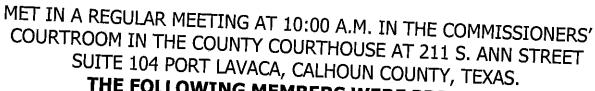
May 8, 2024

MEETING MINUTES

OF CALHOUN COUNTY COMMISSIONERS' COURT



THE FOLLOWING MEMBERS WERE PRESENT:

Richard Meyer David Hall **Vern Lyssy Joel Behrens Gary Reese** Anna Goodman By: Kaddie Smith

County Judge Commissioner Pct 1 Commissioner Pct 2 Commissioner Pct 3 Commissioner Pct 4 County Clerk Deputy Clerk

The subject matter of such meeting is as follows:

1. Call meeting to order.

Meeting was called to order at 10:00am by Judge Richard Meyer

2. Invocation.

Commissioner David Hall

3. Pledges of Allegiance.

US Flag: Commissioner Gary Reese Texas Flag: Commissioner Vern Lyssy

4. General Discussion of Public Matters and Public Participation.

n/a

5. Consider and take necessary action on Resolution for approval and adoption of the updated Calhoun County Multi-Jurisdictional Hazard Mitigation Plan and approve that the adopted plan be submitted to the GLO, TDEM, and FEMA for final review and approval.

RESULT: APPROVED [UNANIMOUS] MOVER: David Hall, Commissioner Pct 1

SECONDER: Gary Reese, Commissioner Pct 4

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

6. Consider and take necessary action to approve the Continuous Quality Improvement (CQI) Program Management Agreement between Calhoun County EMS and Girarad & Associates and authorize the Calhoun County EMS Director to sign. (RHM)

Jason Warmuth spoke and explained cost and procedure of CQI Program.

RESULT: APPROVED [UNANIMOUS]

MOVER: David Hall, Commissioner Pct 1 SECONDER: Vern Lyssy, Commissioner Pct 2

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

7. Consider and take necessary action to approve the HIPAA BUSINESS ASSOCIATE ADDENDUM Agreement between Calhoun County EMS and ESO Solutions, Inc. and authorize the Calhoun County EMS Director to sign. (RHM)

Jason Warmuth explained requirement by the State.

RESULT: APPROVED [UNANIMOUS]

MOVER: Vern Lyssy, Commissioner Pct 2 SECONDER: David Hall, Commissioner Pct 1

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

8. Consider and take necessary action to amend Minutes of April 17, 2024 – Agenda Item #14 Consider and take necessary action to approve the Final Plat of In the Oaks at Swan Point to include the following: County will accept the road if/when the road is reconstructed to county specifications and approved by Commissioners Court, (GDR)

RESULT: APPROVED [UNANIMOUS]

MOVER: Gary Reese, Commissioner Pct 4 SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese 9. Consider and take necessary action to accept Golden Crescent Regional Planning Commission Solid Waste Interlocal Agreement 24-17-01 - Trailer for Recycling, with funding of \$24,250, and authorize Judge Meyer to sign all documents. (GDR)

RESULT: APPROVED [UNANIMOUS]

MOVER: Gary Reese, Commissioner Pct 4 SECONDER: Joel Behrens, Commissioner Pct 3

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese AYES:

10. Consider and take the necessary action to approve the Preliminary Plat of Indianola Club Grounds. (DEH)

Terry Ruddick explained preliminary plat.

RESULT: APPROVED [UNANIMOUS]

MOVER: David Hall, Commissioner Pct 1 SECONDER: Vern Lyssy, Commissioner Pct 2

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

11. Consider and take necessary action to approve Agreement for Professional Services in the amount of \$22,000.00 with G & W Engineers, Inc. for County Annex Building Roof Improvements and have Judge Meyer sign all Documents. (RHM)

Everett explained the project.

RESULT: APPROVED [UNANIMOUS]

MOVER: Vern Lyssy, Commissioner Pct 2 SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

12. Consider and take necessary action on closing a portion of Magnolia Beach at and near Cabana 1 for three days (June 14, 15, and 16th (See Attached map) for the Texas 200

sailing club as provided by Texas Local Government Code Section 240. (RHM) **RESULT:**

APPROVED [UNANIMOUS] MOVER: Gary Reese, Commissioner Pct 4 SECONDER: Vern Lyssy, Commissioner Pct 2

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

- 13. Accept Monthly Reports from the following County Offices:
 - i. Floodplain Administration April 2024

ii. Justice of Peace PCT 5 -April 2024

RESULT: MOVER:

APPROVED [UNANIMOUS]

SECONDER:

Vern Lyssy, Commissioner Pct 2 David Hall, Commissioner Pct 1

AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

14. Consider and take necessary action on any necessary budget adjustments. (RHM)

2023:

RESULT:

APPROVED [UNANIMOUS]

MOVER:

Gary Reese, Commissioner Pct 4 Joel Behrens, Commissioner Pct 3

SECONDER: AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

2024:

RESULT:

APPROVED [UNANIMOUS]

MOVER: SECONDER:

Gary Reese, Commissioner Pct 4 Joel Behrens, Commissioner Pct 3

AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

15. Approval of bills and payroll. (RHM)

MMC Bills

RESULT:

APPROVED [UNANIMOUS]

MOVER: SECONDER:

David Hall, Commissioner Pct 1 Vern Lyssy, Commissioner Pct 2

AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

County Bills

RESULT:

APPROVED [UNANIMOUS]

MOVER:

David Hall, Commissioner Pct 1 Vern Lyssy, Commissioner Pct 2

SECONDER: AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese



CALHOUN COUNTY COMMISSIONERS' COURT PACKET COMPLETION SHEET

	All Agenda Items Properly Numbered			
<u> </u>	Contracts Completed and Signed			
	All 1295's Flagged for Acceptance (number of 1295's <u>\$3</u>)			
	All Documents for Clerk Signature Flagged (All documents needing to be attested to need to be signed day of Commissioner's Court.)			
a U				
On this $8^{\prime\prime\prime}$ day of	of 2024, the packet			
colh	- Mai			
for the $\frac{2\pi}{3}$ day				
Court Regular Session was submitted from the Calhoun County Judge's office to the Calhoun County Clerk's Office.				
Debbie Vick Calhoun County Judge/	My Assistant			
camoun country Judge/	Assispanic			

AGENDA



Richard H. Meyer County Judge

David Hall, Commissioner, Precinct 1 Vern Lyssy, Commissioner, Precinct 2 Joel Behrens, Commissioner, Precinct 3 Gary Reese, Commissioner, Precinct 4

NOTICE OF MEETING

The Commissioners' Court of Calhoun County, Texas will meet on Wednesday, May 8, 2024 at 10:00 a.m. in the Commissioners' Courtroom in the County Courthouse at 211 S. Ann Street, Suite 104, Port Lavaca, Calhoun County, Texas.

AGENDA

The subject matter of such meeting is as follows:

1. Call meeting to order.

2. Invocation,

3. Pledges of Allegiance.

4. General Discussion of Public Matters and Public Participation.

 Consider and take necessary action on Resolution for approval and adoption of the updated Calhoun County Multi-Jurisdictional Hazard Mitigation Plan and approve that the adopted plan be submitted to the GLO, TDEM, and FEMA for final review and approval. (RHM)

6. Consider and take necessary action to approve the Continuous Quality Improvement (CQI) Program Management Agreement between Calhoun County EMS and Girarad & Associates and authorize the Calhoun County EMS Director to sign. (RHM)

7. Consider and take necessary action to approve the HIPAA BUSINESS ASSOCIATE ADDENDUM Agreement between Calhoun County EMS and ESO Solutions, Inc. and authorize the Calhoun County EMS Director to sign. (RHM)

8. Consider and take necessary action to amend Minutes of April 17, 2024 – Agenda Item #14 Consider and take necessary action to approve the Final Plat of In the Oaks at Swan Point to include the following: County will accept the road if/when the road is reconstructed to county specifications and approved by Commissioners Court. (GDR)

AT 10:11 FILED

MAY 0 3 2024



- Consider and take necessary action to accept Golden Crescent Regional Planning Commission Solid Waste Interlocal Agreement 24-17-01 - Trailer for Recycling, with funding of \$24,250, and authorize Judge Meyer to sign all documents. (GDR)
- 10. Consider and take the necessary action to approve the Preliminary Plat of Indianola Club Grounds. (DEH)
- 11. Consider and take necessary action to approve Agreement for Professional Services in the amount of \$22,000.00 with G & W Engineers, Inc. for County Annex Building Roof Improvements and have Judge Meyer sign all Documents. (RHM)
- 12. Consider and take necessary action on closing a portion of Magnolia Beach at and near Cabana 1 for three days (June 14, 15, and 16th (See Attached map) for the Texas 200 sailing club as provided by Texas Local Government Code Section 240. (RHM)
- 13. Accept Monthly Reports from the following County Offices:
 - i. Floodplain Administration April 2024
 - ii. Justice of Peace PCT 5 -April 2024
- 14. Consider and take necessary action on any necessary budget adjustments. (RHM)

15. Approval of bills and payroll. (RHM)

Richard H. Meyer, County Judge

Calhoun County, Texas

A copy of this Notice has been placed on the bulletin board of the Calhoun County Courthouse, 211 South Ann Street, Port Lavaca, Texas, which is readily accessible to the general public during business hours. This Notice shall remain posted continuously for at least 72 hours preceding the scheduled meeting time. For your convenience, you may visit the county's website at www.calhouncotx.org under "Commissioners' Court Agenda" for any official court postings.

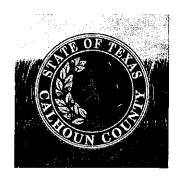
5

5. Consider and take necessary action on Resolution for approval and adoption of the updated Calhoun County Multi-Jurisdictional Hazard Mitigation Plan and approve that the adopted plan be submitted to the GLO, TDEM, and FEMA for final review and approval. (RHM)

RESULT: APPROVED [UNANIMOUS]

MOVER: David Hall, Commissioner Pct 1
SECONDER: Gary Reese, Commissioner Pct 4

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese



Richard H. Meyer County Judge

David Hall, Commissioner, Precinct 1 Vern Lyssy, Commissioner, Precinct 2 Joel Behrens, Commissioner, Precinct 3 Gary Reese, Commissioner, Precinct 4

IN THE COMMISSIONERS' COURT OF CALHOUN COUNTY, TEXAS

RESOLUTION FOR CALHOUN COUNTY FOR APPROVAL OF THE UPDATED HAZARD MITIGATION PLAN

WHEREAS, historically, natural hazards have caused significant disasters resulting in loss of life, property, and damage to natural resources.

WHEREAS, Calhoun County (County) participates in the Calhoun County Multi-Jurisdictional Hazard Mitigation Plan (HMP); and

WHEREAS, as per the Federal Disaster Mitigation Act of 2000 and the Federal Emergency Management Agency (FEMA), all communities are required to have a HMP in place to be eligible for federal funding for mitigation purposes and it is mandatory to review and update the local Hazard Mitigation Plans every five years; and

WHEREAS, the County has recently assessed the potential risks and hazards to its community and is committed to continuing its planning efforts to create a sustainable community and reduce the long-term consequences of natural and man-made hazards; and

WHEREAS, along with all other jurisdictions, mentioned in HMP, the County has reviewed the HMP and assisted in its updates; and

WHEREAS, the HMP and its updates outline a vision, goals, objectives, assess risk from various hazards, and identify strategies and actions for risk reduction against community-threatening hazards.

NOW THEREFORE, BE IT RESOLVED BY THE COMMISSIONERS COURT OF CALHOUN COUNTY, TX THAT:

The Hazard Mitigation Plan, along with any updates, is approved in its entirety; and
• The County will pursue available funding opportunities for implementation of the
proposals designated therein, and will, upon receipt of such funding or other necessary
resources, seek to implement the actions contained in the mitigation strategies; and
• The County vests with the County Judge the responsibility, authority, and means to inform

all parties of this action; assure that the Hazard Mitigation Plan Update will be reviewed at least annually; and that any needed adjustments will be presented to the Commissioners

Court for consideration; and

• The County agrees to take other action as may be necessary to carry out the HMP's objectives and report on progress as required by FEMA and the Texas Division of Emergency Management (TDEM).

PASSED AND APPROVED BY THE CALHOUN COUNTY COMMISSIONERS' COURT this 8th day of May, 2024.

Richard H. Meyer, County Judge

David Hall

Calhoun County Commissioner

Precinct 1

Joel Behrens

Calhoun County Commissioner

Precinct 3

Vern Lyssy

Calhoun Count Commissioner

Precinct 2

Gary Reese

Calhoun County Commissioner

Precinct 4

Anna Goodman, County Clerk

Deputy Clerk

RS COURT CONTROL OF CALHOUN CONT



<u>Calhoun County</u> <u>Multi-Jurisdictional Hazard Mitigation Plan</u>











The following Hazard Mitigation Plan (HMP) is an updated and revised version of the HMP adopted in 2017 by Calhoun County and the Cities of Port Lavaca, Seadrift, and Point Comfort. Updates to the HMP (Plan) were completed by KSBR LLC in collaboration with the mentioned jurisdictions and various stakeholders. A list of the stakeholders is listed in Appendix A.

For more information, you may contact:

Katy Sellers, Principal KSBR, LLC Katy@ksbr-llc.com



Background

In 2005, the Guadalupe Blanco River Authority (GBRA) facilitated the creation of a Hazard Mitigation Action Plan (HMAP) to protect the Guadalupe River Basin against all hazards. This plan was approved by the Federal Emergency Management Agency (FEMA) and involved seven counties and nineteen cities, including Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort. GBRA updated the plan in 2011 and again in 2018. The latest version of the plan, along with the County's 2017 Hazard Mitigation Plan (HMP), were used as references to review and update this Plan.



Figure 1. Map of Calhoun County and Cities Port Lavaca, Seadrift, and Point Comfort

Scope

The Plan focuses on mitigating hazards classified as "high" or "moderate" risk as determined through a hazard risk assessment and a cost-benefit review. Hazards that pose a "low" risk will continue to be evaluated during future updates to the plan, but they may not be fully addressed until they are determined to be of "high" or "moderate" risk. This enables us to prioritize mitigation actions based on hazards that present the greatest risk to lives and property.

Purpose

This plan was led by Calhoun County using consulting support from KSBR LLC. The purpose was to include and collaborate with the cities of Port Lavaca, Seadrift, and Point Comfort, and all jurisdictions that are located within Calhoun County. These updates provided a new opportunity to evaluate successful mitigation actions and explore ways to avoid future disaster loss.



In updating the Plan, participants identified natural and man-caused hazards to be addressed to minimize or eliminate long-term risks to human life and property. FEMA defines Mitigation as "sustained actions taken to reduce or eliminate long-term risk to people and property from hazards and their effects". Therefore, the purpose of the HMP is to continue developing successful mitigation projects to bring together the cities and counties to reduce the future risk of loss of life or damage to property.

Through this update process, Plan participants seek to:

- Assess previous mitigation projects and develop unique mitigation strategies to meet future development and risks;
- Encourage improvements in floodplain management, participation in the National Flood Insurance Program (NFIP), and qualifying for FEMA's Community Rating System, thereby reducing flood insurance premiums for citizens;
- o Devise solutions to strengthen emergency management by addressing "high" and "moderate" risk natural and man-caused hazards; and,
- Update and implement a comprehensive Hazard Mitigation Plan for the planning area, defined as the unincorporated area of Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort.

Authority

The Plan Update is tailored specifically for Calhoun County and the Cities of Port Lavaca, Seadrift, and Point Comfort. The Plan complies with all requirements promulgated by the Texas Division of Emergency Management (TDEM) and all applicable provisions of the Robert T. Stafford Disaster Relief and Emergency Assistance Act, Section 104 of the Disaster Mitigation Act of 2000 (DMA 2000) (P.L. 106-390), and the Bunning-Bereuter-Blumenauer Flood Insurance Reform Act of 2004 (P.L. 108–264), which amended the National Flood Insurance Act (NFIA) of 1968 (42 U.S.C. 4001, et al). Additionally, the Plan complies with the Interim Final Rules for the Hazard Mitigation Planning and Hazard Mitigation Grant Program (44 CFR, Part 201), which specify the criteria for approval of mitigation plans required in Section 322 of the DMA 2000 and standards found in FEMA's "Local Mitigation Plan Review Guide" (October 2011) and the "Local Mitigation Planning Handbook" (March 2013). The Plan is also developed in accordance with FEMA's Community Rating System (CRS) Floodplain Management Plan standards and policies.



Summary of Sections

Section 1 - Planning Process

Section 2 - Hazard Identification and Assessment of Risks

Section 3 - Changes in Climate

Section 4 - Hazards

Section 5 - Mitigation Strategies and Actions

Section 6 - Plan Integration and Maintenance

Section 7 - Appendices

Summary of Appendices¹

Appendix A - List of the Planning Team and Stakeholders

Appendix B - Capability Assessments

Appendix C - Survey and Survey Responses

Appendix D - Detailed lists of Assets and Critical Infrastructure, Lifelines, and Hazardous Materials

Appendix E - Documentation of Meetings

Appendix F - List of Items That Were Reviewed and Considered During Update

Appendix G - List of Resources

Appendix H - Index of Figures

Appendix I - Index of Tables

¹For privacy concerns, the Appendices will not be made available to the public.



Section 1 - Planning Process

Plan Preparation and Development

Mitigation planning involves bringing together multiple components and players to create more disasterresistant communities. This section provides an overview of the planning process, highlighting key steps and a detailed description of how stakeholders and the public were involved.

This Plan meets FEMA's requirement to provide updated hazard mitigation plans every five years. Many of the natural and man-caused disasters that affect Calhoun County, and the cities of Port Lavaca, Seadrift, and Point Comfort are the same as the hazards addressed in the 2018 GBRA Hazard Mitigation Plan.

However, this updated 2023-2028 Hazard Mitigation Plan includes current data that reflect changing demographics and mitigation strategies for each participating jurisdiction.

According to 44 CFR 201.6 (d) (3), the Plan must describe the process used to revise each section.

Kick Off Meeting

On January 12, 2023, the County met with KSBR, LLC (KSBR), the Texas Department of Emergency Management (TDEM), and the Texas General Land Office (GLO) to have a Kickoff Meeting and initiate the conversation about the process and expectations for updating the County's multi-jurisdictional HMP.

Planning and Development

From February to July of 2023, KSBR worked on start-up documentation, data collection, and research to prepare for the first Planning Committee (Team) meeting and the public meetings that would follow.

On June 28, 2023, the first Planning Committee meeting was held, and it was composed of the city of Port Lavaca, Seadrift, Point Comfort, Calhoun County, KSBR, and invited stakeholders. During this meeting, the Team reviewed, analyzed, and commented on sections of the County's 2017 HMP and the GBRA 2018 HMAP. Upon review of the risk assessment's introductory and overview sections, the Committee decided to keep the same hazards in this updated plan while adding winter storms as an identified hazard and including a new section addressing climate change. Section 3 of this HMP addresses changes in climate.

After the first team meeting, KSBR began working on the Risk Assessment. For this work, we also considered the jurisdictions' capabilities and vulnerabilities. Critical facilities, building counts, and losses were updated to reflect changes over the past five years. The overall goals of the 2018 GBRA Hazard Mitigation Plan were reviewed, and it was determined that two goals would remain in the Plan. Goal 1 protects public health and safety, and Goal 2 increases intergovernmental entities' coordination and cooperation in hazard mitigation. We have kept these goals in mind while updating the County's HMP. After holding a Planning Committee meeting and establishing its members, public meetings were conducted.



The Risk Assessment and HMP requirements for updating the current HMP were shared at the first public meeting. At the second public meeting, a public survey was introduced, and stakeholders from each jurisdiction were encouraged to share their thoughts and ideas for the HMP updates via survey, phone, or email. Stakeholders were given three weeks, from September 7 to September 28, 2023, to submit their survey responses.

Along with input from the Planning Committee, risk assessment findings, and information collected from the public survey and meetings, KSBR began updating the County's multi-jurisdictional HMP.

Public and Stakeholder Involvement

A vital component of mitigation planning is public participation and stakeholder involvement. Input from individual citizens and the community gives the planning team a greater understanding of local concerns and increases the likelihood of successfully implementing mitigation actions.

Public Participation

Public involvement in the plan's development was sought through public meetings, a survey, and the draft plan available for public review on the Calhoun County website and all governmental offices.

Public Meetings

Public meetings were held in Calhoun County. Sign-in Sheets from the meetings and workshops can be found in Appendix E.

- The first public meeting was held on July 5, 2023, in Port Lavaca, during a Commissioners Court Meeting.
- The second public meeting was held on September 7, 2023, in Seadrift, TX during one of the City Council meetings.
- A third public meeting was held on April 17, 2024, in Port Lavaca, during a Commissioners Court meeting.
- Each jurisdiction approved the final draft of the HMP at their May meetings and the draft was submitted to TDEM on by June 30, 2024.

Public Participation Survey

In addition to the open public meetings, the Cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County received input from citizens and stakeholders through a public participation survey. This survey was designed to collect data and information from residents in the cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County. The information gathered from the public participation survey was evaluated and included in identifying and ranking the hazards that our coastal communities are exposed to.

The public participation survey was distributed via a QR code at the second public meeting made available via a link on the Calhoun County website and published in the local newspaper. The public responses to the survey are provided in Appendix B.



Stakeholder Involvement

Stakeholders provide an essential service in hazard mitigation planning. Throughout the planning process, members from community groups, local businesses, schools, surrounding communities, regional agencies, and hospitals were invited to provide feedback regarding the HMP and attend the public meetings.

The targeted groups are listed below:

- o Cities of Seadrift, Point Comfort, and Port Lavaca
- Calhoun County
- o Guadalupe Blanco River Authority (GBRA)
- o Memorial Medical Center
- o Calhoun County Independent School District (CCISD)
- Calhoun County 911 Emergency
- o Calhoun County Office of Emergency Management
- o Seadrift, Point Comfort, and Port Lavaca Fire/Police
- o Our Lady of the Gulf Catholic School
- o All jurisdictions within the Calhoun County boundaries (incorporated and unincorporated)

Section 2 – Hazard Identification and Assessment of Risks

Following the kickoff meeting, KSBR, LLC began submitting start-up documents for the GLO grant and collecting data for the next meeting. Planning Team members from the cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County met to conduct hazard identification and discuss a plausible schedule for completing the HMP updates.

A risk assessment for the updated HMP was completed. Potential dollar losses from each hazard were estimated. The assessments examined the impact of various hazards on the built environment (e.g., residential, commercial, industrial), critical facilities, lifelines, and infrastructure. The resulting risk assessment profiled hazard events provided information on previous occurrences, estimated the probability of future events, and detailed the extent and magnitude of impact on people and property.

The hazards identified as significant are listed in Table 1. These hazards are divided into two main categories: natural and technological. Natural hazards include hazards categorized as atmospheric, hydrologic, and other. Atmospheric hazards are events or incidents associated with weather-generated phenomena; these include extreme heat, hurricane/tropical storms, hailstorms, lightning, tornados, wildfires, winter storms, and windstorm events. Hydrologic hazards are events or incidents associated with water-related damage and account for over 75 percent of Federal disaster declarations in the United States. Hydrologic hazards classified as significant include coastal erosion, drought, expansive soils, floods, and land subsidence. For the purpose of risk assessment, "other" natural hazards consist of infectious diseases.

The term "technological hazards" refers to the origins of incidents that can arise from human activities, such as dam failure. Such hazards are those in manufacturing, transportation, storage, and use of hazardous material, the use of gas and oil pipelines, and an act of terrorism.



These hazards are distinct from natural hazards primarily in that they originate from human activity. While the risks presented by natural hazards may be increased or decreased due to human activity, they are not inherently human-induced.

Table 1. List of Identified Hazards

Hazard	Description	Updates
Atmospheric		
Hurricanes/ Tropical Storms	Hurricanes and tropical storms are classified as cyclones and defined as any closed circulation developing around a low-pressure center in which winds rotate counterclockwise in the Northern Hemisphere (or clockwise in the Southern Hemisphere) with a diameter averaging 10 to 30 miles across. When maximum sustained winds reach or exceed 39 mph, the system is designated a tropical storm, named, and closely monitored by the National Hurricane Center. The storm is deemed a hurricane when sustained winds reach or exceed 74 mph. The primary damaging forces associated with these storms are high-level sustained winds, heavy precipitation, and tornadoes. Coastal areas are also vulnerable to the additional forces of storm surge, wind-driven waves, and tidal flooding, which can	
Extreme Heat	be more destructive than cyclone wind. Extreme heat is the condition whereby temperatures hover ten degrees or more above the average elevated temperature in a region for an extended period.	
Hailstorms	Any storm that produces hailstones that fall to the ground; usually used when the amount or size of the hail is considered significant.	
Wildfires	A large, destructive fire that spreads quickly. For example, an uncontrolled fire burning in an area of vegetative fuels such as grasslands, brush, or woodlands. Heavier fuels with high continuity, steep slopes, high temperatures,	This hazard was added to the atmospheric hazard list as it is not only caused by man. In recent years, wildfires have been caused



Lightning	low humidity, low rainfall, and high winds all work to increase the risk for people and property located within wildfire hazard areas or along the urban/wild land interface. Wildfires are part of the natural management of forest ecosystems; however, most are caused by human factors. The flashing of light produced by a discharge	by extreme heat and drought.
	of atmospheric electricity; <i>also</i> : the discharge itself.	
Windstorms	A storm with high winds or violent gusts but little or no rain.	
Tornado	A tornado is a violently rotating column of air that has contact with the ground and is often visible as a funnel cloud. Its vortex rotates cyclonically with wind speeds ranging from as low as 40 mph to as high as 300 mph. The destruction caused by tornadoes ranges from light to catastrophic depending on the storm's intensity, size, and duration.	
Winter storms	A winter storm is a combination of heavy snow, blowing snow and/or dangerous wind chills. A winter storm is life-threatening. Blizzards are dangerous winter storms that combine blowing snow and wind, resulting in low visibility.	This hazard was added due to the number of winter storms over the past 5 years.
<u>Hydrologic</u>		
Coastal Erosion	The wearing away of land and the removal of beach or dune sediments by wave action, tidal currents, wave currents, drainage, or high winds.	
Drought	A prolonged period of less than normal precipitation such that the lack of water causes a serious hydrologic imbalance. Common effects of drought include crop failure, water supply shortages, and fish and wildlife mortality.	
Expansive Soils	Soils that expand when water is added and shrink when they dry out. This continuous	



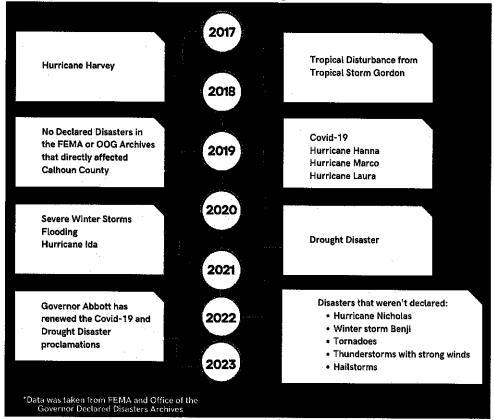
<u> </u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
	change in soil volume can cause homes built		
	on this soil to move unevenly and crack.		
Flooding	The accumulation of water within a water		
	body, which results in the overflow of excess		
	water onto adjacent lands, usually		
	floodplains. A floodplain is the land		
	adjoining the river, stream, ocean lake or		
	other watercourse or water body susceptible		
	to flooding. Most floods fall into the		
	following three categories: riverine flooding,		
	coastal flooding, or shallow flooding.		
Land Subsidence	The gradual settling or sudden sinking of the		
	Earth's surface owing to subsurface		
	movement of earth materials.		
Other			
Infectious Disease	Infectious diseases are illnesses caused by	This definition was updated	
THE WALL AND ENGLISH	germs (such as bacteria, viruses, and fungi)	to include bacteria, viruses,	
	that enter the body, multiply, and can cause an	and fungi.	
	infection. Some infectious diseases are	and fungi.	
	· ·		
	contagious (or communicable), meaning they		
m 1 1 1 1 1	can spread from one person to another.		
<u>Technological</u>			
Dam Failure	A dam failure is an uncontrolled release of	This definition was updated	
	water from a reservoir through a dam due to	to reflect what dam failure	
	structural failures or deficiencies. Dam	is and not just the	
	failures can range from minor to catastrophic	description of a dam.	
	and can harm human life and property		
	downstream.		
Hazardous Materials	Hazardous materials come in the form of		
Release	explosives, flammable and combustible		
	substances, poisons, and radioactive		
	materials. A hazardous material (HAZMAT)	<u> </u>	
	incident involves a substance outside normal	:	
	safe containment in sufficient concentration		
	to threaten life, property, or the environment.		
Pipeline Failure	An estimated 2.2 million miles of pipelines	This definition was updated	
i pointe i anuic	in the United States carry hazardous		
		to include examples of	
	materials such as oil and natural gas.	pipeline failure.	
	Pipelines are out of sight and unnoticed yet		
	have caused fires and explosions that have		



	killed. Pipelines are damaged mechanically when subjected to external interferences. Mechanical defects such as dents, cracks, gouges, and scratches are prevalent in pipes. This damage can sometimes occur close to one another, resulting in a single defect in the pipe wall.
Terrorism	Terrorism is the use of force or violence against persons or property in violation of the criminal laws of the United States for purposes of intimidation, coercion, or ransom.

Calhoun County 2017 Multi-jurisdictional HMP, 2023 Risk Assessment, and Planning Committee discussions.

Figure 2. Hurricane, Tropical Storm, and Flooding Occurrences Over the Last Five Years



All jurisdictions affected by these; including data from 2017-2023

Section 3 - Changes in Climate

According to FEMA, the Federal Emergency Management Agency is committed to promoting resilience. Resilience refers to the ability to adapt to changing conditions and rapidly recover from disruptions due to emergencies.



The concept of resiliency, especially in a community, includes adopting mitigation strategies that will allow the community to be better prepared for future hazards. Finding ways to incorporate comprehensive mitigation measures includes preparing for the impacts of climate change.

It is no secret that the climate is changing. It is snowing in areas that aren't used to snow, and wildfires are prevalent due to decreased precipitation and increased heat. As the Committee and stakeholders met to discuss the HMP updates, they considered climate change as a factor and highlighted weather patterns that are becoming increasingly hazardous to the community. For this reason, wildfires and winter storms have been added to the list of atmospheric hazards, and mitigation strategies for these are also included in Section 4 below.

