Strategic Plan For The Fiscal Years of 2017-2021



TEXAS GENERAL LAND OFFICE & VETERANS' LAND BOARD

GEORGE P. BUSH, COMMISSIONER AND CHAIRMAN

June 24, 2016

Submitted to the Governor's Office Budget Division and the Legislative Budget Board

Agency Strategic Plan For The Fiscal Years of 2017-2021



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Signed George P. Bush, Land Commissioner

Approved:

Anne Idsal, Chief Clerk

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Strategic Plan

Texas General Land Office and Veterans' Land Board

Agency Mission Statement

The Texas General Land Office primarily serves the schoolchildren, veterans, and the environment of Texas. The agency does so by preserving our history, maximizing state revenue through innovative administration, and through the prudent stewardship of state lands and natural resources.

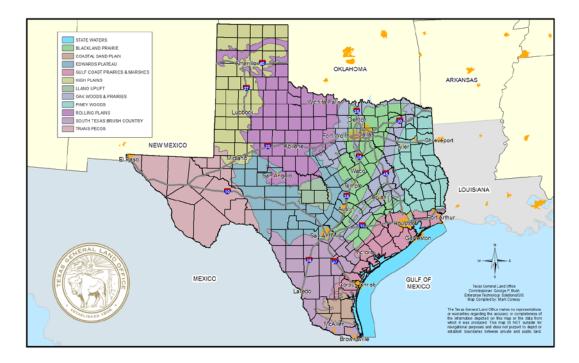
Agency Philosophy

Transparency and collaboration in governance are lofty goals, but ones that are readily obtainable through a well-defined, common mission that embodies a shared consciousness and respect for all staff. Integrity, adaptability, and collaboration among staff are integral parts of our operation, and it is our staff that will be tasked with carrying out this mission on a daily basis. Therefore, we will work to ensure the professional and personal growth of all GLO staff members, our agency's most valuable asset.

We will accomplish our goals using the highest standards of ethics, professionalism, transparency, fairness, and responsiveness towards those we serve – the citizens of Texas – and among those with whom we serve – our fellow staff members. In adhering to these principles, the Texas General Land Office will become the standard by which effective governance is measured throughout the state.

State of Texas Geographic Map

The Texas General Land Office serves all regions of the State of Texas.



AGENCY OPERATIONAL GOAL AND ACTION PLAN

A. Goal: Enhance State Assets

Enhance State Assets and Revenues by Managing State-owned Lands.

SPECIFIC ACTION ITEMS TO ACHIEVE YOUR GOAL

- 1. Conduct on-the-ground surveys, field inspections, and appraisals of state-owned and Permanent School Fund land and provide professional and technical assistance.
- 2. Evaluate and determine the market value of mineral tracts for oil, gas and hard mineral leasing; conduct lease sales and process lease applications; issue geophysical and prospect permits for mineral exploration; and review pooling and unitization applications to ensure that the state's interests are protected.
- 3. Monitor drilling, production, and field practices to ensure lease compliance; review oil and gas measurement issues; conduct lease reconciliations, conduct limited reviews and field audits of production reports and payments; and process, monitor and assess penalties and interest on monthly royalty reports and payment violations.
- 4. Repair and improve beach and other coastal assets and oversee the removal of dangerous and abandoned structures in State waters.
- 5. Conduct strategic acquisitions and dispositions of investment-grade real assets within the real estate portfolio and manage the disposition and leasing of sovereign, rural, and coastal lands.

DESCRIBE HOW YOUR GOAL OR ACTION ITEMS SUPPORTS EACH STATEWIDE OBJECTIVE

- 1. Accountable to tax and fee payers of Texas.
 - Continue to generate as much revenue for the Permanent School Fund as possible via transactions involving our real assets and minerals.
- 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.
 - The divisions within the General Land Office (GLO) primarily work together as an interdisciplinary team. As such, the revenue-generating divisions involved with augmenting revenues derived from Permanent School Fund real property rely on skilled in-house professionals such as (but not limited to) field inspectors, surveyors, and appraisers, all of which provide competent, expedient services for functions necessary to effectuate transactions.
- 3. Effective in successfully fulfilling core functions, measuring success by achieving the goals set forth in the state performance measures and implementing plans to continuously improve.
 - The core functions of leasing Permanent School Fund land and minerals and acquiring and disposing of real assets are achieved by developing and continuously improving clear and focused objectives to maximize revenues in a practical manner. At the same time, all divisions strive to remain nimble and adapt with technological and financial changes in the business world.

- 4. Providing excellent customer service.
 - GLO staff is always responsive and provides professional and technical assistance to not only the general public but also to other state and federal agencies as requested. Phones and e-mails are promptly answered by knowledgeable staff.
- 5. Transparent such that agency actions can be understood by any Texan.
 - GLO staff communicates agency goals and methods through interaction with lawmakers, other state agencies, and the general public.
 - Meetings of the School Land Board (SLB) are held monthly in order to approve sales, trades, exchanges, and
 purchases of land for the Permanent School Fund. In addition, the SLB approves some permits, leases, and
 easements for state-owned submerged land. SLB meetings are open to the public and since 2005 have been
 webcast live. In addition, SLB meeting agendas are posted in the Texas Register and can be accessed via the Texas
 Secretary of State website. Agendas must be posted seven working days prior to an SLB meeting.

DESCRIBE ANY OTHER CONSIDERATIONS RELEVANT TO YOUR GOAL OR ACTION ITEM

AGENCY OPERATIONAL GOAL AND ACTION PLAN

B. Goal: Protect the Coastal Environment

Protect the Environment, Promote Wise Resource Use, and Create Jobs.

SPECIFIC ACTION ITEMS TO ACHIEVE YOUR GOAL

- 1. Protect and revitalize the natural resources and economy of the coast through the State Coastal Management Program, State Open Beaches Act, State Dune Protection Act, Federal Coastal Zone Management Act, Natural Resources Damage Assessments and Oil Spill prevention and response using Federal, State and local funding.
- 2. Provide the public with water quality analysis of beaches along the coast through the Beach Watch Program.
- 3. Use the GLO's permit service center and outreach efforts to guide permit applicants and customers through federal and state processes so that they can more efficiently obtain permits and implement projects.
- 4. Seek out and remove potential coastline pollution sources and safety hazards including derelict vessels and structures.

DESCRIBE HOW YOUR GOAL OR ACTION ITEMS SUPPORTS EACH STATEWIDE OBJECTIVE

- 1. Accountable to tax and fee payers of Texas.
 - Enforce Open Beaches Act, Dune Protection Act, and Natural Resource Damages Assessments fairly and responsibly along the coast, and ensure compliance through diligent management and monitoring of contracts and grants.
 - Administer funding programs openly and help local communities leverage funding for coastal projects.
 - Ensure responsible parties are held accountable for response costs for spill cleanups.
- 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.
 - Perform a Cost Benefit Analysis for all Coastal Erosion Response and Protection Act Projects.
 - Develop a Coastal Resiliency Master Plan that will allow for a prioritization and strategic implementation of coastal projects.
 - Engage inter-divisional and inter-agency cross training opportunities to assist with prevention, monitoring and response activities, paving the way for coordinated efforts and improved personnel efficiency.
- 3. Effective in successfully fulfilling core functions, measuring success in achieving performance measures and implementing plans to continuously improve.
 - State performance measures reported to the Legislative Budget Board (LBB) accurately, on time, tracked and analyzed.
 - Reporting to the U.S. Fish and Wildlife Service, U.S. Department of Commerce' National Oceanic and Atmospheric Administration (NOAA) and U.S. Environmental Protection Agency (EPA) on performance measures, or goals and objectives met during established reporting periods.
 - Consistently exceed key state performance measures for prevention and response activities including facility certification and readiness programs, vessel monitoring and tracking, and spill response efforts.

- 4. Providing excellent customer service.
 - Use the permit service center and outreach efforts to help applicants with permits and help GLO staff understand community concerns.
 - Maintain the Texas coasts website and application that allows people to find coastal access and recreational locations.
 - Maintain a dedicated 24/7 public emergency notification line with other response agencies for easy & immediate spill notification.
- 5. Transparent such that agency actions can be understood by any Texan.
 - Provide legislature with agency reports (Coastal Management Program (CMP) Biennial Report and Coastal Erosion Planning & Response Act (CEPRA) Report) and make reports available to public on website.
 - Provide project information and deliverables on website and through community outreach efforts.
 - Ensures that spill related documents, including historical spill information, are readily accessible on the web.

DESCRIBE ANY OTHER CONSIDERATIONS RELEVANT TO YOUR GOAL OR ACTION ITEM

AGENCY OPERATIONAL GOAL AND ACTION PLAN

C. Goal: Veterans' Land Board

Provide Benefit Programs to Texas Veterans.

SPECIFIC ACTION ITEMS TO ACHIEVE YOUR GOAL

- 1. Educate Veterans on not only the Veteran Land Board (VLB) programs but on all Veteran programs provided by the State of Texas.
- 2. Increase awareness of the VLB Loan, Texas State Veterans Home, and Texas State Veterans Cemetery Programs.
- 3. Focus the VLB Loan Program to meet increased demand through an effective education program produced in the coming years.
- 4. Work with contracted partners to meet and exceed State and Federal Regulations for the VLB Texas State Veterans Home Program as the demand continues to grow in our underserved Veteran areas.
- 5. Prepare for the increased demand to utilize earned burial benefits resulting from renewed efforts to educate Veterans and their families on VLB programs.

DESCRIBE HOW YOUR GOAL OR ACTION ITEMS SUPPORTS EACH STATEWIDE OBJECTIVE

- 1. Accountable to tax and fee payers of Texas.
 - Veterans programs are funded by Veterans for Veterans through the revenue generated by loans and State Veteran Home operations. Efficiently and effectively utilize these funds to execute VLB programs and educate Veterans on all programs provided by Federal, State, and County agencies as directed by the Veterans Land Board.
 - Become the trusted agency that Texas Veterans turn to for support in not only VLB programs but all Veteran benefit programs.
- 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.
 - Texas laws require that state agencies develop and comply with purchasing accountability and risk analysis procedures. The GLO purchasing staff applies state purchasing laws in an effort to prevent abuse and waste.
 - Established the Office of Compliance to conduct conflict and other checks on purchases in an effort to prevent fraud, abuse and waste.

- 3. Effective in successfully fulfilling core functions, measuring success in achieving performance measures and implementing plans to continuously improve.
 - The primary measure of effectiveness is the increase in loan applications.
 - The primary measure of performance is the efficiency of our loan processing.
 - The primary measure of effectiveness is the level of compliance in U.S. Department of Veterans' Affairs (VA)/Department of Aging Disability Services inspections and a minimum overall Centers for Medicare & Medicaid Services (CMS) Nursing Home rating of three stars. The primary measure of performance is 90% or better during the annual Family Resident Survey.
 - The primary measure of effectiveness is the Veterans Cemetery Grants Compliance Review, which measures operational performance standards in accordance with the VA Grant Award agreement.
- 4. Providing excellent customer service.
 - Continue to strengthen the VLB brand through customer satisfaction by maintaining land loan processing timeliness from contract to closing of less than 30 days.
 - Continue to work to maintain buyer's loan solvency through loss mitigation efforts that achieve no less than 80% of delinquent land accounts removed from forfeiture.
 - Utilize competition and develop written standards in negotiating new contracts to ensure that the VLB can provide the best possible care for our Veterans.
 - Primary measures of performance are results from the National Cemetery Administration's Survey of Satisfaction, which are distributed to the next-of-kin and funeral directors to measure customer satisfaction.
 - Secure increased expansion and improvement opportunities through VA grant award funding and public and private support through financial donations for the Cemetery Program.
- 5. Transparent such that agency actions can be understood by any Texan.
 - State Law guarantees the public has a right to access government records. The Texas General Office/Veterans Land Board is committed to open government and has staff dedicated to ensuring that all requests for public information are responded to quickly and efficiently.
 - Pursuant to Texas Senate Bill 20, contract and purchase information with links to applicable documents are provided on the GLO agency website.
 - Quarterly VLB Board meetings are open to the public and since 2005 have been webcast live. In addition, Board meeting agendas are posted in the Texas Register and can be accessed via the Texas Secretary of State website.
 - On-line Public Notices, Press Releases, Editorials and Newsletters are posted to the GLO website.

DESCRIBE ANY OTHER CONSIDERATIONS RELEVANT TO YOUR GOAL OR ACTION ITEM

AGENCY OPERATIONAL GOAL AND ACTION PLAN

D. Goal: Community Development and Revitalization

Oversee Long-Term Disaster Recovery through Community Economic Development, Infrastructure, and Housing Projects.

SPECIFIC ACTION ITEMS TO ACHIEVE YOUR GOAL

- 1. Develop a sustainable program that includes three deployable 10 person teams with specialized knowledge and prepositioned vendor pool contracts that can be mobilized immediately to respond quickly to presidentially declared disasters.
- 2. Coordinate with units of local governments and state agencies to identify disaster recovery needs and provide grants that support the rebuilding and revitalization of communities and establish through master planning pre-identified projects to improve resiliency.
- 3. Provide specialized, technical assistance to Regional Councils of Government (COGs), municipalities, and residents in line with identified program and national objectives and affirmatively furthering fair housing.
- 4. Oversee compliance of program goals and deliverables through Community Development and Revitalization's monitoring function.

DESCRIBE HOW YOUR GOAL OR ACTION ITEMS SUPPORTS EACH STATEWIDE OBJECTIVE

- 1. Accountable to tax and fee payers of Texas.
 - CDR does not require state funds to operate as grants are sourced through federal funding. However, it is our fiduciary duty to leverage federal taxpayer dollars to maximize assistance to communities. Additionally, quarterly reports are submitted identifying progress with national objectives and program activities.
- 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.
 - Federal requirements limit administrative funding to 5 percent, maximizing the allocation of program dollars to communities. The monitoring function serves to minimize fraud, waste and abuse, and provides process improvement through continuous evaluation of program activities.
- 3. Effective in successfully fulfilling core functions, measuring success in achieving performance measures and implementing plans to continuously improve.
 - Program monitoring operations continuously assess functions to evaluate program activities and facilitate process improvement. Success is measured through state and federal performance targets.

- 4. Providing excellent customer service.
 - A dedicated team ensures the highest level of customer satisfaction by finding solutions to issues as they arise. This is an agile team which can be utilized as first responders to future disasters by providing outreach services and guidance to potential applicants.
- 5. Transparent such that agency actions can be understood by any Texan.
 - TexasRebuilds.org includes disaster recovery information to citizens, vendors, and subrecipients as well as federal reports that identify quarterly program progress. In addition, the public may participate through open comment periods.

DESCRIBE ANY OTHER CONSIDERATIONS RELEVANT TO YOUR GOAL OR ACTION ITEM

Federal funds are not immediately provided until public law sets aside funds for a particular disaster event. Therefore, federal funds are restricted to the grant to which they are allocated and cannot be used to mobilize Community Development and Revitalization in the event of a future disaster. As a result, the inability to rapidly deploy significantly delays the assistance that could otherwise be provided by maintaining a mobile team. To ensure the mobility of disaster assistance, general revenue contingency funds, to support deployable teams, are needed to facilitate timely response to events ahead of potential federal funds. Furthermore, maintaining a mobile team capability allows the organization to evaluate the disaster area and determine total U.S. Department of Housing and Urban Development (HUD) funds needed for long term recovery post disaster.

REDUNDANCIES AND IMPEDIMENTS

Service, Statute, Rule or Regulation (Provide Specific Citation if applicable)	Describe why the Service, Statute, Rule or Regulation is Resulting in Inefficient or Ineffective Agency Operations	Provide Agency Recommendation for Modification or Elimination	Describe the Estimated Cost Savings or Other Benefit Associated with Recommended Change
16-17 General Appropriations Act, Article VI, General Land Office and Veterans' Land Board (GLO), Rider 20, Contingency Appropriation for Disaster Recovery Program: provides for 4 FTEs and \$353,846 in General Revenue per fiscal year (2016-2017) in response to a federal or state declared disaster upon receipt of approval letter from the Legislative Budget Board (LBB).	The FTE and budget allocations are insufficient to mobilize an effective team on the ground. Also, the General Revenue funds in this rider cannot be used unless all federal funds have been depleted. This restriction limits our ability to plan and respond to future events due to the fact that current federal funds cannot be used for future events.	Recommend to increase the Contingency Appropriation for Disaster Recovery Program to 10 FTEs with an appropriate increase in General Revenue funds per fiscal year. Also, recommend granting the GLO authority to access these funds independent of the availability of current federal funds.	The recommended 10 FTEs allows for staff to perform administrative functions in conjunction with the deployment of a team to the disaster area. In addition, the Contingency Appropriation could be reimbursed if the federal government allocates federal funds to the disaster event.
Texas Natural Resources Code, Sec. 61.067(d) and Texas Government Code, Sec. 572.055(c).	The Natural Resources Code allows the agency to accept donations for the Adopt-a- Beach program. However, the Government Code prohibits agencies from accepting anything of value from a business entity regulated by that agency, except for an agency regulating the operation or inspection of motor vehicles or an agency charged with enforcing the parks and wildlife laws of this state.	Recommend to amend the Government Code, Sec. 572.055(c) to include the GLO in Sec. 572.055(c) as an agency for which the limitation does not apply. This will allow the GLO to accept donations for the Adopt-a-beach program from more business entities interested in cleaning up Texas beaches.	The Adopt-a-beach program would capitalize on fund raising opportunities for the benefit of Texas beaches.
Texas Natural Resources Code, Sec. 33.602, et seq.	The Coastal Erosion Planning & Response Act (CEPRA) program is subject to biennial appropriations from general revenue each legislative session. This process restricts long-term planning and the implementation of projects that take several years.	Recommend to provide for a dedicated funding source and/or a revolving trust fund for the CEPRA program. The funding could be accomplished by dedicating 2% of Coastal Hotel Occupancy Taxes to the CEPRA program long-term.	The amendment would allow for long-term planning and would allow for projects to be completed more efficiently. For instance, a project could be researched, designed, and built through one contracting process and over several years, instead of re-contracting for each phase of a project as funding is appropriated.

REDUNDANCIES AND IMPEDIMENTS

Service, Statute, Rule or Regulation (Provide Specific Citation if applicable)	Describe why the Service, Statute, Rule or Regulation is Resulting in Inefficient or Ineffective Agency Operations	Provide Agency Recommendation for Modification or Elimination	Describe the Estimated Cost Savings or Other Benefit Associated with Recommended Change
33 U.S. Code, Sec. 2326	The U.S. Army Corps of Engineers (USACE) is required to use the least costly alternative in disposing of sediment when conducting dredging projects. As a result, the USACE will often deposit dredge material in off-shore locations, instead of beneficially planning the material in locations on the coast.	Recommend requiring the USACE, along with providing funding for the USACE, to place dredge material in beneficial locations when conducting dredging operations, or factor in other benefits such as ecological benefits. The state of Texas or local sponsors could provide the funding to USACE for a portion of the incremental cost.	The use of beneficial material decreases the cost of beach nourishment and marsh restoration projects by half. Also, requiring the beneficial use of dredge material by the USACE would help with the sediment loss along the Texas coast.
Texas Natural Resource Code, Sec. 33.052 and 16 U.S. Code, Sec. 1451	Coastal management compliance in Texas and coastal project selection occurs through a multi- agency process with the GLO being the primary agency. Due to some coastal management functions being split between agencies, the process is often complex and inefficient.	Recommend legislation designating a lead agency for each area to the extent possible. Allowing coastal management functions to be held by a single state agency would provide a more efficient and effective coastal management, while making the public aware of one agency for all their coastal management needs.	Consolidating coastal functions into one agency would allow for more efficient use of state resources, and help the state more easily comply with federal laws. For instance, the public would go to one state agency when making applications for coastal related grants for the same project. In turn, the state would only be making one review of that grant application and only managing that application at one agency, instead of spreading those reviews and

management over several agencies.

