more effective business process for Texas' business owners and TxDMV
- 4. **Service** utilizing a web-based, self-service function allows TxDMV's motor carrier customers an additional option available 24/7
- 5. **Transparency** obtaining a motor carrier credential at any time provides increased flexibility for Texas' businesses and better ensures public safety by granting commercial carriers authority to travel on Texas' roads
- 2.4 Operational Plan supports the statewide objectives of:
 - 1. **Accountability** implementing the initiatives streamlines activities, reduces process completion times and improves customer service and accountability
 - Efficiency evaluating agency activities minimizes waste, eliminates redundant or unnecessary activities or processes, allowing TxDMV to maximize productivity and efficiency
 - 3. **Effectiveness** reviewing these activities demonstrates that TxDMV continuously improves and embraces new methods, procedures and technologies
 - 4. **Service** enhancing information access for TxDMV's customers, providing higher quality information to TxDMV's customers and improving internal processes enables TxDMV staff to serve customers more effectively
 - 5. **Transparency** continuing to improve processes and services, Texans can experience improved motor vehicle services at lowered costs

2.5 Innovation Awards support the statewide objectives of:

- Accountability identifying cost savings, process improvements and ways to increase customer service allows TxDMV to increase its accountability with tax and fee payers
- 2. Efficiency identifying new and innovative solutions, especially in process improvements, results in cost savings to the state
- 3. Effectiveness searching for new and innovative techniques for delivering motor vehicle services aligns with this statewide objective
- 4. Service improving customer service is one of the three proposed award categories
- 5. **Transparency** hard work and great ideas that benefit the people of Texas should be rewarded

2.6 Kiosks support the statewide objectives of:

- 1. Accountability utilizing kiosks will provide customers access to motor vehicle services 24/7
- 2. Efficiency deploying kiosks will allow for efficient, effective and accessible service delivery
- 3. Effectiveness implementing kiosks allows TxDMV to provide greater access to motor vehicle services
- 4. **Service** offering services through kiosks that are capable of interacting with customers in multiple languages, increasing the number of physical locations where citizens can obtain service and providing access to kiosks 24/7 results in reduced waiting times for those customers needing face-to-face services in TACS and RSCs
- 5. **Transparency** accessing a machine similar to an ATM and purchasing motor vehicle services 24/7 provides flexibility and convenience



Agency Operational Goal and Action Plan

Describe any Other Considerations Relevant to Your Goal or Action Item

The actions described in this section fall primarily under the goal of Optimized Services and Innovation. These actions also support and are integral to accomplishing the agency's goals of Customer Centric in addition to Performance Driven.

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Goal 3: Performance Driven

Evidenced by providing services which are:

- Effective and efficient
- Consistent with best practices
- Specific Actions to Achieve Your Goal

There are five large scale activities the agency is implementing to achieve the Performance Driven goal.

- 3.1 Application Migration and Server Infrastructure Transformation Project (AMSIT) The goal of this project is to upgrade the agency's technology to better serve customers. Moving TxDMV's computer software applications from the original location at the Texas Department of Transportation (TxDOT) servers to the new location on servers at the Data Center Services (DCS) completes the technology separation from TxDOT allowing TxDMV to autonomously service its customers. **Completion Date:** 8/31/2017
- 3.2 FileNet Upgrade Project
 - This information technology project's goal is to upgrade TxDMV's digital document storage software to a more current version. This enhances the agency's ability to accurately store, secure and retrieve electronic documents. **Completion Date:** 12/31/2016

3.3 Physical Security Project

This project's goal is to transfer responsibility for issuing identification cards from TxDOT to TxDMV and is another step toward self-sufficiency from TxDOT systems. The installation of identification card readers for TxDMV staff, surveillance video cameras and alarm monitoring systems will ensure TxDMV staff, customers and state assets are protected. **Completion Date:** 8/31/2017

3.4 Anti-Fraud Activities

In light of recent criminal investigations occurring in various TAC offices, authorized deputies and TxDMV RSCs, executive management responded by creating an Anti-Fraud, Waste and Abuse Working Group and requested that TxDMV's Internal Audit Division research best practices for government agencies to combat fraud. The Working Group is responsible for revising agency policy to include best practices, update agency procedures and rules, as well as implement a fraud risk management framework to combat fraud and ensure the security of state assets and the integrity of citizens' personal information. **Completion Date:** Continuous through 8/31/2021

3.5 Automobile Burglary and Theft Prevention Authority (ABTPA) Program

As a grant-administrated program, ABTPA's goal is to reduce motor vehicle burglary and theft by providing grants to law enforcement programs. ABTPA funds staff, vehicles and theft interdiction equipment throughout the state. ABTPA conducts training for law enforcement and educational campaigns for the general motoring



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Agenc	y Operational Goal and Action Plan
	public to prevent automobile burglary or theft. Completion Date: Continuous through 8/31/2021
Descr	ibe How Your Goal or Action Item Supports Each Statewide Objective
3.1 AN	ISIT supports the statewide objectives of:
1.	Accountability – moving numerous applications and programs to more current technology that can be maintained and improved for lower costs benefits the state and improves service delivery
2.	
3.	Effectiveness – moving off legacy TxDOT servers and on to TxDMV servers allows the agency to more effectively fulfill its core functions and increase system cyber security; separating the infrastructure and developing autonomous systems provides TxDMV with unilateral control and enhances the ability to resolve issues as they arise
4.	Service – maintaining access to a wide range of records, documents and systems allows the agency to meet the needs of its customers
5.	Transparency – AMSIT allows TxDMV greater autonomy over its technology systems in order to increase reliability, responsibility and continuity in the delivery of motor vehicle related services to business partners and customers
3.2 Fil	eNet supports the statewide objectives of:
	Accountability – using an updated version supported by the manufacturer reduces maintenance costs and risks associated with the use of outdated software and provides the customer with reliable information
2	
	Efficiency – using an updated version with new features increases efficiency Effectiveness – allowing the agency to have more control over its systems to more quickly and efficiently retrieve needed documents on behalf of customers improves service quality and delivery
	Service – utilizing updated and more reliable information retrieval systems provides TxDMV's customers with faster delivery of documents
	Transparency – updating the agency's electronic filing system allows both customers and staff to retrieve accurate motor vehicle related documents and information quickly
	ysical Security supports the statewide objectives of:
1.	Accountability – improving the security and protection of state assets, supplies and employees allows agency customers to more safely obtain services
2.	Efficiency – creating employee identification badges in-house reduces waiting times for new employees to obtain access to the workplace
	Effectiveness – increasing security and protecting assets within RSCs allows agency staff to increase the focus on serving the customer free from security related threats
	Service – reducing security threats improves the overall quality of service provided to customers
	Transparency – it is important to ensure the safety of TxDMV staff and customers
	ti-Fraud supports the statewide objectives of:
1.	Accountability – failing to identify fraud, waste and abuse is a cost to Texas' tax and fee payers and the Anti-Fraud program identifies new methods for protecting Texans' tax dollars
2.	Efficiency – creating an anti-fraud, waste and abuse program allows staff to eliminate unproductive and redundant activities and focus on core agency functions
3.	Effectiveness – reducing fraud, waste and abuse maximizes the collection of fees while also preventing the loss of funds related to fraudulent activities



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- 4. **Service** reducing fraud, waste and abuse fosters public trust in TxDMV and impacts the quality of customer service
- 5. **Transparency** it is imperative that state assets and personal information are protected from unauthorized, inappropriate or illegal use
- **3.5 ABTPA** supports the statewide objectives of:
 - 1. **Accountability** providing local law enforcement with statewide grants reduces the losses citizens experience as a result of motor vehicle burglary and theft
 - 2. **Efficiency** maximizing grant funding to law enforcement with minimal programmatic costs provides effective crime reduction for citizens
 - 3. **Effectiveness** reducing the number of motor vehicle burglaries and thefts through the ABTPA program is an effective use of taxpayer dollars
 - 4. **Service** providing technical support to law enforcement grant recipients and educating vehicle owners on theft prevention practices reduces automobile burglary and theft
 - 5. **Transparency** providing education and tools to consumers and local law enforcement can help prevent Texans from being a victim of a preventable motor vehicle burglary or theft

Describe any Other Considerations Relevant to Your Goal or Action Item

The actions described in this section fall primarily under the goal of Performance Driven. These actions also support and are integral to accomplishing the agency's goals of Customer Centric in addition to Optimized Services and Innovation.



TxDMV Redundancies and Impediments

Service, Statute, Rule or Regulation

1. Consolidate the department's Headquarters (HQ) operations into one geographic location.

Description of Inefficiency or Impediment to Agency Operations

TxDMV HQ operations are currently located in the same general area of Austin. The recent sale of land housing one of the agency's divisions will result in that division being geographically separated from headquarters displacing more than 20% of headquarters' staff. In addition, the Austin RSC is not currently located near headquarters. Not having a consolidated headquarters location results in TxDMV's customers traveling to multiple sites to obtain motor vehicle services.

Agency Recommendation for Modification or Elimination

Secure office space sufficient to house all of TxDMV's HQ operations and divisions including the Austin RSC.

Estimated Cost Savings or Other Benefit Associated with Recommended Change Maintaining HQ operations in a centralized location greatly benefits TxDMV customer access.

Service, Statute, Rule or Regulation

- 2. Amend statute so that a Certified Copy of Title supersedes and invalidates any previously issued title or certified copy.
 - Transportation Code 501.134

Description of Inefficiency or Impediment to Agency Operations

Current law allows for an original title and any certified copies of titles to be equally valid negotiable legal instruments, creating opportunities for fraud and misuse relating to title documents. The agency recommends clarifying the statute so that the most recently issued title is the only valid, legal title that exists for a vehicle.

Transportation Code Section 501.134. CERTIFIED COPY OF LOST OR DESTROYED CERTIFICATE OF TITLE.

- (a) If a printed title is lost or destroyed, the owner or lienholder disclosed on the title may obtain, in the manner provided by this section and department rule, a certified copy of the lost or destroyed title directly from the department by applying in a manner prescribed by the department and paying a fee of \$2. A fee collected under this subsection shall be deposited to the credit of the Texas Department of Motor Vehicles fund [and may be spent only as provided by Section 501.138].
- (b) If a lien is disclosed on a title, the department may issue a certified copy of the [original] title only to the first lienholder or the lienholder's verified agent unless the owner has original proof from the lienholder of lien satisfaction.
- (c) The department must plainly mark "certified copy" on the face of a certified copy issued under this section. [A subsequent purchaser or lienholder of the vehicle only acquires the rights, title, or interest in the vehicle held by the holder of the certified copy.]
- (d) The certified copy of the title supersedes and invalidates any previously issued title or certified copy. If the certified copy of title is later rescinded, canceled, or revoked pursuant to Section 501.051, the department may revalidate a previously superseded or invalidated title or certified copy of title. [A purchaser or lienholder of a motor vehicle having a certified copy issued under this section may at the time of the purchase or establishment of the lien require that the seller or owner indemnify the purchaser or lienholder and all subsequent purchasers of the vehicle against any loss the person may suffer because of a claim presented on the original title.]



Estimated Cost Savings or Other Benefit Associated with Recommended Change

The agency cannot estimate the fiscal impact of this recommendation as the instances of opportunities to commit fraud and misuse of certified copies of titles cannot be determined. This benefits the industry and consumers through reduced opportunities for fraudulent title activity through the possibility of multiple active titles existing for one vehicle.

Service, Statute, Rule or Regulation

3. Allow TxDMV to Issue Temporary Proof of Online Registration Renewal. Transportation Code Section 502.057

Description of Inefficiency or Impediment to Agency Operations

Currently, TxDMV's online registration renewal application provides proof of payment for registration but current statute does not allow that document to be considered as temporary proof of current registration. Online customers must wait until they receive the actual registration sticker in the mail before the renewal is considered valid. Providing owners with an immediate valid proof of registration upon renewing online provides a greater incentive to renew through the automated system which is the most efficient and least expensive service delivery method for renewing registrations.

Agency Recommendation for Modification or Elimination

Transportation Code Sec. 502.057. REGISTRATION RECEIPT.

- (a) The department shall issue or require to be issued to the owner of a vehicle registered under this chapter a registration receipt showing the information required by rule.
- (b) The receipt generated by the department's online registration renewal system showing that a registration renewal has been applied for online shall serve as proof of registration renewal for 30 days after the date on that receipt.

Estimated Cost Savings or Other Benefit Associated with Recommended Change Providing online customers with a valid proof of purchase is essential for TxDMV's customers. Addressing this barrier also benefits the agency by increasing the utilization of online services as well as reducing walk-in traffic at TAC offices.

Service, Statute, Rule or Regulation

4. Amend statute to allow for optional electronic notification (text, email, etc.) in lieu of paper registration renewal notices to motor vehicle owners, at the customer's request. Multiple chapters of the Transportation Code

Description of Inefficiency or Impediment to Agency Operations

Current statute requires the agency to notify motor vehicle owners that their registration renewal is due through a paper notification by mail. Moving to an electronic notification process will result in substantial cost savings to the agency through the elimination of printing and postage as well as increased convenience to customers who opt to receive electronic notifications.

Agency Recommendation for Modification or Elimination

Amend multiple chapters of the Transportation Code and conform changes in other codes to allow for electronic registration renewal notification in lieu of paper notification.

Estimated Cost Savings or Other Benefit Associated with Recommended Change The cost savings associated with this recommendation cannot be estimated as the number of customers who select electronic notification in lieu of paper notification cannot be determined. In FY 2015 the agency spent approximately \$10.2 million on printing and mailing registration renewal notices.



Service, Statute, Rule or Regulation

 Amend statute to allow the department's Enforcement division to suspend or revoke motor carriers' operating authority for oversize/overweight permitting violations. Transportation Code 623 and 643

Description of Inefficiency or Impediment to Agency Operations

The agency's Enforcement Division seeks additional sanctions for motor carriers' oversize/overweight permitting violations in order to increase public safety and minimize damage to state roadways.