FEMA's Resilience and Climate Change Job Aid

Section 4 - Hazards

4.1 Atmospheric:

• Hurricanes and Tropical Storms

Hazard Description - According to the National Oceanic and Atmospheric Administration (NOAA), a hurricane is an intense tropical weather system of strong thunderstorms with well-defined surface circulation and maximum sustained winds of 74 mph or higher. In the Northern Hemisphere, the circulation of winds near the Earth's surface is counterclockwise.

A tropical depression intensifies into a tropical storm when maximum sustained winds increase to between 39-73 mph. At these wind speeds, the storm becomes more organized and circular and begins to resemble a hurricane. Tropical storms can be equally problematic without even becoming a hurricane. However, most problems a tropical storm causes stem from heavy rainfall, high winds, and tidal surge. Incipient hurricane development is evident once barometric pressure in the center decreases and winds increase. If atmospheric and oceanic conditions are favorable, the disturbance can intensify into a tropical depression. The system becomes a tropical storm when maximum sustained winds reach or exceed 39 mph.

Hurricanes are categorized according to the strength of their winds using the Saffir-Simpson Hurricane Scale (See Figure 3). A Category 1 storm has the lowest wind speeds, while a Category 5 hurricane has the highest. This scale only ranks wind speed, but lower-category storms can inflict greater damage than higher-category storms depending on where they strike, other weather they interact with, and how slow they move.

The ingredients for a hurricane include a pre-existing weather disturbance, warm tropical oceans, moisture, and relatively light winds aloft. Persistent, favorable conditions can produce violent winds, destructive waves, torrential rains, and powerful floods. Annually, an average of ten tropical storms develop over the Atlantic Ocean, the Caribbean Sea, and the Gulf of Mexico. Many of these storms become hurricanes. In an average 3-year period, roughly five hurricanes strike the US coastline, killing 50 to 100 people anywhere from Texas to Maine. Of these, two are typically "major" or "intense" hurricanes (a Category 3 or higher storm on the Saffir-Simpson Hurricane Scale). See the figures below for more information.

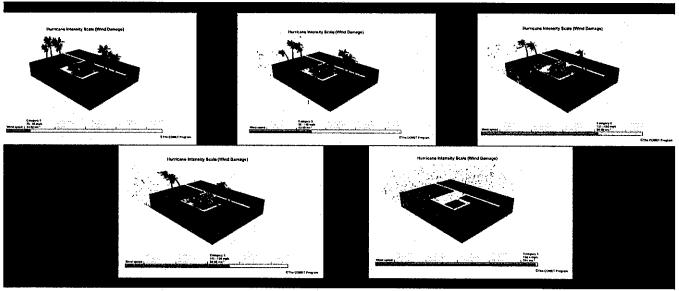


Figure 3. Saffir-Simpson Hurricane Scale

Category Sustained Winds Types of Damage Due to Hurricane Winds					
1	74-95 mph 64-82 kt 119-153 km/h	Very dangerous winds will produce some damage: Well-constructed frame homes could have damage to roof, shingles, vinyl siding and gutters. Large branches of trees will snap and shallowly rooted trees may be toppled. Extensive damage to power lines and poles likely will result in power outages that could last a few to several days.			
2	96-110 mph 83-95 kl 154-177 km/h	Extremely dangerous winds will cause extensive damage: Well-constructed frame homes could sustain major roof and siding damage. Many shallowly rooted trees will be snapped or uprooted and block numerous roads. Near-total power loss is expected with outages that could last from several days to weeks.			
3 (major)	111-129 mph 96-112 kt 178-208 km/h	Devastating damage will occur: Well-built framed homes may incur major damage or removal of roof decking and gable ends. Many frees will be snapped or uproofed, blocking numerous roads. Electricity and water will be unavailable for several days to weeks after the storm passes.			
4 (major)	130-156 mph 113-136 kt 209-251 km/h	Catastrophic damage will occur: Well-built framed homes can sustain severe damage with loss of most of the roof structure and/or some exterior walls. Most trees will be snapped or uprooted and power poles downed. Fallen trees and power poles will isolate residential areas. Power outages will last weeks to possibly months. Most of the area will be uninhabitable for weeks or months.			
5 (major)	157 mph or higher 137 kt or higher 252 km/h or higher	Catastrophic damage will occur: A high percentage of framed homes will be destroyed, with total roof failure and wall collepse. Fallen trees and power poles will isolate residential areas. Power outages will last for weeks to possibly months. Most of the area will be uninhabitable for weeks or months.			

https://ialert.com/blog/weather-articles/saffir-simpson-hurricane-wind-scale/

Figure 4. Hurricane Intensity Scale (Wind Damage) Depictions



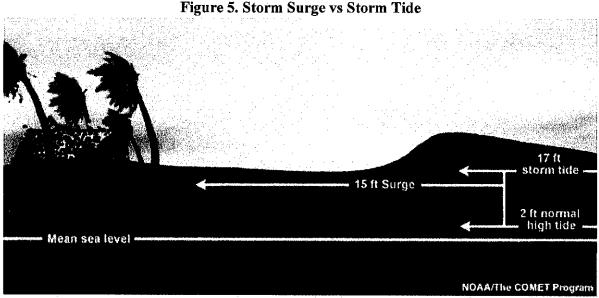
https://riskfactor.com/county/calhoun-county-tx/48057_fsid

According to the National Hurricane Center, the greatest potential for loss of life related to a hurricane is from the storm surge. Low pressure and high circular winds "pile" the water into a dome shape that can be 50-100 miles wide.



The surge travels with the storm and is most severe on the right side of the storm, relative to the direction the storm travels. Surge can be 15 feet deep, topped by waves, and make landfall ahead of the eye. Wind-driven waves are superimposed on the storm tide.

This rise in water level can cause severe flooding in coastal areas, particularly when the storm tide coincides with normal high tides. Figure 5 is a diagram from the National Oceanic and Atmospheric Administration (NOAA) that depicts the possible level of storm surge, compared to sea level and a normal high tide.



https://riskfactor.com/county/calhoun-county-tx/48057 fsid

Location - All jurisdictions in this plan are coastal communities surrounded by San Antonio Bay, Lavaca Bay, and Matagorda Bay and facing the Gulf of Mexico. Calhoun County has more than 560 miles of shoreline, making all jurisdictions vulnerable to high-force winds, storm surges, and flooding. Coastal flood inundation is where there is potential for damage to property and loss of life due to storm surge-induced high-velocity wave action.

Extent - All jurisdictions have been affected by hurricanes and tropical storms in the past. The extent of a hurricane for all our jurisdictions can range from Category 1 to Category 5 and have a devastating effect from wind and storm surges.

The city of Port Lavaca is the county seat and the largest town in Calhoun County. It supplies other cities and unincorporated areas with medical services, grocery stores, gasoline, and other critical facilities. If these services were interrupted by a hurricane or tropical storm, then this area would need outside assistance.



The cities of Point Comfort and Seadrift also rely on Port Lavaca for critical facilities. Without the services Port Lavaca supplies, our county would have to request assistance outside this county. Calhoun County industries employ numerous persons from all jurisdictions and if these industries were shut down due to a hurricane, then our local economy and citizens would be substantially affected.

Historical Occurrences - Figure 2, shown in Section 1, lists Declared Disasters that took place from 2017-2022, including hurricanes. Of the disasters listed, six are hurricanes. Hurricane Harvey was the strongest of the hurricanes, lasting from August 17 to September 3, 2017. To date, the jurisdictions listed in this plan are still recovering from this Category 4 hurricane that brought on wind speeds surpassing 130 mph.

Next is Hurricane Hanna, which occurred from July 23 to 26, 2020. Although only a Category 1 hurricane, Hanna caused severe damage and is known as the first July Hurricane to make landfall in Texas since Hurricane Dolly, which happened in July 2008. Following Hurricane Hanna are Hurricanes Marco and Laura, which took place back-to-back from August 20 to 29, 2020.

Hurricane Marco peaked at Category 1 with winds speeds up to 75 mph. However, Hurricane Laura peaked at Category 4. Although it caused more damage in Louisiana, Hurricane Laura brought tornado warnings and strong winds in the Calhoun County area.

In 2021, Hurricane Ida began as a tropical storm that became a Category 4 Hurricane. Like Hurricane Laura, Hurricane Ida led the County to experience adverse effects from the storm but not its full capacity. Hurricane Ida took place from August 26 to September 4, 2021, and was followed by Hurricane Nicholas from September 12 to 18, 2021.

Hurricane Nicholas was also a Category 1 and made landfall at 75 mph. Changes in the climate and data indicate that the Texas Coast, including Calhoun County, will continue to see increases in Hurricanes in the years ahead.

Probability of Future Events - Hurricanes occur in seasonal patterns between June 1st and November 30th. Warning time for hurricanes has lengthened due to modern and early warning technology. Based on the historical frequency of significant hurricane wind and surge events, the probability of future hurricane or tropical storm events is at least once a year. By importing the data in Figure 2 into the formula Occurrence/Time Frame = Probability of Future Events, we can predict that hurricanes have a 100% chance of occurring and tropical disturbances a 16.7% chance.

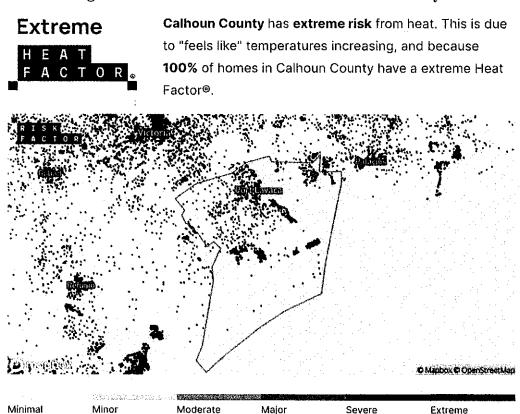
Assets, Vulnerabilities, and Impact - The following tables present vulnerability and impact, both to infrastructure and critical facilities that are potentially at risk. The tables provide information on the infrastructure and lifelines, including building values, oil and gas pipelines, highways, railroads, hazardous material sites, and approximate locations of critical facilities in the cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County. Critical facilities are also listed in detail in Appendix D¹.



• Extreme Heat

Hazard Description – Severe and excessive heat is characterized by exceptionally high temperatures and humidity. When these conditions persist, it is called a heat wave. Although heat can damage buildings and facilities, it presents a more significant threat to the safety and welfare of citizens. The major human risks associated with extreme heat include heat cramps, sunburn, dehydration, fatigue, heat exhaustion, and even heat stroke. The most vulnerable populations to heat casualties are children and the elderly or infirmed, who frequently live on low fixed incomes and cannot afford to run air-conditioning regularly. This population is throughout all jurisdictions and is sometimes isolated, with no immediate family or friends to look out for their well-being. Severe heat is an invisible killer.

Figure 6. Extreme Heat Risk Factor in Calhoun County

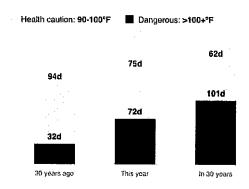


https://riskfactor.com/county/calhoun-county-tx/48057_fsid

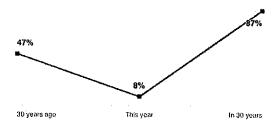


Figure 7. Number of Days Per Year with High Temperatures for Calendar Year 2022

Number of Days per Year

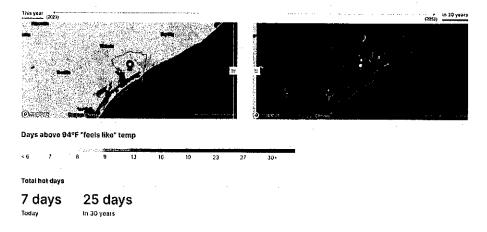


Likelihood of 3+ Day Heatwave



https://riskfactor.com/county/calhoun-county-tx/48057_fsid

Figure 8. A Comparison of Total Hot Days Today vs. In 30 Years (2022)



https://riskfactor.com/county/calhoun-county-tx/48057_fsid



Location - All jurisdictions are susceptible to extreme heat at least once every year. Though injuries or deaths from extreme heat have been recorded, there is no specific geographic scope to the extreme heat hazard. Extreme heat could occur anywhere.

Extent - Higher than normal humidity and temperatures can cause an extreme heat event or heat wave to occur. A heat wave is a prolonged period of excessive heat, most often in very humid conditions.

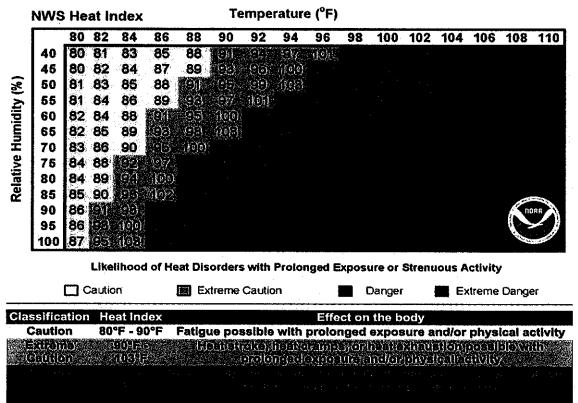
The magnitude or intensity of an extreme heat event is measured according to temperature in relation to the percentage of humidity. According to the National Oceanic Atmospheric Administration (NOAA), this relationship is referred to as the "Heat Index" and is depicted in Figure 9. This index measures how hot it feels outside when humidity is combined with high temperatures. The extent scale in Figure 9 displays varying degrees of caution depending on the relative humidity combined with the temperature. For example, when the temperature is at 90 degrees Fahrenheit or lower, caution should be exercised if the humidity level is at or above 40 percent.

The shaded zones on the chart indicate varying symptoms or disorders that could occur depending on the magnitude or intensity of the event. "Caution" is the first level of intensity where fatigue due to heat exposure is possible. "Extreme Caution" indicates that sunstroke, muscle cramps, or heat exhaustion are possible, whereas a "Danger" level means that these symptoms are likely. "Extreme Danger" indicates that heat stroke is likely. The National Weather Service (NWS) initiates alerts based on the Heat Index, as shown in Figure 9. Based on the extent scale in Figure 9, an extreme summer heat event could occur with an air temperature as low as 80 degrees Fahrenheit if the percentage of humidity was equal to or greater than 40 percent. Even though this temperature seems relatively low, given the high humidity, fatigue is possible.

Citizens, especially children and the elderly in all jurisdictions, should exercise caution by staying out of the heat for prolonged periods at this temperature and relative humidity. As the chart indicates, fatigue is only possible but can occur with prolonged exposure or physical activity. Citizens who work outdoors should exercise caution even at the lower temperature if the humidity is at a high degree. With prolonged exposure or physical activity, fatigue could set in, causing dizziness, headaches, or nausea.



Figure 9. Heat Index



https://www.weather.gov/ama/heatindex

Table 2. Extreme Summer Heat Warnings

Table 2. Extreme Summer Heat Warnings				
Intensity	Detailed Description			
Excessive Heat Warning- Take Action	An Excessive Heat Warning is issued within 12 hours of the onset of extremely dangerous heat conditions. The general rule of thumb for this Warning is when the maximum heat index temperature is expected to be 105 degrees or higher for at least 2 days, and nighttime air temperatures will not drop below 75 degrees; however, these criteria vary across the county, especially for areas not used to extreme heat conditions. If you don't take precautions immediately when conditions are extreme, you may become seriously ill or even die.			
Excessive Heat Watches- Be Prepared	Heat watches are issued when conditions are favorable for an excessive heat event in the next 24 to 72 hours. They are used when the risk of a heat wave has increased, but its occurrence and timing are still uncertain.			



Heat Advisory- Take Action	A Heat Advisory is issued within 12 hours of the onset of extremely dangerous heat conditions. The general rule of thumb for this Advisory is when the maximum heat index temperature is expected to be 100 degrees or higher for at least 2 days, and nighttime air temperatures will not drop below 75 degrees; however, these criteria vary across the country, especially for areas that are not used to dangerous heat conditions. Take precautions to avoid heat illness. If you don't take precautions, you could become seriously ill or even die.
Excessive Heat Outlooks	These are issued when the potential exists for an excessive heat event in the next 3-7 days. An Outlook provides information to those who need considerable lead-time to prepare for the event.

Historical Occurrences – According to the U.S. Climate Resilience Toolkit's Fifth National Climate Assessment, Texas has and will continue to experience an increase in extreme temperatures, endangering outside activities, and putting those who participate in them at risk. The next two figures show the increase in temperatures through 2023.

Figure 10. Projected Change in Annual Number of Days of 100 °F or Higher

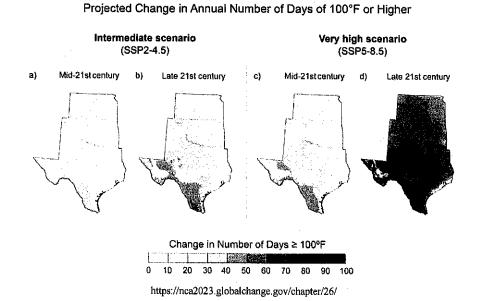
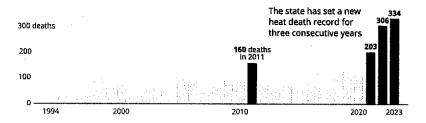




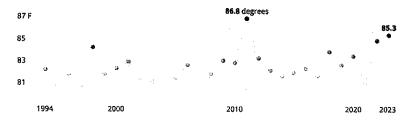
Figure 11. Number of Deaths due to Heat in Texas in 2023

A record number of people died due to heat in Texas in 2023

In 2023, 334 people died from heat-related causes in Texas according to state data. That's more than double the number recorded in 2011, which was the record high until 2021.



Meanwhile, 2023 saw the second-highest average summer temperatures on record.



Note: Death data includes heat-related deaths which occurred in Texas, regardless of where the person fived. Death data from 2021 to 2023 is not final and data for 2023 is current through the end of November. Temperature data represents statewide average temperatures from June to August, and the record goes back to 1895. Source: Texas Department of State Health Services, National Oceanic and Atmospheric Administration Credit; Yuriko Schumacher

https://www.texastribune.org/2024/01/12/texas-heat-deaths-2023-record-climate-change/

Probability of Future Events - The future probability of occurrence of excessive summer heat is yearly, with at least one event possible every year. Extreme drought conditions and above-average temperatures can affect all jurisdictions in any given year. In the past, Calhoun County has issued burn bans to prevent the occurrence of wildfires due to extreme heat and dry conditions.

Assets, Vulnerabilities, and Impact – Though the potential impact of excessive summer heat was viewed as minor in the 2017-2022 HMP, there is enough evidence to consider the impact of extreme heat more seriously. The Fifth National Climate Assessment points out that "Climate change is beginning to alter how we live in... putting us at risk from climate hazards that degrade our lands and waters, quality of life, health and well-being, and cultural interconnectedness... Many climate hazards are expected to become more frequent, intense, or prolonged; to broaden in spatial extent; and to result in more people experiencing costly, deadly, or stressful climate-related conditions".

While all jurisdictions are exposed to extreme temperatures, existing buildings, infrastructure, and critical facilities are not considered vulnerable to significant damage caused by extreme heat events, unless the events cause a wildfire.



Therefore, any estimated property losses associated with these hazards are anticipated to be minimal. However, extreme temperatures present significant life and safety threats to the population and significantly impact livestock and agriculture.

• Hailstorms

Hazard Description - Hailstorms are a potentially damaging outgrowth of severe thunderstorms. Early in the developmental stages of a hailstorm, ice crystals form within a low-pressure front due to the rapid rising of warm air into the upper atmosphere and subsequent cooling of the air mass. Frozen droplets gradually accumulate into ice crystals until they fall as precipitation that is round or irregularly shaped masses of ice greater than 0.75 inches in diameter. The size of hailstones is a direct result of the size and severity of the storm. High-velocity updraft winds are required to keep hail in suspension in thunderclouds. The strength of the updraft is a byproduct of heating on the Earth's surface. Higher temperature gradients above the Earth's surface result in increased suspension time and hailstone size.

Location - Hailstorms vary tremendously in terms of size, location, intensity, and duration but are considered frequent occurrences throughout our area. All jurisdictions are uniformly exposed to hail events just as they are exposed to the thunderstorms that produce the hail events.

Extent - The severity of hail events ranges based on the hail size, winds, and structures in the path of a hailstorm. Storms that produce high winds in addition to hail are most damaging and can result in numerous broken windows and damaged siding. Fortunately, most hailstorms produce marble-size or smaller hailstones. These can cause crop damage, but they usually do not damage buildings or automobiles. Larger hailstones can destroy crops, livestock, and wildlife and can cause extensive damage to buildings, including roofs, windows, and outside walls. Vehicles can be total losses. A scale showing intensity categories is included in Table 3 below.

The range of intensity for a hailstorm event is anywhere from H0 to H10 on the Hail Intensity Scale. Based on historical occurrences, the city of Port Lavaca has experienced a hailstorm of H3, the city of Seadrift experienced H3, the city of Point Comfort has no recorded events, and Calhoun County has experienced H10.

Table 3. TORRO Hailstorm Intensity Scale

			<u> </u>	
Size Code	Intensity Category	Size (Diameter in mm)	Descriptiv e Term	Typical Damage
H0	Hard Hail	5-9	Pea	No damage
H1	Potentially Damaging	10-15	Mothball	Slight damage to plants and crops
H2	Potentially Damaging	16-20	Marble	Significant damage to
			/Grape	plants and crops



НЗ	Severe	21-30	Walnut	Severe damage to plants and crops
H4	Severe	31-40	Pigeon's egg > squash ball	Widespread glass and auto damage
H5	Destructive	41-50	Golf ball > Pullet's egg	Widespread destruction of glass, roofs, and risk of injuries
Н6	Destructive	51-60	Hen's egg	Aircraft bodywork dented and brick walls pitted
H7	Very Destructive	61-75	Tennis ball > cricket ball	Severe roof damage and risk of serious injuries
Н8	Very Destructive	75-90	Large orange > soft ball	Severe damage to all structures
Н9	Super Hailstorms	90-100	Grapefruit	Extensive structural damage, could cause fatal injuries
H10	Super Hailstorms	>100	Melon	Extensive structural damage, could cause fatal injuries

https://www.torro.org.uk/research/hail/hscale

Historical Occurrences – According to the NCDC (National Climatic Data Center), there were no hailstorms in Calhoun County from 2015 to 2023.

Probability of Future Events – There were 18 occurrences between 1950-2015, therefore, the probability of a hailstorm happening again is approximately 25%.

It is possible that additional hail events may have occurred since 1950 that were not reported to NCDC are not accounted for in this analysis.

Assets, Vulnerabilities, and Impact – A hailstorm's impact depends on the hail's size and the location it affects. An H3 to H10, which has affected all jurisdictions, can result in fatal injuries, extensive structural damage that could shut down critical facilities and services for 24 hours or more, and affected properties could be destroyed or suffer major damage. All current and future buildings, crops, facilities, livestock, wildlife, and populations within all jurisdictions are vulnerable to hailstorms that are classified as H3 to H10.



These storms have the potential to cause significant damage, leading to the possible closure of our local hospital, medical clinics, schools, utilities, and critical infrastructure that services the cities and county.

• Wildfires

Hazard Description - A wildfire is an uncontrolled fire burning in an area of vegetative fuels such as grasslands, brush, or woodlands. Heavier fuels with high continuity, steep slopes, high temperatures, low humidity, low rainfall, and high winds all work to increase the risk for people and property located within wildfire hazard areas or along urban/wildland interface. Wildfires are part of the natural management of forest ecosystems, but most are caused by human factors.

Texas has seen a huge increase in the number of wildfires in the past 30 years. Years of fire suppression have significantly disturbed natural fire occurrences- nature's renewal process. The result has been the gradual accumulation of understory and canopy fuels to levels of density that can feed high-energy, intense wildfires and further increase the hazards from and exposure to interface problems.

Location - Calhoun County is a coastal community located on the mid-Texas coast. It consists of 540 square miles. The county is surrounded by several Bays, which include San Antonio Bay, Matagorda Bay, Lavaca Bay, Carancahua Bay, and Espiritu Santo Bay. Calhoun County is a rural area with large open fields susceptible to wildfires from many sources.

Extent - Fire risk is measured in terms of magnitude and intensity using the Keetch-Byram Drought Index (KBDI), a mathematical system for relating current and recent weather conditions to potential or expected fire behavior. The KBDI determines forest fire potential and is based on a daily water balance, where a drought factor is balanced with precipitation and soil moisture (assumed to have a maximum storage capacity of eight inches) and is expressed in hundredths of an inch of soil moisture depletion. Figure 12, below, shows the difference in the drought index from June 2016 to June 2023. In the last 7 years, precipitation has decreased and the potential for drought has increased by at least 33% for all jurisdictions.



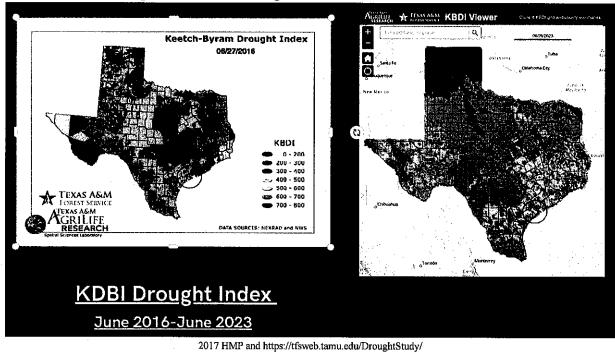


Figure 12. KDBI Drought Index June 2016 vs. June 2023

Each color on the map above represents the drought index at that location. The drought index ranges from 0 to 800, where a drought index of 0 represents no moisture depletion, and an index of 800 represents absolutely dry conditions.

All jurisdictions can be affected by wildfires by shutting down facilities, evacuations, and dense smoke. The city of Port Lavaca can be affected by wildfire from the north, west, and south sides. The city of Seadrift can be affected on the west, north, and east sides. The city of Point Comfort's most vulnerable side is the north as it is surrounded by highways.

Historical Occurrences - Information from the National Centers for Environmental Information shows that between 1950 and 2023 there were 4 fires in Calhoun County. Although many fires were responded to, only these 4 were entered into the database.

Table 4. Reported Wildfires in Calhoun County

Calhoun County	Date	Total Acres Burned
Seadrift Area	01/01/2008	400
Welder Claiborne Ranch	03/02/2009	500
Powderhorn II Ranch	03/11/2009	3000
Matagorda Island	04/15/2018	500

https://www.ncdc.noaa.gov/stormevents/listevents.jsp?eventType=%28Z%29+Wildfire&beginDate_mm=01&beginDate_dd=01&beginDate_yyyy=1950&endDate_mm=12&endDate_dd=31&endDate_yyyy=2023&county=CALHOUN%3A57&hailfilter=0.00&tornfilter=0&windfilter=000&sort=DT&submitbutton=Search&st atefips=48%2CTEXAS



Probability of Future Events - Wildfires can occur at any time of the year. Climatic conditions such as severe freezes and drought can significantly increase the intensity of wildfires since these conditions kill vegetation, creating a prime fuel source for these types of fires. The intensity of fires and the rate at which they spread are directly related to wind speed, temperature, and relative humidity. Although Calhoun County is along the coast, where we experience a moist and humid climate, the probability of a future wildfire event is once every 10 years.

Assets, Vulnerabilities, and Impact - Depending on climate, the risk of wildfires varies monthly. Often warning time for wildfire events is minimal to none. The impacts of wildfires on our community can cause economic hardship for farmers and ranchers affecting their ability to harvest crops and feed livestock. Wildfires can also disrupt emergency services due to blocking roads and dense smoke.

Such events can shut down medical services and industries such as Formosa, Alcoa, Ineos, Dow, Seadrift Coke, and the Port of Port Lavaca/Point Comfort, which can have a severe impact on the local economy and possibly have a release of hazardous materials.

• Lightning

Hazard Description - Lightning damage can result in the electrocution of humans and animals, vaporization of materials along the path of the strike, fire caused by the high temperature produced by the strike, and sudden power surges that can damage electrical and electronic equipment. Millions of dollars of direct and indirect damages result from lightning strikes on electric utility substations and distribution lines. While property damage is the major hazard associated with lightning. According to the CDC (Center for Disease Control), lightning strikes kill an average of 28 people in the United States each year and Texas is one of the states with the most recorded lightning deaths.

https://www.cdc.gov/disasters/lightning/victimdata/infographic.html#:~:text=On%20average%2C%2028%20people%20in,reported%20from%202006%20through%202021.

Location - Calhoun County and the Cities of Port Lavaca, Seadrift, and Point Comfort are all affected by lightning from thunderstorm activity. All jurisdictions have experienced direct and indirect lightning strikes from severe thunderstorm activity, from offshore to inland storms.

Extent – Lightning activity level (LAL) is a scale that describes degrees and types of lightning activity. Values are labeled 1–6. Lightning is very infrequent, with 1–5 cloud-to-ground strikes in a five-minute period. Lightning is infrequent, with 6-10 cloud-to-ground strikes in a five-minute period.

The extent of lightning strikes can disrupt public safety services and medical services, and cause fires to structures and farmland, taxing all jurisdictions' response capabilities. The entire planning area can expect an LAL 5, 1-5 cloud-to-ground strikes in a minute. Structures without adequate lightning protection and those with large concentrations of electronic equipment like computers, servers, and printers are most vulnerable to lightning strikes, as are outdoor locations with outside crowds during a lightning event.



Figure 13. Lightning Activity Level Scale (LAL)

Lightning Activity Level (LAL)

Is a scale which describes lightning activity. Values are labeled 1-6:

LAL 1	No thunderstorms
LAL 2	Isolated thunderstorms. Light rain will occasionally reach the ground. Lightning is very infrequent, 1 to 5 cloud to ground strikes in a five minute period.
LAL 3	Widely scattered thunderstorms. Light to moderate rain will reach the ground. Lightning is infrequent, 6 to 10 cloud to ground strikes in a 5 minute period.
LAL 4	Scattered thunderstorms. Moderate rain is commonly produced Lightning is frequent, 11 to 15 cloud to ground strikes in a 5 minute period.
LAL 5	Numerous thunderstorms. Rainfall is moderate to heavy. Lightning is frequent and intense, greater then 15 cloud to ground strikes in a 5 minute period.
LAL 6	Dry lightning (same as LAL 3 but without rain). This type of lightning has the potential for extreme fire activity and is normally highlighted in fire weather forecasts with a Red Flag Warning.

https://graphical.weather.gov/definitions/defineLAL.html

Historical Occurrences - It is important to note that only reported lightning occurrences are included in the table below. However, a high number of instances have likely gone unreported. No lightning-inflicted property or crop damage dollars have been recorded for the planning area.