REDUNDANCIES AND IMPEDIMENTS

Service, Statute, Rule or Regulation (Provide Specific Citation if applicable)	Describe why the Service, Statute, Rule or Regulation is Resulting in Inefficient or Ineffective Agency Operations	Provide Agency Recommendation for Modification or Elimination	Describe the Estimated Cost Savings or Other Benefit Associated with Recommended Change
Texas Natural Resource Code, Sec. 40.108	Reduced workload costs for agency staff may be realized through an expansion of authority and mechanisms for public notification and placarding of derelict vessels. The current GLO removal process is restricted by a set of orders and hearings with the assumption that these derelict structures and vessels possess discernible value that requires a notice procedure and 20 day waiting period. Many abandoned watercrafts do not have full identification numbers and hold no intrinsic value. Allowing the GLO to securely attach a visible notice directly to these unmarked vessels stating the vessel will be removed if not claimed or removed within 10 days will expedite efforts to reduce dangerous debris and reduce workload costs.	DRAFT LANGUAGE "If there is no discernible registration or other identification insignia, and the derelict structure or vessel is deemed to have no intrinsic value, a peace officer or authorized public employee securely attaches to the marine debris a notice stating that the marine debris shall be removed by the public agency if not claimed or removed within 10 days." The addition to the code would exist in subsection (c). We would likely add the language above to read: "or disposing of a vessel or structure, except: (1) that the commissioner may remove a vessel or structure involved in an actual or threatened unauthorized discharge of oil without a hearing. (2) If there is no discernible registration or other identification insignia, and the derelict structure or vessel is deemed to have no intrinsic value, a peace officer or authorized public employee securely attaches to the marine debris a notice stating that the structure or vessel shall be removed by the public agency if not claimed or removed within	GLO Oil Spill Prevention and Response, Texas Parks and Wildlife, and local government vessel management strategies would benefit. Expediting the removal of derelict vessels decreases the possibility of the vessels being moved by forces of nature or through human contact, which can dramatically increase removal costs.

claimed or removed within

10 days."

Supplemental Schedules

Schedule A: Budget Structure

A. Goal: Enhance State Assets - Enhance State Assets and Revenues by Managing Stateowned Lands.

Objectives and Outcome Measures

Objective: Generate Revenue from the Lease of State-owned Lands.

Outcome Measures:

- Percent of Permanent School Fund Uplands Acreage Leased KEY
- Percent of Oil and Gas Revenue from Audits/Reconciliations of Mineral Leases
- Gas Utility Savings Generated by State Energy Marketing Program
- Total Mega Watt Hours (MWh) Sold Per Year

Objective: Sale and Purchase of Real Property

Outcome Measures:

- Annual Gross Rate of Return on RESFA Investments KEY
- 5-Year Average Annual Gross Return of RESFA Investments

Objective: Maintain oversight of the Alamo and Alamo Complex.

Outcome Measures: N/A

Strategies and Output, Efficiency and Explanatory Measures

A.1.1. Strategy: Energy Lease Management and Revenue Audit - Assess the revenue potential of state lands for energy leasing and conduct aggressive energy leasing and revenue management activities.

Output Measures:

- Number of Active Mineral Leases Managed
- Number of Mineral Value Assessments Performed
- Number of Mineral Lease Documents Processed
- Amount of Revenue From Audits/Lease Reconciliations KEY

Efficiency Measures:

- Program Cost As a Percent of Revenue Generated
- Average Management Cost Per Mineral Lease
- Average Revenue Detected Per Auditor/Account Examiner
- Program Cost As a Percent of Detected Revenue

Explanatory/Input Measures:

- Annual Mineral Lease Revenue (Millions)
- Amount of Detected Revenue Collected

A.1.2. Strategy: Energy Marketing - Promote the sale and use of state-owned energy resources, including renewable energy resources, to maximize the revenues generated by assets and develop public-private partnerships and programs to promote economic development.

Output Measures:

- Average Monthly Volumes of Gas Sold In Million British Thermal Units (MMBtu) KEY
- Annual Revenue from Electric Marketing
- Number of Acres Evaluated for Renewable Energy Development Projects
- Permanent School Fund Revenue from Renewable Energy Development Projects
- Number of Heavy-Duty Natural Gas Vehicles

Efficiency Measures:

- Program Cost As a Percent of Utility Savings and Permanent School Fund Revenue
- Percent of Revenue Enhancement Generated by State Energy Marketing Program

Explanatory/Input Measures:

• Number of Customers in State Energy Marketing Program

A.1.3. Strategy: Defense and Prosecution - Prosecute for the defense of title to Permanent School Fund lands and the Relinquishment Act, royalty deficiencies and other mineral lease claims or cases.

• Output, Efficiency, Explanatory Measures: N/A

A.1.4. Strategy: Coastal and Uplands Leasing - Promote and conduct Coastal and Upland/Surface leasing activities for Permanent School Fund and state agency lands.

Output Measures:

- Annual Revenue from Uplands Surface Leases KEY
- Number of Active Uplands Surface Leases Managed
- Number of Permanent School Fund Uplands Acres Leased
- Number of Uplands Field Inspection Reports Completed
- Number of Active Coastal Leases Managed
- Annual Revenue from Coastal Leases KEY

Efficiency Measures:

• Program Cost as a Percent of Revenue Generated

Explanatory/Input Measures:

• Dollar Amount of Surface Damage Fee Assessments Collected

A.2.1. Strategy: Asset Management - To evaluate, acquire, and dispose of real property on behalf of the Permanent School Fund and to evaluate and dispose of underutilized state-owned land.

Output Measures:

• Evaluations of Permanent School Fund and Other State Agency Land

Efficiency Measures:

- Disposition Transactions, Percent Above Fair Market Value
- Acquisition Transactions, Percent Below Fair Market Value

Explanatory/Input Measures:

• Percent Receipts Released to State Board of Education/Texas Education Agency - KEY

A.2.2. Strategy: Surveying and Appraisal - Conduct surveys and appraisals on Permanent School fund and state agency lands.

• Output, Efficiency, Explanatory Measures: N/A

A.3.1. Strategy: Preserve & Maintain Alamo Complex - Preserve, maintain and restore the Alamo Complex and its contents and the protection of the historical and architectural integrity of the exterior, interior, and grounds of the Alamo complex.

Output Measures:

- Number of Alamo Shrine Visitors
- Number of Alamo Gift Shop Visitors
- Alamo Gift Shop Revenue in Dollars

Efficiency Measures:

- Alamo Operational Cost Per Visitor (In Dollars) KEY
- Alamo Net Revenue Per Visitor (In Dollars) KEY

Explanatory/Input Measures: N/A

Schedule A: Budget Structure

B. Goal: Protect the Coastal Environment - Protect the Environment, Promote Wise Resource Use, and Create Jobs.

Objectives and Outcome Measures

Objective: Protect and Maintain Texas' Coastal and Natural Resources

Outcome Measures:

- Percent of Shorelines Maintained, Protected, Restored KEY
- Percent of Non-CEPRA Funds Leveraged
- Percent Beach Waters Meeting or Exceeding Water Quality Standards

Objective: Provide constant capability to prevent or respond to oil spills and decrease the number of spills

Outcome Measures: N/A

Strategies and Output, Efficiency and Explanatory Measures

B.1.1. Strategy: Coastal Management - Administer federally-funded Texas Coastal Management Program (CMP), CMP grants, Coastal Impact Assistance Program (CIAP), Beach Watch, state-funded beach management programs and a coastal erosion control and beach nourishment program.

Output Measures:

- Number of Joint Permit Application Forms (JPAFs) processed
- Number of Coastal Management Program Grants Awarded KEY
- Number of Federal Actions and Activities Reviewed
- Number of Volunteers Participating in Cleanups
- Trash Collected by Volunteers
- Number of Beach Water Samples Collected

B.1.2. Strategy: Coastal Erosion Control Grants - Develop and implement a comprehensive Coastal Erosion Response Grants Program.

Output Measures:

• Number of Miles of Shoreline Maintained, Protected and Restored

Explanatory/Input Measures:

• Cost/Benefit Ratio for Coastal Erosion Planning and Response Act Projects - KEY

B.2.1. Strategy: Oil Spill Response - Develop and implement an oil spill response program and respond quickly and efficiently to oil spills.

Output Measures:

• Number of Oil Spill Responses - KEY

Explanatory/Input Measures:

- Number of Incident Calls Reported to Emergency Reporting System
- Total Amount of Oil Spill Response Program Costs Recovered

B.2.2. Strategy: Oil Spill Prevention - Develop and implement a comprehensive oil spill prevention program to monitor the integrity of oil transport through Texas' coastal waters.

Output Measures:

- Number of Prevention Activities Oil Handling Facilities
- Number of Prevention Activities Vessels KEY
- Number of Oil Spill Related Patrols
- Number of Derelict Vessels Removed from Texas Coastal Waters

Explanatory/Input Measures:

- Number of Certified Oil Handling Facilities
- Number of Derelict Vessels in Texas Coastal Waters

Schedule A: Budget Structure

C. Goal: Veterans' Land Board (VLB) - Provide Benefit Programs to Texas Veterans.

Objectives and Outcome Measures

Objective: Veterans' Benefit Programs

Outcome Measures:

- Percent Loan Income Used for Administration KEY
- Percent of Delinquent VLB Land Program Loans Removed from Forfeiture KEY

Strategies and Output, Efficiency and Explanatory Measures

C.1.1. Strategy: Veterans' Loan Programs - Provide veterans with benefit information, below-market lending opportunities, and efficient loan services; manage active loan accounts and bond funds to ensure the financial integrity of VLB loan programs.

Output Measures:

- Number of Real Estate Professionals Trained
- Dollar Value of VLB Housing Loans Purchased from Participating Lenders
- Dollar Value of Land and Home Improvement Loans Funded by the VLB
- Number of Land and Home Improvement Loans Funded by the VLB KEY
- Number of VLB Housing Loans Purchased from Participating Lenders
- Number of Land and Home Improvement Pre-Applications Received by the VLB

Efficiency Measures:

- Percent of Debt Service, Loan Demand and Program Costs Self-Funded
- Percent of Delinquent Loans in Portfolio
- Percent of Foreclosed Loans in Portfolio
- Average Number of Processing Days for VLB Land Program Loans
- Average Number Loans with Loss Mitigation Services per Specialist

Explanatory/Input Measures:

• Number of VLB Land Loans Serviced by Outside Contractors

C.1.2. Strategy: State Veterans' Homes - Administer nursing home facilities to ensure veterans receive quality nursing home care.

Output Measures:

• Occupancy Rate at Veterans Homes - KEY

C.1.3. Strategy: State Veterans' Cemeteries - Provide burial sites for Texas veterans.

Output Measure:

• Total Number of Interments Provided

Explanatory/Input Measures:

• Number of Interments Provided by the State Veterans Cemetery Program

Schedule A: Budget Structure

D. Goal: Community Development and Revitalization - Oversee Long-Term Disaster Recovery through Community Development, Infrastructure, and Housing Projects.

Objectives and Outcome Measures

Objective: Provide Grants for Repair and Reconstruction

Outcome Measures: N/A

Strategies and Output, Efficiency and Explanatory Measures

D.1.1. Strategy: Rebuild Housing - Rebuild or repair single- and multi-family homes in storm damaged areas.

Output Measures:

- Total Number of QA/PI Onsite Reviews Conducted KEY
- Total Number of QA/PI Desk Reviews Conducted KEY
- Number of Completed Housing Construction Projects

D.1.2. Strategy: Rebuild Infrastructure - Rebuild the infrastructure in storm damaged communities.

Output Measures:

• Number of Completed Non-Housing Construction Projects

Schedule B: Performance Measure Definitions

Goal:	Enhance State Assets and Revenues by Managing State-owned Lands			
Objective:	Generate Revenue from the Lease of State-owned Lands			
Outcome	Percent of Per	manent School Fund Upland	s Acreage Leased	
Measure:	Definition			
	This measure reflects the perce leases, uplands special docume	<u> </u>	· · · · ·	
	Data limitations			
	The percentage of uplands acressales by the agency, lease renew		d from each quarter, due to land	
	Data Source/Collection			
	Internal databases provide a su leased.	mmary of the total acres in the	PSF inventory and the total acre	
	Calculation Methodology			
	The total acres leased is divided by the total acres in the inventory to calculate the percentage.			
	Purpose/Importance			
	To track the overall increase/decrease in the percentage of PSF uplands acres leased.			
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Higher	
Outcome	Percent of Oil and Gas Revenue from Audits/Reconciliations of Mineral Leases			
Measure:	Definition			
	Derived by dividing annual collections from audits and lease reconciliations of State mineral leases by annual mineral lease revenue			
	Data limitations			
	None			
	Data Source/Collection			
	Source of data is the internally generated management reports.			
	Calculation Methodology			
	Divide the total annual collections from audits and lease reconciliations by the total annual mineral lease revenue.			
	Purpose/Importance			
	To collect revenue due from the lease of State-owned lands and to assess State lands' revenue potential from mineral production.			
	New Measure	Calculation Type	Target Attainment	
		Noncumulative		

Outcome	Gas Utility Savings Generated by State Energy Marketing Program					
Measure:	: Definition					
	Total dollar savings of all customers purchasing gas from the State Energy Marketing Program as opposed to "tariff" gas from local suppliers. Include fixed priced volumes but translate the fixed price back to an equivalent indexed price as part of this analysis.					
	Data limitations					
	Timing issues associated with	lead/lag and rates filed subject to	refund.			
	Data Source/Collection					
	Internal management reports an	nd utility tariffs.				
	Calculation Methodology					
		ivered gas costs associated with m, and the alternate gas cost ava				
		c retail customers within the pro gy Resources, State Energy Mark				
	New Measure	Calculation Type	Target Attainment			
	No	Noncumulative	Higher			
	Definition Total number of MWh sold wit	Lega Watt Hours (MWh) Sold I thin the year for the electric pow	er contract portfolio. A contract			
	Definition Total number of MWh sold wit	<u> </u>	er contract portfolio. A contract			
Outcome Measure:	DefinitionTotal number of MWh sold with portfolio is the number of containData limitationsTiming issues associated with the	thin the year for the electric pow	er contract portfolio. A contract e end of the measurable period.			
	DefinitionTotal number of MWh sold with portfolio is the number of containData limitationsTiming issues associated with the	thin the year for the electric pow racts within the program as of th the difference between the report	er contract portfolio. A contract e end of the measurable period.			
	DefinitionTotal number of MWh sold with portfolio is the number of contributionData limitationsTiming issues associated with the amounts. Volumes are not reportData Source/Collection	thin the year for the electric pow racts within the program as of th the difference between the report	er contract portfolio. A contract e end of the measurable period. ted amounts and the billed			
	DefinitionTotal number of MWh sold with portfolio is the number of contributionData limitationsTiming issues associated with the amounts. Volumes are not reportData Source/Collection	thin the year for the electric pow racts within the program as of th the difference between the report orted until payment is collected.	er contract portfolio. A contract e end of the measurable period. ted amounts and the billed			
	DefinitionTotal number of MWh sold with portfolio is the number of containData limitationsTiming issues associated with the amounts. Volumes are not reportData Source/CollectionInternal management reports and Calculation Methodology	thin the year for the electric pow racts within the program as of th the difference between the report orted until payment is collected. and external reports from contract	er contract portfolio. A contract e end of the measurable period. ted amounts and the billed red agent for electric service.			
	DefinitionTotal number of MWh sold with portfolio is the number of contributionData limitationsTiming issues associated with the amounts. Volumes are not reportData Source/CollectionInternal management reports and Calculation MethodologyTotal number of MWh billed with total number of MWh billed with	thin the year for the electric pow racts within the program as of th the difference between the report orted until payment is collected. and external reports from contract	er contract portfolio. A contract e end of the measurable period. ted amounts and the billed red agent for electric service.			
	DefinitionTotal number of MWh sold with portfolio is the number of contra-Data limitationsTiming issues associated with the amounts. Volumes are not reportData Source/CollectionInternal management reports and Calculation MethodologyTotal number of MWh billed wa and the contracted agent for electorPurpose/Importance	thin the year for the electric pow racts within the program as of th the difference between the report orted until payment is collected. and external reports from contract within the year, as reported by the ectric service.	er contract portfolio. A contract e end of the measurable period. ted amounts and the billed red agent for electric service. e State Energy Marketing group			
	DefinitionTotal number of MWh sold with portfolio is the number of contra-Data limitationsTiming issues associated with the amounts. Volumes are not reportData Source/CollectionInternal management reports and Calculation MethodologyTotal number of MWh billed we and the contracted agent for electPurpose/ImportanceTo determine the energy growthe	thin the year for the electric pow racts within the program as of th the difference between the report orted until payment is collected. and external reports from contract within the year, as reported by the ectric service.	er contract portfolio. A contract e end of the measurable period. ted amounts and the billed red agent for electric service. e State Energy Marketing group			
	DefinitionTotal number of MWh sold with portfolio is the number of contributionData limitationsTiming issues associated with the amounts. Volumes are not reportData Source/CollectionInternal management reports and Calculation MethodologyTotal number of MWh billed we and the contracted agent for electPurpose/ImportanceTo determine the energy growth occur to public retail customers	thin the year for the electric pow racts within the program as of th the difference between the report orted until payment is collected. and external reports from contract within the year, as reported by the ectric service. h within the State Energy Marke s within the program portfolio.	er contract portfolio. A contrac e end of the measurable period. ted amounts and the billed ed agent for electric service. e State Energy Marketing group			
	DefinitionTotal number of MWh sold with portfolio is the number of contributionData limitationsTiming issues associated with the amounts. Volumes are not reportData Source/CollectionInternal management reports and Calculation MethodologyTotal number of MWh billed we and the contracted agent for electPurpose/ImportanceTo determine the energy growth occur to public retail customersNew Measure	thin the year for the electric pow racts within the program as of the the difference between the report orted until payment is collected. and external reports from contract within the year, as reported by the ectric service. h within the State Energy Marke s within the program portfolio. Calculation Type	er contract portfolio. A contrac e end of the measurable period. ted amounts and the billed eed agent for electric service. e State Energy Marketing group eting Program as deliveries Target Attainment			
	Definition Total number of MWh sold with portfolio is the number of contrast portfolio is the number of contrast of the number. Volumes are not reported to the number of the number of the number of the number of MWh billed wath the contracted agent for election Data lumitations Timing issues associated with the amounts. Volumes are not reported to the number of MWh billed wath the contracted agent for election Data number of MWh billed wath the contracted agent for election Purpose/Importance To determine the energy growth occur to public retail customers New Measure No	thin the year for the electric pow racts within the program as of the the difference between the report orted until payment is collected. and external reports from contract within the year, as reported by the ectric service. h within the State Energy Marke s within the program portfolio. Calculation Type	er contract portfolio. A contrac e end of the measurable period. ted amounts and the billed ed agent for electric service. e State Energy Marketing group eting Program as deliveries Target Attainment Higher			

Outcome	Annual Gr	oss Rate of Return on RESFA	Investments
Measure:	Definition		
	The annual rate of rate of retur	n on investments.	
	Data limitations		
	Availability of external funds s to be estimated.	statements at same intervals as n	neasurement – some may need
	Data Source/Collection		
	An independent third-party investment performance measurement agent calculates agency's investment portfolio performance. The performance measurement agent submits a summary table of time-weighted returns to the agency's Funds Management Division. The table serves as the agency's source document. Data for the performance measurement agent's calculations originates from information submitted by the agency's third-party investment managers directly to the performance measurement agent. The performance measurement agent maintains said data.		
	Calculation Methodology		
	Time-weighted gross one-year portfolio return, without cash equivalents, as calculated by third-party performance measurement agent.		
	Purpose/Importance		
	To determine overall performance of measurable investment assets employed and in production.		
	New Measure	Calculation Type	Target Attainment
	No	Noncumulative	Higher
Outcome	5-Year Average Annual Gross return of RESFA Investments		
Measure:	Definition		
	A measurement of the average annual gross total return over rolling 5-year periods on the real assets in the RESFA managed by TXGLO.		
	Data limitations		
	Performance is calculated as of the end of each calendar quarter. The calendar quarters do not match the state's fiscal quarters. Therefore, GLO will use the June 30 ending quarter to report the fiscal year ending August 31 performance.		
	Data Source/Collection		
	-	ing and cash flow data will be p	performance measurement agent. provided by the GLO to the