Agency Recommendation for Modification or Elimination

Transportation Code Sec. 623.271: (a) The department may investigate and, except as provided by Subsection (f), may impose an administrative penalty, [or] revoke an oversize or overweight permit issued under this chapter, or revoke a motor carrier's registration, as provided by Section 643.252, if the person or the holder of the permit, as applicable:

- (1) provides false information on the permit application or another form required by the department for the issuance of an oversize or overweight permit;
- (2) violates this chapter, Chapter 621, or Chapter 622;
- (3) violates a rule or order adopted under this chapter, Chapter 621, or Chapter 622; or
- (4) fails to obtain an oversize or overweight permit if a permit is required.
 - (a) A person who has been ordered to pay an administrative penalty under this section and the vehicle that is the subject of the enforcement order may not be issued a permit under this chapter or a registration, registration renewal, or reregistration of a motor carrier's registration under Chapter 643 until the amount of the penalty has been paid to the department. Section 643.252:
 - (b) The department may suspend, revoke, or deny a registration issued under this chapter or place on probation a motor carrier whose registration is suspended if a motor carrier:
 - fails to maintain insurance or evidence of financial responsibility as required by Section 643.101(a), (b), or (c)[, or (d)];
 - (2) fails to keep evidence of insurance in the cab of each vehicle as required by Section 643.103(b);
 - (3) fails to register a vehicle requiring registration;
 - (4) violates any other provision of this chapter or Chapter 621, 622, or 623;
 - (5) knowingly provides false information on any form filed with the department under this chapter or Chapter 621, 622, or 623; [or]
 - (6) violates a rule or order adopted under this chapter <u>or Chapter 621, 622, or</u> <u>623; or</u>
 - (7) is owned, operated, managed, or otherwise controlled by or affiliated with aperson, including a family member, corporate officer, entity, or shareholder:
 - (A) whose registration has previously been revoked or denied; or
 - (B) that has unpaid administrative penalties assessed under this chapter or Subtitle E.

Estimated Cost Savings or Other Benefit Associated with Recommended Change Improved compliance with motor carrier laws results in increased roadway safety for the motoring public. The agency cannot estimate the fiscal impact of this recommendation as the number of revocations and suspensions of operating authority and the amounts of penalties assessed and collected cannot be determined.



Service, Statute, Rule or Regulation

- 6. Amend statute to allow the methods and locations for processing title and registration transactions to be set by rule rather than statute.
 - Multiple chapters of the Transportation Code and conform changes in other codes

Description of Inefficiency or Impediment to Agency Operations

Currently, statute mandates how, where and methods used for completing title and registration transactions. Circumstances can change quickly in TAC offices for multiple reasons (such as natural disaster, fraudulent activities or technology issues) creating gaps in or impeding or preventing service delivery. Further, technology expands the possible methods used to deliver services such as kiosks.

Agency Recommendation for Modification or Elimination

Amend multiple chapters of the Transportation Code and conform changes in other codes to allow for TxDMV to intervene as needed to ensure customers have uninterrupted access to services at TACs and to allow TxDMV to explore new methods for delivering motor vehicle services.

Estimated Cost Savings or Other Benefit Associated with Recommended Change The agency cannot estimate the fiscal impact of this recommendation as changes in TAC circumstances cannot be anticipated and the costs of new service delivery technologies cannot be determined at this time.

Service, Statute, Rule or Regulation

- Increase the Fee for a Duplicate Motor Vehicle Title to Recover State Costs.* Transportation Code, Section 501.134 – Mail-In
 - Administrative Code, Section 217.7(f) Walk-in

*This change is proposed based on recommendations included in the Legislative Budget Board's Government Effectiveness and Efficiency Report, January 2015, p. 427.

Description of Inefficiency or Impediment to Agency Operations

A certified copy of a motor vehicle title can be requested via mail or in person at one of TxDMV's 16 RSCs. Current law sets the mail-in application fee for these documents at \$2 and the walk-in fee at \$5.45. Based on current figures, regardless of the application method, it costs the agency approximately \$17 per document to issue a certified copy of motor vehicle title resulting in an unreimbursed cost to the agency. TxDMV issued more than 400,000 duplicate titles in FY 2015 at a cost of more than \$5 million to the agency in unreimbursed expenses. The agency estimates a 1% growth rate per year in duplicate titles.

Agency Recommendation for Modification or Elimination

Authorize TxDMV to set the fee at \$17 to fully recover the cost of issuing a certified copy of title.

Estimated Cost Savings or Other Benefit Associated with Recommended ChangeYearProbable Gain/Loss to TxDMV FundFY 2018\$5,747,000FY 2019\$5,804,000FY 2020\$5,862,000FY 2021\$5,921,000

The fiscal impacts will be dependent upon the actual legislation drafted.

Service, Statute, Rule or Regulation

8. Amend statute to modify the frequency of the commercial fleet registration fee charged.

Transportation Code 502.0023



Description of Inefficiency or Impediment to Agency Operations

Current statute requires eligible fleet operators wanting to participate in the Fleet Registration program to register annually and assesses a \$10 per vehicle per year fee and is a barrier to program participation and is not aligned with industry best practices.

Agency Recommendation for Modification or Elimination

TxDMV has determined that changing from an annual to a one-time fleet registration fee per vehicle would increase program participation.

Transportation Sec. 502.0023. EXTENDED REGISTRATION OF COMMERCIAL FLEET VEHICLES.

- (c) In addition to the registration fees prescribed by this chapter, an owner registering a commercial fleet under this section shall pay:
 - (1) <u>a one-time program</u> [an annual commercial fleet registration] fee of \$10 per motor vehicle, semitrailer, or trailer in the fleet; and
 - (2) except as provided by Subsection (e), a one-time license plate manufacturing fee of \$1.50 for each fleet motor vehicle, semitrailer, or trailer license plate.
 (c-1) A fee collected under Subsections (c)(1) or (c)(2) shall be deposited to the credit of the Texas Department of Motor Vehicles fund.
- (e) In addition to all other applicable registration fees, an owner registering a commercial fleet under this section shall pay a one-time license plate manufacturing fee of \$8 for each set of plates issued that includes on the legend the name or logo of the business entity that owns the vehicle instead of the fee imposed by Subsection (c)(2). A license plate manufacturing fee collected under this section shall be deposited to the credit of the Texas Department of Motor Vehicles fund.

Estimated Cost Savings or Other Benefit Associated with Recommended Change This recommendation benefits Texas' commercial carriers by streamlining and simplifying their registration from annual to one-time reducing the cost for the customer, results in a cost savings to the agency by reducing the number of renewals processed by staff and the issuance of fewer license plates, making Texas more competitive with other states by implementing a competitive fee structure.

<u>Year</u>	Gain/Loss State Highway Fund
FY 2018	(\$24,700)
FY 2019	(\$25,000)
FY 2020	(\$25,500)
FY 2021	(\$25,900)
scal impacts will be dependent upon the ac	tual legislation drafted

The fiscal impacts will be dependent upon the actual legislation drafted

Service, Statute, Rule or Regulation

9. Amend statute to remove the requirement that TxDMV utilize Texas.Gov. Texas Government Code Chapter 2054, Subchapter K

Description of Inefficiency or Impediment to Agency Operations

TxDMV is currently required by statute to process credit card transactions through Texas.Gov. Texas.Gov charges customers a \$2.00 convenience fee per transaction. Of the \$2.00 collected, \$1.20 is retained by Texas.Gov and \$0.80 is deposited to the credit of the General Revenue fund. The agency believes that it could negotiate a contract with another provider of credit card merchant services for a lower rate than currently charged by Texas.Gov resulting in a cost savings to the agency.

Agency Recommendation for Modification or Elimination

Exempt the agency from the requirements of participating in Texas.Gov for processing credit card transactions in Government Code, Section 2054.353 (d).



Estimated Cost Savings or Other Benefit Associated with Recommended Change The estimated savings to the customer and the agency cannot be determined at this time as

TxDMV has not begun the process to obtain a vendor for credit card merchant services.

Service, Statute, Rule or Regulation

10. Increase Title Fees Retained by a TAC.

Transportation Code Section 501.138

Description of Inefficiency or Impediment to Agency Operations

TxDMV contracted with the Texas A&M Transportation Institute (TTI) to conduct a study and issued a report in May 2015 entitled, "Estimating the Costs to Process Vehicle Registration and Title Transactions in Texas Counties." TTI estimated that the actual cost of title processing is \$8.20, which is more than the transaction amount of \$5 that counties currently receive.

Agency Recommendation for Modification or Elimination

Sec. 501.138. COLLECTION AND DISPOSITION OF FEES.

- (a) An applicant for a title, other than the state or a political subdivision of the state, must pay a fee of:
 - (1) \$33 \$36.20 if the applicant's residence is a county located within a nonattainment area as defined under Section 107(d) of the federal Clean Air Act (42 U.S.C. Section 7407), as amended, or is an affected county, as defined by Section 386.001, Health and Safety Code; or
 - (2) \$28 \$31.20 if the applicant's residence is any other county.
- (b) The fees shall be distributed as follows:
 - (1) \$5 \$8.20 of the fee to the county treasurer for deposit in the officers' salary fund;
 - (2) \$8 of the fee to the department:
 - (A) together with the application within the time prescribed by Section 501.023; or
 - (B) if the fee is deposited in an interest-bearing account or certificate in the county depository or invested in an investment authorized by Subchapter A, Chapter 2256, Government Code, not later than the 35th day after the date on which the fee is received; and
 - (3) the following amount to the comptroller at the time and in the manner prescribed by the comptroller:
 - (A) \$20 of the fee if the applicant's residence is a county located within a nonattainment area as defined under Section 107(d) of the federal Clean Air Act (42 U.S.C. Section 7407), as amended, or is an affected county, as defined by Section 386.001, Health and Safety Code; or
 - (B) \$15 of the fee if the applicant's residence is any other county.
 - (b-1) Fees collected under Subsection (b) to be sent to the comptroller shall be deposited to the credit of the Texas Mobility Fund, except that \$5 of each fee imposed under Subsection (a) (1) and deposited on or after September 1, 2008, and before September 1, 2015, shall be deposited to the credit of the Texas emissions reduction plan fund.
 - (b-2) The comptroller shall establish a record of the amount of the fees deposited to the credit of the Texas Mobility Fund under Subsection (b-1). On or before the fifth workday of each month, the Texas Department of Transportation shall remit to the comptroller for deposit to the credit of the Texas emissions reduction plan fund an amount of money equal to the amount of the fees deposited by the comptroller to the credit of the Texas Mobility Fund under Subsection (b-1) in the preceding month.

Texa

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comptroller fund that is a, Article VI money rece quality impr (b-3) This sub (c) Of the amount receive (1) \$5 in the gene (2) \$3 to the cred the expenses nec (d) The county owns all ir	Department of Transportation shall use for remittance to the as required by this subsection money in the state highway not required to be used for a purpose specified by Section 7- III, Texas Constitution, and may not use for that remittance eived by this state under the congestion mitigation and air rovement program established under 23 U.S.C. Section 149. section and Subsection (b-2) expire August 31, 2019. ed under Subsection (b)(2), the department shall deposit: ral revenue fund; and it of the Texas Department of Motor Vehicles fund to recover essary to administer this chapter. hterest earned on fees deposited or invested under
	The county treasurer shall credit that interest to the county
general fund.	or Ponofit According with Personmended Change
Year	ner Benefit Associated with Recommended Change Probable Gain to Counties
FY 2018	\$21,760,000
FY 2019	\$22,000,000
FY 2020	\$22,400,000
FY 2021	\$22,750,000
The fiscal impacts will be dependent upon the	
Service, Statute, Rule or Regu	
11. Increase ABTPA appro	priations by \$12.6 million each year of the biennium.
	mpediment to Agency Operations
The ABTPA Board has determine	ed that current appropriation levels for the ABTPA program
	enforcement are insufficient to meet the demands of program
grant recipients.	
	nds to increase the tactical size and strength of regional law
	Irden typical targets against motor vehicle crime. More
	programs and increased law enforcement coverage will be
	ot currently served. The additional funds will be used for or crime analysis. The new crime analysts will use data
•	upport interdiction of criminals and to interrupt criminal
-	duct vehicle identification number (VIN) inspections.
	es do not have reasonable access to trained law enforcement
	inspections. A portion of the funds will be used to harden
	by providing education on how to avoid becoming a victim.
3 1 0	rime communities and neighborhoods, using emerging
	evices, tracking technology and web and smart phone
	icle burglary and theft. As Texas' population continues to
	in unlawful conduct to burglarize and steal motor vehicles
	to ABTPA funding will be needed. Automobile thefts
	Y 2013 to FY 2014 and the citizens of Texas experienced
	ry in FY 2014, the last year that data is available.
Agency Recommendation for I	
	s by \$12.6 million in each year of the biennium.
•	her Benefit Associated with Recommended Change
Year EV 2018	Gain/Loss to General Revenue
FY 2018 FY 2019	(\$12,600,000) (\$12,600,000)
FT 2019	(\$12,000,000)



 FY 2020
 (\$12,600,000)

 FY 2021
 (\$12,600,000)

 The fiscal impacts will be dependent upon the actual legislation drafted.