Table 5. Number of Lightning Deaths and Occurrences in Calhoun County (1950-2023)

Location	Date	Deaths	Injuries
Calhoun County -	11/24/2007	0	0
Port Alto Beach			
Port Lavaca	05/21/2015	1	1

https://www.ncdc.noaa.gov/stormevents/listevents.jsp?eventType=%28C%29+Lightning&beginDate_mm=01&beginDate_dd=01&beginDate_yyyy=1950&endDate_e_mm=12&endDate_dd=31&endDate_yyyy=2023&county=CALHOUN%3A57&hailfilter=0.00&tornfilter=0&windfilter=000&sort=DT&submitbutton=Search&statefips=48%2CTEXAS

Probability of Future Events - If you hear thunder, you are within striking distance of the storm. Spring is usually when severe thunderstorms threaten all jurisdictions in this plan, and these events will continue a minimum of a hundred times each year. Most lightning deaths and injuries occur during the summer months when the combination of lightning and outdoor activities reaches a peak.



People involved in activities such as boating, swimming, fishing, bicycling, golfing, jogging, walking, hiking, camping, or working outdoors all need to take the appropriate actions in a timely manner when thunderstorms approach.

Since the jurisdictions are located on the coast, this places people on, in, or near water at risk of a lightning strike during thunderstorms. Swimming is particularly dangerous, as not only do swimmers protrude from the water, presenting a potential channel for electrical discharge, but also because water is a good conductor of electricity.

Assets, Vulnerabilities, and Impact - Thunder is an immediate warning of dangerous conditions outside. If thunder is heard, anyone outside is in danger of being struck by lightning.

Since Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort are coastal communities our citizens and visitors spend numerous hours outdoors, making them vulnerable to lightning, both on land and on water. Lightning strikes, on or near boats, can cause them to become disabled or damaged and in need of assistance. Beachgoers are also vulnerable to lightning strikes.

Most lightning strikes for all jurisdictions have not been documented but have been affected by lightning strikes, causing radio equipment, antennas, and computers to be damaged, or destroyed making emergency communications a challenge. It can also cause fires and injuries.

Windstorms

Hazard Description - Windstorms are storms with high winds or violent gusts but little or no rain. Windstorms are generally considered a common occurrence in Texas. Windstorms can be extremely dangerous as they are often strong and fast in their approach.

Meteorologists refer to the force that states the wind flowing as the pressure gradient force. There is no set number that divides high and low pressure. Wind is used to describe the prevailing direction from which the wind is blowing with the speed given, usually in miles per hour or knots. A Wind Advisory is issued when winds are forecast to be sustained at 25 to 39 mph and/or gusts to 57 mph.

Location - Windstorms occur randomly; therefore, it is impossible to predict where they will strike within a county or city. Thus, it is assumed that some areas may be affected while others may not. All jurisdictions in this plan have been affected by windstorms.

Extent - A severe windstorm is measured in terms of intensity based on the strength of the wind speeds or significant winds associated with the thunderstorm event. Figure 14 depicts the intensity of windstorms according to wind magnitude.



A severe windstorm event is typically defined by the NCDC based on the intensity and magnitude of the wind event which can affect the planning area randomly. Since the magnitude of a severe windstorm does not consider wind speeds from a hurricane or tornado, but specifically significant winds, the extent to which it can affect the planning area ranges from a Force 9 to a Force 12. On average, an intense wind event to be mitigated could have wind speeds ranging from 50 mph, a Force 9 on the Beaufort Wind Scale.

Figure 14. Beaufort Wind Chart

Beaufort Number	Description	Wind speed	Wave height	Sea conditions	Land conditions	
0	Calm	< 1 knot < 1 mph < 2 km/h	oft om	Sea like a mirror	Smoke rises vertically	I
1	Light air	1−3 knots 1−3 mph 2−5 km/h	0-1ft 0-0.3m	Ripples	Direction shown by smoke drift	
2	Light breeze	4–6 knots 4–7 mph 6–11 km/h	1-2ft 0:3-0,6m	Small wavelets	Wind felt on face	=0
3 .	Getitle breeze	7-10 knote 8-11 mph 13-19 km/h	12-4 ft D.6~1.2 m	Latge wavalets	Leaves and small twigs in constant motion	-124
4,	Aloderate breeze	u = 16 kniota 13 = 16 mpli 20 = 28 kni/h	9,6-6ft' 149m	Small waves	Raises dust and loose.	
. 5	Patent Greeke	17-71 (1800) 18-21 (1801) 18-21 (1801)	45690) 45-7m	Months was a	STRUCTURE (NATIONAL CONTRACTOR CO	=6
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https://www.science-sparks.com/what-is-the-beaufort-scale/

Historical Occurrences-Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort have all endured windstorms. In 2012, the City of Port Lavaca reported a windstorm of 70 knots while Seadrift reported 78 knots. Point Comfort reported 56 knots in 2021 and Calhoun County's highest report was 87 knots in 1980. Since 1950, these jurisdictions have reported over 50 strong winds ranging from 0-87 knots.

Probability of Future Events - The probability of occurrence for future windstorms, according to the NCEI reported historical occurrences, is all jurisdictions in this plan can expect a 77% chance of experiencing severe



windstorms every year. Given this regular frequency of occurrence, it can be expected that future windstorms will continue to threaten life and cause minor property damage.

Assets, Vulnerabilities, and Impact - All jurisdictions are vulnerable and have been impacted by windstorms that have interrupted electricity, caused fires from downed power lines, and blown debris into roadways. High winds have caused our causeway that connects two cities to be impassable for emergency responders and traffic.

According to the available data for previous occurrences, high winds are common when accompanied by thunderstorms. If another Beaufort event of 10 or higher were to occur, this area would be susceptible to structural damage to structural facilities, especially roofs and windows. Injuries may also occur as a result of debris that is carried by strong gusts or twigs and branches that are broken off from the force of the wind. Traffic disruptions may also occur as traffic lights could be damaged or flying debris could cause accidents on the road. This would hinder the ability of critical services staff to travel to and from work.

Impacts to the planning area can include:

- Emergency operations and services may be significantly impacted due to damaged facilities and/or loss of communications.
- Structures can be damaged or crushed by falling trees, which can result in physical harm to the occupants.
- o Private sector entities that all jurisdictions in the planning area rely on, such as utility providers, financial institutions, and medical care providers may not be fully operational and may require assistance from neighboring communities until complete services can be restored.
- Businesses that are more reliant on utility infrastructure than others may suffer greater damage without a backup power source.

Tornadoes

Hazard Description - Tornadoes are among the most violent storms on the planet. A tornado is a violently rotating column of air extending between and in contact with a cloud and the surface of the earth. The most violent tornadoes are capable of tremendous destruction with wind speeds of 250 miles per hour or more. In extreme cases, winds may approach 300 miles per hour. Damage paths can be more than one mile wide and 50 miles long.

The most powerful tornadoes are produced by "super-cell thunderstorms." These storms are affected by horizontal wind shears (winds moving in different directions at different altitudes) that begin to rotate the storm. This horizontal rotation can be tilted vertically by violent updrafts, and the rotation radius can shrink, forming a vertical column of very quickly swirling air. This rotating air can eventually reach the ground, forming a tornado.



Severe thunderstorms can produce tornadoes, high winds, and hail, any of which can cause extensive property damage and loss of life. Thunderstorms form when warm, moist air and cooler, drier air collide. Since these masses tend to come together during the transition from summer to winter, most thunderstorms occur during the spring and fall months.

Tornadoes occasionally accompany tropical storms and hurricanes that move over land. Tornadoes are the most common to the right and front of the storm center path as it comes ashore. Tornadoes vary in duration, wind speed, and toll, as shown in Table 6.

Table 6. Variations Among Tornadoes

Weak Tornadoes	Strong Tornadoes	Violent Tornadoes
69% of all tornadoes	29% of all tornadoes	2% of all tornadoes
Less than 5% of tornado deaths	Nearly 30% of all tornado deaths	70% of all tornado deaths
Lifetime 1-10+ minutes	May last 20 minutes or longer	Lifetime can exceed one hour
Winds less than 110 mph	Winds 110-205 mph	Winds greater than 205 mph

Calhoun County 2017 HMP

Location - While historical tornado events for Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort total 30 from 1950 to 2023, locations of these incidents are completely random and unpredictable. The most vulnerable areas may be in unincorporated areas of the county where construction codes are not enforceable.

Since tornadoes often cross jurisdictional boundaries, all existing and future buildings, facilities, and populations are considered exposed to this hazard and could be impacted. It is important to note that only reported tornadoes have been factored into this vulnerability assessment.

Extent - Currently a tornado is given a Fujita rating of EF 0-5, based on the most intense damage along its path. The Fujita wind estimates are intended to be based on the expected damage to a well-built residential structure. Poorly built structures can suffer significant structural damage under lesser winds than the Fujita Scale might suggest. Commercial properties may or may not experience the same failures under high wind speeds as a residence. Thus, the Fujita scale is largely a residential scale, with much more care required in assessment after wind damage to a commercial structure.

Since February 2007, the Fujita Scale has been replaced by the Enhanced Fujita Scale, which retains the same basic design as its predecessor with six strength categories. The newer scale reflects more refined assessments of tornado damage surveys, standardization, and damage consideration to a wider range of structures. Tornadoes occasionally accompany tropical storms and hurricanes that move over land.

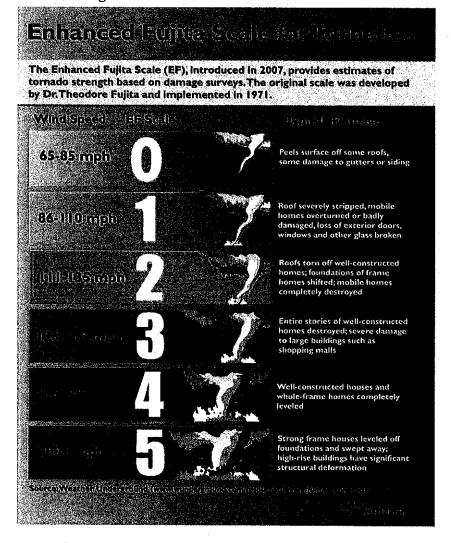


Figure 15. A Side-by-Side Comparison of the Fujita and Enhanced Fujita Scales

Fujita Scale		Enha	Enhanced Fujita Scale*		
1000	40-72 mph winds	13986	65-85 mph winds		
F-1	73-112 mph	EF-1	86-110 mph		
F2	113-157 mph	EF-2	111–135 mph		
F(3) 44	158-206 mph	[FF.83]	136–165 mph		
	207-260 mph		166-200 mph		
	261-318 mph		>200 mph		

https://www.tornadofacts.net/tornado-scale.html

Figure 16. Detailed EF Scale for Tornadoes





Historical Occurrences - The jurisdictions have mostly been affected by F0 or EF0 tornadoes; however, the extent that all jurisdictions in this plan will continue to mitigate for is an EF5. Historical evidence shows that all jurisdictions are vulnerable to tornadic activity. This hazard can result from severe thunderstorm activity or during a major tropical storm or hurricane. Table 7 shows a listing of historical tornadoes that hit the study area reported and documented.

Table 7. Historical Tornado Occurrences (1950-2023)

Area	Number of					Maximum F		
	Events		Enn	anced	rujita S	cale)		or EF Scale
	:	F0	F1	F2	EF	EF	EF2	
				:	0	1		
Calhoun County	25	13	6	5	. 1	0	0	F2
Port Lavaca	3	2	0	0	1	0	0	F0
Seadrift	2	0	0	0	1	1	0	EF1
Point Comfort	0	0	0	0	0	0	0	N/A

https://www.ncdc.noaa.gov/stormevents/listevents.jsp?eventType=%28C%29+Tornado&beginDate_mm=01&beginDate_dd=01&beginDate_yyyy=1950&endDate_mm=12&endDate_dd=31&endDate_yyyy=2023&county=CALHOUN%3A57&hailfilter=0.00&tornfilter=0&windfilter=000&sort=DT&submitbutton=Search&st atefips=48%2CTEXAS

Probability of Future Events - Although Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort are at a lower risk than other Texas counties, it is expected that there will be one to two tornadoes annually. Seasonal patterns are relevant to tornadoes. Thunderstorms form when warm, moist air collides with cooler, drier air. Since these masses tend to come together during the transition from summer to winter, most thunderstorms and resulting tornadoes occur during the spring (April through June) and fall (October through December). Warning time for tornadoes is minimal and ranges from no warning time to 30 minutes.

Assets, Vulnerabilities, and Impact - All jurisdictions are vulnerable and can be impacted by tornadoes. While 30 tornado events have been recorded to impact the planning areas from 1950 to 2015, no fatalities in the planning areas have been reported and less than 10 percent of property was destroyed or suffered major damage.

Winter storms

Hazard Description - A winter storm is a combination of heavy snow, blowing snow, and/or dangerous wind chills. A winter storm is life-threatening. Blizzards are dangerous winter storms that combine blowing snow and wind, resulting in low visibility.

Location – Since 2021, each jurisdiction has been susceptible to winter storms. Climate changes have caused temperatures to drop during the winter months and over the past 3 years (2021-2023) have caused numerous power outages and damage to power lines.



Extent – Currently, it is expected that new climate patterns will continue to surface as the climate changes; although since the last three winter storms are unique, it cannot be predicted that the mentioned jurisdictions will encounter yearly winter storms; however, it should be noted that they will prepare for them, regardless.

Historical Occurrences – February 11-20, 2021, marked a historical winter event that engulfed the entire state of Texas; no city or county was safe. Known as the "Great Freeze", this time was noted as the coldest winter in Texas since 1989. The most vulnerable were rural areas with high populations of senior citizens. Jurisdictions experienced power outages and nearly 10 million people were left without heat or electricity. Texas also experienced winter storms in 2022 and 2023.

https://www.ncei.noaa.gov/news/great-texas-freeze-february-2021 #: -: text = On%20 February%2011%2D20%2C%202021, the%20 entire%20 state%20 of%20 Texas.

Probability of Future Events – From 2017-2023, there have been three disastrous winter storm events. Referencing these numbers alone, the probability of the jurisdictions encountering future winter storms is about 50%.

Assets, Vulnerabilities, and Impact – The winter storms of 2021, 2022, and 2023 caused temporary damage to power lines, trees, and homes. In the future, all jurisdictions mentioned would potentially experience similar impacts and should plan for such events.

4.2 Hydrologic:

• Coastal Erosion

Hazard Description – Texas has one of the longest coastlines in America coupled with some of the highest rates of coastal erosion in the nation. Calhoun County is bordered from the southwest to the southeast by major inland bays and the Gulf of Mexico with more than 560 miles of coastline.

Coastal erosion is the wearing away of land and the removal of beach or dune sediments by wave action, tidal currents, wave currents, drainage, or high winds. Calhoun County including the cities of Port Lavaca, Seadrift, and Point Comfort, are all coastal communities with erosion taking its toll.

Location - All jurisdictions are on the mid-Texas coast where U.S. Highway 87 begins and the Guadalupe River ends. Port Lavaca is the county seat on Lavaca Bay. The city of Point Comfort lies on the east side of Lavaca Bay and the city of Seadrift is located on San Antonio Bay.

Extent - The following map shows coastal erosion locations in eroding values for Texas. Calhoun County and the Cities of Port Lavaca, Seadrift, and Point Comfort are being affected yearly. The eroding values for all jurisdictions range from 2.5 to -5.5. These values are based on the map in Figure 17. These eroding values determine the extent of the coastal erosion for all jurisdictions in the planning area.



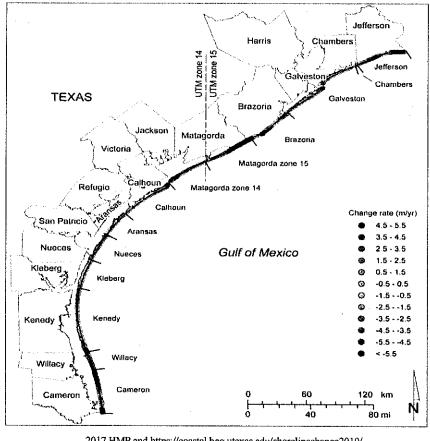


Figure 17. Erosion Along the Texas Coast

2017 HMP and https://coastal.beg.utexas.edu/shorelinechange2019/

Historical Occurrences - All jurisdictions are affected yearly by astronomically high tides and winds which cause excessive wave action causing erosion. Hurricanes and Tropical systems that come into the Gulf of Mexico also have a large impact on the tidal currents and waves. The ports at Port Lavaca and Point Comfort also contribute to coastal erosion from the ships and tankers that come into the Port causing wave action.

From 2017-2023, seven storm surges measuring several feet have contributed to coastal erosion and extensive damage to piers and the coastline due to wave actions throughout all jurisdictions.

Probability of Future Events - Texas has some of the highest coastal erosion rates in the country. With miles of coastline in Calhoun County, the yearly impact depends on the severity of the high winds, hurricanes, and high tides that affect this area directly and indirectly. The future probability of occurrence of coastal erosion is at least one 2 feet per year.



Assets, Vulnerabilities, and Impact - Impacts from coastal erosion include loss of residential land in all jurisdictions, and agricultural land in Calhoun County, and affects the protected wetlands and marsh areas located in the county. Loss of land impacts the county by not having enough area for the development of new industries or companies affecting the local economy.

Other impacts of erosion are decreased property values, tourism suffers, and farming and fishing industries are impacted. There could also be a complete loss of structures adjacent to the coast and damage to local infrastructure, including roads, bridges, and piers.

Major Industries in Calhoun County including Formosa, Alcoa, Ineos, Seadrift Coke, and Dow are impacted and are vulnerable to erosion because they are located near the coastline and use water from the bays for the production or transportation of products. Homes and businesses can be lost, and ports, roads, and industrial infrastructure are at risk. Without healthy beaches, dunes, and wetlands to protect the coast, there is day-to-day wear making the coast more vulnerable to major storms. Coastal marshes and wetlands are an essential part of the ecosystem and are vulnerable to erosion.

Drought

Hazard Description - Drought is a period without substantial rainfall that persists from one year to the next. Drought is a normal part of virtually all climatic regions, including areas with high and low average rainfall. Drought is the consequence of anticipated natural precipitation reduction over an extended period, usually a season or more in length. Droughts can be classified as meteorological, hydrologic, agricultural, and socioeconomic. Table 8 presents information on these different types of droughts.

Droughts are among the most complex of all natural hazards, as it is difficult to determine their precise beginning or end. In addition, droughts can lead to other hazards, such as extreme heat and wildfires. Their impact on wildlife and area farming is enormous, often killing crops, grazing land, edible plants, and even in severe cases, trees. A secondary hazard to drought is wildfire because dying vegetation is a prime ignition source. Therefore, a heat wave combined with a drought is a very dangerous situation.

Table 8. Drought Classification Definitions

Meteorological Drought	The degree of dryness or departure of actual precipitation from an expected average or normal amount based on monthly, seasonal, or annual time scales.
Hydrologic Drought	The effects of precipitation shortfalls on stream flows and reservoir, lake, and groundwater levels.
Agricultural Drought	Soil moisture deficiencies relative to water demands of plant. life, usually crops.



Socioeconomic Drought

The effect of demands for water exceeding the supply as a result of a weather-related supply shortfall.

Multi-Hazard Identification and Risk Assessment: A Cornerstone of the National Mitigation Strategy, FEMA

Location - All jurisdictions in the planning area are affected by drought. Droughts occur regularly throughout Texas and are a normal condition. However, they can vary greatly in their intensity and duration. There is no distinct geographic boundary to drought; therefore, it can occur throughout the planning area equally.

Extent - Figure 12, above, shows the difference in the drought index from June 2016 to June 2023. In the last 7 years, precipitation has decreased and the potential for drought has increased by at least 33% for all jurisdictions. All jurisdictions in this plan have experienced a D-3 (extreme drought), as described in Table 10.

Long-term drought is cumulative, with its intensity during the current month dependent on current weather patterns plus previous months' cumulative patterns. The hydrological impacts of drought (e.g., reservoir levels, groundwater levels, etc.) take longer to develop. Table 9 depicts the magnitude of drought, while Table 8 describes the classification definitions.

Table 9. Palmer Drought Index

			Drought Co	ondition Cla	ssifications		
Drought Index	Extrem e	Severe	Moderate	Normal	Moderatel y Moist	Very Moist	Extremel y Moist
Z Index	-2.75 and below	-2.00 to -2.74	-1.25 to -1.99	-1.24 to +.99	+1.00 to +2.49	+2.50 to +3.49	N/A
Meteorological	-4.00 and below	-3.00 to -3.99	-2.00 to -2.99	-1.99 to +1.99	+2.00 to +2.00	+3.00 to +3.00	+4.00 and above
Hydrological	-4.00 and below	-3.00 to -3.99	-2.00 to -2.99	-1.99 to +1.99	+2.00 to +2.00	+3.00 to +3.00	+4.00 and above

Calhoun County 2017 HMP

Table 10. Palmer Drought Category Descriptions

Category	Description	Possible Impacts	Palmer Drough
			t Index
D0	Abnormally Dry	Going into drought: short-term dryness, slowing planting, growth of crops or pastures; fire risk above	-1.0 to -1.9



		average. Coming out of drought: some lingering water deficits; pastures or crops not fully recovered	
D1	Moderate Drought	Some damage to crops, pastures; fire risk high; streams reservoirs or well low, some water shortages developing, or imminent, voluntary water use restrictions requested	-2.0 to -2.9
D2	Severe Drought	Crop or pasture losses likely; fire risk very high; water shortages common; water restrictions imposed	-3.0 to -3.9
D3	Extreme Drought	Major crop/pasture losses; extreme fire danger; widespread water shortages or restrictions	-4.0 to -4.9
D4	Exceptional Drought	Exceptional and widespread crop/pasture losses; exceptional fire risk; shortages of water in reservoirs, streams, and wells, creating water emergencies	-5.0 or less

Calhoun County 2017 HMP

Drought is monitored nationwide by the National Drought Mitigation Center (NDMC). Indicators are used to describe broad-scale drought conditions across the U.S. and correspond to the intensity of drought.

Based on the historical occurrences and the data in this section, all jurisdictions can anticipate a range of drought from abnormally dry to extreme or D0 to D3 based on the Palmer Drought Category.



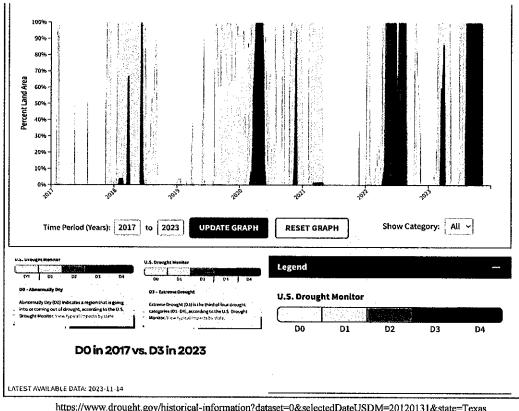


Figure 18. Historical Drought Occurrences

https://www.drought.gov/historical-information?dataset=0&selectedDateUSDM=20120131&state=Texas

Historical Occurrences - According to the NCDC, Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort have been affected by 46 historic events from 2017 to 2023.

Probability of Future Events – Based on historical drought information in Texas and Calhoun County, all jurisdictions can expect seven drought occurrences every year.

It is possible that additional drought events that may have occurred since 1950 that were not reported to NCDC are not accounted for in this analysis.

Assets, Vulnerabilities, and Impact - Drought impacts large areas and crosses jurisdictional boundaries. Drought impacts for Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort are mostly experienced in water shortages and crop/livestock losses on agricultural lands and typically have no impact on buildings.



The economic impact of droughts can be significant for all jurisdictions as they produce a complex web of impacts that spans many sectors of the economy and reaches well beyond the area experiencing physical drought. This complexity exists because water is integral to industries and businesses to produce goods and provide services. The direct and indirect economic impact can be significant if droughts extend over years.

Based on the previous occurrences and potential exposure to the hazard, the potential severity of drought impact is substantial for all jurisdictions, especially considering the economic losses that may result.

• Expansive Soils

Hazard Description - Soil that expands when wet and shrinks when dry is expansive soil. Expansive soils contain minerals that are capable of absorbing water. When they absorb water, they increase in volume. The more water they absorb, the more their volume increases. Expansions of ten percent or more are not uncommon. This volume change can exert enough force on a building or other structure to cause damage. Expansive soils will also shrink when they dry out. This shrinkage can remove support from buildings or other structures and result in damaging subsidence. Fissures in the soil can also develop and these fissures can facilitate the deep penetration of water when moist conditions or runoff occurs; this produces a cycle of shrinkage and swelling that places repetitive stress on structures.

Location - The potential for expansive soils is linked to the soil type as illustrated in the following map. The expansive soil threat is across all jurisdictions in this plan.



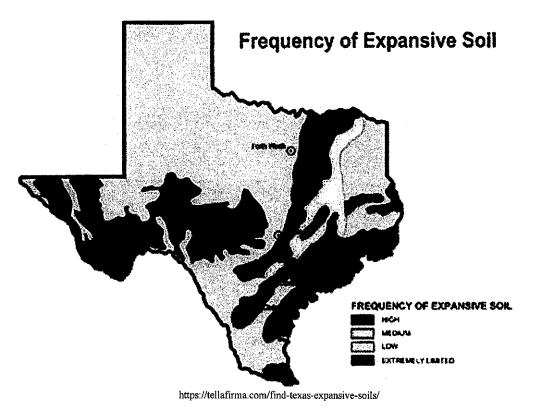


Figure 19. Frequency of Expansive Soil in Texas

Extent - Expansive soils are present throughout all jurisdictions in this plan. Figure 19 shows that all

jurisdictions fall within the red area, defined to have a high frequency of expansive soil. In a typical year in the United States, expansive soils cause a greater financial loss to property owners than earthquakes, floods, hurricanes, and tornadoes combined.

Historical Occurrences – Even though expansive soils cause enormous amounts of damage, most people have never heard of them. This is because the damage is done slowly and cannot be attributed to a specific event. The damage done by expansive soils is attributed to poor construction practices or a misconception that all buildings experience this type of damage as they age. All jurisdictions are affected by expansive soils from uneven sidewalks, foundation cracks, cracked walls, and pavement. There are no recorded historical occurrences, but local experience shows that our planning areas suffer from expansive soil.

Probability of Future Events – Since the cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County are directly on the coast of Texas, tropical systems delivering enormous amounts of rain followed by periods of drought are a yearly concern and the probability of expansive soil is every year.

Assets, Vulnerabilities, and Impact- All jurisdictions are vulnerable to expansive soils and have been impacted by one or more of the following issues:



- Foundation cracks;
- Heaving and cracking of floor slabs and walls;
- Jammed doors and windows;
- Ruptured pipelines; and
- Heaving and cracking of sidewalks and roads

• Flooding

Hazard Description - Floods generally result from excessive precipitation, and the severity of a flooding event is typically determined by a combination of several major factors, including stream and river basin topography and physiography, precipitation and weather patterns, recent soil moisture conditions, and the degree of vegetative clearing and impervious surface. Generally, floods are long-term events that may last for several days. The primary types of general flooding include inland and coastal flooding.

Inland or Riverine flooding is a function of excessive precipitation levels and water runoff volumes within a stream or river's watershed. It is natural and inevitable as the overbank flooding of rivers and streams typically results from large-scale weather systems that generate prolonged rainfall over a wide geographic area. Some river floods occur seasonally when winter or spring rainfalls fill river basins with too much water too quickly. Torrential rains from decaying hurricanes or tropical systems can also produce river flooding.

Coastal flooding results from storm surges, wind-driven waves, and heavy rainfall produced by hurricanes, tropical storms, and other large coastal storms. Flooding in the coastal environment can be further exacerbated by tidal influence in the low-lying coastal areas. Higher tides will increase stream and river stage heights from the mouth while floodwaters rush in from upland areas. Coastal flooding is covered within storm surges in Section 5.

Location – For the purpose of the HMP, Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort are called out below. Our flood zones throughout all jurisdictions are identified as X (shaded), X (unshaded), AE, and VE. Figures 24 and 25 define these flood zones. All jurisdictions have endured flooding due to excessive rainfall from Tropical Storms to Thunderstorms. Since our area is a coastal area with a very flat terrain, the depth of the flooding depends on several factors such as high tide and drainage of the area receiving heavy rainfall. Most of the cities' flash flooding events are not in flood hazard areas, just in low areas where the excessive rainfall has no place to go.



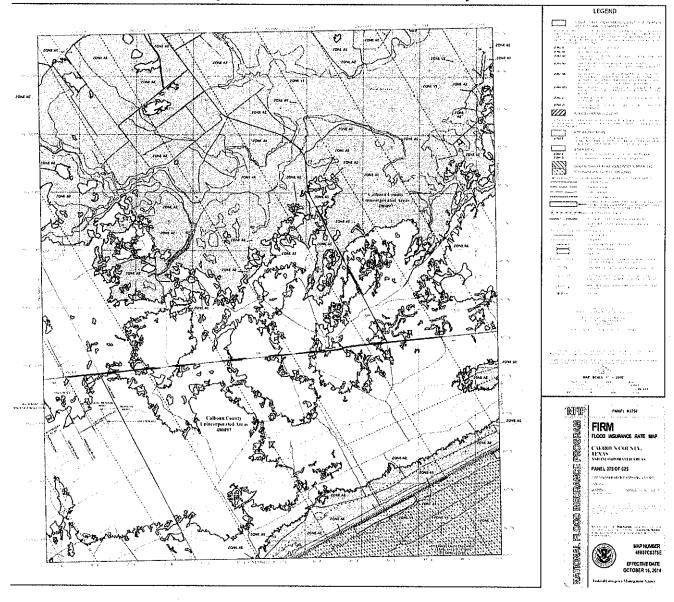


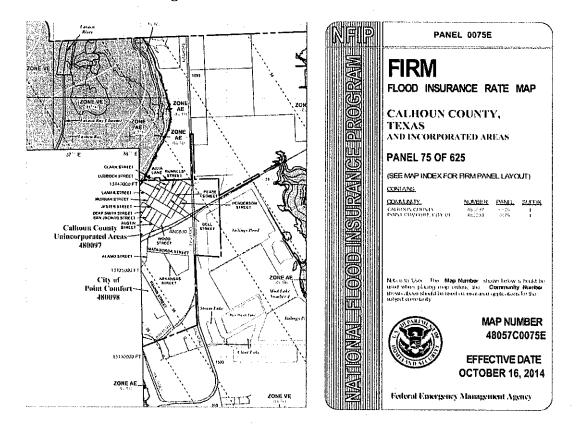
Figure 20. Flood Zones - Calhoun County



City of Scalaritic Assurance Part Map FLOOD INSURANCE RATE MAP FLOOD IN

Figure 21. Flood Zones - Seadrift

Figure 22. Flood Zones - Point Comfort





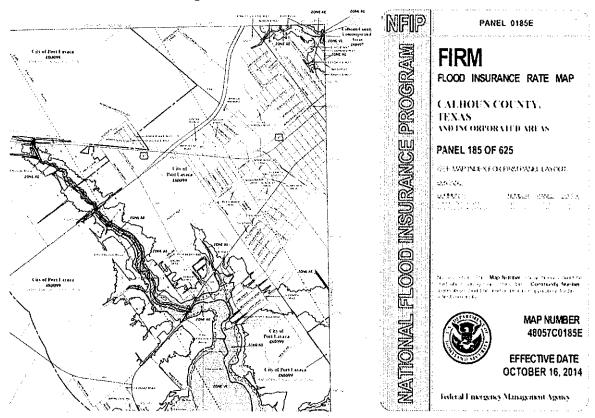


Figure 23. Flood Zones - Port Lavaca

Figures 20-23: https://www.fema.gov/flood-maps

Extent - Determining the intensity and magnitude of a flood event depends upon the flood zone and the location of the flood hazard area. Flood hazard areas identified on the Flood Insurance Rate Map are identified as Special Flood Hazard Areas (SFHA). SFHA is defined as the area that will be inundated by the flood event having a 1-percent chance of being equaled or exceeded in any given year. The 1-percent annual chance flood is also referred to as the base flood or 100-year flood. The figures below describe the flood zones that we have in Calhoun County.