	 Calculation Methodology An independent third-party investment performance measurement agent calculation investment portfolio performance. The performance measurement agent submit table of time-weighted returns to the agency's Funds Management Division. Thas the agency's source document. Data for the performance measurement agent originates from information submitted by the agency's third-party investment directly to the performance measurement agent. The performance measurement maintains said data. Purpose/Importance To measure the Average Annual Gross Total Return on real assets as compared recognized industry standard benchmark. Favorable returns will grow the Performance in the performance in the performance in the performance industry standard benchmark. 		ent agent submits a summary ent Division. The table serves asurement agent's calculations rty investment managers nee measurement agent	
	Fund investments for future ge New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Higher	
Goal:	Protect the Environment Prom	ote Wise Resource Use, and Cro	eate Jobs	
Objective:	Protect and Maintain Texas' Co			
Objective.	There and Maintain Texas et	Justal and Political Resources		
Outcome	Percent of Shorelines Maintained, Protected, Restored			
Measure:	Definition A measure of the percentage of critically-eroding shorelines maintained, protected or restored through completion of erosion response construction projects. This measure is expressed as the ratio of miles of critically-eroding shoreline maintained, protected or restored to the mileage of critically-eroding shoreline determined by the Land Commissioner. Critically eroding shorelines is identified by the Land Commissioner as "critical coastal erosion area" which is legally defined under TNRC §33.601 (4) as a coastal area that is experiencing historical erosion, according to the most recently published data of the Bureau of Economic Geology of the University of Texas at Austin, that the commissioner finds to be a threat to (a)public health, safety or welfare; (b) public beach use or access;(c)general recreation;(d)traffic safety; (e) public property or infrastructure;(f) private commercial or residential property;(g)fish or wildlife habitat;(h)an area of regional or national importance.			
	Data limitations			
	The level of state appropriation using the formulas shown in th	as obligated for the CEPRA proget e Method of Calculation.	gram. Targets should be set	
	Data Source/Collection			
		y by the Bureau of Economic Generation of each erosion p		

	 Calculation Methodology The numerator for this measure indicates the level of project construction activity of the erosion response program and should use the mileage target for the output measure 2.1.2 Op1 (# of miles of coastal shoreline restored and maintained annually) which is derived using a formula that takes into account state funding levels in a biennium. The denominator is the number of miles of critically eroding developable coastline identified by the Land Commissioner. E.g., if the biennium mileage target for output measure 2.1.2 Op 1 was 20 miles, and the denominator is 60 miles of critically developable coastline, the biennium target for this measure would be 33%. For each biennium, the first year should be based on achievement of 25% of the total biennium target, the second year based on achievement of 75% of the total biennium target. 		
		now much progress is being maining and decision-making tool.	ade in remedying shoreline erosion
	New Measure	Calculation Type	Target Attainment
	No	Noncumulative	Higher
Outcome	Pe	ercent of Non-CEPRA Funds	s Leveraged
	 The ratio of total non-CEPRA funds, including the value of in-kind contributions, to total CEPRA funds obligated under Project Cooperation Agreements (PCA). Data limitations The amount of non-CEPRA funding successfully sought may not be as high as expected due to circumstances beyond the GLO's sphere of control (e.g. federal match requirements may be changed in future years).		
	Data Source/Collection		
	PCAs outlining the amount of non-CEPRA funds matched to state appropriated CEPRA funds obligated to specific CEPRA projects.		
	 commitments obligated to a Agreements (PCAs) execut indicates the amount of non executed PCAs. The denom appropriated funds committee Purpose/Importance To measure the extent/succ non-CEPRA funds, thereby Optimization of funding for other coastal shorelines, put 	ed during each reporting perio -CEPRA funding committed the inator for this measure indicated to approved CEPRA project ess to which state appropriated leveraging the ability of limit CEPRA is vital to the state's blic infrastructure, and private	butlined in Project Cooperation d. The numerator for this measure o approved CEPRA projects under tes the amount of CEPRA state-
		Calculation Type Noncumulative	larget Attainment
	No		Higher

Outcome	Percent of Beach Waters Meeting or Exceeding Water Quality Standards				
Outcome Measure:	DefinitionThe Texas Beach Watch ProgrEnterococcus bacteria along thsewage or storm runoff is presethe Environmental Protection ACommission on EnvironmentalData limitationsContinued EPA federal fundingnumber of weeks monitored peData Source/Collection	am is a quasi-regulatory program e Texas Coast. Enterococcus bac ent. When Enterococcus levels en Agency (EPA) and standards pro Quality (TCEQ), water quality g and additional funding to expan r year; Equipment and database ersities/local governments condu	n that monitors water for eteria thrive in waters where xceed those recommended by mulgated by the Texas advisories are recommended. nd the sampling locations and malfunctions.		
	Calculation MethodologyCalculation derived from samples collected and results reported from the CommercialLabs/universities and local governments. The program monitors at 62 recreational beaches.Within the 62 of 169 recreational beaches, multiple water samples are collected at 165stations.				
	Purpose/Importance To ensure notification to the public on Enterococcus bacteria levels that exceed water quality standards and to provide the TCEQ with advisory information for TCEQ's 303(d)/305(b) assessment in order to protect human health by identifying beaches with persistent advisories.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
Goal:	Provide Benefit Programs to To	exas Veterans			
Objective:	Veterans' Benefit Programs				
Outcome Measure:	Percent Loan Income Used for Administration				
	Definition				
	To determine administrative cost for administrating the VLB programs.				
	Data limitations Data will be limited to funds expended and encumbered at 8/31 and loan interest and Veterans' Program revenues receipted as of 8/31 of each fiscal year.				
	Data Source/Collection		·		
	Data for the measure will be taken from the 8/31 ANPS report for Fund 522 and report, BD ZZ LP LAR Interest calc Fund 522 from ANPS.				
	Calculation Methodology				
	Total funds expended/encumbered for the measure (taken from the 8/31 ANPS report for Fund 522) will be divided by total loan interest and other Veterans' Program generated revenues (taken from BD ZZ LP LAR Interest calc Fund 522, from ANPS) to come up with a percent.				

	Purpose/Importance Provide an indication of actual cost incurred by a self-supporting program and to ensure that cost is being reviewed by the agency.				
	New Measure	Target Attainment			
	Yes	Noncumulative	Lower		
Outcome	Percent of Delinquer	nt VLB Land Program Loa	ns Removed from Forfeiture		
Measure:	Definition				
		days delinquent) and VLB s	t for deed accounts that are eligible taff performs loss mitigation service		
	Data limitations				
	None				
	Data Source/Collection				
	Program loan servicers database				
	Calculation Methodology				
	A report is created and posted to a secure portal by the contracted program servicer. The report is retrieved monthly by the VLB staff.				
	Purpose/Importance				
	To maintain a low percentage of forfeited land loans.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
Goal:	Establish and carry out polici	ies governing purchasing and	l service contracts		
Objective:	Assist Historically Underutil	ized Businesses to receive sta	ate contracts		
Outcome	Percent of Total Dollar Value of Commodity and Service Contracts Awarded to HUBs				
Measure:	Definition				
	The percentage of total dollars of contracts awarded to HUBs in the six procurement categories: heavy construction other than building contracts, building construction including general contractors and operative builders contracts, special trade construction contracts, professional services contracts, other services contracts, and commodities contracts.				
	Data limitations				
	Data is from an expenditure report and is not all from one source. Other data, i.e. procuremen card payments, subcontracting, etc. are collected and reported through alternate means.				
	Data Source/Collection				
	Report is obtained from the agency's in-house HUB report. Data for this report is collected primarily from USAS and Texas Building and Procurement Commission's vendor database.				

	Calculation Methodology The percentage is obtained by dividing the HUB expenditures by all expenditures. This percentage is automatically calculated on the report.				
	Purpose/Importance				
	This measure addresses the extent to which the agency abides with the Commission's po- encouraging the use of HUBs in state procurement based on Disparity Study findings.				
	New Measure	Target Attainment			
	No	Noncumulative	Higher		
Goal:	Enhance State Assets and R	evenues by Managing State-ov	wned Lands		
Objective:	Generate Revenue from the	Lease of State-owned Lands			
Strategy:	Assess State Lands' Revenue	e Potential and Manage Energ	y Leases/Revenues		
Output	Nu	mber of Active Mineral Leas	ses Managed		
Measure:	Definition				
	This number reflects the number of oil, gas and other mineral tracts that are currently leased and in good standing.				
	Data limitations				
	None				
	Data Source/Collection				
	Utilizing GLO base and Microsoft access applications.				
	Calculation Methodology				
	Using GLO databases and Microsoft Access, appropriate queries are set up to derive the number of active or producing leases.				
	Purpose/Importance				
	To evaluate leasing policies and the marketplace.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
Output	Number of Mineral Value Assessments Performed				
Measure:	Definition				
	Mineral value assessments are performed on prospective leases to determine the amount of				
	bonus, royalty and rental that should be charged and how long the primary term should be.				
	This number includes assessments of tracts proposed for lease by sealed bid, Relinquishment Act and highway right-of-way tracts, and other state agency and miscellaneous tracts.				

	Data limitations As the number of assessments is driven largely by industry demand, it is subject to numerous external factors. And, the amount of time spent assessing a specific tract and/or mineral there under varies depending upon the unique characteristics of the tract. Therefore, the number of assessments does not necessarily relate directly to the total work output.				
	Data Source/Collection				
	The data is collected from internal reports.				
	Calculation Methodology				
	Summation of the numbers contained in the internal reports.				
	Purpose/Importance				
	This output measure tracks the number of tracts assessed for lease. As the number of tracts assessed is directly related to industry demand, this measure is indicative of market conditions, such as, oil and gas prices, technological innovation and new discoveries of oil and gas, as well as other minerals.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output	Number of Mineral Lease Documents Processed				
Measure:	Definition				
	The number represents mineral royalty documents filed, electronically or by paper, associated with oil, gas, or hard minerals taken in-kind or in cash. Documents include original filings, adjustments, amendments, deletions and corrections generally made by producers, but a small number may be generated internally.				
	Data limitations				
	None				
	Data Source/Collection				
	The number of documents is summed from querying the agency database and internal management reports. These documents are called GLO-1, GLO-2, GLO-3, MA-3, and TIK (take in kind) reports. An SSRS report extracts the data from the RRAC reporting system and is combined with other internal reports.				
	Calculation Methodology				
	Add the number of production documents (original filings, adjustments, amendments, deletions and corrections) and the number of payment documents. This total equals the number of mineral lease documents processed.				
	Purpose/Importance				
	The number processed indicates compliance with the terms of the lease agreement as relates to leasing state lands that require reporting and payment of royalties. The number processed also indicates the amount of data analyzed during other processes related to the leasing state lands such as audits, reconciliation, and collections.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		

Output	Amount of Revenue from Audits/Lease Reconciliations									
Measure:	Definition	Definition								
	 Total revenue detected from audits/reconciliations of oil and gas leases. Revenue also includes assessments for late paying and late reporting. Revenue is considered detected when an exception has been identified, quantified, and a billing notice has been sent. Data limitations GLO databases and systems and the Railroad Commission. Data Source/Collection Source of revenue data is from the GLO database and from requested documents provided by the auditee and from the revenue detections/collections from Sage MIP Accounting system. Calculation Methodology Summation of the annual detections from audits of federal and mineral leases and from the revenue detections (billing invoices). 									
						Purpose/Importance				
						To collect revenue due from the sale and lease of State-owned lands and to assess State lands' revenue potential from mineral production and to ensure the reporting companies and royalty payers are in compliance with the terms of the lease agreement.				
							New Measure	Calculation Type	Target Attainment	
							No	Cumulative	Higher	
						Efficiency	Program Cost As a Percent of Revenue Generated			
	Measure:	Definition								
		The cost to manage state leases vs. the income generated from those leases.								
	Data limitations									
	None									
	Data Source/Collection Program expenditures are derived from the agency's financial system Sage MIP Accounting system and revenues (annual mineral lease revenue) are derived from Cash Management Division (Sage MIP Accounting system and Summary of Wire Transfer from BOEMRE by Fiscal Year).									
	system and revenues (annual m	ineral lease revenue) are derived	from Cash Management							
	system and revenues (annual m Division (Sage MIP Accountin	ineral lease revenue) are derived	from Cash Management							
	system and revenues (annual m Division (Sage MIP Accountin Fiscal Year). Calculation Methodology	ineral lease revenue) are derived	from Cash Management Transfer from BOEMRE by							
	system and revenues (annual m Division (Sage MIP Accountin Fiscal Year). Calculation Methodology	ineral lease revenue) are derived g system and Summary of Wire	from Cash Management Transfer from BOEMRE by							
	system and revenues (annual m Division (Sage MIP Accountin Fiscal Year). Calculation Methodology Program expenditures are divid Purpose/Importance	ineral lease revenue) are derived g system and Summary of Wire	from Cash Management Transfer from BOEMRE by evenue.							
	system and revenues (annual m Division (Sage MIP Accountin Fiscal Year). Calculation Methodology Program expenditures are divid Purpose/Importance	ineral lease revenue) are derived g system and Summary of Wire ' led by the annual mineral lease re	from Cash Management Transfer from BOEMRE by evenue.							
	system and revenues (annual m Division (Sage MIP Accountin Fiscal Year). Calculation Methodology Program expenditures are divid Purpose/Importance To measure the cost effectiven	ineral lease revenue) are derived g system and Summary of Wire ' led by the annual mineral lease re ess of our management of state le	from Cash Management Transfer from BOEMRE by evenue.							
	system and revenues (annual m Division (Sage MIP Accountin Fiscal Year). Calculation Methodology Program expenditures are divid Purpose/Importance To measure the cost effectivent New Measure	ineral lease revenue) are derived g system and Summary of Wire ' led by the annual mineral lease re ess of our management of state le Calculation Type	from Cash Management Transfer from BOEMRE by evenue. eases. Target Attainment							

Measure:	Definition					
	Average cost to manage each mineral lease. The number of active mineral leases managed is shown under output measures for this strategy.					
	Data limitations					
	None					
	Data Source/Collection	Data Source/Collection				
	Expenditures are derived from the agency's Sage MIP Accounting system.					
	Calculation Methodology	Calculation Methodology				
	Expenditures divided by the number of active leases managed equals the average management cost per mineral lease.					
	Purpose/Importance					
	To measure the cost effectiveness of each lease.					
	New Measure	Calculation Type	Target Attainment			
	No	Noncumulative	Lower			
Efficiency	Average Revenue Detected Per Auditor/Account Examiner					
Measure:	Definition					
	Total reconciliation revenue detected divided by the total number of auditors/account examiners.					
	Data limitations					
	Internal and Railroad Commission.					
	Data Source/Collection					
	Sources of data are internally generated from the program area's information system and Sage MIP Accounting system.					
	Calculation Methodology					
	Divide total annual reconciliation revenue detections by number of auditors/account examiners.					
	Purpose/Importance					
	To collect revenue due from the lease of State-owned lands and to assess State lands' revenue potential from mineral production.					
	New Measure	Calculation Type	Target Attainment			
	No	Noncumulative	Higher			
Efficiency	Program Cost As a Percent of Detected Revenue					
Measure:	Definition					
	Program cost, defined as actual funds expended by the audit and reconciliation functions, divided by total detected revenue.					
	Data limitations					
	Agency's financial system and GLO databases.					

	Data Source/Collection			
	Source of data is from the agency's financial Sage MIP Accounting system. Calculation Methodology			
	Divide total program costs by t	otal detected revenue.		
	Purpose/Importance			
	To collect revenue due from leases of State-owned lands and to assess State lands' revenue potential from mineral production and to ensure the reporting companies/royalty payers are in compliance with the terms of the lease agreement.			
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Lower	
Explanatory	Annual Mineral Lease Revenue (Millions)			
Measure:	Definition			
	The annual mineral lease revenue is the sum of the royalty, rental and bonus.			
	Data limitations			
	None			
	Data Source/Collection			
	Revenues (annual mineral lease revenue) are derived from Cash Management Division (Sage			
	MIP Accounting system and Summary of Wire Transfer from BOEMRE by Fiscal Year).			
	Calculation Methodology Utilizing the Sage MIP Accounting system, add the revenue from the following departments: 121 (School land/Special board rental/bonus), 122 (School land/special board royalty), 222 (Take-in-kind/special board royalty); and utilizing BOEMRE (Summary of wire transfer), add OCS Royalties (PSF data only). The royalty data tabulated from the cash management and BOEMRE wire transfer comprise the Annual mineral lease revenue (millions).			
	Purpose/Importance			
	To indicate the amount of revenue paid by companies that lease state minerals.			
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Higher	
	·	·		
Explanatory	Amount of Detected Revenue Collected			
Measure:	Definition			
	Amount of detected revenue collected from audits and lease reconciliations and collection efforts associated with Legal Services' Energy attorneys.			
	Data limitations			
	None			
	Data Source/Collection			
	Dutu Source, Concetion			

	Calculation Methodology Sum of the total audit/lease reconciliation revenue collected, including related collection efforts by Legal Services.			
	Purpose/Importance To collect revenue due from the lease of State-owned lands and to assess State lands' revenue potential from mineral production.			
	New Measure	Calculation Type Noncumulative	Target Attainment Higher	
Goal:	Enhance State Assets and Revenues by Managing State-owned Lands			
Objective:	Generate Revenue from the l	Lease of State-owned Lands		
Strategy:	Energy Marketing			
Output	Average Monthly Volu	me of Gas Sold in Million Briti	sh thermal Units (MMBtu)	
Measure:	Definition			
	The monthly volumes disposed of through sales, transfer, storage, and/or transportation, storage, or imbalance use.			
	Data limitations			
	Timeliness of receipt of external reports.			
	Data Source/Collection			
	Internal management reports, external transportation and storage reports, and external imbalance statements.			
	Calculation Methodology Using the total of all production volumes available, the total sales and uses (balancing – make- up gas) are summed to assure that all volumes are accounted for via some type of disposition. The average is derived by taking the amounts sold each month and obtaining an average for the quarter.			
	Purpose/Importance			
	Intended to show total dispositions further segregated into revenue and expense categories.			
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Higher	
Output	An	nual Revenue from Electric Ma	rketing	
Measure:	Definition			
	The PSF revenue enhanceme	ent from electricity delivered to P	ublic Retail Customers.	
	Data limitations			
	Data only available in servic	e functions where sales occur.		

	Data Source/CollectionThe information comes from contracted values for the sale of units of electricity and usage projections based on historical demand provided by the traditional utilities and the customers themselves.Calculation Methodology The difference between the costs associated with generation and delivery of the electricity to Public Retail Customers and the receipts from the sales of these units of electricity.Purpose/Importance The measure is intended to indicate the increase in revenue that the State Energy Marketing Program will generate and contribute to the Permanent and Available School Funds.			
	New Measure No	Calculation Type Cumulative	Target Attainment	
			Higher	
Output	Number of Acres Eva	luated for Renewable Energy	Development Projects	
Measure:	Definition	numer for Achewabic Energy.	Development 1 rojecto	
	 Number of PSF acres evaluated that are eligible for Renewable Energy Development. Requests may be written or verbal, from internal or external customers. Evaluation includes the potential for renewable energy development and/or the desirability of retention of renewable energy rights on PSF land prior to disposition. Evaluation is based on a variety of internal and external factors including, renewable energy resource potential and compatibility with other planned or existing projects. Data limitations 			
	None			
	Data Source/CollectionResearch sources may include other GLO program areas, internally and/or externally producedmaps, and data from regulatory entities and private industry. Documentation of requests andresearch are retained in the Renewable Energy working and/or lease files and in thePerformance Measures folders.			
	Calculation Methodology			
	Using documentation from requests, count all acres evaluated during the quarter.			
	Purpose/Importance			
	Provides for another source of highest and best use of our state lands and aids in maximizing revenue to the Permanent School Fund.			
			lands and alds in maximizing	
		ol Fund. Calculation Type	Target Attainment	
	revenue to the Permanent Scho	ol Fund.		
	revenue to the Permanent School New Measure	ol Fund. Calculation Type	Target Attainment	
Output	revenue to the Permanent School New Measure No	ol Fund. Calculation Type	Target Attainment Higher	
Output Measure:	revenue to the Permanent School New Measure No	ol Fund. Calculation Type Cumulative	Target Attainment Higher	
-	revenue to the Permanent School New Measure No PSF Revenue fr Definition	ol Fund. Calculation Type Cumulative	Target Attainment Higher pment Projects	
-	revenue to the Permanent School New Measure No PSF Revenue fr Definition	ol Fund. Calculation Type Cumulative rom Renewable Energy Develo	Target Attainment Higher pment Projects	

	Data Source/Collection	Data Source/Collection			
	GLO internal monthly and quat	rterly management reports of r	enewable energy revenue		
	Calculation Methodology				
		Summation of revenue reported by lessees of renewable energy.			
	Purpose/Importance	t by lessees of tene wable energy	5		
	Provides for another source of the highest and best use of state lands and aids in maximizing				
	revenue to the Permanent School Fund.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output	Numbe	er of Heavy Duty Natural Gas	s Vehicles		
Measure:	Definition				
	Estimated number of heavy–du (GVWR) of 8,500 pounds or m		gross vehicle weight rating		
	Data limitations				
	Inherent risks of obtaining info	rmation that is either not curre	nt or inaccurate.		
	Data Source/Collection				
	Fuels Data Center, supplemented by a GLO survey of data from public and private sources, including the Comptrollers Office, Clean Cities coordinators around the state, natural gas fuel providers, the Texas Building and Procurement Commission and Energy Information Administration (EIF).				
	Calculation Methodology				
	Aggregation of data collected from the sources noted above.				
	Purpose/Importance				
	This measure aids in ascertaining whether the use of natural gas vehicles is increasing, decreasing or stagnating. It will help chart the impact of the other performance measures.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
	No	Noncumulative	Higher		
-			Higher rmanent School Fund Revenue		
-					
-	Program Cost As a Percenta Definition The funds expended for the gas	age of Utility Savings and Person of Utility Savings and Person of Utility Savings and Person of Utility Savings and Other Savings and Oth	rmanent School Fund Revenue ded by the sum of the utility		
-	Program Cost As a Percenta Definition	age of Utility Savings and Person of Utility Savings and Person of Utility Savings and Person of Utility Savings and Other Savings and Oth	rmanent School Fund Revenue ded by the sum of the utility		
-	Program Cost As a Percenta Definition The funds expended for the gas	age of Utility Savings and Person of Utility Savings and Person of Utility Savings and Person of Utility Savings and Other Savings and Oth	rmanent School Fund Revenue ded by the sum of the utility		
Efficiency Measure:	Program Cost As a Percenta Definition The funds expended for the gas savings to the customers and the customers are customers and the customers and the customers are customers and the customers and the customers are customers and the customers are customers are customers are customers are customers are customers are customers.	age of Utility Savings and Per s and oil In-Kind Program divid the revenue enhancement to the utility savings may lead, lag, o	rmanent School Fund Revenue ded by the sum of the utility PSF.		
Efficiency Measure:	Program Cost As a Percenta Definition The funds expended for the gas savings to the customers and the customers and the Data limitations Tariff filings used to calculate	age of Utility Savings and Per s and oil In-Kind Program divid the revenue enhancement to the utility savings may lead, lag, o	rmanent School Fund Revenue ded by the sum of the utility PSF.		