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TxDMV Supplemental Schedules

Page 19 of 73



Schedule A: TxDMV Budget Structure

Page 20 of 73



A. Goal: Optimize Services and Systems

A.1.1. Strategy: Titles, Registrations, and Plates
Provide Title, Registration, and Specialty Plate Services.
Performance Measures:
Output (Volume)
Number of Vehicle Titles Issued
Total Number of Registered Vehicles

A.1.2. Strategy: Vehicle Dealer Licensing
Motor Vehicle Dealer Licensing.
Performance Measures:
Output (Volume)
Number of Motor Vehicle and Salvage Industry Licenses Issued

A.1.3. Motor Carrier Permits and Credentials
Performance Measures:
Output (Volume)
Number of Oversize/Overweight Permits Issued
Number of Motor Carrier Credentials Issued

A.1.4. Strategy: Technology Enhancement and Automation

A.1.5. Strategy: Customer Contact Center

B. Goal: Protect the Public

B.1.1. Strategy: Enforcement
Conduct Investigations and Enforcement Activities.
Performance Measures:
Output (Volume):
Number of Motor Vehicle Complaints Completed (Lemon Law)
Number of Non-Lemon Law Complaints Completed
Efficiencies:

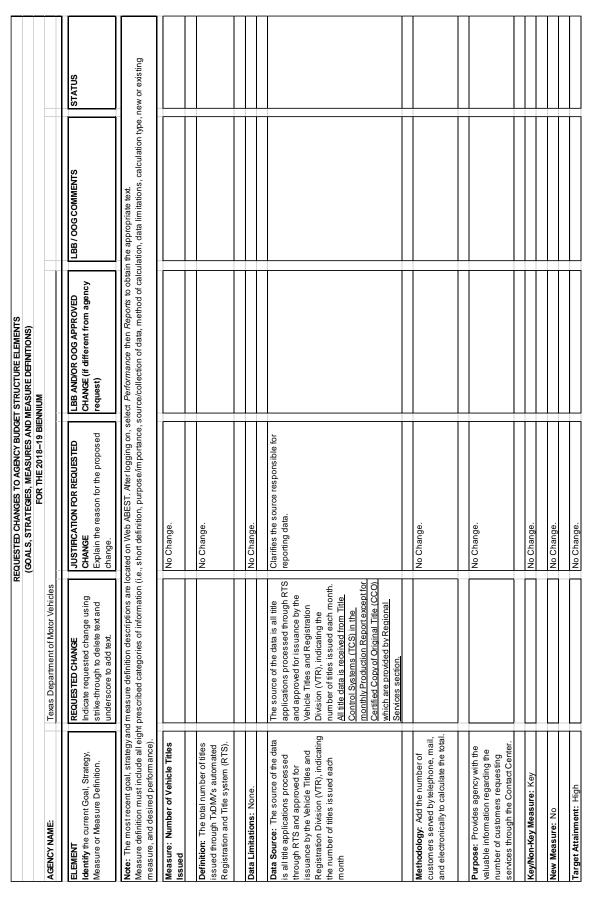
Average number of Weeks to Complete a Motor Vehicle Complaint (Lemon Law)

B.2.1. Strategy: Automobile Theft Prevention Motor Vehicle Burglary and Theft Prevention.

- C. Goal: Indirect Administration
 - C.1.1. Strategy: Central Administration
 - C.1.2. Strategy: Information Resources
 - C.1.3. Strategy: Other Support Services



Schedule B: TxDMV Performance Measure Definitions





	ĸ	(GOALS, STRATEGES TO AGENCY BUDGET STRUCTURE ELEMENTS (GOALS, STRATEGES, MEASURES AND MEASURE DEFINITIONS)	T STRUCTURE ELEMENTS MEASURE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles				
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANCE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB/ 006 COMMENTS	STATUS
Note: The most recent goal, strategy an Measure definition must include all eigh measure, and desired performance).	nd measure definition descriptions are lo nt prescribed categories of information (i.	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select. <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	lect <i>Performance</i> then <i>Reports</i> to obtai ource/collection of data, method of calcu	n the appropriate text. ulation, data limitations, calculation type, r	new or existing
Measure: Total Number of Registered Vehicles		No Change.			
Definition: The total number of registered vehicles in Texas are Registered vehicles in Texas are inclusive of registrations processed through the County Tax Assessor- Collectors' offices, exempt vehicles, registrations license plate registrations processed directly by TxDMvs Vehicle Titles and Registration (VTR) Division.		No Change.			
Data Limitations: Five year Rental Trailer Report is only available in the 4th quarter.		No Change .			
Data Source: The data is retrieved from two sources: 1) the Registration and Titling System (RTS) - RTS 9526, Currently Registered Vehicles by Reg Plate code Report; and 2) the Monthly 5 Year Rental Trailers Registered Report prepared by Explore, Inc.	The data is retrieved from two sources: 1) the Registration and Titling System (RTS) - RTS 9626, Currently Registred Vehicles by Reg.Plate oedle Appet, and Cognos report generated from the Registration Cube "Active Current Registration Cube" by Prophore, Inc.	Clarifies the source responsible for reporting data as report RTS 9526 is no longer available.			
Methodology: The number of registered vehicles for each quarter registered vehicles for each quarter currenty Registered Vehicles By Reg Plate Code Report. The data reported will be derived from the total of the will be derived from the total of the report provided for the last month of each quarter. The number of 5 Year Rental Trailers will be reported from the "S Year Rental Trailers Reports" generated by Explore, Inc.	The number of registered vehicles for each quarter will be extracted from the ATS 962-60. Currently Registered Vehicles By Regort. Currently registered vehicles by Facisitration Plate Code Description. The data reported will be derived from the bual of the Column entitled Reg-Vehicles At Description. The data reported will be derived from the bual of the column entitled Reg-Vehicles At Practicitation The ast month of each quarter. The number of 5 Year Renal Tratiers will be reported from the "5 Year Renal Traties Reports" generated by Explore, Inc.	Clarifies the source responsible for reporting data as report RTS 9526 is no longer available.			
Purpose: Represents a federal and state mandated functional responsibility of TxDMV and an indicator of an annual revenue source from registration fees to the State of Texas.		No Change .			
Key/Non-Key Measure: Key		No Change.			
New Measure: No		No Change.			
Target Attainment: High		No Change.			

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	R	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS	IT STRUCTURE ELEMENTS		
		(GOALS, STRATEGES, MEASURES AND MEASURE DEFINITIONS) FOR THE 2018-19 BIENNIUM	MEASURE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles				
					01120
Identify the current Goal, Strategy, Measure or Measure Definition.	Indicate requested change using strike-through to delete text and	CHANGE Explain the reason for the proposed	CHANGE (if different from agency request)		
	underscore to add text.	change.	6		
Note: The most recent goal, strategy and measure definition description Measure definition must include all eight prescribed categories of inform measure, and desired performance).	I measure definition descriptions are loc prescribed categories of information (i.e	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select Performance then Reports to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/mportance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	lect <i>Performance</i> then <i>Reports</i> to obtal ource/collection of data, method of calc	in the appropriate text. ulation, data limitations, calculation type, I	new or existing
Measure: Number of Customers Served in Contact Center		No Change			
Definition: The number of customers receiving a response to their request for services by telephone, mail, and electronically. This reflects the number of customers who received a response, but excludes those customers who abandoned or dropped their calls.		No Change			
Data Limitations: Customer counts may have a slight margin of error since services may be delivered by multiple means. For example, a customer may contact the division by email and also by telephone for the same inquiry.		No Change.			
Data Source: The call application system, currently known as Symposium, collects all relevant call data. The division manually collects data. The division manuelly collects customers served by mail or electronically into the databases, currently known as WebLog and LrOrSal, respectively.	The call application system, currently known as Symposium <u>CISCOUIC</u> . collects all relevant call data. The division manually collects and calculates the number of customers served by mail or electronically into the WebLeg and LrOsal CRD <u>Database</u> .	This change is being requested to align with the new, upgraded telephone system in use. The Consumer Relations Division (CRD) converted to a single source database to collect and calculate the number of customers served by mail or electronically.			
Methodology: Add the number of customers served by telephone, mail, and electronically to calculate the total.		No Change.			
Purpose: Provides agency with the valuable information regarding the number of customers requesting services through the Contact Center.		No Change.			
Key/Non-Key Measure: Non-Key		No Change.			
New Measure: No		No Change.			
Target Attainment: High		No Change.			



June 24, 2016

	(GOALS, S1	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS (GOAL S, STRATEGIES, MEASURES AND MEASURE DEFINITIONS) COD THE 2008 40 BIENNIIIM	UCTURE ELEMENTS JRE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles				
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANGE Indicate requested change using strike- through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / 00G COMMENTS	STATUS
Note: The most recent goal, strategy and measure definition Measure definition must include all eight prescribed categori measure, and desired performance).	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, or measure, and desired performance).	n descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. es of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing	ct <i>Performance</i> then <i>Reports</i> to e e/collection of data, method of cal	bbtain the appropriate text. culation, data limitations, calculati	ion type, new or existing
Measure: Number of Motor Vehicle and Salvage Licenses Issued		No Change.			
Definition: Number of new and renewal motor vehicle and salvage industry licenses issued.		No Change.			
Data Limitations. The ultimate number of licenses issued is dependent on the number of individuals and business entities requesting a license as well as the completeness of the application, criminal history of owners, etc.		No Change.			
Data Source : The Motor Vehicle Division's (MVD) Licensing, Administration, Consumer Affairs, and Enforcement (LACE) computerized application system provides the licensing information, through the report "License Activity Summary." Salvage licensing information is taken from the Salvage Dealer Licensing Database through the report "Quarterly Salvage Production."	The division's Licensing, Administration, Consumer Affairs, and Endercement- (LACE) computerized application- system The division's new system provides the licensing information, through the report "License Activity- summaty". Salvage licensing information is taken from the Salvage- bealer Licensing Database through the report "Quarterly Salvage Production" "WUD Performance Measures Report."	Current computer systems, LACE and the Salvage Database, are being replaced by a new application yet to be named. The new system will provide the "MVD Performance Measures Report" and includes both motor vehicle and salvage information.			
Me thodology: Total of all motor vehicle licenses issued to individuals and business entities for a motor vehicle industry activity, which includes manufacturers, distributors, converters, arctions, general distinguishing number dealers, irn-transit operators, lessors, lease facilitators and representatives, and salvage licenses to include new and salvage lesses to include new automobile dealers, salvage pool operators, salvage vehicle brokers and salvage vehicle rebuilders.		No Change.			
Purpose: Provides data relating to the number of individuals and business number desiring to be licensed under Occupations Code Chapter 2301, Transportation Code Chapter 503 and Transportation Code Chapter 1001-1005.		No Change.			
Key/Non-Key Measure: Key		No Change.			
New Measure: No		No Change.			
Target Attainment: High		No Change.			

June 24, 2016

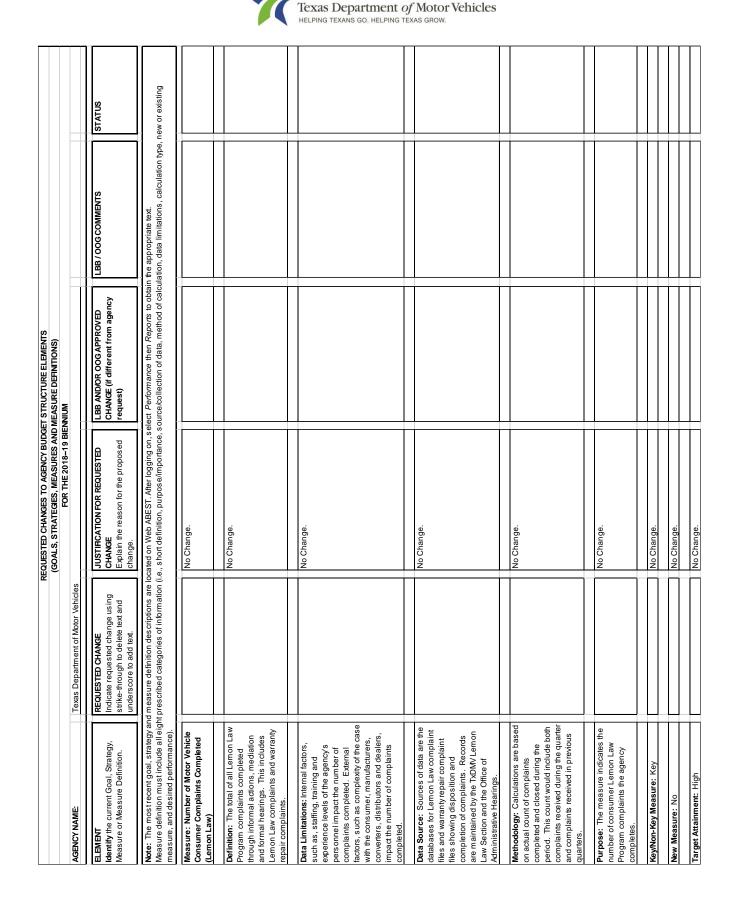


		REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS	T STRUCTURE ELEMENTS		
		(GUALS) STRATEGIES, MEASURES AND MEASURE DEFINITIONS) FOR THE 2018-19 BIENNIUM	MEASURE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles				
BLEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANCE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG AP PROVED CHANGE (if different from agency request)	LBB / OOG COMMENTS	STATUS
Note: The most recent goal, strategy an Measure definition must include all eigh measure, and desired performance).	id measure definition descriptions are lo the prescribed categories of information (i.e	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculations, calculation type, new or existing measure, and desired performance).	iect <i>Performance</i> then <i>Reports</i> to obtai ource/collection of data, method of calcu	n the appropriate text. ulation, data limitations, calculation type.	, new or existing
Measure: Number of Oversize/Overweight Permits Issued		No Change.			
Definition: The issuance of permits for the transport of oversize or overweight (OS/OW) loads. The number will include OS/OW load permits and temporary (72/144 hour) permits issued through TxPROS.	The issuance of permits for the transport of oversize or overweight (OS/OW) loads. The number will include OS/OW load permits and temporary (72/141 hour) permits iss ued through TxPROS.	Previously, the Motor Carrier Division issued Temporary (72/144 hour) Permits and Registrations through TxPROS. In January of 2015, the agency transferred the issuance of temporary permits and registrations to the Vehicle Titling and Registrations (VTR) Division. Because VTR does not differentiate between permits, registrations, and OS/OW vehicles, the permits/registrations issued by VTR should not be included in this measure.			
Data Limitations: None.		No Change.			
Data Source: The data for this measure is maintained within the Texas Permitting & Routing Optimization System (TxPROS).		No Change.			
Methodology: Total OS/OW permits is obtained from the Texas Permitting and Routing Optimization System (TxPROS) "Total Permits Issued" report. This report takes the number of permits issued for the requested timeframe and subtracts out test and wolded permits to come up with the actual number.		No Change.			
Purpose: Provides economic indicators and trend information of regulatory compliance of transported loads.		No Change.			
Key/Non-Key Measure: Key		No Change.			
New Measure: No		No Change.			
Target Attainment: High		No Change.			