All jurisdictions have a yearly threat of flooding due to the proximity to the coast and the torrential rains that can come from tropical storms and rain events. All jurisdictions have experienced 1 to 2 feet of water during these events. Figure 26 was taken from the NFIP website, indicating the number of NFIP claims and their total dollar amount in Calhoun County from 2017-2022.



Figure 24. FEMA Flood Zones LEGEND

SPECIAL FLOOD HAZARD AREAS SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD EVENT

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood, Areas of Special Flood Hazard include Zonas A, AE, AH, AO, AR, ABB, V, and VE. The Base Flood Elevation is the water surface elevation of the 1% annual chance flood.

ZONE A No base flood elevations determined. ZONE AF Base Flood elevations determined. **ZONE AH** Flood depths of 1 to 3 feet (usually areas of pending); base flood elevations determined. Ficod depths of 1 to 3 feet tusually shoat flow on stoping terraint; average depths determined. For areas of alluvial (an flooding, velocities also determined. ZONE AO Area of special flood hazard formerly protected from the 1% annual chance flood event by a flood control system that was subsequently described. Zone AR indicates that the former flood control system is being restored to provide protection from the 1% annual chance or greater flood event. ZONE AR ZONE ASS Area to be protected from 1% annual chance flood event by a Faderal flood protection system under construction; no base flood elevations determined. Coastal flood zone with valocity hazard (wave action); no base flood elevations determined. ZONEV ZONE VE Coastal flood zone with velocity hazard (wave action); base flood elevations determined. FLOODWAY AREAS IN ZONE AE The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chanco flood can be carried without substantial increases in flood heights. OTHER FLOOD AREAS Areas of 9.2% ennual chance flood; areas of 1% ennual chance flood with average depths of tees than 1 foot or with desirage eroes less than 1 square mile; and eroes protected by levees from 1% ennual chance flood. ZONE X ZONE X Areas determined to be outside the 0.2% annual chance floodplain. **ZONE D** Areas in which flood hazards are undetermined, but possible. COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

Figure 25. Definition of FEMA Flood Zones

OTHERWISE PROTECTED AREAS (OPAs)

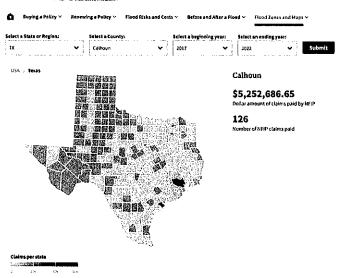
CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

Risk Type	Zone	Description
Low to Moderate	X (unshaded)	Area of minimal flood hazard
Low to Moderate	X (shaded)	0.2% Annual Chance Flood
High Risk	A	1% Annual Chance Flood Inland floodplains that do not have a base flood elevation (BFE)
High Risk	AE	1% Annual Chance Flood Special flood hazard areo that has a determined elevation & wave height < 3 ft
High Risk - Coastal	VE	1% Annual Chance Flood Velocity zone that has a determined elevation & wave height > 3 ft

Figures 24 and 25: https://www.fema.gov/flood-maps and https://www.fema.gov/blog/fema-flood-maps-and-zones-explained

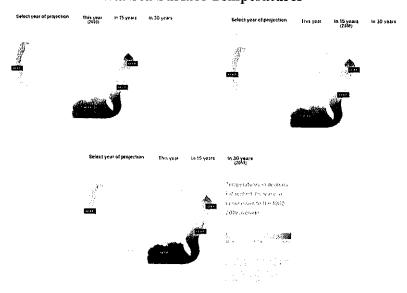


Figure 26. NFIP – Calhoun County Claims 2017-2022



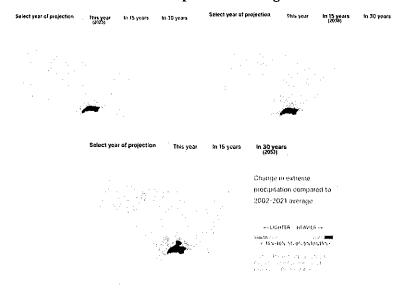
Environmental Factors that Contribute to Flooding

27.1 Sea Surface Temperatures

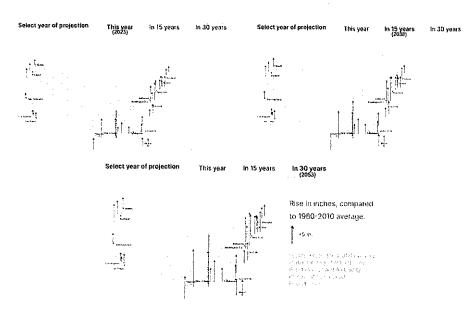








27.3 Sea Level Rise



Figures 27.1-27.3: https://riskfactor.com/county/calhoun-county-texas/48057_fsid

Historical Occurrences - All jurisdictions are susceptible to flooding, especially flash flooding. Riverine flooding is localized to the Guadalupe River in the unincorporated Calhoun County area. State Highway 35, which is a major transportation route for trucking and traffic runs across the Guadalupe River and has been inundated several times during extreme riverine flooding events. The Guadalupe River flooding inundates State Hwy 35, a major through fare for traffic going from Corpus Christi to Houston, and blocks access to Port Lavaca, Seadrift, and Point Comfort.



Hurricanes and Tropical Storms have also contributed to numerous flooding occurrences. Figure 2 in Section 1 provides a list of Declared Disasters from 2017-2022; including those that led to flooding.

Probability of Future Events - Based on historical occurrences and extent, flooding is expected at least once every two years. All jurisdictions are prone to both flash flooding and coastal flooding. Coastal flooding is typically caused by storm surges, wind-driven waves, and heavy rainfall produced by hurricanes, tropical storms, and other large coastal storms.

Assets, Vulnerabilities, and Impact - A building vulnerability assessment was conducted, which determined that most of Calhoun County including the cities of Port Lavaca, Seadrift, and Point Comfort, would be susceptible to major damages during a heavy rain event due to the proximity to the coast and tide levels at the time of the heavy rain event. Based on the assessment, any major event could completely shut down facilities for 30 days or more, and more than half of all property destroyed or substantially damaged. Table C in Appendix D is the value data from the County's 2022 tax assessment that shows current values of residential and commercial properties per jurisdiction.

These values are for all flood zones. Impacts from flood events can be significant if the hurricane affects the areas as addressed in Appendix D, Table C.

NFIP Participation - Flood insurance offered through the National Flood Insurance Program (NFIP) is the best way for home and business owners to protect themselves financially against a flood hazard. Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort all participate in the NFIP.

The Floodplain Administrator/Building Official is responsible for regulating floodplain development in their jurisdictions and updating their floodplain ordinance/order. As an additional indicator of floodplain management responsibility, communities may choose to participate in FEMA's Community Rating System (CRS). This incentive-based program allows communities to undertake flood mitigation activities that go beyond NFIP requirements.

NFIP Compliance and Maintenance - In continuance of compliance with the NFIP, all jurisdictions have developed mitigation actions and analyzed previous actions that relate to NFIP maintenance, compliance, or public safety.

Flooding was identified as a high-risk hazard. In addition, many of the mitigation actions were developed with flood mitigation in mind. Many flood actions address public awareness, public safety, and flood reduction. These include disseminating NFIP brochures on the availability of flood insurance in public libraries and public meeting places. The "Turn Around, Don't Drown" program is also being embraced as an important educational tool for coastal and inland public awareness. Additional actions related to flooding are comprised of a variety of stormwater projects to reduce local flooding.



Table 11. Community Participation in the NFIP

Jurisdiction	NFIP Compliance/Maintenance			
Calhoun County	Promote NFIP flood insurance; flood awareness program			
Point Comfort	Add storm water and detention to reduce flooding; store records above BFE			
Port Lavaca	Enhance flood awareness program			
Seadrift	Improve drainage and reduce flooding of structures, roadways			

Calhoun County 2017 HMP

Repetitive Loss - The Severe Repetitive Loss (SRL) Grant Program under FEMA provides federal funding to assist states and communities in implementing mitigation measures to reduce or eliminate the long-term risk of flood damage to severe repetitive loss residential insured under the NFIP. The Texas Water Development Board (TWDB) administers the SRL grant program for the State of Texas.

Severe Repetitive Loss properties are defined as residential properties that are:

- o Covered under the NFIP and have at least four flood-related damage claim payments (including building and contents) over \$5,000 each, and the cumulative amount of such claim's payments exceed \$20,000; or
- o For which at least two separate claim payments (building payments only) have been made with the cumulative amount of the building portion of such claims exceeding the market value of the building.
- o For both instances, at least two of the reference claims must have occurred within any ten-year period and must be greater than 10 days apart.

• Land Subsidence

Hazard Description - Land Subsidence is the sudden sinking or gradual downward settling of land with little or no horizontal motion, caused by a loss of subsurface support, which may result from several natural and human-caused occurrences, including subsurface mining, the pumping of oil or groundwater. These events, depending on their location, can pose significant risks to health and safety, and interruption to transportation and other services. Subsidence occurs in coastal areas when water levels are lowered from groundwater withdrawal and oil and gas production, causing the clay to begin to dry and compact.

Location - With the removal of groundwater, all jurisdictions in the planning area could be affected by the loss of surface elevation. Karst landscapes imply the existence of land subsidence, generally in the form of sinkholes caused by sinking soils resulting from caves or cavities below.

Evaporated rock is soluble in water and can potentially cause large cavity formations. Sinkholes occur when underground holes are created either naturally or artificially and collapse due to induced force. Carbonate rocks are also prone to void formation but are less soluble and, therefore take much more time to form all the remaining constant. The jurisdiction lies atop these types of rocks.



Extent - All jurisdictions in Calhoun County are affected by land subsidence. The extent of land subsidence is measured by the number of feet of land lost or sunk. The figure below shows the subsidence rates for the Texas Coastal Bend, including the County. The participating jurisdictions are affected by land subsidence at a rate of up to 2 feet per year. The area circled in purple in Figure 28 identifies Calhoun County and all participating jurisdictions at these rates.

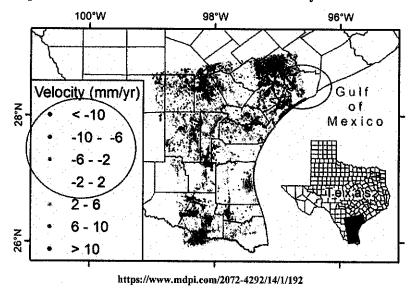


Figure 28. Graphical Abstract of Land Subsidence Velocity of the Texas Coastal Bend

Historical Occurrences - Subsidence is a continuous hazard, and its effects are intimately intertwined with those of other natural forces and episodic hazardous events. There are no recorded historical occurrences, but local experience shows all participating jurisdictions suffer from land subsidence.

Probability of Future Events - Even with the restrictions on groundwater and oil/gas extraction in our coastal area, subsidence may continue to develop from other types of below-ground withdrawals or natural forces.

Assets, Vulnerabilities, and Impact - All jurisdictions are vulnerable and impacted by land subsidence, which includes loss of residential land, agricultural, industrial, wetlands, and marsh areas. Land subsidence could create financial impacts on residential and commercial properties and critical facilities and infrastructure. Saltwater intrusion, flooding and storm surge, and loss of submerged aquatic vegetation may be expected for these jurisdictions.

4.3 Other Hazards:

• Infectious Disease

Hazard Description - An infectious disease is caused by pathogenic microorganisms, such as bacteria, viruses, parasites, or fungi. The diseases can spread, directly or indirectly, from one person to another.



Zoonotic diseases are infectious diseases of animals that can cause disease when transmitted to humans. Infectious diseases are a major threat around the world, killing millions globally each year. Transmission of an infectious disease may occur through one or more means, including physical contact with infected individuals. These infecting agents may also be transmitted through liquids, food, bodily fluids, contaminated objects, airborne inhalation, or vector-borne dissemination.

Three terms are commonly used to classify disease impacts: endemic, epidemic, and pandemic. An endemic is always present at a low frequency (such as chicken pox). An epidemic is a widespread occurrence of an infectious disease in a community at a particular time (e.g., the bubonic plague during Medieval times), and a pandemic is an epidemic that becomes very widespread and affects a whole region, a continent or the world (e.g., the 2019 COVID-19 Pandemic that has to this date claimed 1,176,639 lives in the U.S. and over 7,000,000 lives worldwide.).

Pandemic threats have risen as our globalized economy and growing population fosters large-scale international travel and trade. Also, growing populations increase the vulnerability of all areas to disease as it can travel more quickly and create difficulty in preventing the spread of infection.

https://data.who.int/dashboards/covid19/deaths?n=c https://covid.edc.gov/covid-data-tracker/#datatracker-home

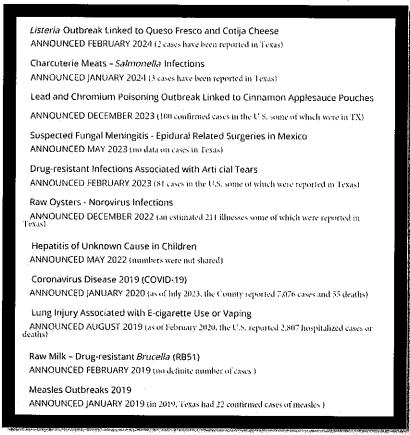
Location - Infectious disease is random and can lead to pandemics from any location.

Extent – It is difficult to determine the extent of infectious disease, especially disease that would lead to an epidemic or pandemic.

Historical Occurrences – There have been various outbreaks in the U.S. from 2017 to 2024. Figure 29 shares an account of those listed by the CDC.



Figure 29. List of Most Recent Outbreaks in the U.S. (2017-2024)



https://usafacts.org/visualizations/coronavirus-covid-19-spread-map/state/texas/county/calhoun-county/https://www.cdc.gov/outbreaks/index.html#print https://www.dshs.texas.gov/vaccine-preventable-diseases/measles-rubeola/measles-rubeola-2019

Probability of Future Events - Disease impacts all areas of the world, and all areas are vulnerable. Thirdworld countries have fewer resources to fight disease and may be more vulnerable than more industrialized nations. In the United States, the public health system works at the federal, state, and local levels to monitor diseases, plan and prepare for outbreaks, and prevent epidemics where possible. However, in the age of air travel and worldwide shipping, it is becoming increasingly difficult to contain localized outbreaks as infected or exposed people travel and work, sending the disease across the globe in hours. Future occurrences are highly likely. There is no seasonal pattern associated with infectious outbreaks. Outbreaks can last weeks, months, or years at a time. There is no warning time. Infectious disease cannot be detected until it is diagnosed. Condensed populations are more susceptible than rural areas.

Assets, Vulnerabilities, and Impact - Based on historical occurrence, the potential severity of the impact of an infectious disease outbreak could be substantial resulting in multiple deaths and a complete shutdown of facilities and public buildings for 30 days or more. Property may not be destroyed directly by a disease outbreak.



4.4 Technological:

• Dam Failure

Hazard Description - Dams are water storage, control, or diversion structures that impound water upstream in reservoirs. Dam failure can take several forms, including a collapse or breach in the structure. While most dams have storage volumes small enough that failures have few or no repercussions, dams storing large amounts can cause significant flooding downstream. Dam failures can result from any one or a combination of the following causes:

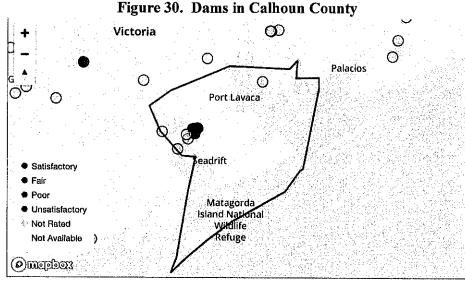
- o Prolonged periods of rainfall and flooding, which cause most failures;
- o Inadequate spillway capacity, resulting in excess overtopping of the embankment;
- o Internal erosion caused by embankment or foundation leakage or piping;
- o Improper maintenance, including failure to remove trees, repair internal seepage problems, or maintain gates, valves, and other operational components;
- o Improper design or use of improper construction materials;
- o Failure of upstream dams in the same drainage basin;
- o Landslides into reservoirs, which cause surges that result in overtopping;
- o High winds, which can cause significant wave action and result in substantial erosion;
- o Destructive acts of terrorists; and
- o Earthquakes, which typically cause longitudinal cracks at the tops of the embankments, lead to structural failure.

Dams provide benefits such as water supplies for drinking, irrigation, and industrial uses, flood control, hydroelectric power, recreation, and navigation. At the same time, they also represent a risk to public safety. Dams require ongoing maintenance, monitoring, safety inspections, and sometimes even rehabilitation to continue safe service.

In the event of a dam failure, the water's energy stored behind the dam can cause rapid and unexpected flooding downstream, resulting in loss of life and significant property damage. A devastating effect on water supply and power generation could also be expected.

Location - There are seven dams located in Calhoun County, as per the National Inventory of Dams. Out of these dams, six are privately owned and the state owns the seventh one. It's important to note that Calhoun County or its jurisdictions do not own or operate any of the listed dams making it difficult for them to have a say on how these dams are managed and maintained. The only information made available regarding these dams was found through the National Inventory of Dams and public online records. Table 12, below, provides a summary of the data found on these dams.





https://infrastructurereportcard.org/state-item/texas/ https://data.rgj.com/dam/texas/calhoun-county/48057/ TAC 299.14

Extent - The extent or magnitude of a dam failure event can be measured in terms of the dam's classification. Calhoun County has never experienced a dam failure but has private dams located within its borders. The inundation depth from a dam failure would be 1 to 2 feet of water within the immediate ½ mile area of the failure.

Low Hazard -

- No loss of human life expected and minimal economic loss;
- No permanent habitable structures downstream of the dam; and
- Dams located in rural areas where failure may damage, occasional farm building, limited agricultural improvements, and minor highways.

Significant Hazard -

- Possible loss of human life located in the breach inundation area downstream of the dam and appreciable economic loss;
- 1 to 6 lives or 1 to 2 habitable structures;
- Damage to isolated homes;
- Damage to secondary highways (defined by TCEQ);
- Damage to minor railroads; and
- Interruption of service or use of public utilities



High Hazard -

- The expected loss of life located in the breach inundation area downstream of the dam and excessive economic loss;
- Seven or more lives or three or more habitable structures;
- Public facilities (i.e., water/ wastewater plants, pump stations, power transmission facilities, etc.);
- Agricultural, industrial, or commercial facilities;
- Main highways (defined by TCEQ); and
- Railroads used as major transportation.

The table below outlines the data for the dams located in Calhoun County. Any limitations to these dams are not under the discretion of the County or its cities, therefore, neither the County nor its cities can address any deficiencies. Deficiencies for these dams are not currently known.

Table 12. Dams Found in Calhoun County

Dam Name	NID ID	Owner Type	Hazard Potential Classification				
Boiler Feed Basin	TX04742	Private	Significant				
Operating Basins 1-5	TX04743	Private	Significant				
Operating Basin No 6 Levee	TX03686	Private	Significant				
Coxs Creek Dam	TX03683	Private	Low				
Goff Bayou Saltwater Barrier	TX09352	State	Low				
Operating Basin No 1 Levee	TX03687	Private	Low				
Crawfish Isle Plantation	TX06012	Private	Low				

https://nid.sec.usace.army.mil/#/dams/search/&viewType=detail&resultsType=Dam%20Details&advanced=false&hideList=false&eventSystem=false

Historical Occurrences - There has not been a recorded dam failure event in Calhoun County or an upstream dam failure. The dams listed in Calhoun County are not high-hazard dams.

Probability of Future Events - No historical events of dam failure have been recorded for Calhoun County. Due to the lack of historical occurrences, it is difficult to determine the probability of future events.

Assets, Vulnerabilities, and Impact - In 2019, the Association of State Dam Safety Officials estimated the cost to rehabilitate all non-federal dams in Texas at around \$5 billion. The Texas State Soil and Water Conservation Board estimates that \$2.1 billion is needed to repair or rehabilitate dams included in the Small Watershed Programs. All but one dam is privately owned, and the 7th is owned by the Guadalupe Blanco River Authority.

• Hazardous Materials Release

Hazard Description - Hazardous materials are substances that, if released or misused, can cause death, serious injury, long-lasting health effects, and damage to structure and other properties as well as to the environment.



Many products containing hazardous chemicals are routinely used and stored in homes. These products are also shipped daily on the nation's highways, railroads, waterways, and pipelines. Varying quantities of hazardous materials, from industrial chemicals and toxic waste to household chemicals, are transported daily. Hazardous material incidents can range from an industrial chemical spill to groundwater contamination by naturally occurring methane gas.

Residents located near industries or other properties that use hazardous materials have a higher risk of a hazardous materials incident. However, many hazardous materials are transported regularly over our highways and by rail, and if released during transport, can spread quickly to nearby communities. Human error is the probable cause of most transportation incidents involving the release of hazardous materials.

Location - The Toxics Release Inventory (TRI) is a publicly available database from the Federal Environmental Protection Agency (EPA) that contains information on toxic chemical release and other waste management activities reported annually by certain covered industry groups and federal facilities.

This inventory was established under the Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA) and expanded by the Pollution Prevention Act of 1990. Each year, facilities that meet certain activity thresholds must report their releases and other waste management activities for listed toxic chemicals to the EPA and the State of Texas.

Tier II data is a publicly available database from the Texas Commission on Environmental Quality (TCEQ) Tier II Chemical Reporting Program. Under the Community Right-to-Know program laws upheld at the state and federal level, all facilities that store significant quantities of hazardous chemicals must share this information with state and local emergency responders and planners. Facilities in Texas share this information by filing annual hazardous chemical inventories with the state, with Local Emergency Planning Committees (LEPCs), and with local fire departments. The Texas Tier II reports contain facility identification information and detailed chemical data about hazardous chemicals stored at the facility.

Default View Satellite View **Number of TRI Facilities** 21,752 **Total Production-Related Palacios** 318,209,547 lb 28,577,210,531 lb Waste Managed Total Disposal or Other 21,885,643 lb 3,316,861,508 lb Releases Total On-site unty: CALHOUNS 21.798.161 lb 2,872,555,745 lb •Air 2,767,342 lb 570,609,794 lb •Water 14,808 lb 195,977,895 lb Land 19,015,950 ю 2,105,968,057 lb Total Off-Site 87.542 lb 444,395,762 lb Ð, © OpenStreetMap contributors

Figure 31. Locations of Calhoun County's TRI Facilities (2022)

CALHOUN, TX ranks 20 out of 2,474 counties nationwide based on total releases (Rank 1 = highest releases)



Extent – The extent of a hazardous material release will depend on whether it is from a mobile or fixed site and the size of the impact. The range of intensity will vary greatly depending on the circumstances. These factors and conditions include the material, toxicity, duration of the release, and environmental conditions such as wind and precipitation.

Table 13 and Figure 32 reflect the data from EPA's (Environmental Protection Agency) TRI Toxics Tracker for Calhoun County in 2022.

Table 13. Calhoun County TRI Summary in Pounds for Waste Management Activities (2022)

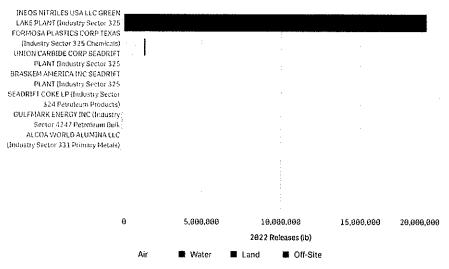
Facility	Released	Waste Mgmt. Recycling	Energy Recovery	Recovery / Treatment
Formosa	1,357,008.20	60,973,281	92,310,318	102,886,319
Alcoa	.83	0	0	0
GulfMark Energy	274.71	0	0	0
Ineos	19,149,890.01	0	13,007,000	1,209,593.04
Seadrift Coke	25,951.20	0	0	274,020
Braskem America	51,436.24	3,871,656.76	0	1,296,946.67
Union Carbide	1,211,416	98,795	0	20,485,640

https://www.epa.gov/toxics-release-inventory-tri-program#trisearch



Figure 32. Calhoun County's Top Facilities Based on Total Disposal or Other Releases (2022)

Top Ten Facilities Based on Total Disposal or Other Releases in 2022



Releases: includes air emissions, discharges to bodies of water or runoff, land disposal, and off-site transfers for disposal. https://www.epa.gov/toxics-release-inventory-tri-program#trisearch

Historical Occurrences - Calhoun County includes the cities of Port Lavaca, Seadrift, and Point Comfort. Although major releases are occasional, they do occur. State Highway 35 is a major transportation thoroughfare running through the center of Port Lavaca from Corpus Christi to Houston, with numerous trucks carrying hazardous materials daily. These trucks also serve the local industries with products needed to sustain their operation. Highway 87 is also a major thoroughfare that services Calhoun County and Port Lavaca.

Probability of Future Events - The transport of hazardous material and explosives is regulated by the Texas Department of Transportation (TxDOT). Hazardous materials are transported through Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort using major highways and thoroughfares. The risk of hazardous spills during transport exists and may increase in areas with continued industrial development and major highways. In addition, our county has multiple hazardous material sites, and therefore, the probability of future occurrences is occasional.

Assets, Vulnerabilities, and Impact - Hazardous material or toxic releases can have a significant negative impact. Such events can cause multiple deaths, completely shut down facilities for 30 days or more, and cause more than 50 percent of affected properties to be destroyed or suffer major damage. In a hazardous materials incident, solid, liquid, and/or gaseous contaminants may be released from fixed or mobile containers. Weather conditions will directly affect how the hazard develops. The micro-meteorological effect of the building and terrain can influence the travel of agents. Shielding in the form of sheltering-in-place can protect people from harmful effects. Non-compliance with fire and building codes, as well as failure to maintain existing fire and containment features, can substantially increase the damage from a hazardous materials release. The duration of a hazardous materials incident can range from hours to days. Warning time is minimal to none.



• Pipeline Failure

Hazard Description - Fuel pipeline breach or pipeline failure addresses the rare, but serious hazard of an oil or natural gas pipeline. An estimated 2.2 million miles of pipelines in the United States carry hazardous materials. Natural gas pipelines transport natural gas and oil, or liquid petroleum pipelines transport crude oil and refined products from crude oils, such as gasoline, home heating oil, jet fuel, and kerosene in addition to liquefied propane, ethylene, butane, and some petrochemical products. Sometimes oil pipelines are also used to transport liquefied gases, such as carbon dioxide.

Pipeline failure is rare but can cause extensive property damage and loss of life. Pipelines have caused fires and explosions that killed more than 200 people and injured more than 1,000 people nationwide and 50 people in Texas in the last decade.

Location - Figure 33 on the following page shows the locations of gas and oil pipelines throughout the County. It is important to note that due to scale, some pipelines cannot be seen on maps where one pipeline runs directly over another or where pipelines appear too close together to be visible on the map. If any of these energy pipelines were to rupture, such an event could endanger property and lives in the immediate area. Immediate impacts can occur within a half-mile area, and secondary impacts can occur within a mile of the incident. Therefore, due to the location of both oil and gas pipelines, Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort face a moderate to high risk.



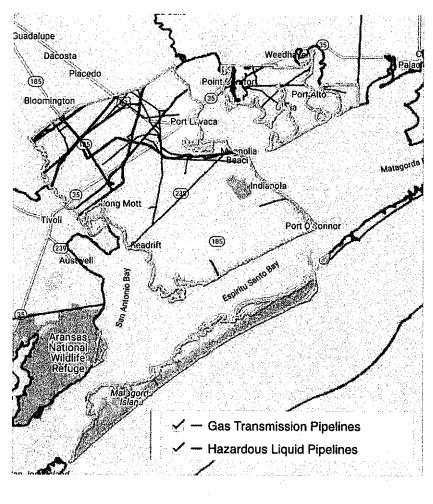


Figure 33. Locations of Oil and Gas Pipelines in Calhoun County

*The yellow lines outline the County. https://pvnpms.phmsa.dot.gov/PublicViewer/

Extent - While many accidents are relatively small in terms of the amount of property damage that is reported, the amount of pipelines throughout the county is substantial. With this amount of product being moved through the pipelines there is always a chance of failure.

Historical Occurrences - The causes of pipeline failures can range from internal issues such as corrosion or material defects to outside forces. Such forces can include damage from natural hazards, such as earthquakes or intentional destruction by humans.

Probability of Future Events - Based on previous data and the location of pipelines in Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort, the possibility of a future occurrence is likely.



Assets, Vulnerabilities, and Impact - Pipeline failure can have a substantial impact. Such events can cause multiple deaths, completely shut down facilities for thirty days or more, and cause more than fifty percent of affected properties to be destroyed or suffer major damage. Industries in Calhoun County rely on pipelines for the manufacture of products.

Terrorism

Hazard Description - Terrorism can strike in any community regardless of size. While no amount of planning and mitigation can remove 100 percent of the risk from terrorism, hazard mitigation and preparedness can help reduce the risk.

Terrorism is the use of force or violence against persons or property in violation of the criminal laws of the United States for the purpose of intimidation, coercion, or ransom. There are two categories of terrorism in the United States:

- o **Domestic Terrorism** is terrorist activities that focus on facilities or populations without foreign direction.
- o International Terrorism is terrorist activities that are foreign-based and/or sponsored by organizations or groups outside the U.S.

The distinction between domestic or international terrorism refers not to where the terrorist act takes place but rather to the origin of the individuals or groups responsible for it. For example, the 1995 bombing of the Murrah Federal Building in Oklahoma City was an act of domestic terrorism, but the attacks of September 2001 were international in nature.