	Calculation Methodology				
		The sum of direct and indirect overheads divided by the sum of the utility savings for the customers and the enhancement to the PSF.			
	Purpose/Importance				
	Reflects the net margin of the	ne program, on a percentage ba	asis.		
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Lower		
Efficiency Measure:	Percent of Revenue En	hancement Generated by St	ate Energy Marketing Program		
	Definition				
		nancement received from in-ki purces royalty mineral lease re	nd oil, gas, and power sales, divided venue.		
	Data limitations				
	None				
	Data Source/Collection				
	Internal management report	s.			
	Calculation Methodology	Calculation Methodology			
	Amount of in-kind oil, gas, revenue enhancement plus enhancement divided by total annual Energy Resources royalty revenue from mineral leases.				
	Purpose/Importance				
	This calculation will reflect what portion of total oil and gas revenues are attributable to the State Energy Marketing Program.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
Explanatory	7 Number of	Customers in State Energy 1	Marketing Program		
	y Number of Definition	Customers in State Energy	Marketing Program		
	Definition	Customers in State Energy			
	Definition				
	Definition The number of customers pa				
	DefinitionThe number of customers paData limitations				
	Definition The number of customers pa Data limitations None	articipating in the State Energy			
	DefinitionThe number of customers partData limitationsNoneData Source/Collection	articipating in the State Energy			
	DefinitionThe number of customers partData limitationsNoneData Source/CollectionThe data is collected from in	articipating in the State Energy			
	DefinitionThe number of customers partData limitationsNoneData Source/CollectionThe data is collected from inCalculation Methodology	articipating in the State Energy			
	DefinitionThe number of customers partData limitationsNoneData Source/CollectionThe data is collected from inCalculation MethodologySummation of the numbers ofPurpose/Importance	articipating in the State Energy nternal reports. of contracts executed.			
Explanatory Measure:	DefinitionThe number of customers partData limitationsNoneData Source/CollectionThe data is collected from inCalculation MethodologySummation of the numbers ofPurpose/Importance	articipating in the State Energy nternal reports. of contracts executed.	y Marketing Program.		

Goal:	Enhance State Assets and Reve	enues by Managing State-owned	Lands		
Objective:	Generate Revenue from the Le	ase of State-owned Lands			
Strategy:	Coastal and Uplands Leasing and Inspection				
Output	Annual Revenue from Uplands Surface Leases				
Measure:		revenue collected from uplands of documents and uplands miscella	-		
	Data limitations				
	easements pay the total consider payments; some periods will re-	eles, and payment requirements, se eration up front, others require m effect higher lease revenue than o	onthly, quarterly, or annual		
	Data Source/Collection				
	Internal database tracks the cor	nsideration received for each inst	rument.		
	Calculation Methodology				
	Sum of all payments received during each quarter.				
	Purpose/Importance				
	To determine the revenue generated from uplands leasing and easement activities.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output Measure:		f Active Uplands Surface Lease	es Managed		
Wicasure.	Definition This measure counts the total number of active uplands commercial leases, upland surface leases, uplands special documents and uplands miscellaneous easements.				
	Data limitations	1			
	The total number of active uplands leases may vary annually, and from each quarter, due to lease renewal cycles, changes in the economy, and land sales.				
	Data Source/Collection				
	Internal database tracks the tota	al number active uplands leases a	and easements.		
	Calculation Methodology				
	The total number reflects all active instruments in the PSF inventory at the time the report is generated each quarter.				
	Purpose/Importance				
	To track the overall increase/de managed.	ecrease in the number of active u	pland leases and easements		
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		

Output	Number of PSF Uplands Acres Leased			
Measure:	Definition			
	This measure reflects the total acres of upland property leased.			
	Data limitations			
	Changes in the inventory (i.e., land sales, acquisitions) and the economy may cause an unexpected variance in data.			
	Data Source/Collection			
	Internal database provides a s	summary of the total acres of	f PSF upland property leased.	
	Calculation Methodology			
	The numbers used for calcula reports are generated each qu	e e	e in the inventory at the time the	
	Purpose/Importance			
	To track the overall increase/	decrease in the total acres of	f upland property leased.	
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Lower	
Output	Number of Uplands Field Inspection Reports Completed			
Measure:	Definition			
	The number of field inspections resulting in a field report, memo or other written report.			
	Data limitations			
		None		
	None			
	None Data Source/Collection			
		summary of Uplands activit	ties.	
	Data Source/Collection	summary of Uplands activit	ties.	
	Data Source/CollectionTracked through the monthlyCalculation Methodology	ck inspections reported by U	ties. plands staff. Total number of	
	Data Source/CollectionTracked through the monthlyCalculation MethodologyUtilize internal reports to trac	ck inspections reported by U		
	Data Source/CollectionTracked through the monthlyCalculation MethodologyUtilize internal reports to tracinspections done during eachPurpose/Importance	ck inspections reported by U quarter.		
	Data Source/CollectionTracked through the monthlyCalculation MethodologyUtilize internal reports to traceinspections done during eachPurpose/ImportanceTrack number of inspections	ck inspections reported by U quarter.	plands staff. Total number of	
	Data Source/CollectionTracked through the monthlyCalculation MethodologyUtilize internal reports to traceinspections done during eachPurpose/ImportanceTrack number of inspectionsissued.	ck inspections reported by U quarter. completed and relationship	plands staff. Total number of of inspections performed to leases	
	Data Source/CollectionTracked through the monthlyCalculation MethodologyUtilize internal reports to traceinspections done during eachPurpose/ImportanceTrack number of inspectionsissued.New Measure	ck inspections reported by U quarter. completed and relationship	plands staff. Total number of of inspections performed to leases Target Attainment	
Output	Data Source/Collection Tracked through the monthly Calculation Methodology Utilize internal reports to trackinspections done during each Purpose/Importance Track number of inspections issued. New Measure No	ck inspections reported by U quarter. completed and relationship	plands staff. Total number of of inspections performed to leases Target Attainment Higher	
-	Data Source/Collection Tracked through the monthly Calculation Methodology Utilize internal reports to trackinspections done during each Purpose/Importance Track number of inspections issued. New Measure No	ck inspections reported by U quarter. completed and relationship Calculation Type Cumulative	plands staff. Total number of of inspections performed to leases Target Attainment Higher	
Output Measure:	Data Source/Collection Tracked through the monthly Calculation Methodology Utilize internal reports to trace inspections done during each Purpose/Importance Track number of inspections issued. New Measure No	ck inspections reported by U quarter. completed and relationship Calculation Type Cumulative hber of Active Coastal Leas	plands staff. Total number of of inspections performed to leases Target Attainment Higher ses Managed	
-	Data Source/Collection Tracked through the monthly Calculation Methodology Utilize internal reports to trace inspections done during each Purpose/Importance Track number of inspections issued. New Measure No Definition	ck inspections reported by U quarter. completed and relationship Calculation Type Cumulative hber of Active Coastal Leas	plands staff. Total number of of inspections performed to leases Target Attainment Higher ses Managed	

	Data Source/Collection				
	Internal automated database is maintained on the number of instruments by instrument type. Calculation Methodology Counting the total number of active coastal instruments each quarter utilizing automated database.				
	Purpose/Importance Track the total number of coastal instruments managed and new instruments i track fluctuations in issuance of instruments from quarter to quarter and year				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
	110				
Output	An	nual Revenue from Coast	al Leases		
Measure:	Definition				
	This value equals the total rev	enue collected from coastal	instruments		
	Data limitations		instruments.		
		nd renewal schedules, (i.e., i	nitial, one-time, monthly, quarterly,		
	or annual payments), some per		• • •		
	Data Source/Collection				
	Revenues from coastal leases are tracked by an automated information system.				
	Calculation Methodology				
	Adding all revenue received during each quarter generated by coastal instruments.				
	Purpose/Importance				
	To determine amount of revenue received from coastal instruments. Data is used to assess increase/decrease in revenue activity.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Efficiency	Program	Cost As a Percent of Rev	enue Generated		
Measure:	Definition				
	Percentage relationship of program cost versus revenue received from uplands and coastal instruments.				
	Data limitations				
	Estimation difficulty based on complexity of projects.				
	Data Source/Collection				
	Revenues from uplands instru- database. The expenditure rep				
	Calculation Methodology				
	Calculation Methodology Determined by dividing program expenditures allocated to management of Uplands and Coastal instruments by the total revenue generated from these instruments.				

	Purpose/Importance				
	Track program cost in relation to revenue generated. Ensure land use fees are adequate to cover program costs for these instruments.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Lower		
Explanatory Measure:		nount of Surface Damage Fee A	Assessments Collected		
	Definition A Surface Damage Fee is collected from permitees, lessees and other entities whose activities impact state-owned properties. The primary source of revenue at this time is generated by fees assessed for geophysical permits.				
	Data limitations It is difficult to accuratel	y project future collections, as th demand and is subject to numero			
	Data Source/Collection				
	The data is collected from	m internal reports.			
	Calculation Methodology				
	Summation of the dollar amounts contained in the internal reports.				
	This output measure tracks the total dollars collected for surface damages to state-owned properties. Typically, the amount collected is directly related to the size and scope of the impacts caused by the permitted activity, therefore this measure is indicative of such impacts on state-owned properties.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
Goal:	Enhance State Assets and	d Revenues by Managing State-o	wned Lands		
Objective:	Sale and Purchase of Rea	al Property			
Strategy:	PSF and State Agency R	eal Property Evaluation/Acquisit	ion/Disposition		
Output	Evaluations of Permanent School Fund and Other State Agency Land				
Measure:	Definition Using automated internal management reports as the source of data, this number represents the total number of property evaluations performed on PSF and other state agency land.				
	Data limitations				
	None				
	Data Source/Collection				
	An internal database is used to store, sort, report, and retrieve evaluation reporting data.				

	The Agency Lease and Asset Management Operations (ALAMO) system provides a summary of acquisition prices and FMV for each acquisition.				
	Data Source/Collection				
	Data derived from the dat data entry lag times.	abase must be verified by revie	wing acquisition documents due to		
	Data limitations	1 (1 '0'' 11 '	· · · · · · · · · · · · · · · · · · ·		
	(FMV) by reflecting the acquisition prices as a percentage of the FMV for all acquisitions during the period.				
	This measure reflects the extent to which PSFS acquisitions are at or below fair market value				
Measure:	Definition				
Efficiency	Acquisi	ition Transactions, Percent of	Fair Market Value		
	New Measure No	Calculation Type Noncumulative	Target Attainment Higher		
	disposition prices that exe		Tonget Attainment		
	To measure the managerial efficiency and/or agency achievement with regard to negotiating				
	Purpose/Importance				
	divided by the total FMV for all sales during the period.				
	Calculation Methodology The percentage is calculated as the total disposition price for all sales during the period				
	The Agency Lease and Asset Management Operations (ALAMO) system provides a summary of disposition price and FMV for each disposition.				
	Data Source/Collection				
	Data derived from the database must be verified by reviewing disposition documents due to data entry lag times. Dispositions related to the Paseo del Este transaction from 1998 are omitted from the performance measure calculation.				
	Data limitations	abase must be verified by revie	wing disposition decuments due to		
	by reflecting the dispositi period.	-	FMV for all dispositions during the		
1710a5u10.	Definition This measure reflects the	extent to which PSFS disposition	ons exceed fair market value (FMV)		
Efficiency Measure:		tion Transactions, Percent of	Fair Market Value		
	No	Cumulative	Higher		
	New Measure	Calculation Type	Target Attainment		
	To measure, track, and assess progress of evaluations.				
	Purpose/Importance	art property report.			
	property evaluations performed on other state agency land. An evaluation is tabulate completion of the first draft property report.				
	Calculation MethodologyThe number of evaluations completed represents a percentage of the total number of required				

	Calculation Methodology The percentage is calculated as the total acquisition price for all acquisitions during the period divided by the total FMV for all acquisitions during the period.				
	Purpose/Importance				
	To measure the managerial efficiency and/or agency achievement with regard to negotiating acquisition prices below FMV.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Lower		
Explanatory	Perc	ent receipts Released to S	BOE/TEA		
Measure:	Definition				
	The annual amount released fro SBOE/TEA and/or ASF as deta				
	Data limitations				
	-		calculated on calendar quarters and use June 30 data for calculation.		
	Data Source/Collection				
	Data will be extracted from GLO accounting records and external performance measurement reports.				
	Calculation Methodology				
	Divide actual annual amount released from the RESFA to SBOE/TEA and/or ASF by the trailing 16-quarter market value of the RESFA.				
	Purpose/Importance The Purpose/Importance of this measure is to determine the annual amount of RESFA assets released to SBOE/TEA and/or ASF expressed as a percentage of the total market value of the RESFA assets.				
	New Measure	Calculation Type	Target Attainment		
	No	Noncumulative	Higher		
Goal:	Enhance State Assets and Reve	enues by Managing State-ov	vned Lands		
Objective:	Alamo Complex				
Strategy:	Alamo Complex				
Output	N	umber of Alamo Shrine V	Visitors		
Measure:	Definition				
	Captures the number of individ	luals that visit the Alamo Sl	nrine.		
	Data limitations				
	An individual that does not ent the Shrine and enters again wil		l. Likewise, an individual that leaves		

	Data Source/Collection				
	Data is captured using a system called Flonomics. A camera is used to count individuals entering the Shrine each day. A daily report is generated from the system and stored in a permanent file on the Alamo servers. A copy is also stored on the Flonomics' servers. Calculation Methodology All individuals entering the Shrine will be counted using the Flonomics system.				
	Purpose/ImportanceTo know how many people visit the Alamo Shrine. The number of visitors impacts all operational areas of Alamo operations – maintenance, utilities, horticultural, administration, and education.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output	I	Number of Alamo Gift Shop	• Visitors		
Measure:	Definition				
	Captures the number of indiv	viduals that enter the Gift Sho	pp		
	Data limitations				
	An individual that leaves the	e gift shop and enters again wi	ill be counted twice.		
	Data Source/Collection				
	Data is captured using a system called Flonomics. A camera is used to count individuals entering the Gift Shop each day. A daily report is generated from the system and stored in a permanent file on the Alamo servers. A copy is also stored on the Flonomics' servers.				
	Calculation Methodology All individuals entering the Gift Shop will be counted using the Flonomics system.				
	 Purpose/Importance To know how many people visit the Gift Shop. The number of visitors impacts all operational areas of Alamo operations – maintenance, utilities, horticultural, administration, and education. Gift shop revenue accounts for the majority of revenue that supports the operations at the Alamo Complex. 				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output		Alamo Gift Shop Revenue in	1 Dollars		
Measure:	Definition	_			
	The amount of revenue gene party.	brated by contracting out the o	peration of the gift shop to a third		
	Data limitations				
	None				
	Data Source/Collection				
		party contractor are captured income is calculated at the en	• •		

	Calculation Methodology			
	Total Alamo Gift Shop Revenu	e received from the third party c	contractor.	
	Purpose/Importance			
		ajority of the revenue that support		
	· · ·	-	ty to measure the success of the	
	gift shop in generating revenue			
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Efficiency	Alamo Operational Costs per Visitor			
Measure:	Definition A measure of the efficiency of the operations at the Alamo Complex. This measure is			
	*	s to operate the Alamo Complex	to the total number of visitors	
	at the Alamo Complex.			
	Data limitations			
		to the Alamo Complex is not po	ssible given the public's free	
	access to the complex via multi	ple points of entry.		
	Data Source/Collection			
	All expense data from Alamo operations is captured in the accounting system monthly.			
		ses of running the Alamo Compl		
	visitors to the Gift Shop than the Shrine. Therefore, the Number of Gift Shop Visitors is more representative of the number of visitors to the Alamo Complex.			
	Calculation Methodology			
	The ratio of operational costs to number of visitors is calculated by dividing the total cost of			
	operations by the total number of visitors to the Alamo Complex.			
	Purpose/Importance			
	Provides the Legislature with an understanding of how the costs to operate the Alamo			
	Complex correlate to the numb	er of visitors.	1	
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Lower	
Efficiency		Alamo Net Revenue Per Visito	r	
Measure:	Definition			
	Measures the amount of revenue	e generated by the Alamo Comp	olex for each visitor. This is	
	expressed as a ratio of the net revenue to the total number of visitors at the Alamo Complex.			
	Data limitations			
	An exact count of total visitors	to the Alamo Complex is not po	ossible given the public's free	
	access to the complex via multi	ple points of entry.		
	Data Source/Collection			
	The data used will be the Alam number of visitors.	o Net Revenue (includes donatio	ons, vending, rental, tours) and	

Measure:	Definition	her of regronade accorded	with permitting aggistance in the	
	Using internal records, the number of responses associated with permitting assistance in the Individual and Small Business Assistance Program Joint Permit Applications are processed			
	Individual and Small Business Assistance Program. Joint Permit Applications are processed each year by the Permit Service Center (PSC).			
	Data limitations			
	None			
	Data Source/Collection			
	Database maintained by PSC staff.			
	Calculation Methodology			
	Using an internal database, report quarterly the total number of joint permit application forms processed by the PSC.			
	Purpose/Importance			
		1	ects undertaken at the community sing and prevent excessive delays.	
	New Measure	Calculation Type	Target Attainment	
		Cumulative	Higher	
	No		e e	
	No			
Output		astal Management Progra		
Output Measure:		astal Management Progra		
-	Number of Co Definition	the number of grants and co		
-	Number of Co Definition Using internal agency reports, Coastal Management Division.	the number of grants and co	am Grants Awarded	
-	Number of CoDefinitionUsing internal agency reports, Coastal Management Division.Data limitations	the number of grants and co	am Grants Awarded	
-	Number of Co Definition Using internal agency reports, Coastal Management Division.	the number of grants and co	am Grants Awarded	

	Calculation MethodologyThe team efforts enumerated above within the definition are tracked and aggregated on a quarterly basis for reporting Purpose/Importances.Purpose/Importance			
		nificantly in assisting our co	ercent of the budget associated with astal communities to maintain safe	
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Output	Number	of Federal Actions and Act	ivities Reviewed	
Measure:	Definition			
	Using internal agency reports determinations for federal act management staff.		•	
	Data limitationsSometimes the permitee prov	ides insufficient data to make	e determinations regarding the	
	potential impacts to our natural resources. When this occurs, the permitee is contacted for the warranted information. Projects are also received that fall outside the coastal zone boundary, that are not technically-reviewed or included in these measures.			
	Data Source/Collection			
	Database of permit applications from the Corps of Engineers and other federal agencies.			
	Calculation Methodology			
	Quarterly summation of reviews conducted.			
	Purpose/Importance			
	To track certifications and determinations for federal agency projects on the Texas coast.			
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Output	Numbe	r of Volunteers Participati	ng in Cleanups	
Measure:	Definition			
	The number of volunteers is calculated by adding up the total number of volunteers reporting to each check-in location reported by the local volunteer coordinators.			
	Data limitations			
	Human error only. With the t minimal.	raining and commitment leve	el of our volunteers, these risks are	
	Data Source/Collection			
	Database of information is m	aintained regarding all volun	teers and recruitment efforts.	
	Calculation Methodology			
	Aggregating the number of volunteers from data sheets maintained at each cleanup effort.			