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	2	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS (GOALS, STRATEGIES, MEASURES AND MAGSURE DEFINITIONS) ECDATHE 7018-4.9 REINNILIM	ET STRUCTURE ELEMENTS MEASURE DEFINITIONS) NUILIM		
AGENCY NAME:	Texas Department of Motor Vehicles				
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANCE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / OOG COMMENTS	STATUS
Note: The most recent goal, strategy ar Measure definition must include all eig measure, and desired performance).	Note: The most recent goal, strategy and measure definition descriptions are lo Measure definition must include all eight prescribed categories of information (i, measure, and desired performance).	located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing	lect <i>Performance</i> then <i>Reports</i> to obtain ource/collection of data, method of calcu	n the appropriate text. Jlation, data limitations, calculation type,	new or existing
Measure: Number of Motor Carrier Credentials Issued		No Change			
Definition: The number of Intrastate Operating Credentials issued to motor carriers. The number will include new registrations, renewals, and re- registrations. Total will also include amount of Unified Carrier Registration receipts issued for Texas-based Interstate Motor Carriers.		No Change.			
Data Limitations: None.		No Change.			
Data Source: The data for this measure are maintained within the Motor Carrier Credentialing System (MXCSS)		No Change.			
Methodology: A report is generated by		Clarifying the methodology.			
extracting and entering information from Motor Carrier Credentialing System (MCCS) into Informaker-a report generating program-to produce the total number of new registrations, renewals, and re-registrations issued for the reporting period. Additionally, a report is generated to calculate Unlifed Carrier Registration receipts using the Indiana Federal System. The totals of both reports are combined together to produce the final. The totals of and reports are then added together to calculate the reported total for the quarter.	by extracting and entering information from Motor Carrier Credentialing System (MCCS) into Informaker-ar report generating program-to produce the total number of new registrations, renewals, and re-registrations issued for the reporting period. Additionally, a report is generated to calculate Unified Carrier Registration receipts using the Indiana Federal System. The totals of both reports are combined. together to actuate the reported together to calculate the reported total for the quarter.				
Purpose: Provides economic indicators and trend information of regulatory compliance of Intrastate Operating Credentials issued to motor carriters and Texas domiciled interstate motor carriers properly registration System.		No Change.			
Kev/Non-Kev Measure: Kev		No Change.			
(a					
New Measure: No		No Change.			
Target Attainment: High		No Change			



	RE	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS (GOALS, STRATEGIES, MEASURES AND MEASURE DEHNITIONS)	ET STRUCTURE ELEMENTS MEASURE DEHNITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles	FOR THE 2018-19 BIENNIUM	MUIUM		
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANCE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / 006 COMMENTS	STATUS
Note: The most recent goal, strategy an Measure definition must include all eigh measure, and desired performance).	d measure definition descriptions are loc threscribed categories of information (i.e	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	ect Performance then Reports to obtain ource/collection of data, method of calcu	n the appropriate text. Ilation, data limitations, calculation type, r	new or existing
Measure: Number of Non-Lemon Law Complaints Completed		No Change.			
Definition: The total number of all non- Lemon Law complaints completed through closure of the completed through closure of the completint with mediation found, informal actions, mediation Law complaints include complaints concerning the motor which industry; salvage industry, motor carrier readentialing, motor carrier household goods, and motor carrier oversize/overweight cases.		No Change.			
Data Limitations: None.		No Change.			
Data Source: All non-Lemon Law complaints and completion of those complaints related to the motor which and salvage industries are entered in the Licensing Administration Consumer Affairs and Administration Consumer Affairs and non-Lemon Law complaints related to the motor carrier industry are entered into the Motor Carrier Credentialing System.	All non-Lemon Law complaints and completion of those complaints related to the motor vehicle and salvage industries are entered in the Licensing Administration Consumer Affairs and Enforcement (LACE) data base. All non-Lemon Law complaints related to the motor carrier industry are entered into the Mater Cendentialing System- Complaint Management System (CMS).	Clarifying data source.			
Methodology: A report is developed through the Licensing Administration Consumer Affairs and Enforcement (LACE) data base to generate an actual count of all non-Lemon Law motor vehicle industry and salvage industry complaints completed during the quarter and any previous quarters. A report is also developed through the Wotor Carrier Credentialing System to generate an actual count of all motor carrier complaints completed. The totals for all reports are then added together to calculate the reported total for the quarter.	A report is developed through the Licensing Administration Consumer Affairs and Enforcement (LACE) data base to generate an actual count of all non-Lermon Law motor vehicle indus try and salvage indus try complaints completed during the quarter and any previous quarters. A report is also developed through the Meter Carrier Credentialing- System (CMS) to generate an actual count of all motor carrier complaints completed. The totals for all reports are then added together to calculate the reported total for the quarter.	Clarifying methodology.			
Purpose: The measure indicates the number of complaints the agency		No Change.			
completes.					
Key/Non-Key Measure: Key		No Change.			
New Measure: No		No Change.			
Target Attainment: High		No Change.			



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		REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS (GOALS, STRATEGIES, MEASURES AND MEASURE DEFINITIONS) EXPLATE 7018-14 REINNIII IM	T STRUCTURE ELEMENTS MEASURE DEFINITIONS) MILIM		
AGENCY NAME:	Texas Department of Motor Vehicles				
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANCE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / OOG COMMENTS	STATUS
Note: The most recent goal, strategy and measure definition descriptions Measure definition must include all eight prescribed categories of informa measure, and desired performance).	nd measure definition descriptions are lo the prescribed categories of information (i.e	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	lect <i>Performance</i> then <i>Reports</i> to obtain ource/collection of data, method of calcu	n the appropriate text. Ilation, data limitations, calculation type, n	new or existing
Measure: Average Number of Weeks to Complete a Motor Vehicle Complaint (Lemon Law)		No Change.			
Definition: The average time required for a Lemon Law Program complaint to be completed through the complaint completion process, including issuance of a final decision. This includes Lemon Law complaints and warranty compliance complaints.		No Change.			
Data Limitations: Internal factors, such as, staffing, training and experience levels of the agency's personnel impact the number of complaints completed. External factors, s uch as the complexity of the		No Change.			
case with consumers, manutacurers, converters, distributors and dealers, impact the number of complaints completed.					
Data Source: Sources of data are the databases for Lemon Law complaint files and warranty repair files showing the complaint filing date and the date of final order. Records are maintained by the TXDM Lemon Law Section and the Office of Administrative Hearings.		No Change.			
Methodology: Calculation is based on average time between the complaint filing fee date and the date of the final order for all Lemon Law and warranty compliance cases completed during the period. Average time is calculated by taking the sum of the number of complaints divided by the number of complaints completed.		No Change.			
Purpose: The purpose of this measure is to determine how efficiently the agency processes Lemon Law and warranty repair complaints.		No Change.			
KeyNon-Key Measure: Key		No Change.			
New Measure: No		No Change.			
Target Attainment: High		No Change.			

	R	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS (GOALS, STRATFGIFS, MEASURES AND MEASURE DEFINITIONS)	ET STRUCTURE ELEMENTS MEASURE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles	FOR THE 2018-19 BIENNIUM	NNIUM		
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANGE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB/ 006 COMMENTS	STATUS
Note: The most recent goal, strategy and Measure definition must include all eight measure, and desired performance).	d measure definition descriptions are loc prescribed categories of information (i.e	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	lect Performance then Reports to obtail ource/collection of data, method of calcu	n the appropriate text. Ilation, data limitations, calculation type, i	new or existing
Measure: Number of Complaints Received Against Household Goods Carriers		No Change.			
Definition: Number of complaints received against Household Goods Carriers.		No Change.			
Data Limitations: No significant limitations.		No Change.			
Data Source: The source of data is the complaint management system, a complaint and enforcement tracking database maintained which logs and tracks complaints and enforcement tracks complaints and enforcement criter Division and the Enforcement Division regarding household goods carriers.	The source of data is the complaint management system, a complaint and enforcement tracking database maintained <u>in the Complaint</u> <u>Management System (CMS)</u> which logs and tracks complaints and enforcement actions filed with the Meer Carrier Division and the Enforcement Division regarding household goods carriers.	Clarifying data source.			
Methodology: The number of complaints received against household goods carriers during a fiscal year. This information includes the number, source, subject matter and disposition of complaints filed each year.		No Change.			
Purpose: The purpose of this explanatory measure is to improve reporting of complaint information and to provide a more complete picture of the regulated area and to provide a management tool to help improve the program.		No Change.			
Key/Non-Key Measure: Non-Key		No Change.			
New Measure: No		No Change.			
Target Attainment: Low		No Change.			



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	R	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS	T STRUCTURE ELEMENTS		
		(GOALS, STRATEGIES, MEASURES AND MEASURE DEFINITIONS) FOR THE 2018-19 BIENNIUM	AEASURE DEFINITIONS) INIUM		
AGENCY NAME:	Texas Department of Motor Vehicles				
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANGE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / OOG COMMENTS	STATUS
Note: The most recent goal, strategy and Measure definition must include all eight measure, and desired performance).	d measure definition descriptions are lo t prescribed categories of information (i.	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/mportance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	ect <i>Performance</i> then <i>Reports</i> to obtai burce/collection of data, method of calcı	n the appropriate text. Jation, data limitations, calculation type.	, new or existing
Measure: Number of Enforcement Actions Against Household Goods Carriers		No Change.			
Definition: Number of enforcement actions filed against Household Goods Carriers.		No Change.			
Data Limitations: No significant limitations.		No Change.			
Data Source: The source of data is the complaint management system, a complaint and enforcement tracking database maintained by the Motor Carrier Division, which logs and tracks complaints and enforcement actions filed with the Motor Carrier Division and the Enforcement Division regarding household goods carriers.	The source of data is the complaint management system, a complaint and enforcement tracking database maintained by the Motor Carrier Division- <u>in the Complaint</u> Management <u>System (CMS)</u> which logs and tracks complaints and enforcement Division and the Motor Carrier Division and the Enforcement Division regarding household goods carriers.	Clarifying data source.			
Methodology: The number of enforcement actions filed against household goods carriers during the reporting period. This information includes the number, source, subject matter and disposition of enforcement actions filed each year. This data will be compiled and reported on a quarterty basis.		No Change.			
Purpose: The purpose of this output measure is to improve reporting of enforcement information and to provide a more complete picture of the regulated area and to provide a management tool to help improve the program.		No Change.			
Key/Non-Key Measure: Non-Key		No Change.			
New Measure: No		No Change.			
Target Attainment: Low		No Change.			

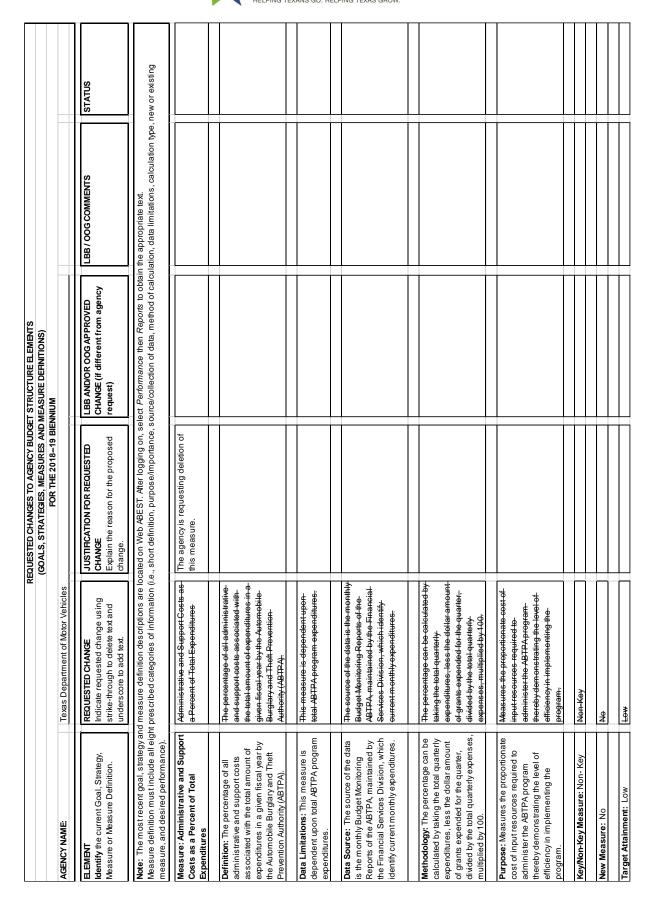


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		REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS	ET STRUCTURE ELEMENTS		
		(GOALS, STRATEGES, MEASURES AND MEASURE DEFINITIONS)	MEASURE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles	FOR THE 2018-19 BIENNIUM	NIUM		
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANGE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / OOG COMMENTS	STATUS
Note: The most recent goal, strategy ar Measure definition must include all eigl measure, and desired performance).	nd measure definition descriptions are lo ht prescribed categories of information (i.	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/mportance, source/collection of data, method of catculation, data limitations, calculation type, new or existing measure, and desired performance).	lect <i>Performance</i> then <i>Reports</i> to obtain ource/collection of data, method of calcu	n the appropriate text. Ilation, data limitations, calculation type,	new or existing
Measure: Number of Cars Stolen Per 100,000		No Change.			
Definition: Number of enforcement actions filed against Household Goods Carriers.		No Change.			
Data Limitations: Currently, DPS Uniform Crime Report compiles the webicle therit data by calendar wear		No Change.			
instead of fiscal year and the data are not available on a quarterly basis. Therefore, the data reported in this measure are for the calendar year and cannot be reported until the fourth					
quarter or each its cal year.					
Data Source: Sources of data include the UCR published by the DPS and the agency vehicle registrations. The UCR compiles statewide vehicle theft data that DPS has received from law enforcement entities.		No Change.			
Methodology: The auto theft rate is calculated by taking the total number of vehicles reported stolen in Texas from the DPS Uniform Crime Reports for the calendar year, divided by the total number of vehicles registered in Texas for the same calendar year, and multiplied by 100,000.		No Change.			
Purpose: Measures the performance of initiatives to reduce auto thefts in Texas.		No Change.			
Kev/Non-Kev Measure: Non- Kev		No Change.			
New Measure: No		No Change.			
Target Attainment: Low		No Change.			