International terrorism poses the greatest threat to our national security. Global trends indicate that the growing number of terrorist groups will become more networked and even harder to identify and track.

Terrorists often use threats to create fear among the public, to convince citizens that the government is powerless to prevent terrorism, and to get immediate publicity for their causes. Weapons of mass destruction (WMD) encompasses nuclear, radiological, chemical, and biological agents, as well as other weapons capable of causing significant harm to many people or substantial damage to buildings, natural structures, or the biosphere, thus posing a threat of a catastrophic incident. Terrorism includes the following hazards:

- o Conventional bomb
- o Biological agents
- o Chemical agents
- o Nuclear bomb
- o Radiological agents
- o Arson/incendiary attack
- o Armed attack
- o Agroterrorism
- o Intentional hazardous materials release
- Cyberattacks



Location - The form and locations of many natural hazards are identifiable and even, in some cases, predictable. However, there is no defined geographic boundary for terrorism. Based on previous events, it is presumed that critical facilities and services and large gatherings of people are at higher risk. The figure below was taken from a report from the U.S. Government Accountability Office (GAO), and it shows that domestic terrorism is on the rise in all states, including Texas.

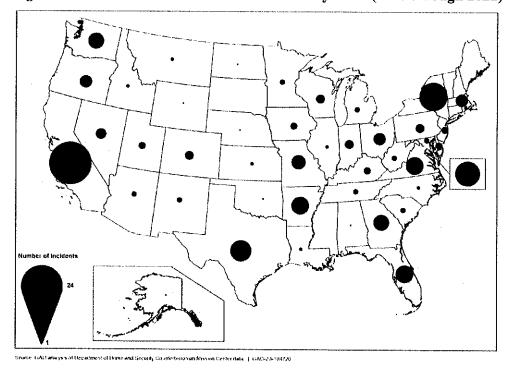


Figure 34. U.S. Domestic Terrorism Incidents by State (2010 through 2021)

https://www.gao.gov/blog/rising-threat-domestic-terrorism-u.s.-and-federal-efforts-combat-it

Extent – The GAO reported that "all but eight states across the U.S. experienced at least one incident of domestic terrorism between 2010 and 2021. And over the last 10 years, domestic terrorism-related investigations have grown by 357%". Terrorism cannot be forecasted with any accuracy; therefore, terrorist acts can occur anywhere and at any time.

Historical Occurrences – According to the U.S. Department of Homeland Security (DHS), about 35% of domestic terrorism cases in the last 10 years were racially- or ethnically motivated. Anti-government or anti-authority motivated violent extremism came in second, and other incidents were linked to animal rights extremists and abortion-related violent extremists. Additionally, the U.S. has unfortunately also seen a rise in mass shootings. According to an article by Forbes magazine, Texas was ranked second in the most mass shootings in 2023.



Racally or Ethnically Mativated
Violent Extremists

4%
Abortion-related Violent Extremists
(9)
Animal Rights or Environmental Extremists
(15)

All Other Domestic Terronal Threats
(53)

Anti-government/Anti-Authority
Violent Extremists

Figure 35. U.S. Domestic Terrorism-Related Incidents by Category (2010 through 2021)

Sounder GAID analysis of Disputmiss of Theorem Security Louphese committee Gainer Center data. | California Deliga-

https://www.forbes.com/sites/ariannajohnson/2023/05/08/texas-has-the-second-most-mass-shootings-in-2023-how-its-other-gun-violence-crimes-measure-up/?sh=1adfd3bf54b0

Probability of Future Events - Unfortunately, terroristic events are difficult to predict; however, the DHS has provided insightful information for all jurisdictions regarding terrorist threats and how to stay informed. All this can be found at https://www.dhs.gov/ntas/advisory/national-terrorism-advisory-system-bulletin-may-24-2023.

Assets, Vulnerabilities, and Impact - Because there is no defined geographic hazard boundary, all people and property in Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort are potentially exposed to risk from damage from a terrorist event.

While we may not be able to prevent an attack, it is well within our ability to lessen the likelihood and/or the potential effects of an incident. Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort continue to improve their readiness to respond to a terrorist incident through participation in state and federal programs that provide training and equipment for agencies that would respond to a local terrorist incident and in exercises that help to improve agency coordination and test local response plans.



Section 5 - Mitigation Strategies

Mitigation Goals

The planning team developed a mitigation strategy for the Plan by reviewing the plan and the goals included in the previous plans.

Planning team members reviewed the mitigation strategy from the 2017 HMP, and all members present agreed that the Updated HMP's goals should match those of the GRBA's 2018 Hazard Mitigation Action Plan and remain the same:

- o Goal 1 Protect public health and safety.
- o Goal 2 Increase the coordination and cooperation among intergovernmental entities in carrying out hazard mitigation.

The planning team evaluated each action. As a result of this review, a priority was assigned to each mitigation action. The overall priority was denoted within each action by team members as High, Moderate, or Low. Considering the social, technical, administrative, political, legal, economic, and environmental factors necessary for the implementation of each action, the planning team prioritized each action. Actions that the funding sources are local funds will be prioritized based on available funds regardless of priority. Priority rankings are classified as indicated in the table below.

Table 14. Priority Rankings for Classifying Hazard Mitigations

Priority	Description
High	Benefits of mitigating the risk of death or severe bodily injury outweigh the costs
	to
1	implement actions rated as high priorities
Moderate	Reducing vulnerability to threats and improving quality of
	life and peace of mind are benefits for actions rated as moderate priorities.
Low	Awareness of low-risk/low-impact hazards offers the benefits of time to assess,
	plan, and integrate low-priority mitigation actions as time, need, and funding
	permits.

All jurisdictions used this priority and the cost-benefit review to determine that all jurisdictions would implement the new mitigation actions based on ranking. The following pages are the actions for Calhoun County and the cities of Port Lavaca, Seadrift, and Point Comfort. Although some Past Actions may have been completed, they will continue to be included in the list of Action Items in case maintenance, repair, recovery, or mitigation is needed on these items in the future.



Table 15. Proposed Mitigation Measures / Action Items

			eu minganor				
#	Proposed Action	Priority High (H), Moderate (M), or Low (L)	Anticipated Cost / Time Frame	Funding Sources	Jurisdiction	Status Deferred (D), Ongoing (O), New (N), or Completed (C)	Hazard Being Addressed
1	Produce Public Education pamphlets on how to mitigate the hazards	М	\$5,000 / Unknown	Grants, Loans, or Local Funds	All	0	All
2	Purchase generators and wiring harnesses for Fire Depts, Law Enforcement, Public Works, City and County offices, and other critical infrastructures to mitigate the hazards.	H	Unknown / Unknown	Grants, Loans, or Local Funds	All	O	All
3	Purchase and install weather radios in critical facilities to mitigate hazards.	М	Unknown / Unknown	Grants, Loans, or Local Funds	All	0	All weather- related hazards
4	Purchase and install low-flow water fixtures to help mitigate drought.	М	Unknown / Unknown	Grants, Loans, or Local Funds	All	0	Drought
5	Education of engineers, road, bridge, and	L	Unknown / Unknown	Grants, Loans, or	All	0	Expansive soils



	nublic receles		1	T 1	1		r
	public works			Local			•
	employees on			Funds			
	expansive soil construction						
	techniques for						
	all participating						
	jurisdictions.						
6	Update ordinances	L	Unknown /	Grants,	All	0	Land
	or policies to		Unknown	Loans, or			Subsidence
	reduce			Local			
	groundwater			Funds			
	depletion.						
7	Apply calcium	L	\$150K /	Grants,	All	0	Expansive
	soil stabilizers to		Unknown	Loans, or			Soils
	areas known to			Local			
	have expansive			Funds			
	soil.						
8	Enhance/Resto	Н	Unknown /	Grants,	All	0	Coastal
	re wetland		Unknown	Loans, or			Erosion
	areas with		Ē	Local			
	marsh or other			Funds			
	mitigation						
·	mechanisms to						
	reduce erosion.						
	This could						
	include rock						
	structures and						
	beach re-						
	nourishment.						
9	Construct a	Н	Unknown /	Grants,	All	0	Mitigation
	FEMA Safe	_ _	Unknown	Loans, or	2.211	•	Goal #1
	Room			Local			Goal #1
				Funds			
10	Update,	Н	Unknown /	Grants,	All	N	Hazards
	reconstruct, or	**	Unknown	Loans, or	АЩ	7.4	1
	purchase new		CIRCIOWII	Local			causing
	equipment for			Funds			power
	existing sewer			TUITUS			outages
	I - I						
	lift stations.	···					



11	Protect,	Н	Unknown /	Grants,	All	0	Erosion and
''	enhance, and	11	Unknown	Loans, or	AII	U	Storm
	restore wetland		Clikilowii	Local			1
	areas with mats			Funds			Surge
	or other			Tuilds			
	mitigation						
	mechanisms to						
	reduce erosion.						
	This could						
	include rock						
	structures,						
	beach re-						
	nourishment,			:			
	and dredge						
	channels using						
	this material to						
	re-nourish the						
	beach.						
12	- 	TT	#400TZ	C 4	A 11		
12	Drainage	Н	\$400K -	Grants,	All	О	Flooding
	Improvement		\$3M /	Loans, or			
	Projects that address		Unknown	Local			
	1			Funds			
12	Drainage) (#OOT /	0			
13	Promote NFIP	M	\$20K /	Grants,	All	O	Mitigation
	flood insurance		Unknown	Loans, or			Goal #1
	and public			Local			
	awareness by			Funds			
	printing and						
	distributing						
	brochures on						
	the dangers of						
	floods, storm						
	surges, and						
	river flooding.						
14	Construct an	H	Unknown /	Grants,	Calhoun	O	Mitigation
	underground		Unknown	Loans, or	County		Goal #1
	fiber line from			Local			
	the			Funds	'	:	
	Courthouse to						



	the Combined Dispatch						
15	Coastal Protection and Barrier Restoration / Construction Projects	Н	Unknown / Unknown	Grants, Loans, or Local Funds	All	0	Flooding, Land Subsidence, and Coastal Erosion
16	Public Facilities improvements	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Ali	0	Mitigation Goal #1
17	Community Cooling and Heating Centers	Н	Unknown / Unknown	Grants, Loans, or Local Funds	All	0	Extreme Heat
18	Provide critical facilities, such as hospitals, with MMC Emergency Mobile Units	Н	Unknown / Unknown	Grants, Loans, or Local Funds	All	N	Mitigation Goal #1
19	Projects to reroute rainwater	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Ail	N	Flooding
20	Hazard Mitigation Plan Updates	M	\$100K / Unknown	Grants, Loans, or Local Funds	All	O	Mitigation Goal #1
21	Training and travel expenses for first responders	М	Unknown / Unknown	Grants, Loans, or Local Funds	All	N	Mitigation Goals #1 and #2
22	Upgrade portable and mobile radios to include base stations at both stations and at PD and SO to become	M	Unknown / Unknown	Grants, Loans, or Local Funds	All	N	Mitigation Goals #1 and #2



	more compatible with the all critical facilities and schools.						
23	Purchase Emergency vehicles for critical facilities such as Fire Stations and Police Departments, and EMS (ex. Pumper, Ladder, and Tanker trucks)	M	Unknown / Unknown	Grants, Loans, or Local Funds	All	N	All
24	Repair, reconstruct, and/or expand wastewater, water, and sewer treatment plants	Н	Unknown / Unknown	Grants, Loans, or Local Funds	All	N	All
25	Construct shade structures at various Public Parks	М	\$100K each / Unknown	Grants, Loans, or Local Funds	All	N	Extreme Heat
26	Elevate and upgrade Ocean Drive	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	0	Flooding
27	New Training Drill Tower to be at Drill Field on Stringham Dr.	M	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	Mitigation Goal #1
28	Mobile Data Information Systems (MDIS) and maintenance	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	Mitigation Goals #1 and #2



29	Purchase Mobile Data Terminal Tablets	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	Mitigation Goals #1 and #2
30	CCSO: Mobile Command Post Trailer	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	All
31	Purchase Cell on Wheels (COW)	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	Mitigation Goals #1 and #2
32	Purchase Night Vision equipment	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	Mitigation Goals #1 and #2
33	Satellite Phone located at Station 1	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Calhoun County	N	Mitigation Goal #1
34	High profile rescue vehicles to be purchased and kept at Port Lavaca Fire Station	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Mitigation Goal #1
35	Purchase of Rescue Boats to be kept at Port Lavaca Fire Station	H	Unknown / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Mitigation Goal #1
36	Acquire UPRR right-of-way and construct a Stormwater Detention Pond to resolve flooding issue in area around Half League and George Street	Н	\$8M / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Flooding



25	Replace/upgrade the concrete lined portion of Corporation Ditch	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Flooding
37	Upgrade Corporation Ditch downstream of SH 238 to provide ease and safety to maintain and possible detention pond(s) along its length	M	\$2M / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Flooding
38	Replace and upgrade failing CMP drainage culverts under the Railroad spur at the Harbor of Refuge where Helena rails in Hazardous Materials	Н	\$800K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Flooding
39	Increase drainage capacity of storm sewer system along Live Oak from Lavaca Street to the Bay	H	\$4M / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Flooding
40	New Fire Station located in the City of Port Lavaca	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	All
41	Increase drainage capacity of storm sewer system in the George St. and Wilson St. area that drains to the Bay along E. Wilson Street	Н	Unknown / Unknown	Grants, Loans, or Local Funds	Port Lavaca	N	Flooding
42	Construct a North Relief Channel to divert storm water	Н	Unknown / Unknown	Grants, Loans, or	Port Lavaca and	N	Flooding



	runoff coming	<u> </u>	T -	Local	Calhoun		1
	from the north			1.			
	directly to the bay			Funds	County		
	upstream of						
	Lynn's Bayou						
43	Erosion	H	\$5M /	Counts	Dovid	3.7	
73	Mitigation expand	п		Grants,	Port	N	Coastal
	existing groins at		Unknown	Loans, or	Lavaca		Erosion
	Lighthouse Beach			Local			
	and Boat ramp			Funds			
44	Construct Living	M	\$10M /	Grants,	Port	N	Coastal
	Shoreline along		Unknown	Loans, or	Lavaca		Erosion
	wetlands of			Local			12001011
	Lighthouse Beach			Funds	<u> </u>		
	Park			1 datas			
45	Construct	Н	\$10M /	Grants,	Port	N	Coastal
	shoreline		Unknown	Loans, or	Lavaca		Erosion
	protection of			Local			
	eastern shorelines			Funds			
	of the Harbor of]
	Refuge						
46	Corporation Ditch	H	\$8.6M /	Grants,	Port	0	Flooding
	Project – includes		Unknown	Loans, or	Lavaca		
	storm drainage			Local			
	improvements and			Funds			
	the construction of						
	a retention pond						
47	Improvements to	Н	\$524K /	Grants,	Port	0	Mitigation
	the Harbor of		Unknown	Loans, or	Lavaca		Goal #1
	Refuge			Local			
				Funds			
48	Purchase	Н	Unknown /	Grants,	Port	Ō	Mitigation
	and install		Unknown	Loans, or	Lavaca	-	Goal #1
	quick			Local			
	connects			Funds			
	for portable						
	generators	-					
	for all Port	•					
	Lavaça						
	sewer lift						
	stations.						ļ
	Purchase						
	1 dichase						



•	i domadic -		i				
	portable generators						
	to include						
	the Sewer						
	Plant.						
	l lailt.						
				ast Actions		<u> </u>	
49	Install larger	H	\$500K /	Grants,	All	PL - O	Flooding
.,	culverts for		Unknown	Loans, or	'''	S-0	riooding
	increased		Cindiowii	Local		PC - C	
	drainage			Funds		Co - O	
50	Create fire	M	\$20K /	Grants,	All	PL - O	Wildfires
	breaks		Unknown	· ·	All	S-D	wildlifes
	around		Clikhown	Loans, or		PC - C	
	1			Local		Co - D	
	public			Funds			
: 	critical						
	facility						
	buildings						
	and						
	properties						
51	Plant drought-	Н	\$150K /	Grants,	All	PL - O	Drought
ı	resistant plants at		Unknown	Loans, or		S-D	
	public parks and			Local		PC - C	
	buildings			Funds		Co - O	
52	Incorporate into	L	Unknown /	Grants,	All	PL - O	Land
	existing plans a		Unknown	Loans, or		S-D	Subsidence
	policy on how to			Local			
	reduce			Funds		Co - O	
	groundwater						
	depletion.				•		
53	Training for First	M	\$5K /	Grants.	All	PL - O	Infectious
	-					S-D	1
	Government			_		PC - O	22.20000
						Co - D	
	1						
	-		1				
	1						
54		M	\$25K /	Grants	A 11	DI O	Llailatanna
57		141			All		rianstorms
	ameras over unity		Olikilown	Loans, or			
	1		1			Co - O	
	Incorporate into existing plans a policy on how to reduce groundwater depletion. Training for First Responders and	nw.	Unknown	Grants, Loans, or Local		PL - O S - D PC - O Co - O PL - O S - D PC - O Co - D	



	systems such as		· *141	Local			
	HVAC			Funds		:	·
55	Handheld sensors for first responders to have on vehicles when responding to HazMat incidents to mitigate exposure to hazardous materials.	M	\$5K / Unknown	Grants, Loans, or Local Funds	All	PL - O S - D PC - O Co - O	Hazardous Materials Release
56	Training for field personnel and governmental employees to mitigate a pipeline failure	L	\$5.5K / Unknown	Grants, Loans, or Local Funds	All	PL - O S - D PC - O Co - O	Pipeline Failure
57	Training for government employees on how to mitigate terrorism.	L	\$3K / Unknown	Grants, Loans, or Local Funds	All	PL - O S - D PC - O Co - O	Terrorism
58	Establish cooling centers at public parks and/or critical facilities	М	\$5K / Unknown	Grants, Loans, or Local Funds	All	PL - O S - C PC - O Co - O	Extreme Heat
59	Install grounding/surge protection to all antennas/electroni cs	M	\$25K	Grants, Loans, or Local Funds	All	PL - O S - D PC - O Co - C	Lightning
60	Enhance public parks by recreational fields and equipment, playgrounds, new cabanas, community pavilions,	M	\$500K	Grants, Loans, or Local Funds	All	0	Flooding



	restrooms, and						
61	increased parking Install larger	Н	\$500K	Grants,	Calhoun	Co - O	Flooding
	culverts and have an engineer		4-00-	Loans, or	County		riodanig
	complete a			Funds			
	drainage plan for						
	the area along the intercostal area						
	(Boggy and Port						
	O'Connor						
	Community)						
62	Boat Ramp	Н	\$150K	Grants,	Calhoun	Co - C	Hurricanes
	(Alamo Beach)			Loans, or	County		
				Local Funds			
63	Boat Ramp	Н	\$175K	Grants,	Calhoun	Co - C	Hurricanes
	(Magnolia Beach)			Loans, or	County		
				Local			
64	3 T /T T 1	TY	форта	Funds	- 14		
64	New/Upgrade (one) Public	Н	\$380K	Grants, Loans, or	Calhoun County	Co - C	Hurricanes
	Restroom and			Local	County		
	septic facilities at			Funds			
	Indianola Beach						
65	Improve Olivia	Н	\$500K	Grants,	Calhoun	Co - O	Hurricanes
	Park by adding a			Loans, or	County		
	new fishing pier and protecting and			Local Funds			
	enhancing the			Tunus			
	wetlands.	•					
66	Harden County	Н	\$150K	Grants,	Calhoun	Co - O	Tornadoes
	Precinct Barns to			Loans, or	County		
	mitigate the effects of			Local			
	Tornadoes.			Funds			
67	Install/repair	Н	\$400K	Grants,	Calhoun	Co - O	Coastal
	bulkheads to			Loans, or	County	_	Erosion
	mitigate coastal			Local			
		<u>.</u>	71.	Funds			



	erosion at Precincts 1-4.	7.1					
68	Purchase and install riprap to mitigate coastal	Н	\$100K	Grants, Loans, or	Calhoun County	Co - O	Coastal Erosion
	erosion.			Local Funds			
69	Purchase portable warning signs and cones to mitigate dam failure	L	\$1.5K	Grants, Loans, or Local Funds	Calhoun County	Co - O	Dam Failure
70	Include drainage systems plans on county buildings to mitigation expansive soils	L	\$1.5K	Grants, Loans, or Local Funds	Calhoun County	Co - O	Expansive Soils
71	Develop a county- wide plan or policy to reduce groundwater depletion to mitigate land subsidence.	L	Unknown	Grants, Loans, or Local Funds	Calhoun County	Co - O	Land Subsidence
72	Add Detention basins to reduce standing water and flooding.	Н	Unknown	Grants, Loans, or Local Funds	Seadrift	0	Flooding
73	Renovate-Repair 1962 Era Seawall that has areas of severe deterioration at A.D Powers Park between 3 rd and 12 th streets	Н	\$1M	Grants, Loans, or Local Funds	Seadrift	0	Hurricanes
74	Constructing breakwater and or additional seawall	Н	\$750K	Grants, Loans, or Local Funds	Seadrift	0	Hurricanes
75	Construct new water	Н	Unknown	Grants, Loans, or	Seadrift	0	Tornadoes



	treatment/producti on building with concrete block structure. The current structure is			Local Funds			
	metal with severe						
	metal rust and						
	corrosion.						
76	Construct concrete block structure/control room at	Н	Unknown	Grants, Loans, or Local Funds	Seadrift	0	Tornadoes
	wastewater treatment plant to replace vulnerable portable building						
	to help with continuity of service operations in the event of disaster.						
77	Develop and implement drought contingency plans.	Н	\$3K	Grants, Loans, or Local Funds	Seadrift	С	Drought
78	Erosion Mitigation- Shoreline Restoration Construct Groins, breakwaters and/or additional seawall.	Н	\$1M	Grants, Loans, or Local Funds	Seadrift	С	Coastal Erosion
79	Shoreline protection-allowing sea grasses to establish, enhancing wetlands	Н	\$1M	Grants, Loans, or Local Funds	Seadrift	С	Coastal Erosion



Γ"	accretion-	<u> </u>	1	<u></u>		-	
	construct groins						
	seaward of						
	shoreline.				1		
80	Shoreline	Н	\$3.7M	Curanta	0 1:0		<u> </u>
"	protection and	11	φ3./1/1	Grants,	Seadrift	C	Coastal
	erosion			Loans, or			Erosion
				Local			
	mitigation-			Funds			
	bulkhead to		1				
	1						
	prevent erosion						
	from filling						
	Harbor. Harbor						
	infrastructure						
	protecting			B			
	shoreline and						
	enhancing						
	accessibility.	<u> </u>					
8 1	Include expansive	L	\$2K	Grants,	Seadrift	С	Expansive
	soils in building			Loans, or			Soils
	construction			Local			
	ordinances.			Funds			
82	Equipment	M	\$15K	Grants,	Seadrift	D	Hailstorms
	shelters for			Loans, or			
	utilities for			Local			
<u> </u>	protection			Funds			ļ
83	Install shutters on	Н	\$50K	Grants,	Seadrift	С	Windstorm
	city buildings			Loans, or			
				Local	j		
				Funds			
84	Upgrade culverts	Н	\$250K	Grants,	Point	С	Flooding
	and drainage			Loans, or	Comfort		
	along Pease Street			Local			
	and other areas.			Funds			:
85	Add storm water	Н	Unknown	Grants,	Point	С	Flooding
	and detention			Loans, or	Comfort		
	basins to reduce			Local			
	flooding, standing			Funds			
	water and poor						
	drainage						
			4	L			l ł



86	Install hurricane shutters on City Hall to mitigate hurricane impacts.	Н	Unknown	Grants, Loans, or Local Funds	Point Comfort	0	Hurricanes
87	Install bulkhead to ensure shoreline stabilization by mitigating hurricane damage.	Н	\$100K	Grants, Loans, or Local Funds	Point Comfort	0	Hurricanes
88	Create fire breaks around city buildings to mitigate wildfires.	М	\$5K	Grants, Loans, or Local Funds	Point Comfort	С	Wildfires
89	Harden City Hall to mitigate the effects of tornadoes.	H	\$75K	Grants, Loans, or Local Funds	Point Comfort	С	Tornadoes
90	Harden the Police Station to mitigate tornadoes.	Н	Unknown	Grants, Loans, or Local Funds	Point Comfort	O	Tornadoes
91	Install breakwaters/groin s for erosion control	Н	\$100K	Grants, Loans, or Local Funds	Point Comfort	0	Coastal Erosion
92	Enhancing/protect ing wetlands by allowing sea grasses to be established to mitigate erosion.	Н	\$40K	Grants, Loans, or Local Funds	Point Comfort	O	Coastal Erosion
93	Adopt building ordinance to include expansive soil requirements.	L	\$5K	Grants, Loans, or Local Funds	Point Comfort	0	Expansive Soils
94	Adopt building ordinance to include foundation	L	\$1K	Grants, Loans, or Local Funds	Point Comfort	0	Land Subsidence



	support for new structures.						
95	Adopt ordinances to require that temporary structures be anchored to mitigate windstorms.	Н	\$5K	Grants, Loans, or Local Funds	Point Comfort	0	Windstorm s
96	Update current building ordinances to require temporary structures to be strapped down to mitigate windstorms; including revising plans or policies, if needed.	M	\$2.5K	Grants, Loans, or Local Funds	Port Lavaca and Calhoun County	PL - C Co - O	Windstorm
97	Implement an ongoing program to remove debris and trees from Lynn Bayou drainage areas.	H	\$40K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	O	Flooding
98	Replace Breakwater that is in disrepair.	Н	\$400K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	0	Hurricanes
99	Implement an ongoing program to remove debris and trees from	Н	\$40K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	0	Flooding



	Lynn Bayou drainage areas.						
100	Harden Water Treatment Plant	Н	\$50K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	Privately Owned - D	Tornadoes
101	Increase splashover area at Bayfront	Н	\$200K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	0	Coastal Erosion
102	Repair and or install Bulkhead along the coastline	M	\$100K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	0	Coastal Erosion
103	Include drainage system plans on city buildings	L	\$1.5K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	0	Expansive Soils
104	Build Pavillion or covers in public areas and public parks, etc.	M	\$10K / Unknown	Grants, Loans, or Local Funds	Port Lavaca	0	Extreme Heat



Section 6 - Plan Integration and Maintenance

I. Integration into Local Planning Mechanisms

The cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County will implement the plan and continue to monitor, evaluate, and enhance the plan yearly if needed. To ensure that the Plan remains current and relevant, the following plan maintenance procedures will be addressed:

- o Monitoring and Evaluating the Plan by each city and county yearly during budgets and other planning updates;
- Updating the Plan as needed from the completion of mitigation projects included in the Mitigation
 Plan or changes in the priorities of these projects;
- o Incorporating the Plan into other Planning Projects during yearly budget sessions and upon obtaining Mitigation grants, etc.; and
- o Continued Public Involvement through surveys available at the County courthouse Floodplain office or the Port Lavaca, Seadrift, or Point Comfort's City Hall Building/Floodplain offices.

II. Monitoring and Evaluation

Periodic revisions of the plan are required to ensure that the goals and mitigation action plans are kept current. In addition, revisions may be necessary to ensure the plan fully complies with state and federal standards.

Monitoring and evaluating the Plan will be the responsibility of the member assigned from each jurisdiction. All jurisdictions have designated one person or department responsible for developing and implementing the Plan. This team member's title is listed in Appendix A. The Public Works Director is responsible for the City of Port Lavaca's monitoring implementation of the plan, the Mayor for the City of Seadrift, the Police Chief for the City of Point Comfort, and the Floodplain Administrator for Calhoun County. The Calhoun County Floodplain Administration office will be the lead agency responsible for working with all the jurisdictions to update the Hazard Mitigation Plan as needed.

Monitoring implementation and evaluating the effectiveness of the mitigation strategy are tasks effectively accomplished together. Monitoring implementation involves tracking progress and reasons for lack of progress through status reports, especially for updates on mitigation actions. A review of the new mitigation plans in Section 19 will be done annually at the Planning Group Meeting. The following criteria will be reviewed yearly to assess the effectiveness of the Hazard Mitigation Plan:

- o Are the projects still cost-effective?
- o Is there new funding available for Mitigation projects?
- Are there new hazards that could impact the area?
- o Have mitigation actions been implemented or completed?

III. Updating and Plan Amendments

All jurisdictions will report the status of their mitigation actions or projects to the Calhoun County Floodplain Administrator yearly, which will incorporate these changes into the Plan for the next update. Minor technical changes can be made to the Plan at any time to keep it current.



However, any changes by any jurisdiction to the mitigation actions or modification in the overall direction of the Plan will be subject to formal adoption by the governing body of that jurisdiction. Once the amendment is approved, it will be transmitted to the Texas Division of Emergency Management (TDEM).

In determining whether to recommend approval or denial of a plan amendment request, the following factors will be considered:

- Errors or omissions made in the identification of issues or needs during the preparation of the Plan;
- o New issues or needs that were not adequately addressed in the Plan; and
- o Changes in information, data, or assumptions from those on which the Plan was based.

Five Year Review

The Plan will be thoroughly reviewed by each planning team member for their jurisdiction at the end of three years from the date of adoption by the local governing body to determine whether any significant changes have necessitated changes in the types of mitigation actions proposed. New developments in identified hazard areas, increased exposure to hazards, disaster declarations, the increase or decrease in capability to address hazards, and changes to federal or state legislation are examples of factors that may affect the content of the updated plan.

This plan review will allow all jurisdictions to evaluate successful actions and document potential losses avoided by implementing specific mitigation measures. It also allows addressing mitigation actions that may not have been successfully implemented as assigned. The planning team will meet to review the plan at the end of the three years, as grant funds may be necessary to develop the five-year update. Due to the timelines for grant cycles, it is wise to begin the review process before the five-year deadline.

Following the review, any necessary revisions will be summarized and utilized according to the reporting procedures and plan amendment process outlined herein. After the review and the update/amendment process are completed and approved by the local governing body, the revised plan will be submitted to TDEM for final review and approval in coordination with FEMA.

Incorporation of the Plan Update

The cities of Port Lavaca, Seadrift, Point Comfort, and Calhoun County will review and incorporate the Hazard Mitigation Plan into their annual budget reviews and other plan updates. It the responsibility of the City Council and Commissioner's Court in each jurisdiction, to ensure plan updates are considered. Table 16 identifies some of the planning mechanisms available for all jurisdictions and provides examples of how the Plan will be incorporated into current plans.