	Purpose/ImportanceCritical to the success of this endeavor. There is not enough staff employed to perform cleanups independent of volunteers. Additionally, these hands on types of experiences help better educate our citizens and communities regarding our coastal areas and keeping them free 			
	of debris. New Measure No	Calculation Type Cumulative	Target Attainment Higher	
Output		Trash Collected by Volunteers	S	
Measure:	Definition	-		
	The amount of trash is calculat site as reported by the local vol	ed by adding the total pounds of unteer coordinators.	trash collected at each cleanup	
	Data limitations			
	Very minimal, with the exception of having to depend on the accuracy of sites that do not have access to scales in order to weigh the trash collected at the check-in point location. With the formula provided above, and the training and commitment level of the local Adopt-A-Beach volunteer coordinators, these risks are minimal.			
	Data Source/Collection			
		Texas General Land Office Adopt-A-Beach local volunteer coordinator worksheets that document the amount of trash removed during the cleanup.		
	 Calculation Methodology The amount of trash collected by volunteers is calculated by weighing in bags and debris on scales, and/or by calculating trash bags amounts using the following formula: Number of bags multiplied by 25 pounds equals pounds of trash then divided by 2,000 equals tons of trash. This is done at each check-in site location and reported by the local volunteer coordinators. Summation of Data Source/Collection. 			
	Purpose/Importance			
	The Purpose/Importance of this measure is that it records the amount of marine debris found on accessible public beaches and bays in Texas. Additionally, this information is instrumental in helping us better educate our citizens and communities regarding Texas coastal areas, keeping them free of debris and safe for all to enjoy.			
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
		<u> </u>		
Output	Numb	er of Beach Water Samples Co	ollected	
Measure:	Definition The Texas Beach Watch Program is a quasi-regulatory program that monitors water for Enterococcus bacteria along the Texas Coast. Enterococcus bacteria thrive in waters where sewage or storm runoff is present. When Enterococcus levels exceed those recommended by			
		the Environmental Protection Agency (EPA) and standards promulgated by the Texas Commission on Environmental Quality (TCEQ), water quality advisories are recommended.		

	-	g and additional funding to expan		
	number of weeks monitored per year; Equipment and database malfunctions.Data Source/CollectionCommercial Laboratories/universities/local governments conduct water collecting and testing and report all Enterococcus bacteria testing results.Calculation MethodologyCalculation derived from samples collected and results reported from the Commercial Labs/universities and local governments. The program monitors at 62 of 169 recreational beaches. Within the 62 of 169 recreational beaches, multiple water samples are collected at 165 stations.			
	Purpose/Importance			
	standards and provide the TCE	blic on Enterococcus bacteria le Q with advisory information for numan health by identifying beau	TCEQ's 303(d)305(b)	
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Goal:	Protect the Environment, Prom	ote Wise Resource Use, and Cre	ate Jobs	
Objective:	Protect and Maintain Texas' Co	oastal and Natural Resources		
Strategy:	Coastal Erosion Control Grants	3		
Output Measure:	Number of Miles of Shoreline Maintained, Protected and Restored			
Measure:	Definition			
	Miles of coastal shoreline re-nourished, restored or maintained through the coastal erosion initiatives.			
	Data limitations			
		truction in one facet of CEPRA cipated results will also be an int		
	Data Source/Collection			
	Monitoring the design and engi	neering plans.		

	Calculation Methodology			
	The number of miles restored is reasonably measurable through construction project plans and specifications and verified via monitoring:			
	 A baseline three-dimensional measurement of cubic yards of sand placed per lineal foot of coastal shoreline. The method of calculation establishes a three-dimensional baseline measurement of 10 cubic yards of sand per linear foot of beach shoreline. A marsh acreage conversion factor to lineal footage measurement and define the amount of area restored or protected. The recommended conversion is 25 acres of maintained, protected or restored marsh to one mile of shoreline maintained, protected or restored. The basic formula should be: [(\$CEPRA) x (3.0 leverage factor)] ÷ (\$1.5 M/mile avg. cost) = # miles biennia target. To work through an example, if \$10M CEPRA funds were appropriated in a particular biennia, then the formula would be solved as such: [(\$10M CEPRA) x (3.0)] ÷ \$1.5 M/mile =20 miles as the biennial target. 			
	Purpose/Importance			
	The Coastal Erosion Planning and Response Act (CEPRA) is significant in providing for protecting our public beaches, public infrastructure and private property. It will also save millions in future public funds for post-storm cleanup and recovery.			
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Explanatory	Cost/Benefit Ratio for	Coastal Erosion Planning and	Response Act Projects	
Measure:	Definition			
	Benefit/Cost Ratio for CEPRA Projects			
	Data limitations			
	Given that the measure must be reported annually, project close-out/determination of final project costs of all subject projects examined (e.g. projects will be on different schedules, each project may face timeline challenges-permitting delays, turtle nesting season delays, construction delays-that will affect the availability of final completion and hence known actual project costs) will vary. Consequently, this crucial piece of information may not be available for all projects in the study universe by the end of the biennium, but only a sub-set thereof, given the varying timelines of projects under construction at different times during a given biennium.			
	Data Source/Collection			

	 Calculation Methodology Each biennium, the benefit-to-cost (B/C) ratio will be calculated by a CEPRA study, using a universe of CEPRA construction projects funded during the preceding biennium. The study will be performed by a Professional Services Provider under contract to the agency. Comparing the estimated benefits to the project costs shows the net benefits of the assessed projects. Dividing the estimated benefits by the cost produces the B/C ratio. B/C ratios greater than one indicate the cost effectiveness of a project. In short, for each constructed CEPRA project, project benefits are calculated by considering storm damage reduction benefits, beach visitation benefits (if for a BN-DR type project) and the natural resource restoration benefits (derived through quantification of natural resource benefits). These benefits are examined against the estimated project life and multiplier effects taken into consideration, along with present-value and inflation adjustments. 		
	receives from the money spen projects. This will help the leg	nation regarding the economic an at on Coastal Erosion Planning ar gislature determine the benefits of ake information easily accessible	nd Response Act (CEPRA) of funding CEPRA, increase
	New Measure	Calculation Type	Target Attainment
	No	Noncumulative	Higher
Goal:	Protect the Environment, Prot	note Wise Resource Use, and Cr	eate Jobs
Objective:	Prevent and Respond to Oil S	pills	
Strategy:	Oil Spill Response		
Output	Number of Oil Spill Responses		
Measure:	Definition This number includes GLO physical responses to reported spills that occur on or threaten coastal waters.		
	This number includes GLO pl	hysical responses to reported spil	lls that occur on or threaten
	This number includes GLO pl	hysical responses to reported spil	lls that occur on or threaten
	This number includes GLO pl coastal waters. Data limitations	hysical responses to reported spil d the agency's control which aff	
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon		
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon spills.	d the agency's control which aff	
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon spills. Data Source/Collection The program area's Main Oil Calculation Methodology	d the agency's control which aff	ect the number of reported
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon spills. Data Source/Collection The program area's Main Oil Calculation Methodology Anytime a Response Officer g and drills), the appropriate field	d the agency's control which aff Spill Application (MOSA). goes to the site of a notification (eld is marked in MOSA for the in	ect the number of reported with the exception of duplicates icident. A standardized query is
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon spills. Data Source/Collection The program area's Main Oil Calculation Methodology Anytime a Response Officer g and drills), the appropriate field	d the agency's control which aff Spill Application (MOSA). goes to the site of a notification (ect the number of reported with the exception of duplicates icident. A standardized query is
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon spills. Data Source/Collection The program area's Main Oil Calculation Methodology Anytime a Response Officer g and drills), the appropriate file performed of the MOSA data Purpose/Importance	d the agency's control which aff Spill Application (MOSA). goes to the site of a notification (eld is marked in MOSA for the in	with the exception of duplicates icident. A standardized query is nerated.
	This number includes GLO pl coastal waters. Data limitations There are many factors beyon spills. Data Source/Collection The program area's Main Oil Calculation Methodology Anytime a Response Officer g and drills), the appropriate file performed of the MOSA data Purpose/Importance This measure provides an ind	d the agency's control which aff Spill Application (MOSA). goes to the site of a notification (eld is marked in MOSA for the in for the quarter and a report is ge	with the exception of duplicates icident. A standardized query is nerated.

Explanatory	Number of Incident Calls Reported to the Emergency Reporting System			
Measure:	Definition			
	This 24-hour state-wide environmental emergency reporting line is used by the GLO, TCEQ, and the RRC for notification of incidents requiring immediate evaluation/response by the appropriate jurisdictional agency.			
	Data limitations			
	None			
	Data Source/Collection			
	The Program Area's 1-800 Data	abase		
	Calculation Methodology			
	All incoming calls to the 1-800 database and tallied every quart	-832-8224 emergency reporting ter.	line are entered into the	
	Purpose/Importance This 24-hour state-wide environmental emergency reporting line is used by the GLO, TCEQ, and the RRC for notification of incidents requiring immediate evaluation/response by the appropriate jurisdictional agency.			
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Lower	
	Total Amount of Oil Spill Response Program Costs Recovered			
Explanatory	Total Amount o	of Oil Spill Response Program	Costs Recovered	
	Total Amount o Definition	f Oil Spill Response Program (Costs Recovered	
	Definition Total monies recovered to the C	f Oil Spill Response Program Coastal Protection Fund through cation fees, and National Pollutio	fines, penalties, response cost	
	Definition Total monies recovered to the C reimbursements, facility certified	Coastal Protection Fund through	fines, penalties, response cost	
	Definition Total monies recovered to the O reimbursements, facility certific reimbursements.	Coastal Protection Fund through	fines, penalties, response cost	
	DefinitionTotal monies recovered to the Oreimbursements, facility certifiedreimbursements.Data limitationsNoneData Source/Collection	Coastal Protection Fund through cation fees, and National Pollution	fines, penalties, response cost	
	DefinitionTotal monies recovered to the Oreimbursements, facility certifierreimbursements, facility certifierData limitationsNoneData Source/CollectionThe Agency's Abila MIP account	Coastal Protection Fund through cation fees, and National Pollution	fines, penalties, response cost	
Explanatory Measure:	DefinitionTotal monies recovered to the Oreimbursements, facility certifiedreimbursements.Data limitationsNoneData Source/CollectionThe Agency's Abila MIP accoundCalculation Methodology	Coastal Protection Fund through cation fees, and National Pollution	fines, penalties, response cost on Funds Center	
	DefinitionTotal monies recovered to the Oreimbursements, facility certifierreimbursements, facility certifierreimbursements.Data limitationsNoneData Source/CollectionThe Agency's Abila MIP accourCalculation MethodologyA report is run using Abila MIIreimbursements, and facility ceunder the preceding categories	Coastal Protection Fund through cation fees, and National Pollution	fines, penalties, response cost on Funds Center for penalties, response related ting period. Revenues falling e GLA codes that are used to	
	DefinitionTotal monies recovered to the Oreimbursements, facility certifierreimbursements, facility certifierreimbursements.Data limitationsNoneData Source/CollectionThe Agency's Abila MIP accourCalculation MethodologyA report is run using Abila MIIreimbursements, and facility ceunder the preceding categories	Coastal Protection Fund through cation fees, and National Pollution unting system. P to determine all monies posted ertifications during a given report are housed under unique revenue	fines, penalties, response cost on Funds Center for penalties, response related ting period. Revenues falling e GLA codes that are used to	
	DefinitionTotal monies recovered to the Oreimbursements, facility certifierreimbursements, facility certifierreimbursements.Data limitationsNoneData Source/CollectionThe Agency's Abila MIP accoundCalculation MethodologyA report is run using Abila MIIreimbursements, and facility certifierunder the preceding categoriesquery MIP. The resulting reportPurpose/ImportanceThis measure is intended to address	Coastal Protection Fund through cation fees, and National Pollution unting system. P to determine all monies posted ertifications during a given report are housed under unique revenue	fines, penalties, response cost on Funds Center for penalties, response related ting period. Revenues falling e GLA codes that are used to ed under this measure.	
	 Definition Total monies recovered to the Original receiver and the original receiver	Coastal Protection Fund through cation fees, and National Pollution anting system. P to determine all monies posted ertifications during a given report are housed under unique revenue t returns the total revenue report dress the extent to which the prop	fines, penalties, response cost on Funds Center for penalties, response related ting period. Revenues falling e GLA codes that are used to ed under this measure. gram complies with Section missioner shall recover to the rized discharge or otherwise	
	 Definition Total monies recovered to the Oreimbursements, facility certifiereimbursements. Data limitations None Data Source/Collection The Agency's Abila MIP accou Calculation Methodology A report is run using Abila MIB reimbursements, and facility ce under the preceding categories query MIP. The resulting repor Purpose/Importance This measure is intended to add 40.153 of the Natural Resource use of the fund, either from per liable or from the federal fund,	Coastal Protection Fund through cation fees, and National Pollution inting system. P to determine all monies posted ertifications during a given report are housed under unique revenue t returns the total revenue report dress the extent to which the progress code, which states: "The commissions responsible for the unautho	fines, penalties, response cost on Funds Center for penalties, response related ting period. Revenues falling e GLA codes that are used to ed under this measure. gram complies with Section missioner shall recover to the rized discharge or otherwise	

Goal:	Protect the Environment, Prom	ote Wise Resource Use, and Cr	eate Jobs	
Objective:	Prevent and Respond to Oil Sp	ills		
Strategy:	Oil Spill Prevention			
O	Name have a f D		11:	
Output Measure:	Number of Prevention Activities - Oil Handling Facilities			
	Definition Preventive activities at oil handling facilities include audits and inspections conducted to determine response preparedness, adequacy of responses and prevention initiatives.			
	Data limitations			
	None			
	Data Source/Collection			
	The program area's Complianc	e Database.		
	Calculation Methodology			
	A standardized query in the Compliance Database is processed and utilizes the projects table, which contains all facility-related activities entered by field staff. The standardized query is filtered to return a specific criterion, facility-related activity. The resulting report will then list only facility-related activities performed during the time period identified by the query. The report is used to furnish a count.			
	Purpose/Importance			
	conducted by program personn unannounced fashion to facilita and preparedness practices. Th awareness, identify potential or	ber of facility-related prevention el. Activities are conducted in bate comprehensive compliance ese facility activities are design il spill problems, and raise prep lance with the Oil Spill Prevention	both announced and with known pollution prevention ed to elevate oil pollution aredness factors across the	
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Output	Num	ber of Prevention Activities -	Vessels	
Measure:	Definition			
	This number for preventive activities involving vessels reflects the number of audits, inspections, and other prevention activities conducted on vessels and vessel operators located in or planning to transit Texas coastal waters.			
	Data limitations			
	None			
	Data Source/Collection			
	The program area's Complianc	e Database.		

	Calculation Methodology			
	A standardized query in the Compliance Database is processed and utilizes the projects table, which contains all vessel-related activities entered by field staff. The standard query is filtered to return a specific criterion, vessel-related activity. The resulting report will then list only vessel-related activities performed during the time period identified by the query. The report is used to furnish a count. Purpose/Importance			
	The measure indicates the number of prevention activities conducted by program personnel. Activities are conducted in both announced and unannounced fashion to facilitate comprehensive compliance with known pollution prevention and preparedness practices. These vessel activities are designed to elevate oil pollution awareness, identify potential oil spill problems, and raise preparedness factors across the spectrum of vessels in accordance with the Oil Spill Prevention and Response Act.			
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Output]	Number of Oil Spill Related	d Patrols	
	DefinitionThis number includes all patrols done by GLO personnel via boat or aircraft in/over harbors, waterways and via vehicle on public property near oil handling facilities and docks.Data limitationsNone			
	None Data Saures/Callection			
	Data Source/Collection The program area's Compliance Database.			
	Calculation Methodology			
	Forms have been developed to capture patrol information. Field staff enters all patrol activity into the database. A standardized query in the Compliance Database is processed and utilizes the projects table, which contains all patrol activity entered by field staff. The standard query is filtered to return a specific criterion, patrol activity. The resulting report will then list only patrol related activities performed during the time period identified by the query. The report is used to furnish a count,			
	Purpose/Importance			
	This activity is critical to the prevention of oil spills and to their timely reporting. It has been proven that the "presence" of regulatory or law enforcement personnel deters violations of the law. The patrol is one of the primary methods GLO uses to obtain "presence." In addition, patrols allow the GLO to keep up with the changing world of the waterfront. New facilities are identified, vessels are monitored and unreported spills are found.			
	New Measure	Calculation Type	Target Attainment	
	New Measure No	Calculation Type Cumulative	Target Attainment Higher	
		• -	0	

Measure:	Definition						
	This number includes all dereli Natural Resources Code, Sec. 4		n Texas coastal waters under				
	Data limitations None Data Source/Collection DVS/ An internal database for vessels identified as derelict and subject to removal.						
					Calculation Methodology		
					Number is derived by a standar vessel is removed, the record is		derelict vessels removed. Once a
		Purpose/Importance					
		Relating to the removal and dis	posal of certain vessels and st	ructures in Texas coastal waters.			
	New Measure	Calculation Type	Target Attainment				
	Yes	Cumulative	Higher				
Explanatory	Numb	er of Certified Oil Handling	Facilities				
Measure:	Definition						
	The number of oil handling facilities subject to General Land Office jurisdiction. This number						
	includes all facilities identified	0	*				
	determined to have the potentia	al of spilling oil into Texas coa	astal waters.				
	Data limitations						
	None						
	Data Source/Collection						
	The Program Area's Compliance Database.						
	Calculation Methodology						
	A standardized query in the database is run utilizing the facilities table and a report is generated which lists all facilities currently certified by the Program Area.						
	Purpose/Importance		logram Alca.				
	Purpose/Importance This number is indicative of a v	work amount that is required to	•				
	This number is indicative of a		•				
	This number is indicative of a basis to ensure facilities compl		b be coordinated on a periodic				
	This number is indicative of a basis to ensure facilities compl Act.	y with Section 40.109 of the C	o be coordinated on a periodic Dil Spill Prevention & Response				
	This number is indicative of a basis to ensure facilities compl Act. New Measure	y with Section 40.109 of the C Calculation Type	b be coordinated on a periodic Dil Spill Prevention & Response Target Attainment				
Explanatory	This number is indicative of a v basis to ensure facilities compl Act. New Measure No	y with Section 40.109 of the C Calculation Type	o be coordinated on a periodic Dil Spill Prevention & Response Target Attainment Higher				
	This number is indicative of a v basis to ensure facilities compl Act. New Measure No	y with Section 40.109 of the C Calculation Type Noncumulative	o be coordinated on a periodic Dil Spill Prevention & Response Target Attainment Higher				
Explanatory Measure:	This number is indicative of a v basis to ensure facilities compl Act. New Measure No Number of	y with Section 40.109 of the C Calculation Type Noncumulative Derelict Vessels in Texas Co	b be coordinated on a periodic Dil Spill Prevention & Response Target Attainment Higher				
	This number is indicative of a v basis to ensure facilities compl Act. New Measure No No Definition	y with Section 40.109 of the C Calculation Type Noncumulative Derelict Vessels in Texas Co	b be coordinated on a periodic Dil Spill Prevention & Response Target Attainment Higher				