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	R	REQUESTED CHANGES TO AGENCY BUDGET STRUCTURE ELEMENTS	IT STRUCTURE ELEMENTS		
		(GOALS, STRATEGIES, MEASURES AND MEASURE DEFINITIONS) FOD THE 2018_49 RIENNIII IM	MEASURE DEFINITIONS)		
AGENCY NAME:	Texas Department of Motor Vehicles				
ELEMENT Identify the current Goal, Strategy, Measure or Measure Definition.	REQUESTED CHANCE Indicate requested change using strike-through to delete text and underscore to add text.	JUSTIFICATION FOR REQUESTED CHANGE Explain the reason for the proposed change.	LBB AND/OR OOG APPROVED CHANGE (if different from agency request)	LBB / OOG COMMENTS	STATUS
Note: The most recent goal, strategy and Measure definition must include all eight measure, and desired performance).	d measure definition descriptions are loo t prescribed categories of inform ation (i.e	Note: The most recent goal, strategy and measure definition descriptions are located on Web ABEST. After logging on, select <i>Performance</i> then <i>Reports</i> to obtain the appropriate text. Measure definition must include all eight prescribed categories of information (i.e., short definition, purpose/importance, source/collection of data, method of calculation, data limitations, calculation type, new or existing measure, and desired performance).	lect Performance then Reports to obtail ource/collection of data, method of calcu	in the appropriate text. Jation, data limitations, calculation type, i	new or existing
	Measure: <u>Increase the Recovery</u> Rate of Stolen Motor Vehicles	New Measure.			
	Definition: This measure provides the rate of stolen vehicles recovered by grant funded program as a percent of total stolen vehicles				
	Data Limitations: <u>DPS' Uniform</u> Crime Report (UCR) compiles stolen vehicle recovery data by calendar vear. The number of vehicles recovered by ABTPA program recipients is reported on a fiscal vear basis.				
	Data Source: The total number of stolen motor vehicles by calendar wear is obtained from DPS' UCR. The total number of motor vehicle recovered by fiscal vear is obtained from ABTPA's Grant Progress Annual Summ ary Report.				
	Methodology. The percentage of stolen motor vehicles recovered is calculated by dividing the total number of stolen motor vehicles recovered by the total number of stolen motor vehicles in the state.				
	Purpose: This measure indicates. whether grants given in a fiscal year by the Automobile Burglary and Theft. Prevention Authority (ABTPA) are effective in increasing the recovery rate of stolen motor vehicles.				
	Key/Non-Key Measure: Non- Key				
	New Measure: <u>Yes</u>				
	Target Attainment: <u>Medium</u>				



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Schedule C: TxDMV Historically Underutilized Business Plan

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TxDMV Historically Underutilized Business Plan

Overview

In accordance with Texas Government Code (Chapter 2161), Texas Administrative Code, Title 34, §20.11, and the State of Texas Disparity Study, TxDMV has established annual Historically Underutilized Business (HUB) procurement utilization goals. These goal calculations were documented and verified by the Comptroller of Public Accounts (CPA). Within these guidelines, TxDMV has adopted the CPA's rules and modified them to achieve maximum HUB participation by TxDMV.

In accordance with Title 34 Texas Administrative Code, Chapter 20, Subchapter B, §20.11-20.28, TxDMV encourages the use of HUBs through implementing policies focused on vendor outreach, education and recruitment. TxDMV also works aggressively in staff education, training and other methods of communication and distribution of HUB related information to promote HUB use. These efforts entail encouraging directors, purchasers, project managers and other key personnel responsible for the procurement of goods and services to maximize the use of HUBs. In TxDMV's efforts to build a strong HUB program, the agency continues to strive to ensure a good faith effort to utilize HUBs in all procurement opportunities.

TxDMV's Finance and Administrative Services Division, Purchasing Section is responsible for coordinating business opportunities for HUB contractors, TxDMV purchasers and TxDMV division contract staff. TxDMV employs a HUB coordinator and an Assistant HUB coordinator who are responsible for coordinating all functions and activities related to the implementation of rules and regulations governing the HUB program, as well as reporting HUB activities to TxDMV management, CPA, and the Legislative Budget Board.

HUB Program Initiatives

TxDMV continues to develop and strengthen internal policies and procedures and coordinates activities to:

- 1. Increase the utilization of HUB-certified vendors;
- 2. Build HUB vendor relationships;
- Require inclusion of HUB subcontract requirements in all contracts in excess of \$50,000 when subcontract opportunities exist;
- 4. Further develop and promote a mentor-protégé program to foster long-term relationships between prime contractors and HUBs and to increase the number of HUBs to contract and subcontract with;
- 5. Educate workgroups and TxDMV staff; and
- 6. Host and participate in HUB Economic Opportunity Forum(s).

In Fiscal Year 2015, TxDMV hosted its third HUB vendor forum. TxDMV HUB staff attended 29 external HUB vendor forums and also met with 56 individual HUB vendors. The purpose of meeting with HUB vendors is to increase their understanding of contracting with state entities, give the vendors an opportunity to discuss their services and provide information to strengthen vendors' responses to future bidding opportunities.



HUB Goals by Procurement Categories

In procuring goods and services through contracts, TxDMV will continue to make a good faith effort to make or exceed the established TxDMV goals for HUB participation for the contracts the agency expects to award in an appropriation year. TxDMV's strategy is to encourage HUB vendors to participate in pre-bid conferences.

In accordance with H.B 3560, 80th Legislature, Regular Session, state agencies are required to develop their own HUB goals in alignment with the State's Disparity Study. TxDMV has established goals based on previous fiscal year's expenditure data as well as other economic indicators. The table below presents the utilization goals as they relate to TxDMV procurement opportunities.

PROCUREMENT CATEGORIES	UTILIZATION GOALS
Other Services Contracts	15%
Commodities Contracts	22%

TxDMV will continue to collectively use, and individually track, the following output measures to gauge progress:

- 1. Total number of bids received from HUBs;
- 2. Total number of contracts awarded to HUBs;
- 3. Total amount of HUB subcontracting;
- 4. Total amount of HUB procurement expenditures; and
- 5. Total number of Mentor-Protégé agreements.



Schedule D: TxDMV Statewide Capital Plan

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June 24, 2016

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Texas Department of Motor Vehicles (608)

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Capital Expenditure Plan (MP1) Summary Report (Fiscal Years 2017 - 2021) as Reported in FY 2016

Project Name	Building Humber	Building Hame	Condition	Έ	ß	EåG	Acres	ð	Deferred Maintenance to be Addressed	Total Cost	Start Date	End Date
New TxDMV Headquarters	0000			-	132,000	°	°		ß	000'000'69\$		1/2020
Automation Project	0000			ы	0	°	°		R	546,864,312	9/2017	1/2024
Technology Replacement and Upgrades	0000			m	°	°	°	Ē	8	200'005'225		8/2021
					132,000	°	0		ß	\$143,364,312		
10100 2014 2007 72 2040										100 CAN		

Totak by Project Type

Addition 0 0 0 0 5%,000,00 New Construction 1 132,000 0 0 5%,000,000 New Construction 0 132,000 0 0 5%,000,000 Repair and Removation 0 0 0 0 5%,000,000 Indiatorulue 0 0 0 0 0 5%,5%,5%,5%,5%,5%,5%,5%,5%,5%,5%,5%,5%,5	Project Type	Number of Projects	ß	E&G	ACTES	Total Cost
Totals 1 132,000 0 0 5%,000,0 1 132,000 0 0 0 5%,000,0 1 1 1 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 5%,000,0 1 1 1 0 0 0 1 1 1 0 0 5%,000,0	Addition	ō	0	0	°	8
Totals 0 0 0 Totals 3 132,000 0 0	New Construction		132,000	0	0	000'000'69\$
1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 0 0 1 1 0 0	Repair and Renovation	0	0	0	•	8
Tree 0 0 0 0 574,364,3 Tree 0 132,000 0 0 574,364,3	Land Acquisition	0	0	0	0	8
Z 0 0 0 574,264,2 Totals 0 0 0 0 Totals 3 132,000 0 0	Infastructure	0	0	0	°	a
0 0 0 0	Information Resources	24		0	0	\$74,364,312
Totals 0 0 0 0 543,364,3 Totals 3 432,000 0 0 543,364,3	Leased Space	0	0	0	0	R
s 132,000 0 0	Unspecified	0	°	0	0	8
	Totals	m	132,000	•	•	\$ 143 ,364,342

Summary of Planned Expenditures by Year

Texas Department of Motor Vehicles Helping Texans GO. Helping Texas Grow.

Project 1 ype		2017	2018	4107	0707	1 20 2	Balance	IOCAI LOST
addition		8	8		8	8		8
New Construction		8	000'000'6%		8	8		000'000'6%\$
Repair and Renovation		8	8		8	8		8
Land Acquisition		8	8	8	8	8	8	8
nfrastructure		8	8		8	8		8
information Resources		\$5, \$00,000	\$28,932,156			\$5,500,000		\$74,364,312
leased Space		8	8			8		8
Unspecified		8	8	8		8		8
	Totals	55,500,000	\$97,932,156			\$5,500,000		\$143,364,312

Totals by Funding Sources

Funding source	Humber of Projects	Total Cost
Auxiary Enteprise Fund		
Auxilary Enterprise Revenues	0	
Available University Pund	0	
Designated Tuttion	0	8
Energy Savings	0	
Federal Funds	0	
Federal Grants	0	10
General Revenue	2	\$74, 500,000
Giffs (Donations	0	
Higher Education Assistance Fund Proceeds	0	8
Hausing Revenue	0	



Lease Purchase other than MLPP	0	\$0
Legislative Appropriations	0	\$0
Master Lease Purchase Program	0	\$0
Other	2	\$68,864,312
Other Local Funds	0	\$0
Other Revenue Bonds	0	\$0
Performance Contracting Energy Conservation	0	\$0
Permanent University Fund	0	\$0
Private Development	0	\$0
Private Development Funds	0	\$0
Revenue Financing System Bonds	0	\$0
Student Fees	0	\$0
Tuition Revenue Bond Proceeds	0	\$0
Unexpended Plant Funds	0	\$0
Unknown Funding Source	0	\$0
Unspecified	0	\$0
Totals		\$143,364,312



Schedule E: TxDMV Workforce Plan

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Workforce Plan 2017 – 2021

1. Workforce Overview

The agency's workforce engages in the following program activities and support functions:

- register and title motor vehicles, issue license plates and disabled placards
- provide a one-stop-shop for motor carriers and for vehicle fleet owners
- enforce the laws regulating motor vehicle sales and distribution, salvage and motor carrier industries
- deliver quality customer service
- license and regulate the motor vehicle dealer industry
- conduct administrative hearings and adjudicate Lemon Law and warranty protection complaints
- reduce the incidence of motor vehicle burglary and motor vehicle theft
- provide agency support function in the areas of board support, enterprise project management, finance and administrative services, government and strategic communications, human resources, information technology, internal audit, general counsel, innovation and strategic planning

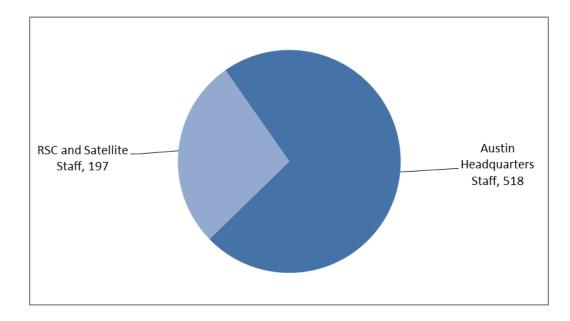
The agency is organized into 14 divisions, excluding the Executive Director's Office, and is authorized 763 full-time equivalent (FTEs) positions in the General Appropriations Act.

Division	FTE Allocation	Division	FTE Allocation
Executive Director's Office	7	Enterprise Project Management Office	17
Vehicle Titles and Registration Division	250	General Counsel's Office	11
Motor Carrier Division	119	Government and Strategic Communications Division	10
Information Technology Services Division	92	Human Resources Division	8
Enforcement Division	82	Office of Administrative Hearings	5
Finance and Administrative Services Division	71	Automobile Burglary Theft and Prevention Authority	5
Consumer Relations Division	45	Internal Audit Division	3
Motor Vehicle Division	38	TxDMV Total FTEs	763

The agency has staff located in its headquarters in Austin and throughout the state in Regional Service Centers (RSCs) and satellite field offices to meet the needs of its customers. On January



31, 2016, TxDMV had 715¹ employees; 518 located in the Austin headquarters and 197 employees in RSCs and satellite field offices.