Table 16. Planning Mechanisms and Methods of Incorporation for Plan Updates

	chanisms and Methods of Incorporation for Plan Updates
Planning Mechanism	Method of Incorporation
Grant Applications	Calhoun County and the cities of Port Lavaca, Seadrift, and Point
	Comfort shall consult the Plan during yearly grant funding cycles
	available through FEMA, including the Pre-Disaster Mitigation
	(PDM) cycle and when there is a Disaster Declaration for Texas
	triggering Hazard Mitigation Grant Program (HMGP) funds. The
	planning team members will review mitigation actions for each
	jurisdiction, and information will be updated to complete applications,
	such as maps and risk assessment data. An amendment may be
	developed if a project is not in the Plan.
Annual Budget Review	Each jurisdiction shall review the Update and mitigation actions when
	conducting annual budget reviews. When allocating funds for
	upcoming operating and construction budgets, high-priority
	mitigation actions will be reviewed during City Council and
	Commissioner Court meetings. Each Planning Team member will be
	responsible for bringing mitigation actions to their respective county
	or city to discuss the feasibility of the potential project in terms of the
	availability of funds, grant assistance, and preliminary cost-benefit
	review.
Emergency Planning	All jurisdictions are included in the Emergency Management Plan.
	The Hazard Mitigation Plan will be consulted during updates to the
	local emergency plans through the County Emergency Management
	Office. Risk assessment and vulnerability data will be pulled from the
	plan and reviewed with the Emergency Management Plan review. This
	data will either be included within the new emergency planning
	mechanism or included as an appendix. Mitigation projects related to
	prevention and protection will also be reviewed for relevance to
	determine if they should be included.
Capital Improvements	When Capital Improvement Plans (CIP) are updated, each jurisdiction
	shall review the Plan Update to ensure any risks are accounted for and
	mitigation measures listed are considered. Limiting public
	development in hazardous zones is one of the most effective long-term
	mitigation actions for local governments. Profile information and data
l	regarding NFIP compliance and maintenance will be reviewed in
	regarding NFIP compliance and maintenance will be reviewed in conjunction with any developed CIP. This information should be



Floodplain Management and Fire	The Plan Update will be utilized in updating and maintaining floodplain
Protection	management and fire protection plans, as the goals of both planning
	mechanisms are similar. In updating or maintaining these plans the Plan
	Update will be consulted for NFIP compliance, flood risk, and
	fire/wildfire risk. Information from these sections will be reviewed for
	inclusion. In addition, mitigation actions that address fire/wildfire and
	flood will be reviewed for inclusion by jurisdictions.

Public Involvement

Public input is integral to preparing this updated plan and will continue to be essential as it grows and changes. Significant changes to this plan will require opportunities for the public to make its views known. This Plan will be posted on the Calhoun County website, www.calhouncotx.org, and the websites of all jurisdictions, where available so that officials and the public can provide ongoing feedback. A copy of the updated plan will also be kept for public review in the Emergency Management/Floodplain office.

6

6. Consider and take necessary action to approve the Continuous Quality Improvement (CQI) Program Management Agreement between Calhoun County EMS and Girarad & Associates and authorize the Calhoun County EMS Director to sign. (RHM)

Jason Warmuth spoke and explained cost and procedure of CQI

Program.

RESULT:

APPROVED [UNANIMOUS]

MOVER: SECONDER: David Hall, Commissioner Pct 1 Vern Lyssy, Commissioner Pct 2

AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

2024-2025 Calhoun County EMS (TX) CQI Management Agreement

CONTINUOUS QUALITY IMPROVEMENT (CQI) PROGRAM MANAGEMENT AGREEMENT BETWEEN CALHOUN COUNTY EMS AND GIRARD & ASSOCIATES, INC.

This CQI Program Management Agreement (Agreement) is entered into on the date last written below by and between Calhoun County EMS, a municipal corporation with an office located at 705 Henry Barber Way, Port Lavaca, TX 77979 (CLIENT) and Girard & Associates, Inc, a Massachusetts corporation with an office at P.O. Box 1144 Westport, MA 02790 (GA). CLIENT endeavors to retain the services of GA and GA endeavors to render services to the CLIENT upon the following terms and conditions. Therefore, in consideration of the promises, undertakings, and covenants set forth in this Agreement, the parties agree as follows.

1. EMS CQI Management Program Administration

a. GA Shall:

- i. Audit and score approximately 3,800 of CLIENT's Patient Care Reports (PCRs) and enter data into GA database, .
- ii. Educate CLIENT and CLIENT's medical director on developing EMS clinical and quality improvement performance benchmarks and best practices.
- iii. Prepare and submit CQI reports to CLIENT and its physician medical director for the purpose of educating CLIENT and its physician medical director regarding CLIENT's performance.
- iv. Develop and implement CLIENT's annual CQI plan.
- v. Educate applicable CLIENT personnel on CLIENT's annual CQI plan and its elements.
- vi. Educate, coach, and mentor CLIENT's applicable personnel in coordination with CLIENT and CLIENT's medical director to facilitate adherence to CLIENT's CQI policies, procedures, and the applicable EMS treatment protocols.
- vii. Educate CLIENT and CLIENT's medical director on developing performance benchmarks and best practices.
- viii. Propose recommendations for improvement processes to CLIENT and CLIENT's medical director regarding EMT and EMS system performance.
- ix. Review circumstances surrounding EMS CQI variances and develop individual or system-wide educational opportunities focused on CQI benchmark achievement jointly with CLIENT and CLIENT's medical director.
- x. Develop and recommend for CLIENT's implementation, methods to facilitate CQI related communication between CLIENT, CLIENT's medical director, and EMTs.

b. CLIENT Shall:

- i. Provide GA with approximately 3,800 CLIENT PCRs each month in a format agreeable by the parties.
- ii. Compensate GA in accordance with Section 3 of this Agreement.

2. DURATION OF THE AGREEMENT

a. The duration of this Agreement is May 1, 2024, to April 30, 2025, unless terminated in accordance with Section 9.

3. COMPENSATION AND PAYMENT SCHEDULE

- a. EMS CQI Management Program Fee: \$42,500.00 paid in quarterly payments of \$10,625.00.
 - i. Quarterly payments of \$10,625.00 due on or before May 1, 2024, August 1, 2024, November 1, 2024, and January 1, 2025.

b. Withholding; Other Benefits

i. Compensation paid pursuant to this Agreement shall not be subject to the customary withholding of income taxes and other employment taxes. GA shall be solely responsible for reporting and paying any such taxes. The CLIENT shall not provide GA with any coverage or participation in the CLIENT's accident and health insurance, life insurance, disability income insurance, medical expense reimbursement, wage continuation plans, or other fringe benefits provided to regular employees.

4. CONFIDENTIALITY

- **a.** GA acknowledges and agrees that any identifiable information provided by CLIENT or obtained by GA because of its obligations under this Agreement is "Confidential Information."
- b. Except for disclosures required by law or allowed by this section, GA shall not, during the term of this Agreement or after the termination of this Agreement, disclose any Confidential Information to any person or use any Confidential Information for the benefit of GA or any other person, except with the prior written consent of the CLIENT.
- c. CLIENT understands that Confidential Information may be required to be disclosed to certain individuals: employees, agents, advisors, physician medical directors, or attorneys of GA.
- d. GA shall maintain records of the persons to whom Confidential Information is distributed, will inform all such persons of the confidential nature of the information, will direct them to treat such information in accordance with this Agreement, and will exercise such precautions or measures as may be reasonable in the circumstances to prevent improper use of Confidential Information by them.
- e. The term "Confidential Information" does not include information that is or becomes publicly available (other than through breach of this Agreement) or information that is or becomes available to GA on a non-confidential basis, provided that the source of such information was not known by GA (after such inquiry as would be reasonable in the circumstances) to be bound by a confidentiality agreement or other legal or contractual obligation of confidentiality with respect to such information.

- f. Confidential Information may be disclosed by GA to the extent required during inspections or inquiries by federal or state regulatory agencies to whose jurisdiction GA is subject to and that have the legal right to inspect the files that contain the Confidential Information. GA will advise CLIENT promptly upon such disclosure.
- g. HIPAA. Acceptable uses of Protected Health Information (PHI) by GA are limited to ambulance PCR audits, including communication about the ambulance PCR audit between GA, its. employees, subcontractors, agents, and CLIENT's Business Associate(s), and any other purpose(s) permitted or mandated by federal law/regulation pursuant to 45 C.F.R. § 164.502(j)(1) (2005) or applicable state law.
 - i. Parties agree to adhere to the conditions set forth in the Business Associate Agreement, which is attached as Exhibit B hereto.
- h. Return of Documents. GA does not store paper copies of ambulance PCRs. If applicable, all paper copies of ambulance PCRs will be destroyed after use. GA acknowledges and agrees that all originals and copies of records, reports, data, documents, lists, plans, memoranda, notes and other documentation related to the business of the CLIENT or containing any Confidential Information that GA has in its possession, shall be the sole and exclusive property of the CLIENT, and shall be returned by commercially reasonable means to the CLIENT upon the termination of this Agreement or upon the written request of the CLIENT.
- i. No Release of Confidentiality Obligations. GA agrees that the termination of this Agreement shall not release GA from any Confidentiality obligations.

5. INTELLECTUAL PROPERTY

- a. "Intellectual Property" means any and all designs, devices, techniques, know-how, inventions, discoveries, improvements, code, written materials, methods and practices, procedures, engineering information, technology or intellectual property rights (including, without limitation, patents, patent applications, copyrights, trademarks, trade names, trade secrets, service marks, blueprints, designs, plans, specifications, manufacturing information and processes and documentation thereof, formulae, procedures and all other proprietary rights).
- b. Solely with respect to its own intellectual property, GA shall have and retain all right, title and interest, including ownership of copyrights, patents, trade secrets and other intellectual property rights in and to methods, processes, techniques, strategies, materials, images, prototypes, software, source and object code and related materials that are used or developed solely by GA, or its agents, during the term of this Agreement, including any modifications to, or derivative works or enhancements of, materials owned or licensed by either CLIENT or GA and any tools, utilities, prototypes, models, processes, methodologies and other such materials that are developed, enhanced or improved during the term of this Agreement by GA or any of its agents or employees, which relate to the performance of the Services, or any modification of the services to be provided under this Agreement. CLIENT acknowledges that all this work is GA's Intellectual Property, none of this work is "work for

- hire" and that CLIENT has no rights to the Intellectual Property developed by GA and its agents, principals, employees, subcontractors, and delivery partners.
- c. GA acknowledges that it has no right, title, and interest in any Intellectual Property licensed or owned now or in the future by CLIENT, or developed solely by CLIENT, or in use by CLIENT at the commencement of this Agreement.
- d. Each party will protect the other party's Intellectual Property and Confidential Information with the same care and diligence as it would use to protect its own Intellectual Property and Confidential Information. Each party will take all necessary and appropriate steps to safeguard the other's Intellectual Property and Confidential Information by employees, former employees, vendors, affiliates, and others to whom they have directly, or indirectly, made confidential information available.
- e. All de-identifiable data entered the QA/QI database is the sole property of GA. Upon completion of the Agreement and project, GA shall de-identify all data in accordance with federal and state law and provide CLIENT with a written attestation of de-identification upon CLIENT's request.

6. GA REPRESENTATIONS, WARRANTIES, AND LIABILITY

- a. GA, its employees, agents, and independent contractors are not responsible for any action, including but not limited to the implementation of any disciplinary action of CLIENT's employees, taken by the CLIENT, its Medical Director, or state, federal, or applicable regional EMS authority because of GA's performance of its obligations as described in Paragraph 1 and 2 of this Agreement.
- b. GA represents to the CLIENT that there is no employment contract or other contractual obligation to which GA is subject that prevents GA from entering into this Agreement or from performing its duties under this Agreement.
- c. GA is not responsible for CLIENT's applicable serious incident reporting obligations under applicable state, federal law, or regional EMS authority jurisdiction.
- e. GA warrants that the work contained in Paragraph 1 will be performed with reasonable care in a diligent and competent manner. GA's sole obligation will be to correct any non-conformance with this warranty if CLIENT gives GA written notice within ten (10) business days during or after the completion of this Agreement. The notice will specify and detail the non-conformance and GA will have a reasonable time based on its severity and complexity to correct the non-conformance.
- g. This warranty is GA's only warranty concerning the services and any deliverable except those provided under a separate license agreement and is made expressly in lieu of all other warranties and representations, express, implied, including any implied warranties of merchantability, or fitness for a particular purpose or otherwise, all of which are hereby disclaimed.

h. GA will not be liable for any special, consequential, incidental, indirect, or exemplary damages or loss (nor any lost profits, savings, or business opportunity). Further, GA liability relating to this Agreement will in no event exceed an amount equal to the fixed fees (excluding taxes and expenses) GA receives from CLIENT for the portion of the Agreement giving rise to such liability, unless GA acts with gross negligence or has responsibility for intentional wrongdoing, in which case it shall indemnify CLIENT up to its exposure under applicable law.

7. COVENANTS

- a. CLIENT agrees that services, information, and materials provided under this agreement will not be duplicated, shared, or otherwise distributed in any way to persons or organizations outside of CLIENT, and any state, local, regional, or national regulatory agency. This information is being provided exclusively for internal use by CLIENT.
- **b.** The Parties agrees to comply with all federal, state, and local laws, regulations, administrative and peer review or patient safety organization requirements, as applicable, that pertain to the provision of emergency medical services by CLIENT.
- c. If GA, its, subcontractors, employees, or agents becomes aware of any violation of any applicable law or regulation by CLIENT, GA will notify CLIENT as soon as reasonably practicable.
- d. CLIENT shall cooperate with GA in the performance by GA of its services under this Agreement including, without limitation, providing GA with reasonable facilities and timely access to data, information, and personnel of CLIENT.
- e. CLIENT agrees to provide ambulance PCR data to GA in a mutually agreed upon secure manner in compliance with applicable state and federal data security laws.
- f. CLIENT shall be responsible for the performance of its personnel and agents including its medical director for the accuracy and completeness of all data and information provided to GA for the purposes of the performance by GA of its services under this Agreement.
- g. CLIENT agrees that CLIENT's physician medical director and CLIENT not GA, is responsible for determining whether CLIENT breached any applicable treatment protocol and what action, if any, should be taken on under the authority of the physician medical director and CLIENT.
- h. CLIENT is responsible for all QA/QI functions and responsibilities not enumerated in Paragraph 1 of this Agreement.
- i. CLIENT agrees that CLIENT, not GA is responsible for the implementation of any disciplinary action of CLIENT's employees that may occur because of GA's performance of its obligations as described in Paragraph 1 of this Agreement.

8. SEVERABILITY

- a. If any provision of this Agreement or the application of it to any person or circumstance is held invalid, such invalidity shall not affect other provisions of this Agreement which can be given effect without the invalid provision.
- **b.** The parties shall add a provision as similar in terms to the illegal, invalid, and unenforceable provision as may be possible and be legal, valid, and enforceable.

9. TERMINATION

- a. Either party may terminate this Agreement with cause upon thirty (30) days written notice.
- b. If either party has failed to perform its obligations under this Service Agreement in a material manner, and that failure has not been satisfactorily addressed through the cure process established in this Agreement, the injured party shall have the right to terminate this Service Agreement for Cause thirty (30) days following the issuance of a written notice of termination. No written notice of Termination for Cause will be valid unless the party issuing the notice has complied with the cure procedure set forth below. If the performance deficiency is not addressed through the cure process, CLIENT shall have the right to terminate this Agreement for Cause, as outlined herein. Either party shall also have the right to terminate this Agreement for Cause if either party is added to the Excluded Providers list maintained by the Office of Inspector General ("OIG") maintained by the Health and Human Services Administration of the Federal Government.
- c. Procedure Regarding Cure. If a party has failed to perform its obligations under this Service Agreement, the Parties agree that the non-performing party shall have the opportunity to cure the failure to perform prior to a Termination for Cause. Therefore, prior to issuing a written notice of termination, each party agrees to proceed in the following manner, working, in good faith, to address the circumstances that led to the failure to perform:
 - i. The party seeking to address an area of concern shall give written notice to the non-performing party.
 - ii. The non-performing party shall be given 30 days within which to satisfactorily address the concern and begin implementation of the agreed upon course of action. If necessary, under the circumstances, the complete implementation of the agreed upon course of action may take more than 30 days but may not exceed 90 days.
 - iii. If the non-performing party fails to comply with the agreed upon course of action on the appropriate timetable, the other party may request a meeting of the Parties' respective senior executives to discuss the failure to comply and termination. That meeting will be held promptly upon request. If the senior executives are unable to agree upon a course of action to resolve the non-performance, following good faith discussions, then the performing party shall be authorized to issue a notice of Termination for Cause.
 - iv. Upon the issuance of a notice of Termination for Cause, the Parties shall meet to discuss the steps required to facilitate an orderly transition in connection with the termination and shall agree upon a transition plan ("Termination Transition Plan") that shall address

timing of the termination of Services, employee communication, reconciliation of fees, and licenses for continued use of GA intellectual property if applicable. Any disputes that arise during these procedures and cannot be resolved by good faith dialogue among the Parties shall be resolved through a mutually agreed upon alternative dispute resolution plan adopted by the Parties, or alternatively, pursuant to the Dispute Resolution methodology set out below.

v. The parties may agree to renew the Agreement for additional one-year terms unless the parties terminate the Agreement pursuant to Paragraph 9.

10. INDEPENDENT CONTRACTOR STATUS

- a. GA acknowledges that it is an independent contractor and is not an agent, partner, joint venturer, or employee of CLIENT. GA shall have no authority to bind or otherwise obligate CLIENT in any manner nor shall GA represent to anyone that it has a right to do so.
- b. GA shall not assign any of its rights under this Agreement.
- **c.** GA may subcontract and/or delegate the performance of its duties under this Agreement without the prior written consent of CLIENT.

11. MISCELLANEOUS

- a. This Agreement constitutes the entire Agreement between CLIENT and GA pertaining to its subject matter and supersedes all prior contemporaneous agreements, representations, proposals, and understandings of CLIENT and GA. No supplement, modification or amendment of this Agreement shall be binding unless executed in writing by the Parties.
- b. CLIENT will be responsible for any collection costs and/or attorney's fees allowed by law.
- **c.** CLIENT certifies that to the best of its knowledge after reasonable due diligence that the services provided by GA under this Agreement do not conflict with any applicable union collective bargaining agreement.

12. MUTUAL INDEMNIFICATION

- a. To the extent permitted by law, CLIENT and GA agree to indemnify and hold each other harmless, and any employee or agent thereof (referred to individually as an "Indemnified party") against all liability, including any expenses and reasonable attorney fees, based on claims by third parties against the Indemnified party arising from the other party's negligence, fault, or wrongdoing.
- **b.** The Parties' obligations to indemnify each other in accordance with Paragraph 12a will survive the expiration or termination of this Agreement.

13. COMPLIANCE PROGRAM COOPERATION

- a. Compliance. The parties will comply in all material respects with all applicable federal and state laws and regulations including, the federal anti-kickback statute and the false claims act as applicable.
- b. Non-Exclusion. Each party represents and certifies that neither it nor any practitioner who orders or provide Services on its behalf hereunder has been convicted of any conduct that constitutes grounds for mandatory exclusion as identified in 42 U.S.C.§ 1320a-7(a). Each party further represents and certifies that it is not ineligible to participate in Federal health care programs or in any other state or federal government payment program. Each party agrees that if DHHS/OIG excludes it, or any of its practitioners or employees who order or provide Services, from participation in Federal health care programs, the party must notify the other party within five (5) days of knowledge of such fact, and the other party may immediately terminate this Agreement, unless the excluded party is a practitioner or employee who immediately discontinues ordering or providing Services hereunder.
- c. Referrals. It is not the intent of either party that any remuneration, benefit, or privilege provided for under the Agreement shall influence or in any way be based on the referral or recommended referral by either party of patients to the other party or its affiliated providers, if any, or the purchasing, leasing, or ordering of any services other than the specific services described in this Agreement. Any payments specified herein are consistent with what the parties reasonably believe to be a fair market value for the services provided.
- **14. VENUE:** This Agreement shall be governed by and shall be construed in accordance with the laws of the State of Texas.

15. FORCE MAJEURE

a. If either party is prevented from performing any of its obligations under this Agreement due to any cause beyond the party's reasonable control, including, without limitation, an act of God, fire, flood, Covid-19, explosion, war, strike, embargo, government regulation, civil or military authority, acts or omissions of carriers, transmitters, providers of telecommunications or Internet services, vandals, or hackers (a "force majeure event"), time for that party's performance will be extended for the period of the delay or inability to perform due to such occurrence without liability to the other party; provided, however, that CLIENT will not be excused from the payment of any sums of money owed by CLIENT to GA through the date of the force majeure event. In no event shall CLIENT be required to pay for services not rendered. In addition, neither party will have the right to claim damages or to terminate this Agreement because of a force majeure event.

16. PROCUREMENT PROCESS

- a. CLIENT certifies that to the best of its knowledge after reasonable due diligence, this procurement process and Agreement:
 - i. Followed all applicable rules under CLIENTS's Charter, By-Laws, polices/procedures, and applicable Texas law.

- ii. This Agreement has been entered into in accordance with the CLIENT's Charter, By-Laws, policies/procedures, and applicable Texas law.
- 17. CERTIFICATE OF NON-COLLUSION. The undersigned certifies on behalf of GA under penalties of perjury that this Agreement has been made and submitted in good faith and without collusion or fraud with any other person. As used in this certification, the word "person" shall mean any natural person, business, partnership, corporation, union, committee, club, or other organization, entity, or group of individuals.
- **18. COUNTERPARTS.** This Agreement may be signed in counterparts, all of which upon execution and delivery shall be considered an original and together shall constitute one agreement. Signed facsimile copies of this Agreement will legally bind the parties to the same extent as original documents.

I have read this Agreement, had the opportunity to consult with an attorney, and represent that this Agreement shall be executed in accordance with its terms and conditions. I further represent that I have been duly authorized to sign and enter into this Agreement.

Signed this 26th day of April, 2024.

Calhoun County EMS (CLIENT)

Girard & Associates, Inc. (GA)

By:
Duly Authorized Representative

By: Paul Girard

J. DUSTIN DENKINS DIRECTOR OF EMS

EXHIBIT A

BUSINESS ASSOCIATE AGREEMENT

RECITALS

WHEREAS Covered Entity possesses Individually Identifiable Health Information that is protected under HIPAA (as hereinafter defined), the HIPAA Privacy Regulations (as hereinafter defined), the HIPAA Security Regulations (as hereinafter defined) and the HIPAA Breach Notification Regulations (as hereinafter defined) and is permitted to use or disclose such information only in accordance with such laws and regulations.

WHEREAS Business Associate may receive such information from Covered Entity, or create and receive such information on behalf of Covered Entity, in connection with the Services (as hereinafter defined) it will provide to the Covered Entity, including but not limited to the agreements or service arrangements listed on Exhibit B attached hereto and incorporated herein (each a "Services Contract"); and

WHEREAS Covered Entity wishes to ensure that Business Associate will appropriately safeguard the privacy, confidentiality, integrity, and availability of Individually Identifiable Health Information.

NOW THEREFORE, the Parties agree as follows:

- 1. **Definitions.** The parties agree that the following terms, when used in this Agreement, shall have the following meanings, provided that the terms set forth below shall be deemed to be modified to reflect any changes made to such terms from time to time as defined in HIPAA, the HIPAA Privacy Regulations, the HIPAA Security Regulations, and the HIPAA Breach Notification Regulations.
 - a. "Breach" shall mean the acquisition, access, use, or disclosure of PHI in a manner not permitted under 45 C.F.R. Part 164, Subpart E (the "HIPAA Privacy Rule") which compromises the security or privacy of the PHI. "Breach" shall not include:
 - (1) Any unintentional acquisition, access, or use of PHI by a workforce member or person acting under the authority of the Covered Entity or Business Associate, if such acquisition, access, or use was made in good faith and within the scope of authority and does not result in further use or disclosure in a manner not permitted under the HIPAA Privacy Rule; or
 - (2) Any inadvertent disclosure by a person who is authorized to access PHI at the Covered Entity or Business Associate to another person authorized to access PHI at the Covered Entity or Business Associate, respectively, or Organized Health Care Arrangement in which the Covered Entity participates, and the information received as a result of such disclosure is not further used or disclosed in a manner not permitted under the HIPAA Privacy Rule; or

- (3) A disclosure of PHI where the Covered Entity or Business Associate has a good faith belief that an unauthorized person to whom the disclosure was made would not reasonably have been able to retain such information.
- b. "Data Aggregation" means, with respect to PHI created or received by Business Associate in its capacity as the Business Associate of Covered Entity, the combining of such PHI by Business Associate with the PHI received by Business Associate in its capacity as a Business Associate of another Covered Entity, to permit data analyses that relate to the health care operations of the respective Covered Entities.
- c. "Electronic Protected Health Information" or "Electronic PHI" means PHI that is transmitted by or maintained in electronic media as defined in the HIPAA Security Regulations.
- d. "HIPAA" means the Health Insurance Portability and Accountability Act of 1996, Public Law 104-191, as amended by the Health Information Technology for Economic and Clinical Health Act ("HITECH"), Title XIII of the American Recovery and Reinvestment Act of 2009 (Public Law 111-5), and as otherwise may be amended from time to time.
- e. "HIPAA Breach Notification Regulations" means the regulations promulgated under HIPAA by the United States Department of Health and Human Services to require notification of breaches of unsecured PHI, including, but not limited to, 45 C.F.R. Part 160 and 45 C.F.R. Part 164, Subpart A and Subpart D, as amended by the HIPAA Omnibus Rule, and as otherwise may be amended from time to time.
- f. "HIPAA Omnibus Rule" means the recently promulgated final rule entitled, "Modifications to the HIPAA Privacy, Security, Enforcement, and Breach Notification Rules under the Health Information Technology for Economic and Clinical Health Act and the Genetic Information Nondiscrimination Act Other Modifications to the HIPAA Rules." Any standards or implementation specifications described herein that have been added or modified by the HIPAA Omnibus Rule shall have a compliance date of September 23, 2013.
- g. "HIPAA Privacy Regulations" means the regulations promulgated under HIPAA by the United States Department of Health and Human Services to protect the privacy of PHI, including, but not limited to, 45 C.F.R. Part 160 and 45 C.F.R. Part 164, Subpart A and Subpart E, as amended by the HIPAA Omnibus Rule, and as otherwise may be amended from time to time.
- h. "HIPAA Security Regulations" means the regulations promulgated under HIPAA by the United States Department of Health and Human Services to protect the security of Electronic PHI, including, but not limited to, 45 C.F.R. Part 160 and 45 C.F.R. Part 164, Subpart A and Subpart C, as amended by the HIPAA Omnibus Rule, and as otherwise may be amended from time to time.

- i. "Individually Identifiable Health Information" means information that is a subset of health information, including demographic information collected from an individual, that is.
 - (1) created or received by a health care provider, health plan, employer, or health care clearinghouse; and
 - (2) relates to the past, present, or future physical or mental health or condition of an individual; the provision of health care to an individual; or the past, present, or future payment for the provision of health care to an individual; and
 - (a) that identifies the individual; or
 - (b) with respect to which there is a reasonable basis to believe the information can be used to identify the individual.
- j. "Protected Health Information" or "PHI" means Individually Identifiable Health Information transmitted or maintained in any form or medium, including electronically, that (i) is received by Business Associate from Covered Entity, (ii) is created by Business Associate for its own purposes from Individually Identifiable Health Information that Business Associate receives from Covered Entity, or (iii) is created, received, transmitted or maintained by Business Associate on behalf of Covered Entity. PHI excludes Individually Identifiable Health Information in education records covered by the Family Educational Rights and Privacy Act, as amended, 20 U.S.C. § 1232g, records described at 20 U.S.C. § 1232g(a)(4)(B)(iv), and employment records held by the Covered Entity in its role as employer.
- k. "Security Incident" means the attempted or successful unauthorized access, use, disclosure, modification, or destruction of information or interference with system operations in an information system.
- I. "Services" means the services defined in the services agreement or other contract (the "Services Agreement") between the Parties.
- m. Any terms capitalized, but not otherwise defined, in this Agreement shall have the same meaning as those terms have under HIPAA, the HIPAA Privacy Regulations, the HIPAA Security Regulations, and the HIPAA Breach Notification Regulations and shall be deemed to be modified to reflect any changes made to such terms from time to time as defined in HIPAA, the HIPAA Privacy Regulations, the HIPAA Security Regulations, and the HIPAA Breach Notification Regulations.

2. Obligations and Activities of Business Associate

- a. *Use or Disclosure.* Business Associate agrees to not use or further disclose PHI other than as expressly permitted or required by this Agreement or as required by law.
- b. Safeguards and Compliance with the HIPAA Security Regulations. Business Associate agrees to use appropriate safeguards to appropriately protect the confidentiality, integrity, and availability of PHI and prevent unauthorized use or

disclosure of the information. Notwithstanding the generality of the forgoing, Business Associate agrees to comply with each of the Standards and Implementation Specifications of 45 C.F.R. §§ 164.308 (Administrative Safeguards), 164.310 (Physical Safeguards), 164.312 (Technical Safeguards), 164.314 (Organizational Requirements), and 164.316 (Policies and Procedures and Documentation Requirements) with respect to Electronic PHI.

- c. Computer System Security Requirements. Business Associate shall establish and maintain a security system covering its computers, including any wireless networks connecting its computers. The security system must include, at a minimum, secure user authentication protocols and access measures as well as reasonably up-to-date firewall protection, operating system security patches and system security agent software. In addition, Business Associate shall encrypt (1) all transmitted records and files that contain PHI and will be transmitted over public networks or transmitted wirelessly and (2) all PHI stored on laptops or other portable devices.
- d. *Mitigation*. Business Associate agrees to mitigate, to the extent practicable, any harmful effect that is known to Business Associate of a use or disclosure of PHI by Business Associate in violation of the requirements of this Agreement.
- e. Reporting. Business Associate agrees to report to Covered Entity any use or disclosure of PHI in violation of this Agreement by Business Associate or by a third party to which Business Associate disclosed PHI pursuant to Section 2.e ("Subcontractors and Agents") immediately, but in no event later than within 48 hours of becoming aware of any such disclosure. Business Associate further agrees to report promptly and at least within ten (10) days of Business Associate's discovery, any Security Incident to Covered Entity of which Business Associate becomes aware.

Notwithstanding the foregoing provisions of this Section 2.d., Business Associate shall immediately, and in no case longer than 48 hours after discovery of a Breach, report to Covered Entity any Breach consistent with the Breach Notification Regulations. Breaches can be reported to the GA Privacy Officer 877-374-6811, Business Associate must also, without unreasonable delay, identify each individual whose unsecured PHI has been, or is reasonably believed to have been, accessed, acquired or disclosed as a result of the Breach, and provide such information to Covered Entity as needed in order to meet the data breach notification requirements under the Breach Notification Regulations, and in any event within twenty (20) calendar days after the discovery of the Breach. The Breach shall be considered "discovered" when the Business Associate knew or reasonably should have known when the Breach occurred.