	Data Source/Collection DVS - The internal database for vessels identified as derelict and subject to removal. Calculation Methodology			
	The number is derived by totaling the number of derelict vessels remaining to be removed. Once the vessel is removed, the record is marked indicating such. Only those vessels/structure that have not yet been removed make up this reporting number.			
	Purpose/Importance			
	H.B. No. 2096 amended Sectio	n 40.108 of the Natural Resourc and structures in Texas coastal v	-	
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Lower	
	_1			
Goal:	Provide Benefit Programs to Te	exas Veterans		
Objective:	Veterans' Benefit Programs			
Strategy:	Veterans' Loan Programs			
Output	Number of Real Estate Professionals Trained			
Measure:	Definition			
	This measure reflects the number of real estate professionals who have been trained regarding the programs of the TVLB.			
	Data limitations			
	None			
	Data Source/Collection			
	Sign in sheets will be maintained to track attendance at training sessions for professionals from the real estate industry. Some training could be on a one-to-one basis. Data will be compiled by management through reports generated from spreadsheets. Targeted professions include those licensed by the Texas Real Estate Commission and the Texas Association of Realtors.			
	-		÷ .	
	Realtors.Calculation MethodologyThe number of attendees at each	exas Real Estate Commission ar h real estate professionals sessio	nd the Texas Association of	
	Realtors.Calculation MethodologyThe number of attendees at eachtotal number of professionals wPurpose/ImportanceThe purpose of this measure is	exas Real Estate Commission and h real estate professionals session who were trained. to inform and train professional o Texas veterans. These professi	nd the Texas Association of on will be added to obtain the s of the real estate industry	
	Realtors.Calculation MethodologyThe number of attendees at eachtotal number of professionals wPurpose/ImportanceThe purpose of this measure isabout opportunities available to	exas Real Estate Commission and h real estate professionals session who were trained. to inform and train professional o Texas veterans. These professi	nd the Texas Association of on will be added to obtain the s of the real estate industry	
	Realtors.Calculation MethodologyThe number of attendees at eachtotal number of professionals wPurpose/ImportanceThe purpose of this measure isabout opportunities available tocontacts veterans make for the	exas Real Estate Commission and h real estate professionals session who were trained. to inform and train professional o Texas veterans. These profession purchase of land or a home.	nd the Texas Association of on will be added to obtain the s of the real estate industry onals are the traditional first	
	Realtors.Calculation MethodologyThe number of attendees at eachtotal number of professionals withPurpose/ImportanceThe purpose of this measure isabout opportunities available tocontacts veterans make for theNew Measure	exas Real Estate Commission and h real estate professionals session who were trained. to inform and train professional o Texas veterans. These profession purchase of land or a home. Calculation Type	nd the Texas Association of on will be added to obtain the s of the real estate industry onals are the traditional first Target Attainment	

Measure:	Definition				
		dollar value of housing program acted program administrator.	loans purchased from participating		
	Data limitations The dollar value of loans purchased may be impacted by economic conditions; market supply and demand; applicable state and federal rules, regulations, and laws; generally accepted lending industry standards and practice; and availability of qualified staffing.				
	Data Source/Collection				
	Program Loan Administra	ator database.			
	Calculation Methodolog	y			
	A report is created and por report is retrieved monthl		ntracted program administrator. The		
	Purpose/Importance				
	To measure the outcome	of the VLB goal to meet the dem	and for eligible veterans home loans		
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output Measure:	Dollar Value of	Land and Home Improvement	Loans Funded by the VLB		
	 This measure represents the dollar value of land and home improvement loans funded by Veterans Land Board (VLB) staff. Data limitations The dollar value of loans originated may be impacted by economic conditions; market supply and demand; state and federal rules, regulations, and laws; generally accepted lending industry 				
	standards and practice; and availability of qualified staffing. Data Source/Collection				
	VLB Mortgage Builder database.				
	Calculation Methodology				
	A monthly report created by the VLB Staff is retrieved from the Mortgage builder data base specifying the dollar value of land and home improvement loans funded.				
	Purpose/Importance				
	To measure the outcome of the VLB goal to provide land and home improvement loan service to eligible Texas veterans and to increase loan value to the Veterans Land Fund.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output	Number of La	and and Home Improvement L	oans Funded by the VLB		
Measure:	Definition				
	This measure represents the total number of land and home improvement loans funded by Veterans Land Board (VLB) staff.				

	Data limitations				
	The number of loans originated may be impacted by economic conditions; market supply and demand; state and federal rules, regulations, and laws; generally accepted lending industry standards and practice; and availability of qualified staffing.				
	Data Source/Collection	Data Source/Collection			
	VLB Mortgage Builder database.				
	Calculation Methodology				
		LB staff is retrieved from the M and home improvement loans fu			
	Purpose/Importance				
		VLB goal to provide land and l o increase loan value to the Vet	nome improvement loan services erans Land Fund.		
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output	Number of VLB Ho	using Loans Purchased from	Participating Lenders		
Measure:	Definition				
		This measure reflects the total number of housing program loans purchased from participating lenders by the VLB contracted program administrator.			
	Data limitations				
	The number of loans purchased may be impacted by economic conditions; market supply and demand; applicable state and federal rules, regulations, and laws; generally accepted lending industry standards and practice; and availability of qualified staffing.				
	Data Source/Collection				
	Program Loan Administrator da	atabase.			
	Calculation Methodology				
	A report is created and posted to a secure portal by the contracted program administrator. The report is retrieved monthly by the VLB staff.				
	Purpose/Importance				
	To measure the outcome of the VLB goal to meet the demand for eligible veterans home loans.				
	New Measure	Calculation Type	Target Attainment		
	No	Cumulative	Higher		
Output Measure:	Number of Land & Home	Improvement Pre-Application Land Board (VLB)	ns Received by the Veterans'		
		per of Land and Home Improver			
		utreach and Marketing Team of	the VLB.		
	Data limitations				
	None				

	Data Source/CollectionThe Mortgage Builder program utilized by the Loan Operations team of the VLB maintains a reporting system that allows the VLB at any time to view the exact number of pre-applications that have been received by the VLB. Reviewing these reports and the que system allows the VLB to know if our progression towards the yearly goal is on track.Calculation MethodologyThe number of Land loan and Home Improvement loan pre-applications are retrieved from the Mortgage Builder program and displayed on VLB dashboard system in the Communications and Loan Origination areas of the VLB. This information is available on each computer within this system as well. This allows each employee to receive the latest information for all loan programs.		
		to inform the entire VLB comm ieving the goals set on a fiscal y- coming yearly Marketing Plan.	
	New Measure	Calculation Type	Target Attainment
	Yes	Cumulative	Higher
Efficiency	Percent of Debt Service, Loan Demand and Program Costs Self-Funded		
Measure:	Definition		
	This measure determines the effectiveness of the VLB in self-funding its programs.		
	Data limitations		
	None		
	Data Source/Collection		
	The information is obtained primarily from vouchers submitted to the Comptroller's office requesting warrants for the purchase of land, housing, and home improvement loans; the payment of administrative expenses; and the payment of debt service on outstanding VLB bonds.		
	requesting warrants for the pur payment of administrative exp	chase of land, housing, and hom	e improvement loans; the
	requesting warrants for the pur payment of administrative exp	chase of land, housing, and hom	e improvement loans; the
	 requesting warrants for the purpayment of administrative exponents. Calculation Methodology The dollar amount of warrants 	chase of land, housing, and hom	e improvement loans; the ervice on outstanding VLB is divided by the dollar amount
	requesting warrants for the pur payment of administrative expo bonds. Calculation Methodology The dollar amount of warrants of total warrants funded, then s	chase of land, housing, and hom enses; and the payment of debt s not funded due to lack of funds	e improvement loans; the ervice on outstanding VLB is divided by the dollar amount
	 requesting warrants for the purpayment of administrative experiments. Calculation Methodology The dollar amount of warrants of total warrants funded, then so the result times 100. Purpose/Importance The measure indicates the percentage 	chase of land, housing, and hom enses; and the payment of debt s not funded due to lack of funds subtracted from 1, then converted centage of VLB expenses funded f 100% indicates that no draws a	e improvement loans; the ervice on outstanding VLB is divided by the dollar amount d to a percentage by multiplying through the management of
	 requesting warrants for the purpayment of administrative expensions. Calculation Methodology The dollar amount of warrants of total warrants funded, then so the result times 100. Purpose/Importance The measure indicates the perconduct vLB bond funds. A measure or payment of the source of the	chase of land, housing, and hom enses; and the payment of debt s not funded due to lack of funds subtracted from 1, then converted centage of VLB expenses funded f 100% indicates that no draws a	e improvement loans; the ervice on outstanding VLB is divided by the dollar amount d to a percentage by multiplying through the management of
	requesting warrants for the pur payment of administrative expe- bonds. Calculation Methodology The dollar amount of warrants of total warrants funded, then so the result times 100. Purpose/Importance The measure indicates the perce VLB bond funds. A measure of general revenue fund to administration	chase of land, housing, and hom enses; and the payment of debt s not funded due to lack of funds subtracted from 1, then converted entage of VLB expenses funded f 100% indicates that no draws a ister VLB programs.	e improvement loans; the ervice on outstanding VLB is divided by the dollar amount d to a percentage by multiplying through the management of re required from the state's
	requesting warrants for the pur payment of administrative expe- bonds. Calculation Methodology The dollar amount of warrants of total warrants funded, then so the result times 100. Purpose/Importance The measure indicates the perce VLB bond funds. A measure of general revenue fund to admini- New Measure	chase of land, housing, and hom enses; and the payment of debt s not funded due to lack of funds subtracted from 1, then converted rentage of VLB expenses funded f 100% indicates that no draws a ister VLB programs. Calculation Type	e improvement loans; the ervice on outstanding VLB is divided by the dollar amount d to a percentage by multiplying through the management of re required from the state's Target Attainment

Measure:	Definition			
	This measure reflects the percent of all land, housing, and home improvement loans in the TVLB portfolio which are 90 or more days delinquent. It included loans originated by TVLB and participating lenders. Data limitations			
	None			
	Data Source/Collection	Data Source/Collection		
	For Purpose/Importance of the quarterly reports, data provided as of the end of each quarter will be used to calculate the number of delinquent accounts. A report supplied by the land loan servicer provides the number of land loans 90 or more days delinquent. Financial reports from the Program Administrator provide statistics on delinquent housing and home improvement program loans. A report is supplied from the land loan servicer to determine the number of active land loan accounts. Housing and home improvement program active accounts are provided by the Program Administrator.			
	Calculation Methodology	instruction.		
	Reports provided by the Program Administrator and land loan servicer provide the number of program loans that are 90 or more days delinquent. The number of delinquent and active accounts for each program are entered into a master spreadsheet and added to obtain the total number of delinquent loans and the total number of active loans. This total number of delinquent accounts is divided by the total number of active loans in the portfolio to obtain the percentage of delinquent loans. Purpose/Importance			
	Tracking delinquent loans enab all TVLB programs. Identifying	eles the TVLB to have an overvi- g delinquent loans gives the agen ans to remedy their delinquency	ncy and servicers the	
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Lower	
Efficiency	Percent of Foreclosed Loans in Portfolio			
Measure:	Definition			
	This measure reflects the percent of all land, housing, and home improvement loans in the TVLB portfolio that are foreclosed and possible losses. It includes loans originated by TVLB and participating lenders.			
	Data limitations			
	None			
	Data Source/Collection			
		nt of all land, housing, and homosed and possible losses. It inclu		

	entered into a master sprea the total number of active a total number of active loan Purpose/Importance	loans for each program and the dsheet and added to obtain the accounts. The total number of f s in the portfolio to obtain the	number of active accounts are total number of foreclosed loans and oreclosed accounts is divided by the percentage of foreclosed loans. e of all properties in foreclosure is Target Attainment	
	No	Noncumulative	Lower	
Efficiency	Average Numb	per of Processing Days for VI	B Land Program Loans	
Measure:	DefinitionThis measure reflects the cland contracts to the date oData limitations		lays between receipt of buyer/seller	
	None			
	Data Source/Collection			
	VLB Mortgage Builder database.			
	 Calculation Methodology A monthly report created by the VLB Staff is retrieved from the Mortgage builder data base specifying the YTD average number of processing days between receipt of buyer/seller land contracts to the date of funding. Purpose/Importance 			
	To maintain a processing time goal of 30-days or less from receipt of buyer/seller land contracts to the date of funding.			
	New Measure	Calculation Type	Target Attainment	
	No	Noncumulative	Higher	
Efficiency		er Loans with Loss Mitigatio	on Services per Specialist	
Measure:	Definition This measure reflects the average number of land loan accounts each Loss Mitigation staff handles.			
	Data limitations			
	loan servicer are the source	es for the data. Reports are gene with loss mitigation services. C	tomer Information File from the land erated to show the number of Organizational charts are used to	

	Calculation Methodology Monthly, electronic report will be generated from the TVLB Delinquency/Forfeiture Database and the Customer Information File provided by the contract servicer. The reports show information on accounts over 120 days delinquent, accounts in forfeiture, and the inventory of foreclosed accounts. The data is entered into master spreadsheet. The total of the specified accounts is averaged each quarter. The fiscal year to date figure is the average of the same data for the appropriate time frame. (i.e., Dec., Jan., Feb. will be used for 2nd quarter activity. FYTD activity at the end of the second quarter will be the average of Sept. through Feb.) Data on the number of staff is averaged in the same manner. The average loans handled are divided by the average specialists to obtain the average number of accounts the specialists handle during any particular time frame. Relevant staff consists of all Loss Mitigation Specialists. Purpose/Importance The purpose of the measure is to ensure that adequate staff is provided to effectively handle loss mitigation services for all land accounts. Accounts that are delinquent more than 120 days or in forfeiture/foreclosure require loss mitigation services.		
	New Measure	Calculation Type	Target Attainment
	No	Cumulative	Higher
Explanatory	Number of VLB Land Loans Serviced by Outside Contractors		
Measure:	Definition		
	This measure reflects the numb servicer, Dovenmuchle Mortga	er of active land loan accounts t ge Inc. (DMI).	that are serviced by our
	Data limitations		
	None		
	Data Source/Collection Loan servicing data for the Land program loans are maintained on the contracted program loan servicer's database. Reports are generated by contracted servicer and downloaded by VLB staff.		
	Calculation Methodology		
	Monthly reports indicate the number of active accounts and the status of those accounts. The number of active accounts change daily, so the count at the last day of the month will be used for the calculation.		
	Purpose/Importance		
	The Purpose/Importance of the measure is to track the number of active land loans serviced by DMI.		
	New Measure	Calculation Type	Target Attainment
	No	Noncumulative	Higher
Goal:	Provide Benefit Programs to Te	exas Veterans	
Objective:	Veterans' Benefit Programs		
Strategy:	State Veterans' Homes		

Output	Occupancy Rate at Veterans Homes Definition This measure compares the ratio of occupied veterans' nursing home beds to the number of beds available.		
Measure:			
	Data limitations		
	None		
	Data Source/Collection		
	Daily census reports are provid State Veterans Homes.	led to the Veterans Land Board b	by the operators of the Texas
	Calculation Methodology		
		ed beds of an accounting period, iod, determines the occupancy r	
	Purpose/Importance The Purpose/Importance of this measure is to maximize operational revenues that meet or exceed operational costs plus bond indebtedness while meeting veterans appropriate demand for skilled nursing care.		
	New Measure	Calculation Type	Target Attainment
	No	Noncumulative	Higher
Goal:	Provide Benefit Programs to To	exas Veterans	
Objective:	Veterans' Benefit Programs		
Strategy:	State Veterans' Cemeteries		
Output	Total Number of Interments Provided		
Measure:	Definition		
	The measure represents the estimated available burial space, using a percentage, which also includes the total number of current interments at each cemetery.		
	Data limitations		
	None		
	Data Source/Collection		
	The contract operator of each c of Veterans and their families.	emetery maintains interment act	ivity data regarding interment
	Calculation Methodology		
	of new interments in a given pe	ch cemetery periodically or as ne period. The reports are generated the estimated remaining percent	to indicate the percentage of

	Purpose/Importance			
	The purpose of this measure is to monitor interments at the Texas State Veterans Cemeteries to ensure maximum availability and utilization of burial benefits by Veterans and their families.			
	New Measure Calculation Type Target Attainment			
	Yes	Cumulative	Higher	
	1			
Explanatory	Number of Intermen	ts Provided by the State V	eterans Cemetery Program	
Measure:	Definition			
	This measure represents the n Texas State Veterans' Cemeter		ndents who have been buried in a	
	Data limitations			
	None			
	Data Source/Collection			
	The contract operator of each cemetery maintains daily burial sheets regarding interments of veterans and dependents. Calculation Methodology			
	Reports are submitted monthly from each cemetery operator showing the number of new interments during the month. The reports are totaled to obtain the number of interments during any specified period.			
	Purpose/Importance			
	The purpose of this measure is to ensure maximum utilization		e Texas State Veterans Cemeteries and their families.	
	A A			
	to ensure maximum utilization	n of burial benefits by vetera	ans and their families.	
	to ensure maximum utilization New Measure	n of burial benefits by vetera Calculation Type	ans and their families. Target Attainment	
Goal:	to ensure maximum utilization New Measure No	n of burial benefits by vetera Calculation Type Noncumulative	Target Attainment	
	to ensure maximum utilization New Measure No Oversee Long-Term Disaster	n of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I	Ins and their families. Target Attainment Higher	
Objective:	to ensure maximum utilization New Measure No Oversee Long-Term Disaster Housing Projects	n of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I Reconstruction	Ins and their families. Target Attainment Higher	
Objective:	to ensure maximum utilization New Measure No Oversee Long-Term Disaster Housing Projects Provide Grants for Repair and	n of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I Reconstruction	Ins and their families. Target Attainment Higher	
Objective: Strategy: Output	to ensure maximum utilization New Measure No Oversee Long-Term Disaster Housing Projects Provide Grants for Repair and Rebuild or repair Damaged He	n of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I Reconstruction	Ans and their families. Target Attainment Higher Development, Infrastructure, and	
Objective: Strategy: Output	to ensure maximum utilization New Measure No Oversee Long-Term Disaster Housing Projects Provide Grants for Repair and Rebuild or repair Damaged He	n of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I Reconstruction omes	Ans and their families. Target Attainment Higher Development, Infrastructure, and	
Objective: Strategy: Output	to ensure maximum utilization New Measure No Oversee Long-Term Disaster Housing Projects Provide Grants for Repair and Rebuild or repair Damaged He Total Nur Definition Measure represents the number Development and Revitalizati	a of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I Reconstruction omes mber of QA/PI Onsite Reversion er of onsite compliance area	Ans and their families. Target Attainment Higher Development, Infrastructure, and	
Goal: Objective: Strategy: Output Measure:	to ensure maximum utilization New Measure No Oversee Long-Term Disaster Housing Projects Provide Grants for Repair and Rebuild or repair Damaged Ho Total Nu Definition Measure represents the number	a of burial benefits by vetera Calculation Type Noncumulative Recovery thru Community I Reconstruction omes mber of QA/PI Onsite Reversion er of onsite compliance area	Ans and their families. Target Attainment Higher Development, Infrastructure, and riews Conducted reviews performed by Community	

	Data Source/Collection			
	The data is gathered from information maintained by the Community Development and Revitalization department.Calculation Methodology			
	The number reported is the act	ual number of compliance ar	reas reviewed.	
	Purpose/Importance			
	The measure meets statutory and agency requirements			
	New Measure	Calculation Type	Target Attainment	
	Yes	Cumulative	Higher	
Output	Total Nu	mber of QA/PI Desk Revie	ws Conducted	
Measure:	Definition			
	Measure represents the number of desk compliance area reviews performed by Community Development and Revitalization QA/PI conducted under both housing and non housing programs.			
	Data limitations			
	None identified			
	Data Source/Collection			
	The data is gathered by program from Department databases			
	Calculation Methodology			
	The number reported is the actual number of compliance areas reviewed.			
	Purpose/Importance			
	The measure meets statutory and agency requirements.			
	New Measure	Calculation Type	Target Attainment	
	Yes	Cumulative	Higher	
Output	Number of Completed Housing Construction Projects			
Measure:	Definition			
	Number housing construction projects in which all grant funded construction activities have been completed.			
	Data limitations			
	No limitations.			
	Data Source/Collection			
	The data is gathered from info Revitalization Program.	rmation maintained by the Co	ommunity Development and	
	Calculation Methodology			
			been inspected and closed by the led to the grantee by the GLO.	

	Purpose/Importance			
	This measure is a pertinent performance measure to evaluate the GLO on the CDBG housing program.			
	New Measure	Calculation Type Cumulative	Target AttainmentHigher	
	110		Inglici	
Goal:	Oversee Long-Term Disaster Recovery thru Community Economic Development and Housing Projects			
Objective:	Provide Grants for Repair	and Reconstruction		
Strategy:	Rebuild Infrastructure			
Output Measure:		of Completed Non-Housing Co	onstruction Projects	
	Definition Number of non-housing construction projects in which all grant funded construction activities have been completed.			
	Data limitations			
	No limitations.			
	Data Source/Collection			
	The data is gathered from information maintained by the Community Development and Revitalization Program.			
	Calculation Methodology			
	The project is closed when all construction activities have been inspected and closed by the local authorities, and reported to the GLO.			
	Purpose/Importance			
	This measure is a pertinent performance measure to evaluate the GLO on the CDBG non- housing program.			
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Goal:	Establish and community out and	licies governing purchasing and	somico contracto	
Objective:		tilized Businesses to receive sta		
Strategy:	-		through purchasing and service	
Output		mber of HUB Contacted for H	Bid Proposals	
Measure:	Definition			
		acted (via telephone or formal wervices, and public utility contra	vritten bid) for bids and/or proposals acts.	