I. Agency Vision, Mission, Philosophy and Values

TxDMV Vision:	TxDMV sets the standard as the premier provider of customer service in the nation.
TxDMV Mission:	To serve, protect and advance the citizens and industries in the state with quality motor vehicle related services.
TxDMV Philosophy:	TxDMV is customer-focused and performance driven. We are dedicated to providing services in an efficient, effective and progressive manner as good stewards of state resources. With feedback from our customers, stakeholders and employees, we work to continuously improve our operations, increase customer satisfaction and provide a consumer friendly atmosphere.
TxDMV Values:	 Transparency: Being open and inclusive in all we do. Efficiency: Being good stewards of state resources by providing products and services in the most cost-effective manner possible. EXcellence: Working diligently to achieve the highest standards. Accountability: Accepting responsibility for all we do, collectively and as individuals. Stakeholders: Putting customers and stakeholders first, always.

Above and beyond the goals and strategies set forth in the General Appropriations Act, the agency's governing board established specific strategic goals to guide the workforce. These include:

¹ Source: Centralized Accounting and Payroll/Personnel System (CAPPS)



- Customer Centric
- Optimized Service and Innovation
- Performance Driven

II. Equal Employment Opportunity (EEO) Commitment

TxDMV is an equal opportunity employer. The agency does not allow or condone discrimination based on race, color, religion, national origin, sex (including pregnancy), disability, age, genetic information, sexual orientation or veteran status. TxDMV's workplace is comprised of a diverse team of people and professionals. The agency, through its policies and training, maintains a workplace environment for both all applicants and employees that is productive, efficient, free from discrimination, free from intimidation, free from harassment and free from retaliation. Agency policy prohibits degrading or abusive conduct toward anyone in the workplace environment and is not tolerated; such conduct/behavior is unacceptable. Any behavior degrading another's race, color, religion, national origin, sex (including pregnancy), disability, age, genetic information, sexual orientation or veteran status is a serious violation of the agency's EEO Policy.

III. EEO Categories

Equal Employment Opportunity Commission (EEOC) reporting requires TxDMV to report the composition of the workforce by gender and race/ethnic categories. Outlined below are descriptions of the agency's EEOC job categories.

Officials and Administrators: Occupations which require employees to set broad policies, exercise overall responsibility for execution of these policies, or direct individual departments or special phases of the agency's operations, or provide specialized consultation on a regional, district or area basis. Includes: department heads, division chiefs, directors, deputy directors, assessors and investigators.

Professionals: Occupations which require employee with specialized and theoretical knowledge which is usually acquired through college training or through work experience and other training which provides comparable knowledge. Includes: economists, attorneys, systems analysts, accountants and grant coordinators.

Technicians: Occupations which require employee with a combination of basic scientific or technical knowledge and manual skill which can be obtained through specialized post-secondary school education or through equivalent on-the-job training. Includes: computer programmers, accounting technicians, network specialists and database administrators.

Administrative Support (including Clerical): Occupations which require employees to engage in internal and external communication, recording and retrieval of data and/or information and other paperwork required in an office. Includes: customer service representatives, statistical clerks, license and permit specialist, payroll clerks, office machine and computer operators and legal assistants.



Skilled Craft Workers: Occupations which require employees with a special manual skill and a thorough and comprehensive knowledge of the processes involved acquired through on-the-job training, experience, apprenticeship or other formal training programs. Includes: mechanics and electricians, heavy equipment operators, stationary engineers, skilled machining occupations, carpenters, compositors and typesetters, power plant operators and water and sewage treatment plant operators.

Protective Services: Occupations which require employees to maintain public safety, security and protection from destructive forces. Includes: police patrol officers, fire fighters, guards, deputy sheriffs, bailiffs, correctional officers, detectives, marshals, harbor patrol officers, game and fish wardens, park rangers (except maintenance) and kindred workers.

Para-Professionals: Occupations which require employees to perform some of the duties of a professional or technician in a supportive role, which usually require less formal training and/or experience normally required for professional or technical status. Includes: research assistants, medical aids, child support workers, policy auxiliary welfare service aids, recreation assistants, homemakers aides, home health aides, library assistants and clerks, ambulance drivers and attendants.

Service and Maintenance: Occupations which require employees to perform duties resulting in or contributing to the comfort, convenience, hygiene or safety of the general public. Employees in this category also contribute to the upkeep and care of buildings, facilities or grounds of public property and may operate machinery. Includes: chauffeurs, laundry and dry cleaning operators, truck drivers, bus drivers, garage laborers, custodial employees, gardeners and groundkeepers, refuse collectors, construction laborers, park rangers (maintenance), farm workers (except managers) and craft apprentices/trainees/helpers.

EEO Job Category	Percent of TxDMV Workforce	
Officials and Administrators	10.4%	
Professionals	18.2%	
Technicians	13.4%	
Administrative Support	58.0%	
Skilled Craft Workers	N/A	
Protective Services	N/A	
Para-Professionals	N/A	
Service and Maintenance	N/A	
Total	100%	

IV. Workforce Profile by Job Classification / Average Salary

TxDMV uses 43 classification series set forth in the State of Texas Position Classification Plan. In January 2016, 195² or 27% of our employees were classified as Customer Service

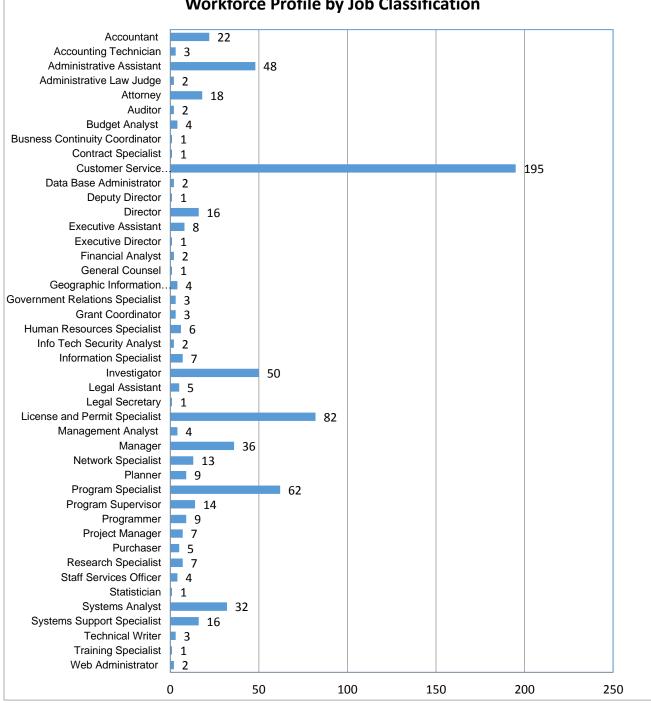
² Source: Centralized Accounting and Payroll/Personnel System (CAPPS)



Representatives. The median annual salary in FY 2015, for employees in the Customer Service Representative classification series was \$34,242³. The median annual salary of TxDMV employees in FY 2015 was \$44, 841 slightly above the statewide median annual salary of \$38,476 for the same period.

³ Source: State Auditor's Office (SAO) E-Class System, Fiscal Year 2015





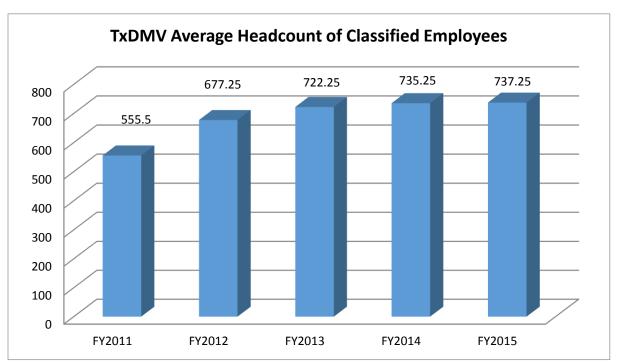
Workforce Profile by Job Classification

V. Workforce Supply

The U.S. unemployment rate reported in December 2015 was 5.0% compared to the Texas unemployment rate of 4.7%⁴. Texas' population grew by 20% between 2000 and 2010 according to the latest U.S. Census Report. This growth is expected to continue into the next



decade. This provides Texas with additional resources to address labor shortages created by the retirement of baby boomers. TxDMV is optimistic in its ability to recruit a qualified workforce. TxDMV's average employee headcount increased from 735.25 in FY 2014 to 737.25 in FY 2015⁴. The workforce strength is calculated by using the average number of classified employees who worked at any time during each quarter of the fiscal year, divided by four.



Source: State Auditor's Office E-Class System

⁴ Source: State Auditor's Office (SAO) E-Class System, Fiscal Year 2015

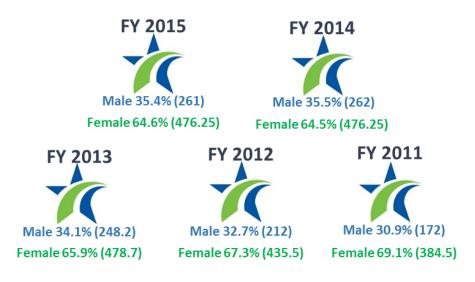


VI. Workforce Age and Gender

TxDMV's hiring policies and procedures support the agency in attracting, hiring and retaining well-qualified workers regardless of age or gender. During FY 2015, 76% of agency employees were over 40.

Average Headcount by Age Range		
Age Range	Average Headcount	
16 to 29	35.75	
30 to 39	135.50	
40 to 49	222.25	
50 to 59	251.00	
60 to 69	89.00	
70 or Older	3.75	
Total	737.25	

Source: State Auditor's Office E-Class Fiscal Year 2015



In FY 2015, the agency employed an average of 476 females (65%) and 261 males (35%)⁵.

VII. State Service Tenure

Agency employees' average length of state service during FY 2015 was 12.61⁶ years.

⁵ Source: State Auditor's Office (SAO) E-Class System, Fiscal Year 2015

⁶ Source: State Auditor's Office (SAO) E-Class System, Fiscal Year 2015



Texas Department of Motor Vehicles Helping Texans go. Helping Texas grow.

Length of State Service	Average Employee Headcount	Percent
Less than 2 Years	88.75	12.04
02 to 4.99 Years	105.75	14.34
05 to 9.99 Years	144.50	19.60
10 to 14.99 Years	120.75	16.38
15 to 19.99 Years	106.00	14.38
20 to 24.99 Years	94.75	12.85
25 to 29.99 Years	43.00	5.83
30 to 34.99 Years	25.75	3.49
Greater than 35 Years	8.00	1.09
Total	737.25	100%

VIII. Turnover and Separations

TxDMV's turnover rate is well below the statewide rate for all agencies. Turnover is calculated by dividing the number of separations during the fiscal year by the average headcount, then multiplying by 100. Average headcount is calculated by totaling the number of classified employees who worked at any time during each quarter of the fiscal year, divided by four.

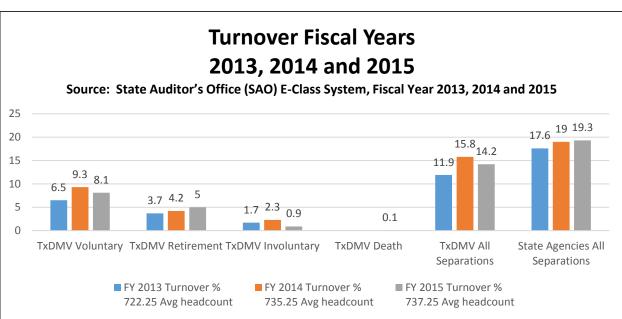
TxDMV voluntary turnover in FY 2015, excluding involuntary separations and retirements, was 8.1%⁷ (60 employees). The statewide rate was 11.8% (17,619 employees).

TxDMV turnover for all types of separations was 14.2% (105 employees). The statewide rate was 19.3% (28,729 employees).

The highest turnover rate, 2.9% (22 employees), occurred in Customer Service Representative positions.

⁷ Source: State Auditor's Office (SAO) E-Class System, Fiscal Year 2015





The agency's average headcount increased by two employees in FY 2015 compared to FY 2014.

TxDMV had 105 total separations in FY 2015. The following lists categories of separation and includes the number of employees. The FY 2015 percentage of separation is calculated by dividing the number of employees in a separation category by the total average headcount of 737.25.

Voluntary	60 employees	(8.1 %)
Retirement	37 employees	(5.0 %)
Involuntary	7 employees	(0.9 %)
Death	1 employee	(0.1 %)

The top two reasons for leaving the agency cited in the State Auditor's Office (SAO's) voluntary survey for employees separating from TxDMV were:

Better pay/benefits	26.0 % (of those responding)
Retirement	29.0 % (of those responding)

Sixty-seven percent of TxDMV separating employees indicated they would work for the agency again in the future.

IX. Retirement Eligibility

In January 2016, 86⁸ employees met the Employees' Retirement System (ERS) eligibility rule of 80 (years of age plus years of state service); representing 12% of TxDMV workforce. By 2021, an additional 217 TxDMV employees or 30.3% will meet the ERS retirement eligibility rule of 80.

⁸ Source: Centralized Accounting and Payroll/Personnel System (CAPPS)



X. Projection

TxDMV currently possesses the human resources necessary for providing premier customer service to the motoring public. Areas of concern during the next five years include turnover within Customer Service Representative positions (comprising a significant portion of the agency's workforce) and employees who are eligible for retirement.

XI. Demand Analysis and Future Workforce Skills Needed

As the agency matures, the future workforce skills continually evolve in order to meet its the ever changing needs. TxDMV implements technology enhancements and software program upgrades designed to facilitate meeting the needs of the motoring public, resulting in a high future demand for information technology staff. TxDMV's Customer Service Representatives assist the motoring public in their utilization of new agency technologies, resulting in a high future demand for Customer Service Representatives.