Business Associate agrees to fully cooperate, coordinate with, and assist Covered Entity in gathering the information necessary to notify the affected individuals. Specifically, Business Associate agrees to cooperate with Covered Entity to ensure that all such Breach notices are sent without unreasonable delay and in no case more than sixty (60) days from the discovery of the Breach, or such earlier time as required under applicable state data breach notification rules. Business Associate

agrees that it shall be solely responsible for all costs and expenses incurred because of the Breach, including costs associated with mitigation, preparation, and delivery of the notices. If Business Associate creates, receives, maintains, or transmits PHI on behalf of other covered entities in addition to Covered Entity, Business Associate agrees that it has the capability to identify the covered entity to which the breached information relates.

In the event of any use or disclosure of PHI in violation of this Agreement by Business Associate or by a third party to which Business Associate disclosed PHI pursuant to Section 2.e ("Subcontractors and Agents") that arises from the acts or omissions of Business Associate or its employees, subcontractors, agents, or representatives, and that requires notification of government agencies and patients, Business Associate will cooperate fully with Covered Entity and will carry out the notification requirements subject to Covered Entity's prior approval of any written reports, unless Covered Entity elects to carry out the notifications.

- f. Subcontractors and Agents. In accordance with 45 C.F.R. 164.502(e)(1)(ii) and 164.308(b)(2), if applicable, Business Associate agrees to ensure that any agents, including subcontractors, that create, receive, maintain, or transmit PHI on behalf 6 of Business Associate agree, in writing, to the same restrictions, conditions, and requirements that apply through this Agreement to Business Associate with respect to such information.
- g. Requests for Restrictions. Business Associate agrees to comply with requests for restrictions on use or disclosure of PHI that Covered Entity has agreed to or is required to abide by under 45 C.F.R. §164.522, to the extent that such restriction may affect Business Associate's use or disclosure of such PHI.
- h. Access to PHI. Upon request by Covered Entity for access to PHI about an individual contained in a Designated Record Set, Business Associate shall make available to Covered Entity, in the time and manner reasonably designated by Covered Entity, such PHI for so long as such information is maintained in the Designated Record Set. In the event any individual requests access to PHI directly from Business Associate, Business Associate shall forward such request to Covered Entity in the time and manner reasonably designated by Covered Entity such that Covered Entity can respond to such individual in accordance with 45 C.F.R. § 164.524. Any denials of access to the PHI requested shall be the responsibility of Covered Entity.
- i. Amendment of PHI. Upon receipt of a written request by or on behalf of Covered Entity for the amendment of an individual's PHI or record contained in a Designated Record Set (for so long as the PHI is maintained in the Designated Record Set), Business Associate shall promptly provide such information to Covered Entity for amendment, in the time and manner reasonably designated by Covered Entity, and incorporate any such amendments in the PHI as required by 45 C.F.R. §164.526.
- j. Audit and Inspection. Business Associate agrees to make its internal practices, risk assessments, books, and records, including policies and procedures and PHI, relating

to the use and disclosure of PHI and the security of Electronic PHI, available to Covered Entity, or, at the request of Covered Entity, to the Secretary of Health and Human Services (the "Secretary of HHS") or any officer or employee of HHS to whom the Secretary of HHS has delegated such authority for the purposes of the Secretary of HHS determining Covered Entity's compliance with the HIPAA Privacy Regulations, the HIPAA Security Regulations, and the HIPAA Breach Notification Regulations. Such information shall be made available in a time and manner designated by Covered Entity or the Secretary of HHS.

- k. Documentation of Disclosures. Business Associate agrees to document such disclosures of PHI, and such information related to such disclosures, as would be required for Covered Entity to respond to a request by an Individual for an accounting of disclosures of PHI in accordance with 45 C.F.R. § 164.528, and as otherwise may be amended from time to time.
- 1. Accounting of Disclosures of PHI. Upon receipt of notice by or on behalf of Covered Entity that Covered Entity has received a request for an accounting of disclosures of PHI, Business Associate shall make available to Covered Entity, in the time and manner reasonably designated by Covered Entity, that information collected in accordance with Section 2.k ("Documentation of Disclosures") of this Agreement,] including disclosures of PHI held by Business Associate for treatment, payment, or health care operations purposes contained within an Electronic Health Record maintained by Business Associate on behalf of Covered Entity pursuant to this Agreement, to permit Covered Entity to respond to the request in accordance with 45 C.F.R. § 164.528, and as otherwise may be amended from time to time. Business Associate shall notify Covered Entity within five (5) days from the date Business Associate receives any such request for an accounting of disclosures directly from an individual.
- m. *Prohibition on Sale of PHI*. Business Associate agrees to comply with the prohibition on sale of PHI without authorization unless an exception under 45 C.F.R. § 164.508 applies.
- n. *Minimum Necessary Use and Disclosure*. In conducting functions and/or activities under this Agreement that involve the use and/or disclosure of PHI, Business Associate shall limit the use and/or disclosure of PHI to the minimum amount of information necessary as determined by Covered Entity to accomplish the intended purpose of the use or disclosure, as required by 45 C.F.R. 164.502(b).
- o. Electronic Transactions Regulations. If Business Associate conducts any
 Transaction for or on behalf of Covered Entity which is covered under the Electronic
 Transactions Standards from and after the Agreement Effective Date, Business
 Associate agrees that it will comply with, and cause its employees, agents and
 representatives, and subcontractors to comply with, the applicable requirements of
 the Electronic Transactions Standards.

3. Permitted Uses and Disclosures by Business Associate

- a. General Use and Disclosure Provisions. Except as otherwise limited in this Agreement, Business Associate may use or disclose PHI in connection with its performance of the Services if such use or disclosure of PHI would not violate the HIPAA Privacy Regulations if done by Covered Entity or such use or disclosure is expressly permitted under Section 3.b ("Specific Use and Disclosure Provisions") of this Agreement.
- b. Specific Use and Disclosure Provisions.
 - (1) Except as otherwise limited in this Agreement, Business Associate may use and disclose PHI for the proper management and administration of the Business Associate or to meet its legal responsibilities; provided, however, that such PHI may only be disclosed for such purposes only if the disclosures are required by law or the Business Associate obtains certain reasonable assurances from the person to whom the information is disclosed. The required reasonable assurances are that:
 - (a) the information will remain confidential.
 - (b) the information will be used or further disclosed only as required by law or for the purpose for which the information was disclosed to the person; and
 - (c) the person will notify the Business Associate of any instances of which it is aware in which the confidentiality of the information has been breached.
 - (2) Business Associate may use and disclose PHI to report violations of law to appropriate Federal and State authorities, consistent with 45 C.F.R. § 164.502(j)(1).
 - (3) Data Aggregation. Business Associate may use and disclose PHI received by Business Associate in its capacity as a Business Associate of Covered Entity to provide Data Aggregation services relating to the health care operations of Covered Entity.
 - (4) De-Identification. Business Associate is authorized to use PHI to deidentify the information in accordance with 45 CFR 164.514(a)-(c)

4. Obligations of Covered Entity

Covered Entity shall not request Business Associate to use or disclose PHI in any manner that would not be permissible under the HIPAA Privacy Regulations if done by Covered Entity or that is not otherwise expressly permitted under Section 3 ("Permitted Uses and Disclosures by Business Associate") of this Agreement.

5. Term and Termination

- a. *Term.* This Agreement shall be effective as of the Agreement Effective Date and shall continue until terminated in accordance with the provisions of Section 5.b ("Termination for Cause") or 6.c ("Amendment") hereof.
- b. Termination for Cause. Upon Covered Entity's knowledge of a material breach by Business Associate, Covered Entity may, in its sole discretion, either (1) provide Business Associate with notice of and an opportunity to cure such breach and then terminate this Agreement if Business Associate does not cure the breach within time specified by Covered Entity, or (2) terminate this Agreement immediately. If termination of the Agreement is not feasible, Business Associate acknowledges and agrees that Covered Entity has the right to report the breach to the Secretary of HHS.

Upon Business Associate's knowledge of a material breach by the Covered Entity of this Agreement, Business Associate may, in its sole discretion, provide Covered Entity with notice of and an opportunity to cure such breach and then terminate this Agreement if Covered Entity does not cure the breach within time period specified by Business Associate. If termination of the Agreement is not feasible, Covered Entity acknowledges and agrees that Business Associate has the right to report the breach to the Secretary of HHS.

c. Effect of Termination.

- (1) Upon termination of this Agreement, for any reason, Business Associate shall return or destroy all PHI received from Covered Entity or created or received by Business Associate on behalf of Covered Entity. This provision shall also apply to PHI that is in the possession of subcontractors or agents of Business Associate. Business Associate shall retain no copies of the PHI.
- (2) Notwithstanding the foregoing, if Business Associate determines that returning or destroying the PHI is not feasible, Business Associate shall provide to Covered Entity notification of the conditions that make return or destruction not feasible. Upon mutual agreement of the Parties that return, or destruction of PHI is not feasible, Business Associate shall extend the protections of this Agreement to such PHI and limit further uses and disclosures of such PHI to those purposes that make the return or destruction not feasible, for so long as Business Associate maintains such PHI.
- d. *Mitigation Obligation*. If Business Associate violates any of its obligations under Section 2 of this Agreement, Business Associate, at its sole cost and expense, shall, subject to approval in advance by Covered Entity, promptly take all steps necessary to mitigate the harmful effects of such violation, if any.

6. Miscellaneous

a. Regulatory References. A reference in this Agreement to a section in HIPAA, the HIPAA Privacy Regulations, the HIPAA Security Regulations, or the HIPAA Breach

Notification Regulations means the section as in effect or as amended from time to time, and for which compliance is required, except that any standards or implementation specifications described herein that have been added or modified by the HIPAA Omnibus Rule shall have a compliance date of September 23, 2013.

- b. Training of Business Associate's Employees. Business Associate represents and warrants to the Covered Entity that Business Associate's employees, agents, representatives, and subcontractors who will have access to PHI will (1) receive general HIPAA-related training and education, as well as periodic refresher training, (2) be familiar with and receive training related to state and federal data breach notification laws and requirements, and (3) have specific knowledge of Business Associate's HIPAA-related responsibilities and contractual requirements to the Covered Entity (including applicable state law), in each case prior to being allowed to have access to the Covered Entity's PHI. In addition, Business Associate agrees to document employee HIPAA-related training as described in this Agreement, and provide evidence of such training, upon request, to Covered Entity.
- Amendment. Covered Entity and Business Associate agree that amendment of this c. Agreement may be required to ensure that Covered Entity and Business Associate comply with changes in state and federal laws and regulations relating to the privacy, security, and confidentiality of PHI, including, but not limited to, changes under the HIPAA Privacy Regulations, the HIPAA Security Regulations and the HIPAA Breach Notification Regulations. Business Associate agrees that Covered Entity may amend this Agreement, in its sole discretion, upon thirty (30) days written notice to ensure that Covered Entity will be able to comply with such laws and regulations. For the avoidance of doubt, in the event Business Associate has not objected in writing to such amendment within such thirty (30) day notice period, the amendment shall be deemed to have been accepted by Business Associate. Covered Entity may terminate this Agreement upon thirty (30) days written notice if Business Associate does not promptly enter into an amendment that Covered Entity, in its sole discretion, deems sufficient to ensure that Covered Entity will be able to comply with such laws and regulations.
- d. Survival. The respective rights and obligations of Business Associate under Section 5c ("Effect of Termination"), 6g ("Injunctions") and 6h ("Indemnification") of this Agreement shall survive the termination of this Agreement.
- e. Interpretation. Any ambiguity in this Agreement shall be resolved in favor of a meaning that permits Covered Entity to comply with applicable law protecting the privacy, security, and confidentiality of PHI, including, but not limited to, HIPAA, the HIPAA Privacy Regulations, the HIPAA Security Regulations or the HIPAA Breach Notification Regulations.
- f. State Law. Nothing in this Agreement shall be construed to require Business Associate to use or disclose PHI without a written authorization from an individual who is a subject of the PHI, or written authorization from any other person, where such authorization would be required under state law for such use or disclosure.

- g. Injunctions. Covered Entity and Business Associate agree that any violation by Business Associate of any of the provisions of this Agreement may cause irreparable harm to Covered Entity. Accordingly, in addition to any other remedies available to Covered Entity at law, in equity, or under this Agreement, Covered Entity shall be entitled to an injunction or other decree of specific performance with respect to any violation by Business Associate of any of the provisions of this Agreement, or any explicit threat thereof, without any bond or other security being required and without the necessity of demonstrating actual damages.
- h. Indemnification. Business Associate shall indemnify, hold harmless and defend Covered Entity from and against any and all claims, losses, liabilities, costs and other expenses resulting from, or relating to, the acts or omissions of Business Associate in connection with the representations, duties and obligations of Business Associate under this Agreement, without regard to any limitation or exclusion of damages provision otherwise set forth in the Services Agreement or any other agreement between the Parties.
- i. No Third-party Beneficiaries. Nothing express or implied in this Agreement is intended or shall be deemed to confer upon any person other than Covered Entity, Business Associate, and their respective successors and assigns, any rights, obligations, remedies, or liabilities.
- j. *Primacy.* To the extent that any provisions of this Agreement conflict with the provisions of any other agreement or understanding between the Parties, this Agreement shall control with respect to the subject matter of this Agreement.
- k. Independent Contractors. No provision of this Agreement is intended to create, nor shall be deemed or construed to create any employment, agency or joint venture relationship between Covered Entity and Business Associate other than that of independent entities contracting with each other hereunder solely for the purpose of effectuating the provisions of this Agreement. None of the parties nor any of their respective representatives shall be construed to be the agent, employer, or representative of the other. The parties have reviewed the factors to determine whether an agency relationship exists under the federal common law of agency, and it is not the intention of either Covered Entity or Business Associate that Business Associate constitutes an "agent" under such common law.
- 1. Entire Agreement. This Agreement constitutes the entire agreement between Covered Entity and Business Associate pertaining to the subject matter hereof and supersedes any previous agreements between Covered Entity and Business Associate relating to the same subject matter. This Agreement may not be modified, nor shall any provision hereof be waived or amended, except in a writing duly signed by authorized representatives of Covered Entity and Business Associate. A waiver with respect to one event shall not be construed as continuing, or as a bar to or waiver of any right or remedy as to subsequent events.

- m. Governing Law. This Agreement shall be governed by and construed in accordance with the laws of the State of Massachusetts, without application of principles of conflicts of laws.
- n. Counterparts; Attachments. This Agreement may be executed in counterparts, by manual or facsimile signature, each of which will be deemed an original and all of which together will constitute one and the same instrument.
- o. Successors and Assigns. This Agreement will inure to the benefit of and be binding upon the successors and assigns of the parties. This Agreement is not assignable by any party without the prior written consent of the other parties, which consent shall not be unreasonably withheld.
- p. Headings. The headings contained in this Agreement are included for purposes of convenience only and shall not affect in any way the meaning or interpretation of any of the terms of this Agreement.
- q. Notices. Any notices to be given under this Agreement to a party shall be made via U.S. Mail or express courier to such party's address set forth below, and/or via facsimile to the facsimile telephone numbers listed below.

To/From Business Associate To/From Covered Entity

Girard and Associates, Inc.

P.O. Box 1144

Westport, MA 02790

877-374-6811

Attn: Privacy Officer

Calhoun County EMS

705 Henry Barber Way Port Lavaca, TX 77979

361-552-1140

Attn: Privacy Officer

Exhibit B

Services Contracts with GA Requiring the Use or Disclosure of PHI

- 1. Amazon Web Services (GA's cloud provider)
- 2. HALitics (GA's database developer)



Request for Taxpayer **Identification Number and Certification**

Give Form to the requester. Do not send to the IRS.

Department of the Treasury

▶ Go to www.irs.gov/FormW9 for instructions and the latest information. Internal Revenue Service Name (as shown on your income tax return). Name is required on this line; do not leave this line blank. Girard & Associates 2 Business name/disregarded entity name, if different from above က် 3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only one of the 4 Exemptions (codes apply only to certain entities, not individuals; see following seven boxes. g instructions on page 3): S Corporation c Instructions on ☐ C Corporation ☐ Partnership Trust/estate Individual/sole proprietor or single-member LLC Exempt payee code (if any) Print or type. Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ▶ Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check Exemption from FATCA reporting LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is code (if anv) another LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner. Other (see instructions) ► Spe 5 Address (number, street, and apt. or suite no.) See instructions. Requester's name and address (optional) PO Box 1144 6 City, state, and ZIP code Westport, MA 02790 7 List account number(s) here (optional) Part I Taxpayer Identification Number (TIN) Enter your TiN in the appropriate box. The TiN provided must match the name given on line 1 to avoid Social security number backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident allen, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see How to get a TIN, later. or Employer identification number Note: If the account is in more than one name, see the instructions for line 1. Also see What Name and Number To Give the Requester for guidelines on whose number to enter. -05796 Part II Certification Under penalties of perjury, I certify that: 1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and 2. I am not subject to backup withholding because; (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and 3. I am a U.S. citizen or other U.S. person (defined below); and 4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out Item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here

Signature of U.S. person ▶



Date >

5/26/2024

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

. Form 1099-INT (interest earned or paid)

- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, later.

CERTIFICATE OF INTERESTED PARTIES

FORM **1295**

1 of 1

	Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.			OFFICE USE ONLY CERTIFICATION OF FILING				
1	Name of business entity filing form, and the city, state and count of business.	try of the business entity's place		ate Number: 152155				
	Girard & Associates		· -	· · · · · · · · · · · · · · · ·				
	Westport, MA United States		Date Fil	led:				
2	Name of governmental entity or state agency that is a party to the being filed.	e contract for which the form is	04/25/2	2024				
	Calhoun County EMS		Date Acknowledged:					
3	Provide the identification number used by the governmental enti- description of the services, goods, or other property to be provided.	ity or state agency to track or identify ded under the contract.	the con	tract, and pro	vide a			
	May 2024 - Apr 2025 EMS quality improvement management services							
4		1		finterest				
4	Name of Interested Party	City, State, Country (place of busin	ess)	plicable)				
				Controlling	Intermediary			
					, Pik s			
5	Check only if there is NO Interested Party.							
6	UNSWORN DECLARATION							
	My name is Paul Girard	, and my date of	birth is _					
	My address is							
	(street)	(city) (s	tate)	(zip code)	(country)			
	I declare under penalty of perjury that the foregoing is true and correct	ct.						
	Executed inCount	ty, State of, on the	da	y of(month)	, 20 (year)			
			, /	(11104(6)	(3001)			
		Caul For	me!					
		Signature of authorized agent of con (Declarant)	itracting t	ousiness entity				

7

7. Consider and take necessary action to approve the HIPAA BUSINESS ASSOCIATE ADDENDUM Agreement between Calhoun County EMS and ESO Solutions, Inc. and authorize the Calhoun County EMS Director to sign. (RHM)

Jason Warmuth explained requirement by the State.

RESULT:

APPROVED [UNANIMOUS]

MOVER:

Vern Lyssy, Commissioner Pct 2

SECONDER:

David Hall, Commissioner Pct 1

AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

HIPAA BUSINESS ASSOCIATE ADDENDUM

<u>Calhoun County EMS</u> ("Customer") and ESO Solutions, Inc. ("Business Associate") agree that this HIPAA Business Associate Addendum is entered into as of the date indicated on the signature hereto ("Effective Date") for the benefit of Customer, which is a covered entity under the Privacy Standards ("Covered Entity").

Pursuant to the underlying business arrangements between the parties (the "Agreement") and effective as of the effective date of the Agreement ("Effective Date"), Business Associate may perform functions or activities involving the use and/or disclosure of PHI on behalf of the Covered Entity, and therefore, Business Associate may function as a business associate. Business Associate, therefore, agrees to the following terms and conditions set forth in this HIPAA Business Associate Addendum ("Addendum").

- Scope. This Addendum applies to and is hereby automatically incorporated into all present and future agreements and relationships, whether written, oral or implied, between Covered Entity and Business Associate, pursuant to which PHI is created, maintained, received or transmitted by Business Associate from or on behalf of Covered Entity in any form or medium whatsoever.
- 2. <u>Definitions</u>. For purposes of this Addendum, the terms used herein, unless otherwise defined, shall have the same meanings as used in the Health Insurance Portability and Accountability Act of 1996 ("HIPAA"), or the Health Information Technology for Economic and Clinical Health Act ("HITECH"), and any amendments or implementing regulations, (collectively "HIPAA Rules").
- 3. <u>Compliance with Applicable Law.</u> The parties acknowledge and agree that, beginning with the relevant effective date, Business Associate shall comply with its obligations under this Addendum and with all obligations of a business associate under HIPAA, HITECH, the HIPAA Rules, and other applicable laws and regulations, as they exist at the time this Addendum is executed and as they are amended, for so long as this Addendum is in place.
- 4. Permissible Use and Disclosure of PHI. Business Associate may use and disclose PHI as necessary to carry out its duties to a Covered Entity pursuant to the terms of the Agreement and as required by law. Business Associate may also use and disclose PHI (i) for its own proper management and administration, and (ii) to carry out its legal responsibilities. If Business Associate discloses Protected Health Information to a third party for either above reason, prior to making any such disclosure, Business Associate must obtain: (i) reasonable assurances from the receiving party that such PHI will be held confidential and be disclosed only as required by law or for the purposes for which it was disclosed to such receiving party; and (ii) an agreement from such receiving party to immediately notify Business Associate of any known breaches of the confidentiality of the PHI.
- 5. <u>Limitations on Use and Disclosure of PHI</u>. Business Associate shall not, and shall ensure that its directors, officers, employees, subcontractors, and agents do not, use or disclose PHI in any manner that is not permitted by the Agreement or that would violate Subpart E of 45 C.F.R. 164 ("Privacy Rule") if done by a Covered Entity. All uses and disclosures of, and requests by, Business Associate for PHI are subject to the minimum necessary rule of the Privacy Rule.
- Required Safeguards to Protect PHI. Business Associate shall use appropriate safeguards, and comply with Subpart C of 45 C.F.R. Part 164 ("Security Rule") with respect to electronic PHI, to prevent the use or disclosure of PHI other than pursuant to the terms and conditions of this Addendum.
- 7. Reporting to Covered Entity. Business Associate shall report to the affected Covered Entity without unreasonable delay: (a) any use or disclosure of PHI not provided for by the Agreement of which it becomes aware; (b) any breach of unsecured PHI in accordance with 45 C.F.R. Subpart D of 45 C.F.R. 164 ("Breach Notification Rule"); and (c) any security incident of which it becomes aware. With regard to Security Incidents caused by or occurring to Business Associate, Business Associate shall cooperate with the Covered Entity's investigation, analysis, notification and mitigation activities, and except for Security Incidents caused by Covered Entity, shall be responsible for reasonable costs incurred by the Covered Entity for those activities. Notwithstanding the foregoing, Covered Entity acknowledges and shall be deemed to have received advanced notice from Business Associate that there are routine occurrences of: (i) unsuccessful attempts to penetrate computer networks or services maintained by Business Associate; and (ii) immaterial incidents such as "pinging" or "denial of services" attacks.

- 8. <u>Mitigation of Harmful Effects</u>. Business Associate agrees to mitigate, to the extent practicable, any harmful effect of a use or disclosure of PHI by Business Associate in violation of the requirements of the Agreement, including, but not limited to, compliance with any state law or contractual data breach requirements.
- Agreements by Third Parties. Business Associate shall enter into an agreement with any subcontractor of Business
 Associate that creates, receives, maintains or transmits PHI on behalf of Business Associate. Pursuant to such
 agreement, the subcontractor shall agree to be bound by the same or greater restrictions, conditions, and
 requirements that apply to Business Associate under this Addendum with respect to such PHI.
- 10. Access to PHI. Within five business days of a request by a Covered Entity for access to PHI about an individual contained in a Designated Record Set, Business Associate shall make available to the Covered Entity such PHI for so long as such information is maintained by Business Associate in the Designated Record Set, as required by 45 C.F.R. 164.524. In the event any individual delivers directly to Business Associate a request for access to PHI, Business Associate shall within five (5) business days forward such request to the Covered Entity.
- 11. Amendment of PHI. Within five business days of receipt of a request from a Covered Entity for the amendment of an individual's PHI or a record regarding an individual contained in a Designated Record Set (for so long as the PHI is maintained in the Designated Record Set), Business Associate shall provide such information to the Covered Entity for amendment and incorporate any such amendments in the PHI as required by 45 C.F.R. 164.526. In the event any individual delivers directly to Business Associate a request for amendment to PHI, Business Associate shall within five business days forward such request to the Covered Entity.
- 12. <u>Documentation of Disclosures</u>. Business Associate agrees to document disclosures of PHI and information related to such disclosures as would be required for a Covered Entity to respond to a request by an individual for an accounting of disclosures of PHI in accordance with 45 C.F.R. 164.528 and HITECH.
- 13. Accounting of Disclosures. Within five business days of notice by a Covered Entity to Business Associate that it has received a request for an accounting of disclosures of PHI, Business Associate shall make available to a Covered Entity information to permit the Covered Entity to respond to the request for an accounting of disclosures of PHI, as required by 45 C.F.R. 164.528 and HITECH.
- 14. Other Obligations. To the extent that Business Associate is to carry out one or more of a Covered Entity's obligations under the Privacy Rule, Business Associate shall comply with such requirements that apply to the Covered Entity in the performance of such obligations.
- 15. <u>Judicial and Administrative Proceedings</u>. In the event Business Associate receives a subpoena, court or administrative order or other discovery request or mandate for release of PHI, the affected Covered Entity shall have the right to control Business Associate's response to such request, provided that, such control does not have an adverse impact on Business Associate's compliance with existing laws. Business Associate shall notify the Covered Entity of the request as soon as reasonably practicable, but in any event within seven business days of receipt of such request.
- 16. <u>Availability of Books and Records</u>. Business Associate hereby agrees to make its internal practices, books, and records available to the Secretary of the Department of Health and Human Services for purposes of determining compliance with the HIPAA Rules.
- 17. Breach of Contract by Business Associate. In addition to any other rights a party may have in the Agreement, this Addendum or by operation of law or in equity, either party may: i) immediately terminate the Agreement if the other party has violated a material term of this Addendum; or ii) at the non-breaching party's option, permit the breaching party to cure or end any such violation within the time specified by the non-breaching party. The non-breaching party's option to have cured a breach of this Addendum shall not be construed as a waiver of any other rights the non-breaching party has in the Agreement, this Addendum or by operation of law or in equity.
- 18. <u>Effect of Termination of Agreement.</u> Upon the termination of the Agreement or this Addendum for any reason, Business Associate shall return to a Covered Entity or, at the Covered Entity's direction, destroy all PHI received from the Covered Entity that Business Associate maintains in any form, recorded on any medium, or stored in any storage system. This provision shall apply to PHI that is in the possession of Business Associate, subcontractors, and agents

of Business Associate, Business Associate shall retain no copies of the PHI. Business Associate shall remain bound by the provisions of this Addendum, even after termination of the Agreement or Addendum, until such time as all PHI has been returned or otherwise destroyed as provided in this Section. For the avoidance of doubt, de-identified Customer Data shall not be subject to this provision.

- 19. Injunctive Relief. Business Associate stipulates that its unauthorized use or disclosure of PHI while performing services pursuant to this Addendum would cause irreparable harm to a Covered Entity, and in such event, the Covered Entity shall be entitled to institute proceedings in any court of competent jurisdiction to obtain damages and injunctive relief.
- 20. Owner of PHI. Under no circumstances shall Business Associate be deemed in any respect to be the owner of any PHI created or received by Business Associate on behalf of a Covered Entity.
- 21. Safeguards and Appropriate Use of Protected Health Information. Covered Entity is responsible for implementing appropriate privacy and security safeguards to protect its PHI in compliance with HIPAA. Without limitation, it is Covered Entity's obligation to:
 - 21.1. Not include PHI in information Covered Entity submits to technical support personnel through a technical support request or to community support forums. In addition, Business Associate does not act as, or have the obligations of a Business Associate under the HIPAA Rules with respect to Customer Data once it is sent to or from Covered Entity outside ESO's Software over the public Internet; and
 - 21.2. Implement privacy and security safeguards in the systems, applications, and software Covered Entity controls, configures and connects to ESO's Software.
- 22. Third Party Rights. The terms of this Addendum do not grant any rights to any parties other than Business Associate and the Covered Entity.
- 23. Signatures. The signatures to the Agreement (or the document evidencing the parties' adoption thereof) indicate agreement hereto and shall be deemed signatures hereof, whether manual, electronic or facsimile.

IN WITNESS WHEREOF, the parties have executed this Agreement as of the Effective Date.

ESO Solutions, Inc.

Customer

By:

Robert Munden

Chief Legal & Compliance Officer

Name: J. DUSTIN TENKINS

(print name)

Title: DIRECTOR OF EMS

(print title)

Date: 05/08/2024

Form W-9

(Rev. October 2018)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

► Go to www.irs.gov/FormW9 for instructions and the latest information.

Give Form to the requester. Do not send to the IRS.

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	1 Name (as shown on your income tax return). Name is required on this line; of ESO Solutions, Inc.	do not leave this line blank.									
	2 Business name/disregarded entity name, if different from above										
on page 3.	3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only one of the following seven boxes.					4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):					
ns c	single-member LLC					Exen	npt paye	ө со	de (if :	any)_	5
i şi	Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ▶										
Print or type. Specific Instructions on page	Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC if the LLC is classifled as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner.				Exemption from FATCA reporting code (if any)						
bec	☐ Other (see instructions) ▶				(Applies to accounts maintained outside the U.S.)						
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	Dallas, TX 75267-9449										
[7 List account number(s) here (optional)			;							
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Part	II Certification								<u> </u>		
	penalties of perjury, I certify that:	•									
2. I am Serv	1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and 2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and										
	a U.S. citizen or other U.S. person (defined below); and										
4. The	FATCA code(s) entered on this form (if any) indicating that I am exem	pt from FATCA reportin	ig is corr	ect.							
you hav acquisi other th	eation instructions. You must cross out item 2 above if you have been not refailed to report all interest and dividends on your tax return. For real estion or abandonment of secured property, cancellation of debt, contribution in interest and dividends, you are not required to sign the certification, to	itate transactions, item 2 ions to an individual retir	does no ement ar	t ap	ply. For rement	mor	tgage in	itere ener	est pa allvir	iid, navme	ants
Sign Here	Signature of U.S. person ► Tary Durk		Date ►	1/	5/2023						
Ger	eral Instructions	Form 1099-DiV (diffunds)	vidends,	incl	luding 1	hose	from s	itoc	ks or	muti	ıal
Section noted.	references are to the internal Revenue Code unless otherwise	Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)									
related	developments. For the latest information about developments to Form W-9 and its instructions, such as legislation enacted ey were published, go to www.irs.gov/FormW9.	Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)									
		 Form 1099-S (proceeds from real estate transactions) 									
-	ose of Form	Form 1099-K (merchant card and third party network transactions)									
informa	vidual or entity (Form W-9 requester) who is required to file an ation return with the IRS must obtain your correct taxpayer cation number (TIN) which may be your social security number	• Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)									
(SSN),	individual taxpayer identification number (ITIN), adoption	• Form 1009-C (canceled debt)									
(EIN), t	er identification number (ATIN), or employer identification number or report on an information return the amount paid to you, or other treportable on an information return. Examples of information	 Form 1099-A (acquisition or abandonment of secured property) Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN. 									
returns	include, but are not limited to, the following.	If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding,									
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later.