	Data limitations			
	The VCID is a separate database from the main purchasing system. The degree of accuracy is dependent upon the information for each affected contract being entered into two separate systems.			
	Data Source/Collection			
		Procurement staff members enter into the agency's Vendor Contact Information Database (VCID) all vendors contacted for goods, services, and public utility contracts.		
	Calculation Methodology			
	The report generated shows the gender and ethnicity for any sp	e number of HUBs contacted for ecified reporting period.	bids and/or proposals by	
	Purpose/Importance			
	economic opportunities to HUE directly with the HUB. The age	This measure addresses the extent to which the agency makes a good faith effort to provide economic opportunities to HUBs in contracting for state government contracts by contracting directly with the HUB. The agency abides with the Commission's policy of ensuring that HUBs are included in each procurement opportunity.		
	New Measure	Calculation Type	Target Attainment	
	No	Cumulative	Higher	
Output	Number of HUB Contracts Awarded			
Measure:	Definition			
	The number of HUB awards for goods, services, and public utility contracts.			
	Data limitations			
	Data minitations			
		erated is dependent upon the acc requisition.	uracy of ethnicity/gender type	
	The accuracy of the report gene		uracy of ethnicity/gender type	
	The accuracy of the report generation of the r		ing, Encumbrance, Purchasing	
	The accuracy of the report gene entered into REPERS for each a Data Source/Collection Procurement staff members ent Expenditure, Reporting System	requisition. er into the agency's Requisition	ing, Encumbrance, Purchasing	
	The accuracy of the report generation of the report generation of the report generated into REPERS for each of the tender of tende	requisition. er into the agency's Requisition	ing, Encumbrance, Purchasing icity of the vendor for each nicity and gender for selected	
	The accuracy of the report generation of the report generation of the report generated into REPERS for each of the tender of tende	requisition. er into the agency's Requisition (REPERS) the gender and ethn e number of HUB awards by ethn	ing, Encumbrance, Purchasing icity of the vendor for each nicity and gender for selected	
	The accuracy of the report generationentered into REPERS for each into REPERS for each into REPERS for each into REPERS for each into Report collectionProcurement staff members ento Expenditure, Reporting System requisition award.Calculation MethodologyThe report generated shows the purchasing (goods, services and Purpose/ImportanceThis measure addresses the external for th	requisition. er into the agency's Requisition (REPERS) the gender and ethn e number of HUB awards by ethn d public utility) contracts for any ent to which the agency assists F rticipate in outreach programs in	ing, Encumbrance, Purchasing icity of the vendor for each nicity and gender for selected y specified reporting period. HUBs in receiving contract	
	The accuracy of the report generation of the report generated into REPERS for each in the second sec	requisition. er into the agency's Requisition (REPERS) the gender and ethn e number of HUB awards by ethn d public utility) contracts for any ent to which the agency assists F rticipate in outreach programs in	ing, Encumbrance, Purchasing icity of the vendor for each nicity and gender for selected y specified reporting period. HUBs in receiving contract	
	The accuracy of the report generation of the report generated into REPERS for each of the report generated shows the purchasing (goods, services and purpose/Importance). This measure addresses the extra awards through its efforts to part opportunities in state purchasing in the service of t	requisition. er into the agency's Requisition (REPERS) the gender and ethn e number of HUB awards by ethn d public utility) contracts for any ent to which the agency assists H rticipate in outreach programs in g for HUBs.	ing, Encumbrance, Purchasing icity of the vendor for each nicity and gender for selected y specified reporting period. HUBs in receiving contract n order to increase economic	
	The accuracy of the report generation of the report generated into REPERS for each of the report generated shows the purchasing (goods, services and purpose/Importance). This measure addresses the extra awards through its efforts to part opportunities in state purchasing New Measure	requisition. er into the agency's Requisition (REPERS) the gender and ethn e number of HUB awards by ethn d public utility) contracts for any ent to which the agency assists H rticipate in outreach programs in g for HUBs. Calculation Type	ing, Encumbrance, Purchasing icity of the vendor for each nicity and gender for selected y specified reporting period. HUBs in receiving contract n order to increase economic Target Attainment	

Measure:	Definition		
	The total dollar amount of contracts awarded to HUBs in the six procurement categories: heavy construction other than building contracts, building construction including general contractors and operative builders contracts, special trade construction contracts, professional services contracts, other services contracts, and commodities contracts.		
	Data limitations		
	Data is from an expenditure report and is not all from one source. Other data, i.e. procurement card payments, subcontracting, etc. are collected and reported through alternate means.		
	Data Source/Collection		
	Report is obtained from the agency's in-house HUB report. Data for this system is collected primarily from USAS and Texas Building and Procurement Commission's vendor database.		
	Calculation Methodology		
	The report generated shows the total HUB expenditures for any reporting period.		
	Purpose/Importance		
	This measure addresses the extent to which the agency makes a good faith effort to assist HUBs in receiving awards.		
	New Measure	Calculation Type	Target Attainment
	No	Cumulative	Higher

Schedule C: Historically Underutilized Business Plan

In accordance with the Instructions for Preparing and Submitting Agency Strategic Plans Fiscal Years 2017-2021, the Texas General Land Office and Veterans' Land Board has chosen to satisfy the requirement of this Schedule C by including a copy of the HUB report completed pursuant to the Eighty-fourth Legislature, General Appropriations Act, 2016-2017 Biennium, Article IX, Section 7.07. See report below.

Texas General Land Office Historically Underutilized Business Plan Fiscal Year 2016

The Texas General Land Office (GLO) is respectfully submitting its Historically Underutilized Business (HUB) information required to comply with the reporting requirements of Article IX, Sec. 7.06 and 7.07.

- HUB Assessment Reports for FY14 and FY15 (Attachments A and B, respectfully, to this Schedule C)
- Texas General Land Office HUB Strategic Plan demonstrates and maintains future compliance with Texas Government Code § 2161.123, and outlining the agency's good faith efforts to meet or exceed the agency-specific HUB goals, increasing the use of HUB businesses in the agency's procurement.

Texas General Land Office Mission

The General Land Office provides minority, women and service disabled veteran-owned businesses with equal business opportunities in state contracting. The GLO bases its HUB goals on its unique missions and on the State of Texas Disparity Study. Government Code §2161.002 (*c*).

Texas General Land Office Commitment

As defined by the Texas Government Code, Title 10, Subtitle 10, Chapter 2161, subchapter A, the GLO is committed to making a good faith effort to increase contracting and purchasing opportunities in state procurement with Historically Underutilized Business (HUBS).

The GLO continues our commitment through the following efforts: Outreach

- Provide training and assistance to vendors on how to properly complete HUB Subcontracting Plans (HSP). This includes attending pre-solicitation conferences to review the HSP requirements. The Pre-solicitation conference sign-in sheet is posted on the ESBD so that interested HUB subcontractors are able to contact those in attendance.
- Encourage vendors that are HUB eligible to become HUB certified, and remind HUBs to re-certify.
- Monitor current Mentor-Protégé teams as well as form new Mentor-Protégé teams.
- Attend state agency sponsored HUB vendor forums, business opportunity conferences across the state in order to educate HUBs on the agency's mission related contracting

opportunities. Annually sponsor or co-sponsor a HUB vendor forum. This is an opportunity to recruit qualified minority owned vendors

• Attend HUB discussion workshop meetings and trainings, using this information to educate agency staff.

Forums

- Host and/or co-host annual economic opportunity forums.
- Participate in economic opportunity forums to recruit additional HUBs

In reach

- Perform research regarding potential HUB vendors and serve as a liaison between agency program areas and vendors.
- Arrange a HUB presentation for HUBs wishing to introduce themselves to the agency.
- Promote and monitor the Mentor/Protégé Program and strive to add additional teams.
- Develop and maintain HUB brochure regarding the agency's procurement and HUB program for distribution at economic opportunity forums.
- The Centralized Master Bidder's List (CMBL) and HUB Directory will continually be referenced and researched to encourage the agency's HUB participation of qualified HUBs to participate in agency needs.
- Provide HUB policy and procedures, amend as needed.
- Identify subcontracting opportunities in bid documents and provide HUB/CMBL subcontractor search list that may be helpful in providing goods and services required for each project.

Training

- Provide training to internal purchasers, program areas and project managers on HUB statutes.
- Attend pre-bid solicitation presentations and provide subcontracting instructions.
- Train and assist minority, women and service disabled veterans owned businesses in acquiring HUB certification.

Reporting

- Collecting and maintaining supporting documentation for supplemental reports.
- Collecting and maintaining monthly progress reports for all prime contractors.
- Preparing and maintaining HUB usage reports on a monthly basis, and ensure those reports contain all required information.

The agency's HUB Strategic Plan is responsive to the Sec. 7.07 (a) (1) and (a) (3) (E)-(F). Agency #305 General Land Office refers to the 2009 Texas Disparity Study conducted by the Comptroller of Public Accounts, Texas Procurement and Support Services Division (TPASS) for the information requested in Sec. 7.07 (a)(3)(A)-(D). The General Land Office's HUB goals and strategic plan incorporated the 2009 Disparity Study's findings and results.

The activities stated in Sec. 7.07 (3) (A)-(D) are activities associated with conducting a disparity study. These reporting requirements were also included in Rider 18, from the previous legislative session. TPASS addressed these reporting activities in its response to the State Auditor's Office (SAO) Report No. 15-006, October 2014, Page 83-84 (see excerpt below). The General Land Office is in agreement with TPASS' statement and furthermore notes, the agency has not been

appropriated any funds to conduct future disparity study activities nor does the agency currently have the expertise, information required, or resources to sufficiently conduct these activities.

C. We did not include Items (a) through (d) of Rider 18 in the assessment instrument. This decision was based on the fact that state agencies and institutions of higher education neither have sufficient resources nor the required information to perform quarterly tasks identified in items (a) through (d). Conducting items (a), (b), and (c) requires access to "Availability" data. In that respect, one must have an exhaustive list of all Ready, Willing, and Able minority (not limited to HUB vendors) and non-Minority vendors in Texas to be able to perform those tasks. Conducting "statistical disparities by race, ethnicity, and gender" in "firms earning" and "in the area of utilization of womenand minority owned firms" and "in commercial construction" is a very complex task which requires a high level of statistical expertise and collection of relevant data through surveys and interviews, which would be nearly impossible to conduct on a quarterly basis. Likewise, item (d), which requires an analysis of "anecdotal testimony of disparate treatment ... [of] business owners," is a lengthy and costly process and practically impossible to conduct on a quarterly basis. Anecdotal data for recording "disparate treatment as presented by business owners" must be collected through public hearings, focus groups, and statewide surveys of business owners. The process of collecting anecdotal testimonies is often lengthy and extremely costly, and it requires a high level of expertise and resources. These tasks are commonly performed when conducting a disparity study and may take a year or longer to complete. In that respect, items (a), (b), (c), and (d) listed in Rider 18 can be performed by conducting a new statewide Disparity Study or updating the Texas Disparity Study-2009, which we already have underway.

Texas General Land Office is committed to complying with all of the HUB program's requirements and is available to answer any questions.

Mindy Cohen, HUB Coordinator Mindy.cohen@glo.texas.gov 512-936-1487

Schedule C: Historically Underutilized Business Plan Attachment A: FY 14 HUB Assessment Report

Quarterly Assessment of HUB Related Activities

Agency / IHE Name: TGLO

Agency / IHE Number: 305

Report Date: 9/1/2013 Thru 8/31/2014

NOTE: The following assessment is about HUB related activities during the above referenced period in your Agency/Institution.

1-Your Agency/IHE HUB Goals.

Category	Goal	Percent
Heavy Construction	N/A	N/A
Building Construction	8.70%	28.91
Special Trades	21.80%	14.71%
Professional Services	22.20%	4.54%
Other Services	13.10%	5.34%
Commodities	12.30%	1.34%

2a-Prime Contract: Total expenditure during this quarter.

Category	African American	Asian American	Hispanic American	Native American	Non minority	Disabled Vet in	Disabled Vet Not in	Non HUB	Hub Total
Heavy Construction	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Building Construction	\$0.00	\$0.00	\$2,713,092.22	\$0.00	\$7,807.04	\$0.00	\$0.00	\$6,823,852.75	\$2,720,899.26
Special Trade Construction	\$0.00	\$0.00	\$135,235.31	\$0.00	\$29,326.41	\$0.00	\$0.00	\$991,823.88	\$164,561.72
Professional Services	\$0.00	\$12,372.43	\$475,525.04	\$332,938.70	\$432,905.23	\$0.00	\$0.00	\$27,895,940.30	\$1,253,741.40
Other Services	\$1,441,297.94	\$368,915.76	\$2,085,073.80	\$0.00	\$4,700,585.06	\$0.00	\$0.00	\$153,315,518.91	\$8,595,872.56
Commodities	\$5,210.01	\$114,439.13	\$32,801.76	\$0.00	\$704,214.38	\$0.00	\$0.00	\$64,098,697.70	\$856,665.28
Totals	\$1,446,507.95	\$495,727.32	\$5,441,728.13	\$332,938.70	\$5,874,838.12	\$0.00	\$0.00	\$253,125,833.54	\$13,591,740.22

Schedule C: Historically Underutilized Business Plan

Attachment A: FY 14 HUB Assessment Report

2b-Prime Contract: Number of HUB/non-HUB vendors (ongoing and new) utilized this quarter.

Category	African American	Asian American	Hispanic	Native American	Non minority	Disabled Vet in	Disabled Vet	Non HUB	Hub Total
Heavy Construction	NA	NA	NA	NA	NA	NA	NA	NA	NA
Building Construction	0	0	3	0	2	0	0	21	5
Special Trade Construction	0	0	1	0	1	0	0	33	2
Professional Services	0	1	7	1	3	0	0	76	12
Other Services	3	7	13	0	28	0	0	469	51
Commodities	3	6	6	0	38	0	0	256	53
Totals	6	14	30	1	72	0	0	855	123

3a-Subcontract: Total expenditure during this quarter.

Category	African American	Asia	an American	Hisp	oanic American	Native American	Non minority	Disabled Vet HUB	Disabled Vet NOT	Non Hub	Hub Total
Heavy Construction	N/A		N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A
Building Construction	\$0.00		\$0.00	\$	37,653.25	\$0.00	\$ 711.62	\$0.00	\$0.00	\$ 36,423.00	\$ 38,364.84
Special Trade Construction	\$0.00	\$	2,805.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$ 2,805.00
Professional Services	\$0.00	\$	51,861.97	\$	502.00	\$0.00	\$ 18,235.00	\$0.00	\$0.00	\$ 60,740.00	\$ 70,598.97
Other Services	\$0.00		\$0.00	\$	29,799.50	\$0.00	\$ 22,469.95	\$0.00	\$0.00	\$ 380,190.66	\$ 52,249.45
Commodities	\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Totals	\$0.00		\$54,666.97		\$67,954.75	\$0.00	\$41,416.57	\$0.00	\$0.00	\$477,353.66	\$164,018.26

3b-Subcontract: Number of HUB/non-HUB vendors (ongoing and new) utilized this quarter.

Category	African American	Asian American	Hispanic American	Native American	Non minority	Disabled Vet HUB	Disabled Vet NOT	Non Hub	Hub Total
Heavy Construction	NA	NA	NA	NA	NA	NA	NA	NA	NA
Building Construction	0	0	1	0	1	0	0	1	2
Special Trade Construction	0	1	0	0	0	0	0	0	1
Professional Services	0	5	1	0	4	0	0	4	10
Other Services	0	0	4	0	6	0	0	8	10
Commodities	0	0	0	0	0	0	0	0	0
Totals	0	6	6	0	11	0	0	13	23

Schedule C: Historically Underutilized Business Plan Attachment A: FY 14 HUB Assessment Report

4-New Vendors: Number of vendors (prime and sub) utilized in this quarter which were not used during the last 2 Years.

Category	African American	Asian American	Hispanic	Native American	Non minority	Disabled Vet in	Disabled Vet	Non HUB	Hub Total
Heavy Construction	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Building Constuction	0	0	0	0	0	0	0	0	0
Special Trade Constuction	0	0	0	0	0	0	0	0	0
Professional Services	0	0	0	0	0	0	0	0	0
Other Services	0	0	0	0	0	0	0	0	0
Commodities	0	0	0	0	0	0	0	0	0
Totals	0	0	0	0	0	0	0	0	0

5- Sponsored or participated in local and statewide settings to encourage HUB participation in state procurement activities.

Event Activity	Number Hosted	Number Attended
Economic Opportunity Forum	3	10
Annual Meeting/Setting	2	4
Advocacy Group Meeting (i.e., TAAACC, TAMACC, etc.)	4	6
Other (Please explain) HUB Discussion Worgroup (HDW) Meetings, Internal HUB Forums, SACC Meeting, Pre-Proposal Bid Meetings	7	8

6- Mentor-Protégé Program.

Active Mentor-Protégé Program	Number Of Programs Ongoing	Number Of Programs Added In FY
TGLO	4	4

7- HUB Program Staffing

Hub Staffing	Staff Size Allocated	Staff Size Current
Staff size	1	1

8- Work related Activities Conducted by Hub Staff:

Hub Program Personnel	Percent Of Weekly Hours With Hub	Percent Of Weekly Hours With Purchasing	Percent Of Weekly Hours Withcontract		
96%	96% 96%		0		

9- Justification for not reaching the intended goals and other remarks.

Comment

Building and Construction: Both Procurement and HUB sent email notification announcements to the CMBL and HUB Directory for all solicitations. Outreach and notification announcements were sent to trade organizations about solicitations and pre-bid conferences. The HUB Coordinator attended 3 out of 6 pre-bid conferences to encourage potential prime contractors to meet and greet HUB subcontractors. Review of the proper completion of the HSP was presented. There were 6 Veteran Home renovation projects of which 2 HUBs were awarded contracts, and 1 Non-HUB Prime contractor had a 68% HUB subcontracting Good Faith Effort. Special Trades: Opportunities for HUBs are found at the Veteran Homes. Due to the home's locatons, it can be difficult to identify ready, willing and able HUBs to do the work.

Schedule C: Historically Underutilized Business Plan Attachment B: FY 15 HUB Assessment Report

Quarterly Assessment of HUB Related Activities

Agency / IHE Name: TGLO

Agency / IHE Number: 305

Report Date: 9/1/2014 Thru 8/31/2015

NOTE: The following assessment is about HUB related activities during the above referenced period in your Agency/Institution.

1-Your Agency/IHE HUB Goals.

Category	Goal	Percent
Heavy Construction	N/A	N/A
Building Construction	28.91%	31.67 %
Special Trades	14.71%	16.27%
Professional Services	4.54%	18.46%
Other Services	5.34%	3.45%
Commodities	1.34%	1.19%

2a-Prime Contract: Total expenditure during this quarter.

Category	African American	Asian American	Hispanic American	Native American	Non minority	Disabled Vet in	Disabled Vet Not in	Non HUB	Hub Total
Heavy Construction	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Building Construction	\$25,316.25	\$412,896.69	\$445,186.57	\$0.00	\$13,049.65	\$0.00	\$0.00	\$5,444,531.18	\$896,449.16
Special Trade Construction	\$6,761.56	\$0.00	\$233,022.82	\$0.00	\$0.00	\$0.00	\$0.00	\$1,234,428.03	\$239,784.38
Professional Services	\$7,365.75	\$0.00	\$386,569.35	\$25,269.93	\$3,555,442.16	\$0.00	\$0.00	\$17,944,629.31	\$3,974,647.19
Other Services	\$1,038,854.74	\$352,197.63	\$1,292,613.77	\$0.00	\$4,267,266.33	\$0.00	\$0.00	\$200,942,896.85	\$6,950,932.47
Commodities	\$9,503.95	\$196,903.96	\$51,654.59	\$0.00	\$751,054.34	\$0.00	\$0.00	\$84,063,586.00	\$1,009,116.84
Totals	\$1,087,802.25	\$961,998.28	\$2,409,047.10	\$25,269.93	\$8,586,812.48	\$0.00	\$0.00	\$309,630,071.37	\$13,070,930.04

Schedule C: Historically Underutilized Business Plan

Attachment B: FY 15 HUB Assessment Report

2b-Prime Contract: Number of HUB/non-HUB vendors (ongoing and new) utilized this quarter.