TxDMV will focus on recruiting its future workers who possess the following skills and abilities:

- Technology
- To develop, maintain and operate and teach others to utilize new software programs and systems, including social media
- Language
- To read, write and speak proficiently in English and Spanish
- Customer Service
- To effectively communicate and solve problems for walk-in, telephone and email customers
- Project Management
- To plan and execute individual, group and organizational projects
- Change Management
- To embrace change and facilitate the creation of positive change to meet the demands of the motoring public

XII. Anticipated Increase/Decrease in Full-Time Equivalents (FTEs)

TxDMV is currently in the process of developing its exceptional item requests which could include a request for additional FTEs.

XIII. Strategy Development

TxDMV focuses on recruiting, maintaining, developing and retaining a diverse and qualified workforce. The agency utilizes a wide range of strategies as described below. Recruitment

• Continue recruiting a diverse and well-qualified applicant pool by announcing job postings on the agency's website, Facebook page, Twitter account, Texas Workforce Commission's website, various internet job boards and industry specific publications



- Provide candidates interested in agency career opportunities the ability to register for automated email notifications of job postings
- Offer a College Student Internship Program targeting college students and recent college graduates by providing paid internship opportunities working at TxDMV

Retention

- Foster employee engagement by encouraging participation in the Survey of Employee Engagement designed to gather feedback on employee satisfaction regarding various aspects of TxDMV
- Allocate merit dollars to reward outstanding performance
- Provide paid leave to reward outstanding performance
- Offer tuition assistance to support employee's educational activities aligned with agency needs
- Allow alternative work schedules and telecommuting opportunities supporting the needs of agency employees
- Administer Sick Leave Pool allowing employees to remain in paid leave status when the employee has exhausted all available leave balances and the employee or employee's immediate family member suffers a catastrophic illness or injury
- Encourage employee participation in Wellness programs geared to support healthy life styles
- Offer an Employee Assistance Program for both employees and immediate family members
- Recognize an employee's total service to the state through the State Service Award program



Schedule F: TxDMV Report on Customer Service

Page 56 of 73



Report on Customer Service Fiscal Years 2014-2015





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A. Introduction

In accordance with the Texas Government Code, Chapter 2114, state agencies are required to submit a report on Customer Service to the Governor's Office and the Legislative Budget Board no later than June 1st of each even-numbered year. This report identifies the Texas Department of Motor Vehicles' (TxDMV's) summary trends, inventory of external customers, overview, summary results and detailed analyses.

B. Summary of Trends in Customer Responses

- Overall survey results indicate a positive customer service experience among the majority of customers served, regardless of the types of service received
- Among the types of services provided, walk-in interactions earned the highest ratings from customers, indicating the information provided resolved the problem or situation (walk-ins are served in one of the 16 field/satellite locations known as Regional Service Centers (RSCs) throughout the state)
- Among the types of interaction, online information ranked the lowest from customers, indicating the need to improve online services to help resolve the problem or situation.

The agency is continually striving to improve its customer service and gather customer feedback in order to identify areas for improvement. In support of this effort, in FY 2015 many divisions began conducting customer satisfaction surveys with the intent of all customer-facing divisions collecting information in FY 2016.

C. Inventory of External Customers

TxDMV's goals, strategies and services provided to external customers are outlined below.

FY 2014-2015 General Appropriations Act (GAA) Goals and Strategies	Services Provided to External Customers
Goal A: Optimiz	e Services and Systems
A.1.1. Strategy: Titles, Registrations, and Plates	Issue new and certified copies of vehicle titles, vehicle registrations, license plates and disabled placards to ensure legal, documented motor vehicle operation
A.1.2. Strategy: Vehicle Dealer Licensing	Issue and renew various licenses to support businesses operations including salvage dealers, motor vehicle manufacturers, distributors, representatives, in-transit operators, franchise dealers, converters, lease facilitators, lessor and used motor vehicle dealers
A.1.3. Strategy: Motor Carrier Permits & Credentials	Issue oversize/overweight permits and safe, approved travel routes; issue Intrastate Operating Authority and Unified Carrier Registrations for

Table 1 – TxDMV Goals/Strategies and External Customers



FY 2014-2015 General Appropriations Act (GAA) Goals and Strategies	Services Provided to External Customers	
	interstate operating authority; issue apportioned, multi-year-fleet, token trailer, five-year rental trailer and forestry registrations to ensure legal, documented commercial vehicle operation	
A.1.4. Strategy: Technology Enhancement & Automation	Engage in numerous technology projects including refactoring the Registration and Titling System facilitating more web-based transactions, creating a new Licensing, Administration, Consumer and Enforcement System facilitating more web-based transactions including license applications and other system enhancements	
A.1.5. Strategy: Customer Contact Center	Operate four call centers providing consumers with needed information, services and products	
Goal B: F	Protect the Public	
B.1.1. Strategy: Enforcement	Respond to and investigate various consumer and industry complaints ensuring the motoring publics' rights are protected	
B.2.1. Strategy: Automobile Theft Prevention	Work with and support various law enforcement agencies by providing grants for anti-theft and anti- burglary initiatives	
Goal C: Ind	irect Administration	
C.1.1. Strategy: Central Administration	Provide strategy and direction ensuring the agency's operations are efficient, effective, transparent and accountable to the motoring public and agency stakeholders	
C.1.2. Strategy: Information Resources	Promote improvements to internal information systems to support agency staff in providing excellent customer services and products to the motoring public	
C.1.3. Strategy: Other Support Services	Maintain the agency's infrastructure supporting agency staff in the accomplishment of organizational goals and objectives to serve the motoring public	

D. Overview

The methodology, data collection and limitations for FY 2014 and FY 2015 are presented below.

Methodology (FY 2014 and FY 2015)

The population served by the TxDMV includes the general public, law enforcement entities, tax assessor-collectors (TACs), motor vehicle industry representatives and motor carrier industry representatives and includes any customer who initiated a contact with TxDMV to report a complaint, compliment or suggestion. The primary source of



TxDMV customer feedback information is collected by the Consumer Relations Division (CRD) from customers who voluntarily completed the survey on the TxDMV website at http://www.surveymonkey.com/s/TxDMVsurvey or at a RSC. Additionally, several other agency divisions collect data from their customers regarding service delivery.

Data Collection (FY 2014 and FY 2015)

TxDMV's two primary data gathering methods are direct customer contact and survey responses. Depending upon the type of customer service received, survey questions are customized to capture information about the particular type (email/correspondence, telephone, walk-in or online) of interaction.

- TxDMV Customer Relationship Management (CRM) Database The CRM database serves as a customer feedback repository designed for capturing, tracking and reporting the opinions and viewpoints of the agency's customers. Feedback recorded in the CRM is collected when any customer contacts the CRD to report a complaint, offer a compliment or provide a suggestion. Customers can provide data to the agency via the website, email, correspondence, telephone or walk-in.
- 2) TxDMV Customer Satisfaction Surveys Provide customers the opportunity to comment on the customer service experience provided by the agency or a specific division. The surveys are available on the agency website, via email to customers, by phone, as a follow-up after training events, seminars, conferences and agency consumer correspondence. RSCs also offer the CRD customer survey.

Data Limitations (FY 2014 and FY 2015)

The data collected and presented in this report is limited in that customers can voluntarily choose to participate in the survey (self-selection) rather than being randomly selected to participate. Survey responses are limited to only those customers who choose to participate. Further, telephone customers responding to the survey must make an effort to go to the TxDMV website and complete the survey online. At the time this data was collected, the agency had not yet implemented its automated survey feature in its telephone system.

E. FY 2014 Results and Analysis

In FY 2014, the agency collected customer feedback using the CRD database, the CRD overall agency satisfaction survey and division surveys including those conducted by the Enforcement (ENF) Division, Motor Vehicle Division (MVD) and Vehicle Titles and Registration (VTR) Division. The results are presented on the following page.



Table 2 – FY 2014 Agency Complaints

FY 2014 CRD/Agency Complaints Received				
Category/Topic	Category/Topic Number Received			
Website	140	46%		
TACs	61	20%		
Customer Contact Center	39	13%		
RSCs	26	8%		
Vehicle Registration	15	5%		
License Plates	10	3%		
Titles	7	2%		
Agency Divisions	4	1%		
Other	5	2%		
Total	307	100%		

All complaints received by CRD were referred to the appropriate personnel for follow-up and disposition.

FY 2014 CRD/Agency Suggestions for Improvement Received		
Category/Topic	Number Received	Percent of Total
Website	23	35%
License Plates	13	20%
Vehicle Registration	9	14%
RSCs	6	9%
Forms	6	9%
Titles	3	5%
TACs	2	3%
Other	4	5%
Total	66	100%

Table 3 – FY 2014 Agency Suggestions

Table 4 – FY 2014 Agency Compliments

FY 2014 CRD/Agency Compliments Received			
Category/Topic	Number Received	Percent of Total	
CRD	2,026	86%	
RSCs	297	13%	
Website	18	<1%	
ENF	7	<1%	
TACs	5	<1%	
Motor Carrier Division (MCD)	3	<1%	
Titles	3	<1%	
License Plates	2	<1%	
Total	2,361	100%	

For FY 2014, three divisions collected customer feedback in addition to that collected by CRD. **Table 5 – FY 2014 Division Feedback Summary**

Catagory/Topic	Division		
Category/Topic	ENF	MVD	VTR
Complaints	30	55	15
Received			



Catagon/Topic		Division	
Category/Topic	ENF	MVD	VTR
Compliments	28	130	40
Received			
Overall Customer	Approval rate	Satisfied 97%	Satisfied 97%
Service Rating	94%		
Suggestions	236	35	0
Received			

F. FY 2014 Detailed Analysis of Customer Responses by Service Type

Table 6 – FY 2014 Summary Responses by Service

Type of Customer Service Received	Number of Survey Responses
	FY 2014
Walk-in	1,493
Telephone	1,588
Email	320
On-line	376
Total	3,777
Average Cost per Customer Surveyed	\$.07



Table 7 - FY 2014 Detailed Responses by Service

		FY 2014
Customer	Number of	Selected Survey Response Results*
Interaction	Respondents	
Walk-in	1,493	 The RSCs with the highest TxDMV Customer Satisfaction Survey participation rates were: Austin (50%) and San Antonio (40%) 97% of customers felt the RSC was easily or adequately accessible 97% of customers felt the information provided resolved their problem or situation 97% of customers were satisfied with the speed of service they received 97% of customers experienced a pleasant office experience 98% of automers were satisfied with payment methods
Telephone	1,588	 88% of customers were satisfied with payment methods 96% of customers felt their question was answered 96% of customers believed the tone of the call was pleasant 95% of customers felt their transaction went smoothly 93% of customers were satisfied with the speed of service they received
Email	320	 88% of customers believed the tone of the email was pleasant 86% of customers felt the language of the email was easy to understand 82% of customers believed their transaction went smoothly 79% of customers felt the information provided resolved their problem or situation 76% of customers questions were answered with the first email
Online	376	 The top three services used online by customers included vehicle transfer notification (48%), registration renewal (35%) and specialty plates (14%) 57% of customers were satisfied with payment methods 30% of customers felt the "Forms" section of our website was easily accessible or adequately accessible 27% of customers felt the online information helped resolve their problem or situation 24% of customers believed the online information helped resolve their problems or situation 13% of customers felt the "Frequently Asked Questions" (FAQs) section of our website was helpful and adequately met their needs

* The percentages reported in the table above represent the number of responses to a particular question divided by the total of survey respondents. There are limitations in this data. For example, in FY 2014 13% of Online customers indicated that the FAQs adequately met their needs. It cannot be concluded that 87% of customers were dissatisfied, as 44% of customers did not respond to this question and 43% indicated that they did not use the FAQs to answer their question.



G. FY 2015 Results and Analysis

In FY 2015, the agency collected customer feedback using the CRD database, the CRD overall agency satisfaction survey and division surveys by the ENF Division, Information Technology (IT) Services Division, MCD, MVD and VTR Division.

FY 2015 CRD/Agend	y Complaints Receiv	ved
Category/Topic	Number Received	Percent of Total
Website	158	51%
TACs	52	17%
Vehicle Registration	34	11%
Customer Contact Center	28	9%
RSCs	26	8%
License Plates	5	2%
Titles	5	1%
Agency Divisions	4	1%
Total	312	100%

Table 8 – FY 2015 Agency Complaints

All complaints received by CRD were referred to the appropriate personnel for follow-up and disposition.

Table 9 – FY 2015 Suggestions

FY 2015 CRD/Agency Sugg	estions for Improveme	ent Received
Category/Topic	Number Received	Percent of Total
Website	11	61%
License Plates	3	17%
Titles	2	11%
Fees	1	6%
RSCs	1	5%
Total	18	100%

Table 10 – FY 2015 Compliments

FY 2015 CRD/Agen	cy Compliments Rece	eived
Category/Topic	Number Received	Percent of Total
CRD	2,225	69%
RSCs	910	28%
Website	64	2%
MVD	4	<1%
ENF	1	<1%
Specialty License Plates	1	<1%
TACs	1	<1%
Total	3,206	100%



For FY 2015, five divisions collected customer feedback in addition to that collected by CRD.

Catagory/Topio			Division		
Category/Topic	ENF	IT	MCD	MVD	VTR
Complaints Received	12	Not tracked	Not tracked	66	56
Compliments Received	16	Not tracked	Not tracked	403	25
Overall Customer Service Rating	Approval rate 93%	8.02 out of 10.00	Exceptional – 28.84% Very Good – 38.84% Good 19.98% Fair – 7.65% Poor – 4.69%	Satisfied 97%	Satisfied 95%
Suggestions Received	92	6	Not tracked	140	4

Table 11 – FY 2015 Division Feedback Summary

H. FY 2015 Detailed Analysis of Customer Responses by Service Type

Table 12 – FY 2015 Summary Responses by Service

Type of Customer Service	Number of Survey Responses
Received	FY 2015
Walk-in	1,042
Telephone	1,498
Email	615
On-line	454
Total	3,609
Average Cost per Customer	\$.07
Surveyed	



Table 13 – FY 2015 Detailed Responses by Service

		FY 2015
Customer Interaction	Number of Respondents	Selected Survey Response Results*
Walk-in	1,042	 The RSCs with the highest TxDMV Customer Satisfaction Survey participation rates were: San Antonio (69%) and Austin (23%) 95% of customers felt the information provided resolved their problem or situation 93% of customers felt the RSC was easily or adequately accessible 93% of customers were satisfied with the speed of service they received 92% of customers experienced a pleasant office experience 84% of customers were satisfied with payment methods
Telephone	1,498	 94% of customers felt the representative was professional and friendly 93% of customers felt the representative was helpful 93% of customers felt the representative provided clear and accurate information 93% of customers rated their overall experience above average
Email	615	 90% The information was clear and accurate 89% The tone of the correspondence was friendly and professional 83% of customers rated their overall experience above average
Online	631	 The top three services used online by customers included registration renewal (37%), vehicle transfer notification (27%) and specialty plates (6%) 62% of customers were satisfied with payment methods 34% of customers felt the online information helped resolve their problem or situation 30% of customers felt the "Forms" section of our website was easily accessible or adequately accessible 26% of customers believed the online information helped resolve their problems or situation 13% of customers felt the "Frequently Asked Questions" (FAQs) section of our website was helpful and adequately met their needs

* The percentages reported in the table above represent the number of responses to a particular question divided by the total of survey respondents. There are limitations in this data. For example, in FY 2015 13% of Online customers indicated that the FAQs adequately met their needs. It cannot be concluded that 87% of customers were dissatisfied, as 40% of customers did not respond to this question and 47% indicated that they did not use the FAQs to answer their question.



Schedule G: TxDMV Assessment of Advisory Committees

t in the process required by Chapter 2110, If statute, administrative code or ad-hoc by you if this survey. When submitting information for	xas Government Code, state r agency. Include responses multiple advisory committee:	In assist in the process required by Chapter 2110, Texas GovernmentCode, state agencies should submit assessment of advisory committees using the formet provided. Please submit your assessment to reach advisory committees under your agency 5 purview. Include responses for a committees are advisory to any any any or agency 10, pura gency 10, pura gen	ory committees using the format provided. Ple and regardless of whether you receive approp copy, select Create a copy and move to end.	ease submit your assessment for each ac priations to support the committee. Comm	Misory committee under your agen ittees already scheduled for abolis'	ncy's purview. Inclu shment within the 20	de responses for committees crea
		5					ווסיד / מפווווווווווווווווווווווווווווווווווו
	NOTE: Only the items in blue are requ	in blue are required for inactive committees.					
IECTION A: INFORMATION SUBMITTED THROUGH ADVISORY COMMITTEE SUPPORTING SI	I ADVISORY COMMITTEE S	SUPPORTING SCHEDULE IN LEGISLATIVE APPROPRIATIONS REQUEST	PR OPRIATIONS REQUEST				
Committee Name:	Household Goods Rules Advisory	ss Advisory Committee (HGRAC)					
Number of Members:		11			State / Federal Authority		Identify Specific Citation
Committee Status (Ongoing or Inactive):	Ongoing	Note: An Inactive committee is a committee advice to an agency during that time period.	An Inscrive committee is a committee that was created prior to the 2014-15 biennium but did not meet or supply to an agency during that time period.	biennium but did not meet or supply	State Authority	Statute	43 IAC 200:34 Transportation Code Ch. 643.155
Date Created:	ď	8/14/2015 Date to Be Abolished:	8/14/2019		State Authority Federal Authority		
Burdnet Stratenv (Stratenies)	811	Stratedy Title (e.c. Occupational	Enforcement		Federal Authority Federal Authority		
(e.g. 1-2-4) Budget Strategy (Strategies)		Licensing) Strategy Title					
Advisory Committee Costs: This section	includes reimbursements fo	Advisory Committee Costs: This section includes reimbursements for committee member costs and costs attributable to agency staff support	ttable to agency staff support.				
Committee Members' Direct Expenses			Expended Estimated	Budgeted Bud 2017			
		Travel	\$0	\$0 \$0			
		Personnel Number of ETFs	800				
		Other Operating Costs	6	\$0			
		Total, Committee Expenditures	8				
Committee Members' Indirect Expenses			Expended Estimated Exp 2015 Est 2016	Budgeted Bud 2017			
		Travel	8	\$0 \$0			
		Number of FTEs	0.0				
		Other Operating Costs Total, Committee Expenditures	88	\$0 \$0 \$0			
Method of Financing			Expended Estimated Exp 2015 Est 2016	Budgeted Bud 2017			
		Method of Finance 1 - General Revenue Fund	95				
			88	0\$			
			<u></u>				
			88				
		Expenses / MOFs Difference:	8	\$0			
Meetings Per Fiscal Year			0	0			
Committee Description:	HGRAC is created to m	nake recommendations to the department regardi	ng modernizing and streamlining the rules ad	Jopted under Transportation Code,			
	Section 643.153 (a) an complaint processes ar	Section 643.153 (a) and (b) relating to services provided by household goods carriers, including a process for dispute resolutions, binding estimates, complaint processes and household goods carrier business address requirements.	goods carriers, including a process for dispu quirements.	ute resolutions, binding estimates,			
					-		

June 24, 2016

quirements fo eral public, plu nale behind no nts, notices p	r meeting frequency will be included in the by laws under development. aase supply the most recent latations of those. at adopting certain recommendations, if this occurred? at adopting certain recommendations, if this occurred? a b. is committee scope and work conducted redundant with other functions of other state agencies or advisory committees?
intrittee is required to produce for your agency or the general public, plation were adopted by your agency and what was the rationale behind no as defined to be three hours in length.	t with
nale behind n nts, notices p	tr with minitees ?
nale behind no nts, notices p	1 with Trittlees?
nts, notices p	
nts, notices po	
nts, notices po	
No mation conveyed to the public (e.q. online calendar of events, notices p	
at opportunities does the committee provide for public attendance, participation, and how is this information conveyed to the public (e.g. online calendar of events, notices pos	Please provide committee member attendance records for their last three meetings, if not already captured in meeting minutes. Two sign-in sheets will be included in the submission.
	d in Texas Register, etc.)?
Public comments are solicited through postings in the Texas Register, postings on the agency's web site and through email notices sent via the agency's "Gov.Defivery" system.	
7. To. Do members of the public attend at least 50 percent of all committee meetings?	To: Are there instances where no members of the public No attended meetings?
8. Please list any external stakeholders you recommend we contact regarding this committee.	
9a. In the opinion of your agency, has the committee met its mission and made substantive progress in its mission and Yes goals?	
9b. Please describe the rationale for this opinion.	
mmittee was charged with reveiving rules and proposing changes and the committee's recommendations are being considered by agency start for potential recommendation to the TXDMV Board.	Drad Willy Board
10. Given that state agencies are allowed the ability to create advisory committees at will, either on an ad-hoc basis or through amending agency rule in Texas Administrative Code:	
10a. Is there any functional benefit for having this committee codified in statule?	10b. Does the scope and language found in statute for this committee prevent your agency from responding to evolving needs related to this policy area?
10c. If "Yes" for Question 10b, please describe the rationale for this opinion.	
11a. Does your agency recommend this committee be retained, abolished or consolidated with another committee Retain elsewhere (either at your agency or another in state government)?	
 Please describe the rationale for this opinion. The committee has provided useful feedback on rule revisions. 	
12a. Were this committee abolished, would this impede your agency's ability to fulfil its mission? [No	
13. Please describe any other suggested modifications to the committee that would help the committee or agency better fulfill its mission. None at this time.	

June 24, 2016



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process required by Chapter 2110, Texas Go, ated through statute, administrative code or ad e omitted from the scope of this survey. When	vernment Code, state ager 4-hoc by your agency. Incl i submitting information for	To assist in the process required by Chapter 2110. Texas Government Code, state agencies should submit an assessment of advisory committees using the format provided. Please submit your assessment for each advisory committee under your agency's purview. Include responses for committees created through statute, administrative code or ad-hoc by your agency. Include responses for all committees under you receive appropriations to support the committees already scheduled for abolishment within the 2016. 17 biennium are omitted from the scope of this survey. When submitting information for multiple advisory committees, right-click the sheet Cmerf., select (Deve or Copy, select Create a copy and more to end.	nittees using the format p or inactive and regardles Cmte1", select Move or C	provided. Please a ss of whether you Copy, select Crea	submit your assessment for ea receive appropriations to supt te a copy and move to end.	ch advisory committee under y out the committee. Committees	our agency's pu already schedu	Inview. Include responses for led for abolishment within the	2016-
NOTE:	NOTE: Only the items in blue are required for inactive	re required for inactive committees.							
ECTION A: INFORMATION SUBMITTED THROUGH ADVISORY COMMITTEE SUPPORTING SCHEDULE IN	SORY COMMITTEE SUPP	ORTING SCHEDULE IN LEGISLATIVE APPROPRIATIONS REQUEST	ATIONS REQUEST						
Committee Name:	Motor Vehicle Licer	Motor Vehicle License Advisory Committee (MVLAC)							
Number of Members:		σ				State / Federal Authority		Identify Specific Citation	ſ
Committee Status (Ongoing or Inactive):	Ongoing	Note: An Inactive committee is a committee that was created prior to the 2014-15 biennium but did not meet or supply advice to an agency during that time period.	tee that was created prio at time period.	or to the 2014-151	biennium but did not meet	State Authority		1116 43, 360L 200.33	
Date Created:		2/4/2016 Date to Be Abolished:	8/14/2019			State Authority Federal Authority			
dget Strategy (Strategies)	A.1.2	Strategy Title (e.g. Occupational	Vehicle Dealer Licensing	. Licensing		Federal Authority Federal Authority			
(e.g. 1-2-4) Budget Strategy (Strategies)		Licensing) Strategy Title							
Committee Members' <u>Direct</u> Expenses		Committee Members' <u>Direct</u> Expenses	Expended		Budgeted				
		Traval	Exp 2015	Est 2016	Bud 2017 \$2 500				
		Personnel	\$0		\$0				
		Number of FTEs Other Oneration Costs	0.0	0.0	0.0				
		Total, Committee Expenditures	\$0		\$2,500				
Committee Members' Indirect Expenses			Expended	Estimated	Budgeted				
		Travel			50 Z017				
		Personnel	80		80				
		Number of FTEs Other Operating Costs	0.0	\$0 \$0	0.0				
		Total, Committee Expenditures	\$0		\$0				
Method of Financing			Expended Exp 2015	Estimated Est 2016	Budgeted Bud 2017				
		Method of Finance	é		(Let				
		1 - Oeneral revenue rund 10 - Texas Department of Motor Vehicles Fund			\$2,500				
					\$0				
			\$0	\$0 \$0	80				
		Expenses / MOFs Difference:	80	\$0	80				
Meetings Per Fiscal Year			0	0	2				

When and where ches this committee troically meet and is there any requirement. The committee meets as needed at TVIMV headruatiers in Austin			
as to the frequency of committee meetings?	Texas.	There are currently no meeting frequency requirement	=
2. What kinds of deliverables or tangible output does the committee produce? If there are documents the committee is required to produce for your agency		or the general public, please supply the most recent iterations of those.	
Will provide recommendations on licensing requirements and procedures.			
 What recommendations or advice has the committee most recently supplied to your agency? Of these, which were adopted by your agency. The committee has not met since it was re-chartered in February of 2016. 		and what was the rationale behind not adopting certain recommendations, if this occurred?	
4a. Does your agency believe that the actions and scope of committee work is consistent with their authority as defined in its enabling statute and relevant to the orgoing mission of your agency ?	Yes	4b. Is committee scope and work conducted redundant with other functions of other state agencies or advisory	2
5a. Approximately how much staff time (in hours) was used to support the committee in fiscal year 2015?	0.0		
5b. Please supply a general overview of the tasks entalled in agency staff assistance provided to the committee. N.A.			
6. Have there been instances where the committee was unable to meet because a quorum was not present?	2	Please provide committee member attendance records for their tast three meetings, if not already captured in meeting minutes.	e meetings, if not already
7a. What opportunities does the committee provide for public attendance, participation, and how is this information conveyed to the public (e.g. online calendar of events, notices posted in Texas Register, etc.)?	public (e.g. online calendar of ev	ents, notices posted in Texas Register, etc.)?	
When the committee does plan to meet, notices will be placed in both online event calendars on the TxDMV web site and in the Texas Register	as Register.		
7b. Do members of the public attend at least 50 percent of all committee meetings?	2	7c. Are there instances where no members of the public attended meetings?	2
8. Please list any external stakeholders you recommend we contact regarding this committee.		-	
None at this time.			
9a. In the opinion of your agency, has the committee met its mission and made substantive progress in its mission and goals?	92		
9b. Please describe the rationale for this opinion. Committee has not yet met.			
10. Given that state agencies are allowed the ability to create advisory committees at will, either on an ad-hoc basis or through arre	an ad-hoc basis or through amending agency rule in Texas Administrative Code	nistrative Code:	
10a. Is there any functional benefit for having this committee codified in statute?	2	10b. Does the scope and language found in statute for this No committee prevent your agency from responding to exoMing needs related to this policy area?	
10c. If "Yes" for Question 10b, please describe the rationale for this opinion.			
NA.			
11a. Does your agency recommend this committee be retained, abolished or consolidated with another committee etsewhere (either at your agency or another in state government)?	Retain		
11b. Please describe the rationale for this opinion.			
This committee was created to provide periodic recommendations for simplifying and streamlining vehicle licensing processes.			
12a. Were this committee abolished, would this impede your agency's ablify to fulfill its mission?	Q		
12b. If "Yes" for Question 12a, please describe the rationale for this opinion.			

June 24, 2016