Category	African American	Asian American	Hispanic	Native American	Non minority	Disabled Vet in	Disabled Vet	Non HUB	Hub Total
Heavy Construction	0	0	0	0	0	0	0	0	0
Building Construction	1	1	3	0	2	0	0	14	7
Special Trade Construction	1	0	1	0	0	0	0	36	2
Professional Services	1	0	7	1	4	0	0	70	13
Other Services	3	2	9	0	29	0	0	419	43
Commodities	3	3	6	0	17	0	0	174	29
Totals	9	6	26	1	52	0	0	713	94

3a-Subcontract: Total expenditure during this quarter.

Category	Afric	an American	Asia	an American	Hispa	anic American	Nat	tive American	Non minority	Disat	oled Vet HUB	Disa	abled Vet NOT	Non Hub	Hub Total
Heavy Construction	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	\$ -	\$ -
Building Construction	\$	-	\$	-	\$	928,099.52	\$	-	\$ 183,450.58	\$	-	\$	-	\$ 2,669,003.62	\$ 1,111,550.10
Special Trade Construction	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	\$ -	\$ -
Professional Services	\$	-	\$	70,176.75	\$	-	\$	-	\$ 1,500.00	\$	-	\$	-	\$ 71,802.10	\$ 71,676.75
Other Services	\$	180,921.00	\$	-	\$	2,200.00	\$	-	\$ 30,611.00	\$	-	\$	-	\$ 12,210.66	\$ 213,732.00
Commodities	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	\$ -	\$ -
Totals	\$	180,921.00	\$	70,176.75	\$	930,299.52	\$	-	\$ 215,561.58	\$	-	\$	-	\$ 2,753,016.38	\$ 1,396,958.85

3b-Subcontract: Number of HUB/non-HUB vendors (ongoing and new) utilized this quarter.

Category	African American	Asian American	Hispanic American	Native American	Non minority	Disabled Vet HUB	Disabled Vet NOT	Non Hub	Hub Total
Heavy Construction	0	0	0	0	0	0	0	0	0
Building Construction	0	0	7	0	5	0	0	28	12
Special Trade Construction	0	0	0	0	0	0	0	0	0
Professional Services	0	3	0	0	1	0	0	4	4
Other Services	1	0	1	0	2	0	0	2	4
Commodities	0	0	0	0	0	0	0	0	0
Totals	1	3	8	0	8	0	0	34	20

Schedule C: Historically Underutilized Business Plan Attachment B: FY 15 HUB Assessment Report

4-New Vendors: Number of vendors (prime and sub) utilized in this quarter which were not used during the last 2 Years.

Category	African American	Asian American	Hispanic	Native American	Non minority	Disabled Vet in	Disabled Vet	Non HUB	Hub Total
Heavy Construction	0	0	0	0	0	0	0	0	0
Building Constuction	1	1	1	0	1	0	0	5	4
Special Trade Constuction	1	0	0	0	0	0	0	19	1
Professional Services	1	0	0	0	1	0	0	11	2
Other Services	1	0	1	0	13	0	0	138	15
Commodities	2	2	3	0	7	0	0	63	14
Totals	6	3	5	0	22	0	0	236	36

5- Sponsored or participated in local and statewide settings to encourage HUB participation in state procurement activities.

Event Activity	Number Hosted	Number Attended
Economic Opportunity Forum	5	6
Annual Meeting/Setting	0	2
Advocacy Group Meeting (i.e., TAAACC, TAMACC, etc.)	0	2
Other (Please explain) HUB Discussion Worgroup (HDW) Meetings, Internal HUB Forums, SACC Meeting, Pre-Proposal Bid Meetings	0	2

6- Mentor-Protégé Program.

Active Mentor-Protégé Program	Number Of Programs Ongoing	Number Of Programs Added In FY
TGLO	2	0

7- HUB Program Staffing

Hub Staffing	Staff Size Allocated	Staff Size Current
Staff size	2	2

8- Work related Activities Conducted by Hub Staff:

Hub Program Personnel	Percent Of Weekly Hours With Hub	Percent Of Weekly Hours With Purchasing	Percent Of Weekly Hours Withcontract
1	10	70	20
1	50	10	40

9- Justification for not reaching the intended goals and other remarks.

Comment

The Agency did not meet the HUB goal in Commodities. Agency missions which fall under this category are the transportation of natural gas and oil. This accounted for 56% of the total expenditures in this category. In addition, \$3.4m was expended on pharmaceuticals for our Veteran homes. As of 9/15/15, the agency has three HUB Program staff to assist the agency in meeting its goals.

Schedule D: Statewide Capital Planning

Pursuant to the "Instructions for Preparing and Submitting Agency Strategic Plans" for Fiscal years 2017-2021 Part 2 - Supplemental Elements Schedule D: Statewide Capital Planning, please be advised that the General Land Office (GLO) has separately submitted (completed) its capital planning information to The Higher Education Coordinating Board (THECB) as required by the Bond Review Board (BRB). This submission is in accordance with the 2016-17 GAA, Article IX, Section 11.03.

Please note that the General Land Office has included projects which are either anticipated or envisioned at this time based on numerous programs and statutory requirements associated with performing its duties or in support of its identified strategies. Most, if not all, of these projects are in their formative stages and have not been submitted to potential vendors for proposals and as such are subject to change in scope, potential cost and timing. Additionally, due to the timing of the Strategic Plan, the General Land Office may identify additional projects or eliminate (or reduce in priority) some of these reported projects as part of its upcoming Legislative Appropriations Request.

In addition, one of the projects submitted pursuant to the agency's response is classified as an information resources related project, which is a part of an overall GLO Technology Plan. The GLO Technology Plan is tied directly to four strategies: Asset Enhancement, Coastal Protection, Veterans' Programs, and Enterprise Support. This plan is compliant with State of Texas Department of Information Resources (DIR) requirements as well as in line with DIR initiatives. Please see the Information Technology Detail section of the LAR for specific projects included in this plan.

Schedule E: Agency Workforce Plan

General Land Office and Veterans' Land Board Workforce Plan Fiscal Years 2017 to 2021



June 2016

I. Agency Overview

A. Agency Mission

The Texas General Land Office primarily serves the schoolchildren, veterans, and the environment of Texas. The agency does so by preserving our history, maximizing state revenue through innovative administration, and through the prudent stewardship of state lands and natural resources.

B. Agency Strategic Goals and Objectives

- Enhance State Assets Enhance State assets by managing State-owned lands
- Protect the Coastal Environment Protect the environment, promote wise resource use, and create jobs
- Veterans' Land Board Provide benefit programs to Texas Veterans
- Community Development and Revitalization Oversee long-term disaster recovery through community economic development, infrastructure and housing projects
- Preserving and Promoting Texas History Maintain historical land grant records and maps and preserve and promote the Alamo

Asset Enhancement	Coastal Protection	Veteran's Land Board	Investment Management
The Alamo	Archives and Records	Office of General Counsel	Communications
Compliance	Contract	Enterprise Technology	Financial Management
	Management	Solutions	
Government Relations	Human Resources	Internal Audit	Ombudsman

C. Agency Core Business Functions

D. Anticipated Changes to the Mission, Strategies, and Goals over the next five years

Although no significant changes are anticipated in the next five years, the GLO will continue to grow into a more agile and transparent agency by examining its functions to ensure Texans receive the maximum benefits from their resources. We will continue to become more effective in utilizing our human resources, updating our processes to become more efficient, and enhancing our use of technology (including the implementation of the statewide Enterprise Resource Planning (ERP) for human resources known as CAPPS).

II. Current Workforce Profile

A. Workforce Demographics

At the end of calendar year 2015, the GLO employed 573 individuals based on data from the Uniform Statewide Payroll/Personnel System (USPS).¹

- The workforce was comprised of 54% males and 46% females.
- The agency's workforce was comprised of approximately 64% Caucasian-Americans, 21% Hispanic-Americans, 11% African-Americans, and 4% other ethnic groups. Information on the agency's workforce compared to the statewide civilian workforce is outlined in the Table 1.

2015	2015 GLO Workforce and Statewide Civilian Workforce Comparison ²									
(by Percentage)										
	Cauc	asian	Afr	African		Hispanic		Other		nales
Joh Cotonomi	American		American		American					
Job Category	GLO	State	GLO	State	GLO	State	GLO	State	GLO	State
Officials/Administrators	77.55	65.42	7.14	7.12	13.27	20.90	2.04	N/A	39.80	37.48
Professional	65.72	60.01	10.06	10.96	18.87	18.55	5.35	N/A	44.65	54.88
Technician	55.17	48.85	6.90	13.75	34.48	28.82	3.45	N/A	17.24	51.31
Para-Professional	51.79	N/A	16.07	N/A	30.36	N/A	1.79	N/A	57.14	N/A
Administrative Support	51.72	49.20	20.69	13.58	27.59	33.00	0.00	N/A	75.86	72.80
Protective Services	55.56	49.91	55.56	16.96	44.44	30.01	0.00	N/A	11.11	24.58

Table 1

- The average age of the workforce was 46.9 years of age. When looking at the workforce by age group, the approximate breakdown of the age group was as follows:
 - o 7% of the workforce is under 30
 - o 23% of the workforce was 30 years of age but not yet 40
 - o 29% of the workforce was 40 years of age but not yet 50

¹ This analysis does not include the Commissioner of the General Land Office, board members, or temporary employees, such as summer interns.

² Statewide statistics were taken from the Texas Workforce Commission's "Equal Employment Opportunity and Minority Hiring Practices Report for Fiscal Years 2013-2014, Table 1, Page 6", Released on January 2015. The report indicated that TWC excluded the statewide percentages for the Para-Professional category because it was not available separately from their BLS source report. Accordingly, there is no Statewide para-professional statistics available for comparison. Job categories where the GLO percentages are less than 80 percent of the state percentage are shaded inn gray (for those job categories found at the GLO). Agency recruitment will continue to seek out various ways to reach those segments of the state workforce that are underrepresented at the GLO in an effort to obtain an applicant pool that reflects the diversity of the state, and thereby help reduce the differentials noted above.

- o 28% of the workforce was 50 years of age but not yet 60
- o 13% of the workforce was 60 years of age or over
- In looking at tenure with the GLO, the approximate breakdown of employees' length of service was as follows:
 - o 22% of the workforce had less than 2 years of service
 - o 16% of the workforce had between 2 years but less than 5 years of service
 - o 17% of the workforce had between 5 years but less than 10 years of service
 - o 14% of the workforce had between 10 years of service but less than 15 years of service
 - o 22% of the workforce had more than 15 years of service
- When looking at state length of service, approximately 52% of our workforce has 10 or more years of state service, 18% has 5-10 years of state service, and 30% of the workforce has less than 5 years of state service.

B. Retirement Eligibility

Over the next five years, there is a potential for the agency to be impacted by retirements. Currently, 41% of the workforce is over the age of 50. Using employee's ages and state service credits as shown in USPS as of December 31, 2015, the GLO estimates that approximately 25% of the agency's employees could retire by the end of fiscal year 2021. This does not include other creditable state service that employees may have, which may not be reflected in USPS.

If these employees elected to retire, the agency could lose important institutional and knowledge and expertise. Strategies for addressing the potential retirement and loss of knowledge include:

- Formal knowledge transfer programs
- Succession planning
- Documentation of agency procedures
- Cross training of employees

- Development of leadership competencies
- Creation of a team driven atmosphere
- Development of needed technical skills

C. Employee Turnover

Turnover is an important issue for any organization, and the GLO is no exception. Table 2 shows a comparison of the agency's turnover rates with the statewide turnover rates for fiscal years 2011 to 2015. In fiscal year 2015, the agency experienced a higher agency turnover rate due in part to the transition to a new administration and retirements.

Table 2

Fiscal Year	Statewide	Agency Turnover
2015	18.0%	16.1%
2014	17.5%	7.1%
2013	17.6%	10.3%
2012	17.3%	6.5%
2011	16.8%	16.8%

D. Critical workforce skills

Skills are needed in the following substantive areas in order for the GLO to accomplish its basic business functions:

- Mortgage and loan processing
- Long-term care facility and cemetery construction and management
- Real estate leasing, sale, development, investment, and management
- Energy (including renewable energy) leasing, sale, and management
- Coastal improvement, protection, and management
- Community development and revitalization, including Community Development Block Grant (CDBG) fund distribution
- Historical asset (including documents, oral history, and the Alamo Complex) archiving, preservation, maintenance, restoration, and management.

To succeed at its substantive functions, GLO employees need competencies in:

- Information technology
- Research and analysis
- Problem solving
- Financial and fund management
- Leadership management
- Negotiation/facilitation/collaboration
- Strategic planning
- Customer service
- Communication/marketing
- Business process management
- Data and information management
- Change management
- Contract management
- Project management
- Grant management
- Strategic human resources

III. Future Workforce Profile

A. Expected Workforce Changes

- Create an agile and flexible workforce with a shared consciousness and empowered execution to achieve the GLO's mission.
- Engage a workforce that is innovative and fluid that embraces collaboration and is project focused.
- Develop an organization that continually learns and transforms to meet changing demands.
- Increase emphasis on the use of technology to serve customers and to revise and streamline work processes to make them more efficient and effective.
- Create a talent management program that attracts and retaining qualified employees.
- Develop mechanisms to manage a workforce created by the integration of flex-scheduling and telecommuting.

B. Future Workforce Skills Needed

The GLO's future workforce needs include having a workforce with:

- Expertise in using technology to improve productivity to provide innovation programs and excellent customer service
- Creativity, innovation, business acumen, and flexibility
- Strategic focus and change management abilities
- The aptitude to develop programs to transfer knowledge (such as cross training, process documentation, and mentoring)
- A team focus that embraces the diversity of the workforce to create a shared purpose and vision
- Leaders that motivate their staff, build and maintain morale, and encourage staff development

C. Anticipated Increase/Decrease in Number of Employees Needed to do the Work

The GLO anticipates needing additional FTEs in fiscal years 2017 through 2021 for discrete projects, as noted below.

- Implementation of CAPPS, the State of Texas ERP system for human resources and financial managment, will require a dedicated team of change managers and subject matter experts. This will result in a temporary increased need for additional staff. We anticipate needing 3-6 FTEs for this project.
- Increased workload demands, other than those associated with CAPPS implementation, will be addressed by the reallocation of FTEs within the agency.
- Increased and changing demands will also be facilitated by optimum utilization of technology and by continuous review and development of efficient work processes.

D. Critical Functions

The General Land Office's critical functions are:

- Managing and maximizing revenues from millions of state-owned surface and mineral acres
- Providing Texas veterans access to low-cost home, land and home improvement loans, quality nursing home care, and dignified burial sites
- Archiving, conserving, and making available more than 35 million historical land documents and veterans' oral histories
- Preventing oil spills and ensuring cleanup of oil spills in state waters
- Cleaning and protecting Texas beaches, dunes, and coastal areas
- Overseeing the management of the Texas Alamo Complex
- Managing the distribution of Community Development and Revitalization funds to help communities recover from hurricanes and wildfire disasters
- Operating the State Power Program to serve public retail customers

To successfully complete these critical functions, the GLO relies on a strong set of support areas with expertise in areas such as:

- Legal services
- Information technology

Financial reporting and management
Funds management

Communications

Surveying and appraisal

Budgeting

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- Auditing
- Minerals leasing and energy marketing
- Construction/design
 - Asset management
 - Facilities management

IV. Gap Analysis — Anticipated Surplus or Shortage of Workers or Skills

The GLO does not anticipate an employee skill shortage in fiscal years 2017-21. Increased workload demands will be addressed by the reallocation of employees within the agency. Increased and changing demands will be facilitated by optimum utilization of technology and by continuous review and development of efficient work processes.

However, the GLO will continuously monitor the needs of the agency and make adjustment to address competency and skill gaps that might occur due to staffing changes or new technological needs (for example, the implementation of CAPPS).

V. Strategy to Address Changing Workforce Needs

In order to address the potential gaps between the current workforce and future demands, the GLO has developed goals for the current workforce plan. These are based on a range of factors identified through analyzing the agency and its workforce.

Potential Gap I	Employees with the competencies, skills, innovation and creativity needed to lead and motivate staff, communicate effectively, resolve conflict, and coordinate with other divisions in the agency, especially during times of change and challenges, in order to meet agency goals.
Goal	To employ leaders who are able to effectively lead, develop, and manage their staff during times of change.
Rationale	 Change Management: changes can lead to reduced productivity, morale, and loyalty, and increased conflict and turnover. The GLO needs employees who are adept at working effectively and productively during times of change, including managers who can both: lead and motivate their staff, build and maintain morale, productivity, and loyalty, resolve conflict, and retain valued staff, and identify and implement ways to save money, operate more efficiently, and otherwise fulfill the agency's mission.
Action Steps	 Continue to provide leadership and management training. Include other high-potential employees to prepare them for future leadership roles. Educate senior managers on the approach of this training so they will be prepared to support this program to develop their management staff. Educate agency managers/team leaders on leadership skills needed during times of

- Contract management
- Human resources

•

• Governmental relations

	 difficult change to help them increase morale, loyalty, optimism, and productivity. Provide several avenues employees may use to resolve conflict and manage stress that may result during time of change.
Potential Gap II	Employees with the technology competencies and skills needed to develop, maintain, and fully utilize the agency's continually advancing computer systems.
Goal	To employ staff with the technology skills needed to develop, maintain, and fully utilize the existing and future agency computer systems.
Rationale	As the agency continues to use technology to improve the efficiency and productivity of its work and its customer service, the agency will need adequate staffing of qualified information technology workers and employees with who are willing and able to learn to use new and more advanced computer systems and applications on an on-going basis. This will be especially important with upcoming ERP deployments.
Action Steps	 Recruit employees with highly technical skills to further develop and refine the information management systems Continue to offer employees the option of taking computer training to reach field staff and fit employee schedules. Encourage employees to take computer training by allowing job-related courses to count toward employees' required annual training credits Continually evaluate IT staffing to consider any need to add, shift, and/or train staff to respond to agency technology needs (For example, an increased emphasis on more online programs and services could lead to the need for more staff with more web-oriented skills.) Evaluate compensation for IT staff to ensure compensation is competitive in the market and adequate to both attract and retain high-quality staff members.
Potential Gap III	Maintaining employees with valuable institutional knowledge, expertise, and experience; Employees needed to replace future retirees; and/or Employees with the competencies and skills needed to fill vacancies
Goal	To maintain a competent and knowledgeable workforce the GLO must be able to effectively develop, recruit, and retain high performing/high potential employees.
Rationale	Approximately 25 percent of the GLO workforce is estimated to be eligible to retire by the end of fiscal year 21. Shortages of certain workers in the labor market will make filling some positions difficult, such as is presently the case for loan specialist, appraisers, certified contract specialists and information technology positions.
	The GLO must work to retain its existing employees with valuable institutional knowledge, skills and experience. Also, we need to develop employees with the interest and ability to learn new competencies so they are prepared to progress into more advanced positions.
	The GLO must also be prepared to recruit and hire external candidates for vacancies to fulfil the agency's mission.

	Monitor and develop the agency's need for Succession Planning training by:
Action Steps	 Encouraging programs to ensure that institutional knowledge and important program information is retained through the use of detailed written procedures and cross-training to ensure continuity of business functions and processes Reviewing the status of program succession planning efforts as part of the Chief Clerk's annual evaluation meetings with program area Deputies Including team leaders in management training classes to help them learn the skills that will be needed should they move into management positions
	Continue to reinforce previous Employee Development training by:
	 Continuing the GLO's training program, which requires all employees to earn a minimum number of training credits each year Focusing on agency needs for certified contract specialist/managers and project managers, and providing applicable training Providing leadership training to all levels of agency managers, as well as potential managers Encouraging managers to plan employee training targeted at employee skill development in areas of importance for succession planning Encourage managers to encourage employees who are seeking new challenges to work on special projects, rotations and/or developmental assignments Conducting regular training needs assessments to identify training of interest to employees and managers
	 Broadily marketing OLO positions in an erfort to achieve a quantee applicant poor Coordinating with employees familiar with targeted positions to seek assistance with recruiting Training and encouraging managers to be able to: offer flexible schedules and telecommuting arrangements where appropriate o provide flexible and challenging work/projects for staff o identify differences in workplace experience across generations and motivate employees across several generations in the workforce Monitoring turnover data, employee survey results, and exit interview feedback to identify and address any trends or issues that could be contributing to turnover



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