CERTIFICATE OF INTERESTED PARTIES FORM 1295 1 of 1 Complete Nos. 1 - 4 and 6 if there are interested parties. OFFICE USE ONLY Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties. **CERTIFICATION OF FILING** Name of business entity filling form, and the city, state and country of the business entity's place Certificate Number: of business. 2024-1145823 ESO Solutions, Inc. Austin, TX United States Date Filed: Name of governmental entity or state agency that is a party to the contract for which the form is 04/11/2024 being filed. Calhoun County EMS Date Acknowledged: Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract. O-151603 Pulsara to EHR integration Nature of interest Name of Interested Party City, State, Country (place of business) (check applicable) Controlling Intermediary 5 Check only if there is NO interested Party. X 6 UNSWORN DECLARATION My name is Robert Munden , and my date of birth is My address is_ (country) I declare under penalty of perjury that the foregoing is true and correct. Executed in Travis _county, State of Texas ____, on the 26th day of April (year)

Forms provided by Texas Ethics Commission

www.ethics.state.tx.us

Signature of authorized agent of contracting business entity (Declarant)

Version V3.5.1.5b35d027

#8

8. Consider and take necessary action to amend Minutes of April 17, 2024 – Agenda Item #14 Consider and take necessary action to approve the Final Plat of In the Oaks at Swan Point to include the following: County will accept the road if/when the road is reconstructed to county specifications and approved by Commissioners Court. (GDR)

RESULT: APPROVED [UNANIMOUS]

MOVER: Gary Reese, Commissioner Pct 4

SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese



Gary D. Reese

County Commissioner
County of Calhoun
Precinct 4



April 29, 2024

Honorable Richard Meyer Calhoun County Judge 211 S. Ann Port Lavaca, TX 77979

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 8, 2024.

• Consider and take necessary action to amend Minutes of April 17, 2024 – Agenda Item #14 to include the following: County will accept the road if/when the road is reconstructed to county specifications and approved by Commissioners Court.

Sincerely,

Gary D. Reese

GDR/at

9

9. Consider and take necessary action to accept Golden Crescent Regional Planning Commission Solid Waste Interlocal Agreement 24-17-01 - Trailer for Recycling, with funding of \$24,250, and authorize Judge Meyer to sign all documents. (GDR)

RESULT: APPROVED [UNANIMOUS]
MOVER: Gary Reese, Commissioner Pct 4
SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese



Gary D. Reese

County Commissioner County of Calhoun Precinct 4



April 29, 2024

Honorable Richard Meyer Calhoun County Judge 211 S. Ann Port Lavaca, TX 77979

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 8, 2024.

• Consider and take necessary action to accept Golden Crescent Regional Planning Commission Solid Waste Interlocal Agreement 24-17-01 - Trailer for Recycling, with funding of \$24,250, and authorize Judge Meyer to sign all documents.

Sincerely,

Gary D. Reese

GDR/at

GOLDEN CRESCENT REGIONAL PLANNING COMMISSION SOLID WASTE INTERLOCAL AGREEMENT

Calhoun County 24-17-01 Trailer for Recycling

The Texas Commission on Environmental Quality (TCEQ) has certified that it has the authority to contract with the Golden Crescent Regional Planning Commission by authority granted in the Current Appropriations Act; Texas Water Code, section 5.229 and Texas Health and Safety Code, Chapter 371. Funds for this subcontract are provided from the Solid Waste Disposal Fund.

The Golden Crescent Regional Planning Commission has certified, and the SUBCONTRACTOR certifies that it has authority to perform the services contracted for by authority granted in "The Interlocal Cooperation Act," Texas Government Code, Chapter 791.

This Interlocal Agreement is entered into by and between the parties named below. Neither the TCEQ nor the State of Texas is a party to this Contract Agreement.

I.	CONTRACTING PARTIES	
	The Council of Government:	Golden Crescent Regional Planning Commission
	The Subcontractor:	Calhoun County
II.	SERVICES TO BE PREFORMED:	

- See "Attachment B Work Program of Subcontractor"
- III. BUDGET AND PAYMENT PROCEDURES:
 See "Attachment D Budget and Payment Procedures"
- IV. ADDITIONAL CONTRACT PROVISIONS:

 See "Attachment A Special Contract Provisions & Attachment E General Contract Provisions"

COUNCIL OF GOVERNMENT

Golden Crescent Regional Planning Commission 1908 N. Laurent St, Suite 600 Victoria, TX 77901

361-578-1587

Michael Ada

Golden Crescent Regional Planning Commission

Executive Director

SUBCONTRACTOR

Calhoun County 211 S. Ann St, Ste 301 Port Lavaca, TX 77983 361-553-4600

301-353-4600

Richard Meyer County Judge

Date

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Attachment A

A. Special Contract Provisions

Article 1 Period of Performance

The period of performance for this interlocal Agreement begins on May 1, 2024 and ends on August 31, 2025.

Article 2 Scope of Services

All parties agree that the *Calhoun County*, SUBCONTRACTOR, in consideration of compensation hereinafter described, shall provide the services with The Golden Crescent Regional Planning Commission (GCRPC) as specifically described in the Special and General Provisions of this Solid Waste Interlocal Agreement.

The SUBCONTRACTOR agrees to implement the Project according to the agreed upon budget shown in Attachment D of this Agreement.

Article 3 Obligations

(a). Funding Limitations

It is the understanding of the parties that the source of funds provided by the TCEQ is the Municipal Solid Waste Disposal and Transportation Revenue Fee (MSWDTRF). Due to demands upon that source for funds necessary to protect the health and safety of the public, it is possible that the funds contained in the MSWDTRF will be depleted prior to the completion of this Agreement. The parties agree that all funding arranged under this Agreement is subject to sufficient funds in the MSWDTRF. *Calhoun County* shall place this notice in all subgrants and subcontracts.

(b). Measure of Liability

In consideration of full and satisfactory performance hereunder, GCRPC will be liable to SUBCONTRACTOR in an amount equal to the actual costs incurred by SUBCONTRACTOR in rendering such performance, subject to the following limitations:

- 1. GCRPC is not liable for expenditures made in violation of "General Provisions for Texas Commission on Environmental Quality's List of Prohibited Activities"; Article 8 outlines supplemental funding standards as defined by the Texas Commission on Environmental Quality (TCEQ).
- 2. GCRPC is not liable for any costs incurred by SUBCONTRACTOR in the performance of this Agreement which have not been billed to GCRPC within thirty (30) days following termination of this Agreement.
- 3. GCRPC is not liable to SUBCONTRACTOR for costs incurred or performance rendered by SUBCONTRACTOR for costs incurred by SUBCONTRACTOR before commencement of this Agreement or after termination of this Agreement.

4. Except as specifically authorized by GCRPC in writing, GCRPC is liable only for expenditures made in compliance with the cost principles and administrative requirements set forth in Federal OMB Circular A-87.

(c). Method and Schedule of Payment

- 1. Financial reporting. SUBCONTRACTOR must submit to GCRPC a report detailing allowable expenditures incurred each quarter according to the schedule set forth in Attachment C. Allowable expenditures are set forth in Section 8 of this Agreement. However, the SUBCONTRACTOR may submit a financial report at any time during the project period. THIS is a reimbursement-only grant, proof of expenditures MUST be included with each report.
- 2. Payments. Upon review and approval of each such financial report, GCRPC will make payment to SUBCONTRACTOR against GCRPC liabilities to be accrued hereunder.

(d). SUBCONTRACTOR Close Out Report

No later than thirty (30) days following the termination of this Agreement, SUBCONTRACTOR must submit a GCRPC Contract Close Out Report according to written instructions from GCRPC.

(e). Survival of Obligations

All representations, indemnifications, warranties, and guarantees made in, required by or given in accordance with the Agreement, as well as all continuing obligations indicated in the Agreement, will survive final payment, completion and acceptance of the work and termination or completion of the Agreement.

Article 4 Reporting and Documentation Requirements

- (a). The SUBCONTRACTOR shall prepare and submit to GCRPC, quarterly written progress reports concerning performance under this Contract documenting accomplishments and units of work performed under Attachment B of this Agreement. All progress reports shall be submitted on or before the dates listed in Attachment C so that GCRPC may submit consolidated reports to TCEQ. A final progress report shall be provided prior to the final request for payment under this Contract, but, in no case later than 30 days after the end of the Contract period. Payments (reimbursements) required under this contract may be withheld by GCRPC until such time as any past due progress reports are received. When reports are delinquent, requests for payment may be held until such time as complete reports are received.
- (b). The SUBCONTRACTOR quarterly progress reports required under Part (a) of this Section contain descriptions of activities and costs for GCRPC to ensure that the provisions of this Contract are in compliance. These reports <u>must</u> include tracking information which details documented results, pictures depicting activities which are a direct result of grant funding, and at least two (2) copies of any advertising and/or promotional materials. In particular, any legal research and related legal activities shall be clearly detailed in the quarterly progress reports in order to assure GCRPC that the activities are not prohibited under Article 8 of this contract (relating to Supplemental Funding Standards). The SUBCONTRACTOR shall comply with any reasonable request by GCRPC for additional information on activities conducted in order for GCRPC to adequately monitor the SUBCONTRACTOR'S progress in completing the requirements of and adhering to the provisions of this Contract. The SUBCONTRACTOR agrees to continue to monitor the results of the grant project, for the life of the project, and upon request from GCRPC will provide follow-up reports.

- (c). Prior approval must be obtained by the SUBCONTRACTOR from GCRPC before any changes in grant funded personnel. Additionally, prior approval must be obtained before incurring expenses related to the purchase of equipment, construction of facilities, contractual Agreements, and expenses from the "other" category listed in Attachment D.
- (d). In general, expenditure documentation to be maintained by the SUBCONTRACTOR should be whatever is necessary to show that the work was indeed performed and that the expense was, in fact, incurred. In addition, the documentation should also support the fact that the expenditure was reasonable and necessary to this Agreement.
- (e). Documents that should be maintained, as appropriate for the expense, include by category, the records listed below.
 - (1). Salary/Wages Time sheets that have been signed and approved. Proof of payment is necessary, as well.
 - (2). Travel The purpose of the travel should be documented and supported with actual receipts for hotel accommodations, public transportation receipts, airline receipts, food and beverage receipts, etc.
 - (3). Equipment Purchase orders, invoices, and canceled checks.
 - (4). Supplies Purchase orders (if issued), invoices, and canceled checks.
 - (5). Contractual All of the above plus documentation that the costs were reasonable and necessary. The same standards should be applicable to subcontractors.
 - (6). Other All of the above plus documentation that the costs were reasonable and necessary.
- (f). If requested by GCRPC, the SUBCONTRACTOR agrees to provide GCRPC the additional expense records and documentation materials, as listed in Section (b) of this Article and appropriate for the expense, for the time period requested by GCRPC, except that the SUBCONTRACTOR will not be asked to submit records that have already been provided to GCRPC with a Request for Funds Report. GCRPC will provide reasonable time for the SUBCONTRACTOR to comply with a request for additional records. If GCRPC requests to review additional records to be provided by the SUBCONTRACTOR under GCRPC's financial monitoring program, GCRPC will review those records and provide the SUBCONTRACTOR a written summary of the findings of that review. GCRPC will also allow the SUBCONTRACTOR reasonable time to respond to any findings of noncompliance or other problems identified by the records review.
- (g). The SUBCONTRACTOR'S failure to comply with the requirements of this Article shall constitute a breach of this Contract.

Article 5 Monitoring Requirements

- (a). GCRPC shall conduct at least one visit to each implementation project funded under this Agreement to evaluate the progress of the project. For any project that entails the purchase of equipment or expenditures for a constructed facility, GCRPC shall, whenever possible, view all equipment and facilities to verify the equipment purchases or facility construction. GCRPC shall maintain records and documentation of site visit dates, a summary of status of the project, and any notes or other information about the visit.
- (b). GCRPC may periodically monitor SUBCONTRACTOR for:

- 1. The degree of compliance with the terms of this Contract, including compliance with applicable rules, regulations, and promulgations referenced herein; and
- 2. The administrative and operational effectiveness of the project.
- (b). GCRPC shall conduct periodic analysis of SUBCONTRACTOR'S performance under this Contract for the purpose of assessing the degree to which contractual objectives and performance standards, as identified in this Contract or as subsequently amended, are achieved by SUBCONTRACTOR.

Article 6 Equipment and Construction

- (a). Subject to the obligations and conditions set forth in this Agreement, title to all equipment and/or facilities (hereafter, "property") acquired under this Agreement will vest, upon acquisition or construction, in GCRPC or the SUBCONTRACTOR.
- (b). The use of property acquired under this Agreement, both during the term of this Agreement and for the useful life of the property, shall be in accordance with Section 361.014(b) of the Texas Health and Safety Code, which directs that a project or service funded under this program must promote cooperation between public and private entities and may not be otherwise readily available or create a competitive advantage over a private industry that provides recycling or solid waste services.
- (c). GCRPC will evaluate all equipment purchases which utilize grant funds to determine that such items legitimately serve to fulfill the scope and purpose of the grant. If equipment purchases do not legitimately serve to fulfill the scope and purpose of the grant, then GCRPC will not reimburse the SUBCONTRACTOR for such equipment purchases.
- (d). Unless specifically authorized in Part D, Contract Budget, no purchases of equipment or <u>any</u> computer hardware or software shall be eligible for reimbursement under this Contract unless the procurement for such equipment is approved ahead of time, in writing, by GCRPC.
- (e). Title to equipment and any constructed fixtures acquired from funds provided under this Agreement shall, throughout the term of this Agreement, be in the name of the SUBCONTRACTOR. All parties agree that upon full performance of this Agreement, title shall remain with the SUBCONTRACTOR, provided however, that if this Agreement is terminated, due to substantial failure by the SUBCONTRACTOR to fulfill its obligations under this Agreement, title and physical possession of all equipment and constructed fixtures shall, upon written notification from GCRPC, be transferred in good condition and within five (5) working days to GCRPC.
- (f). The SUBCONTRACTOR shall conduct physical property inventories, to maintain property records and necessary control procedures, and to provide adequate maintenance with respect to all property acquired under this Agreement for which the SUBCONTRACTOR retains title, as further set forth in Subsections (i) through (x) below.
 - (i). The SUBCONTRACTOR shall develop and use its own property management system which must conform with all applicable state and local laws, rules and regulations. If an adequate system for accounting for personal property owned by the SUBCONTRACTOR or its subgrantee is not in place or currently in use, the Property Accounting System Manual issued by the State of Texas General Services Commission shall be used as a guide for establishing such a system.

- (ii). A physical inventory of all equipment or property acquired or replaced under this Agreement having an initial per-unit purchase price of one thousand dollars (\$5,000) or more, shall be conducted no less frequently than once every two years and the results of such inventories reconciled with the appropriate property records. Property control procedures utilized by the SUBCONTRACTOR shall include adequate safeguards to prevent loss, damage, or theft of the acquired property. The SUBCONTRACTOR shall develop and carry out a program of property maintenance as necessary to keep both originally acquired and any replaced property in good condition, and to utilize proper sales procedures to ensure the highest possible return, in the event such equipment or property is sold.
- (iii).All property acquired or replaced under this Agreement shall be used by the SUBCONTRACTOR or its subgrantees, to support the purposes of this Agreement, for as long as the equipment or facilities are needed for such purposes, whether or not the original projects or programs continue to be supported by State funds.
- (iv). For property with a current fair market, per-unit value of five thousand dollars (\$5,000) or less, the SUBCONTRACTOR may for the purpose of replacing the property acquired under this Agreement, either trade-in or sell the property and use the proceeds of such trade-in or sale to offset the cost of acquiring needed replacement property.
- (v). For property with a current fair market, per-unit value in excess of five thousand dollars (\$5,000), the SUBCONTRACTOR shall, for the purpose of replacing the property acquired under this Agreement within six years of the initiation date of this Agreement, obtain written authorization from TCEQ prior to trading in or selling the property and using the proceeds of such trade-in or sale to offset the cost of acquiring needed replacement property.
- (vi). Property with a current fair market, per-unit value of five thousand dollars (\$5,000) or less, if no longer needed for the support of the authorized projects or programs under this Agreement, whether original or replacement, may be used in support of other activities currently or previously supported by TCEQ, or alternatively, may be made available for use on other projects or programs, providing such other use will not interfere with the work on those projects or programs for which such equipment or facilities were originally acquired or constructed.
- (vii). For property with a current fair market, per-unit value in excess of five thousand dollars (\$5,000), if no longer needed for this support of the authorized projects or programs under this Agreement, whether original or replacement, and within six years of the initiation date of this Agreement, the SUBCONTRACTOR shall obtain written authorization from TCEQ prior to changing the use of the property, to include selling or transferring ownership of the property. In requesting authorization for a change in use of the property, the SUBCONTRACTOR shall provide information as requested by TCEQ, to include information to assure that the new use of the property will adhere to the requirements of Section(b) of this Article. Prior to authorizing the SUBCONTRACTOR to change the use of the property, TCEQ may, at its discretion, require the SUBCONTRACTOR to notify and request input from private industry providers of recycling or solid waste services in the area of the proposed new use or activity, to determine that competitive advantage issue does not exist. After six years of the initiation date of this Agreement, the SUBCONTRACTOR is not required to obtain authorization for a change in use of the property acquired under this Agreement, but the provisions of Section (b) of this Article shall still apply.
- (viii). If any property acquired or replaced under this Agreement is sold or transferred within six years of the initiation date of this Agreement, TCEQ is entitled to a share of the proceeds from such sale or may require the transfer of ownership of the property to a third party, provided the fair

market, per-unit value of the property at the property at the time of the sale is in excess of five thousand dollars (\$5,000). TCEQ's share of the sale proceeds shall be the same percentage as was the funding provided under this Agreement that enabled the original purchase or acquisition of the property in question. Property that is no longer needed and that has a fair market, per-unit value of five thousand dollars (\$5,000) or less may be retained, sold, transferred, or otherwise disposed of with no further obligation to TCEQ, provided the other requirements set forth in this Article are met, including the requirements of Section (b) of this Article.

- (ix). If, prior to the termination date of this Agreement, the SUBCONTRACTOR or its subgrantees determines that any property acquired with funds provided as a result of this Agreement is no longer needed for the original intended project, TCEQ may require the SUBCONTRACTOR to transfer title and possession of such property to a third party named by TCEQ.
- (x). The SUBCONTRACTOR shall not grant or allow to a third party a security interest in any original or replacement materials, equipment, or facilities purchased or constructed with funds made available under this Agreement.
- (g). The SUBCONTRACTOR agrees that, in the event any funds provided under this contract are in turn awarded to any subgrantee for the purchase or acquisition of any equipment or constructed facilities, by such other party, the SUBCONTRACTOR'S contract with that subgrantee shall include the requirements set forth in Subsection (d) of this Section.

Article 7 Compliance with Applicable Laws

The provisions of Uniform Grant and Contract Management Act, TEXAS GOVERNMENT CODE, Chapter 873 applies to this Agreement, all amendments thereto, and all subcontracts and sub agreements. Compliance with the conditions and requirements contained therein is necessary for the satisfactory performance of the services and work required under this Agreement.

The SUBCONTRACTOR shall give all notices and comply with all laws, ordinances, rules, regulations and order of any public authority bearing on the performance of this contract, including, but not limited to, the laws referred to in this Contract. If the SUBCONTRACTOR or GCRPC observes that this Contract is at variance therewith in any respect, the observing party shall promptly notify the other party in writing, and any necessary changes shall be adjusted by appropriate Contract modification. On request, the SUBCONTRACTOR shall furnish GCRPC modification.

The SUBCONTRACTOR and subgrantees must comply with all applicable Laws and Regulations, including but not limited, to those relating to hazardous substances, waste disposal and manifests.

If the SUBCONTRACTOR performs any work knowing or having reason to know that it is contrary to Laws and Regulations, the SUBCONTRACTOR shall bear all claims, costs, losses and damages caused by, arising out of or resulting there from.

Article 8 Supplemental Funding Standards

In addition to the standards set forth in applicable statutes and regulations, the standards outlined below apply to all uses of the funds provided under this Agreement. Unless authorization is otherwise specifically provided for in or under the terms of this Agreement, the SUBCONTRACTOR shall ensure that the use of funds provided under this Agreement are in accordance with the supplemental funding standards set forth in this Article.

- (a). Payment of Fees. Grant Fund recipients must not be in arrears on payments of their solid waste disposal fees to TCEQ at the time a project is selected for funding.
- (b). Duplication of Effort. Activities, projects, programs, studies, etc. that overlap or provide duplicate funding for projects under other State funding programs are not authorized. If GCRPC believes that other program grant awards are inadequate to meet the needs of the region, GCRPC may request that TCEQ consider authorizing the project in accordance with the provisions of Attachment A of this Contract.
- (c). Land Acquisition Costs. Funds may not be used to acquire land or an interest in land.
- (d). Legislative and Lobbying Expenses. In accordance with state laws and regulations, funds provided under this Agreement may not be used for expenses to support political activity, either directly or indirectly. As required under Section 33, Article IX of House Bill 1, the standards set forth in Section 5, Article IX of House Bill 1, shall apply to the use of funds provided under this Agreement.
- (e). Food/Entertainment Expenses. Funds provided under this Agreement may not be used for food or entertainment expenses, including refreshments at meetings and other functions. This provision does not apply to authorized employee per diem expenses for food costs incurred while on travel status.
- (f). Municipal Solid Waste-Related Programs Only. Funds provided under this Agreement may not be used for programs dealing with wastes that are not considered municipal solid waste (MSW), including programs dealing with industrial or hazardous wastes.
- (g). Programs Solely Related to Collection of Certain Special Wastes. Funds provided under this Agreement may not be used for programs and activities solely related to the management of scrap tires, used oil, oil filters, antifreeze, lead-acid batteries, or other special wastes excluded from disposal in MSW landfills. However, collection of these materials may be included as part of a comprehensive household hazardous waste collection and management program, so long as that is not the sole intent of the program.
- (h). Activities Related to the Disposal of Municipal Solid Waste. Funds provided under this Agreement may not be used for activities related to the disposal of municipal solid waste. This restriction includes: solid waste collection and transportation to a disposal facility; waste combustion (incineration or waste-to-energy); processing for reducing the volume of solid waste which is to be disposed of; any landfill related facilities or activities, including the closure and post-closure care of a landfill; or other activities and facilities associated with the ultimate disposal of municipal solid waste. However, activities that would otherwise be eligible for funding, such as recycling, but that are located at a disposal facility may be funded.
- (i). Projects Requiring a TCEQ Permit. Funds provided under this Agreement may not be used for expenses related to projects or facilities that require a permit from TCEQ under state regulations. This provision, however, does not apply to projects or activities that may be located on a permitted facility which, by themselves, would not require a permit and would otherwise be eligible for funding (e.g., recycling collection at a permitted transfer station).
- (j). Projects Requiring TCEQ Registration. Projects or facilities that require registration with TCEQ under state regulations, and which are otherwise eligible, may be funded. However, only those expenses related to design and engineering work necessary prior to obtaining a registration may be reimbursed before the registration is finally received. No actual site development, construction, equipment purchases, or similar expenses may be reimbursed prior to and until such time that a required registration is received. Remember that all projects must be completed by the end of the grant term, so the amount of time necessary to obtain a registration must be considered.

- (k). Projects that Create a Competitive Advantage over Private Industry. In accordance with Section 361.014(b) of the Texas Health and Safety Code, a project or service funded under this Agreement must promote cooperation between public and private entities, and may not be otherwise readily available or create a competitive advantage over a private industry that provides recycling or solid waste services. Under this definition, the term private industry includes non-profit entities.
- (l). Supplanting Existing Funds. Funds may not be used to supplant salaries of an existing staff position, where the functions assigned to that position will not change. Staff positions where the assigned functions will remain the same and that were active at the time of the grant application, and were funded from a source other than a previous solid waste grant, are ineligible for grant funding.
- (m). Acquisition of Goods and Services. Recipients of funds under this Agreement must comply with all state and local laws and regulations pertaining to the acquisition of goods and services.
- (n). Use of Alcoholic Beverages. As required under section 33, Article 9 of House Bill 1, the standards set forth in section 11, Article 9 of House Bill 1, shall apply to the use of funds under this Agreement. In accordance with those standards, no funds provided under this Agreement shall be used for the payment of salaries to any employee who uses alcoholic beverages on active duty. None of these funds shall be used for the purchase of alcoholic beverages, including travel expenses reimbursed with these funds.
- (o). Out-of-State Travel. Any expenses incurred from out-of-state travel are not eligible for reimbursement under this Agreement. If a SUBCONTRACTOR deems necessary out-of-state travel, then prior authorization must be obtained from GCRPC. GCRPC must then receive prior approval from TCEQ before out-of-state travel occurs.

Article 9 Authorized Representatives

- (a). GCRPC hereby designates the person in Exhibit A-1, Project Representative, as the individual authorized to give direction to the SUBCONTRACTOR for the purposes of this Contract. The GCRPC Project Representative shall not be deemed to have authority to bind GCRPC in contract unless the EXECUTIVE DIRECTOR of GCRPC has delegated such authority.
- (b). Immediately upon receiving the Notice of Award, the SUBCONTRACTOR shall identify, as its Project Representative, the person authorized to receive direction from GCRPC, to manage the work being performed, and to act on behalf on the SUBCONTRACTOR. The SUBCONTRACTOR'S Project Representative shall be deemed to have authority to bind the SUBCONTRACTOR in contract unless the SUBCONTRACTOR, in writing, specifically limits or denies such authority to the SUBCONTRACTOR'S Project Representative.
- (c). Either party may change its Project Representative. In addition, the Project Representative of either party may further delegate his or her authority as necessary, including any delegation of authority to a new Project Representative. The party making the change in Project Representative shall provide written notice of the change to the other party.
- (d). The SUBCONTRACTOR shall ensure that its Project Representative, or his or her delegate, is available at all times for consultation with GCRPC.

Exhibit A-1

The Golden Crescent Regional Planning Commission hereby designates the individual(s) below to give direction to the SUBCONTRACTOR as Project Representative(s) for The Golden Crescent Regional Planning Commission:

Ms. Alejandra Cruz
Regional Services Department Manager
Golden Crescent Regional Planning Commission
1908 N. Laurent St
Suite 600
Victoria, Texas 77901
361-578-1587

The SUBCONTRACTOR hereby designates the individual named below as the person authorized to receive direction from The Golden Crescent Regional Planning Commission, to manage the work being performed, and to act on behalf of the SUBCONTRACTOR as a Project Representative:

Gary D. Reese
Calhoun County Commissioner, Precinct 4

The SUBCONTRACTOR, in addition to the authorized project representative, hereby designates the individual named below as the person authorized to act on behalf of the Applicant in all financial and fiscal matters, including signing financial reports and requests for reimbursement:

Candice Villarreal
Calhoun County Auditor

The SUBCONTRACTOR designates the following location for record access and review pursuant to Attachment A & Attachment E of this Contract or any other applicable provision:

211 S. Ann St., Ste 301 Port Lavaca, TX 77983

ATTACHMENT B

B. Work Program of SUBCONTRACTOR

Tasks described below must be completed on or before the date specified. Please refer to the Scope of Work on your application (Form 6d)

Tasks to be performed by the Project Coordinator:

Trailer for Recycling (\$24,250)

ATTACHMENT C

C. Schedule of Deliverables from SUBCONTRACTOR

Reports to be completed and submitted to GCRPC. All requests for reimbursement MUST include proof of expenditure. Copies of cancelled checks shall be submitted to document purchases of equipment and check numbers shall be included on all receipts.

Quarterly reports detailing the amount of waste, by type, diverted from disposal for beneficial reuse, as well as revenues generated by the sale of collected commodities, <u>if applicable</u>, are due:

Reporting Period	Reports Due
May 1, 2024-August 31, 2025	September 1, 2025

These reports <u>must</u> include tracking information which details documented results, pictures depicting activities which are a direct result of grant funding, and at least two (2) copies of any advertising and promotional materials.

Proof of equipment, construction, and contractual expenses - Provide appropriate receipts/invoices from the purchase of equipment specified in Attachment D, as well as construction and contractual expenses incurred.

Receipt of the final report from the SUBCONTRACTOR certifies completion of all activities. The final report will not be considered "final" until all requests for reimbursement and materials as stated above have been received in the GCRPC office located at 1908 N. Laurent St., Suite 600, Victoria, TX 77901. Attention: Alejandra Cruz

The SUBCONTRACTOR agrees to continue to monitor the results of the grant project, for the life of the project, and upon request from GCRPC will provide follow-up reports that will be due July 31, 2025. (A year after the project is complete.)

ATTACHMENT D

D. SUBCONTRACTOR Budget and Authorizations

Only the expenses described below will be eligible for reimbursement.

ASACOMO, DILIGIO DE LA CONTRACTOR DE LA	TAREADHAC SAMONORALI		
Personnel / Salaries List personnel, # of hours, salary charged to grant	\$0		
	30		
Fringe Benefits	\$0		
Travel			
List & itemize travel expenditures	\$0		
Supplies			
List & itemize detailed travel expenditures	\$0		
Equipment	824.250		
Pro-Tilt Recycle Trailer	\$24,250		
Construction	\$0.00		
Contractual	\$0.00		
Other	\$0.00		
Indirect Charges	\$0		

TOTAL FUNDING

\$24,250

Article 1 Reimbursement Eligibility

To be eligible for reimbursement under this Agreement, a cost must have been incurred and paid by the SUBCONTRACTOR within the time period indicated on the Request for Funds Report (GCRPC Forms PT-F1 and PT-F2).

Article 2 Budget Category Adjustments

- (a) The SUBCONTRACTOR is responsible for ensuring that expenditure amounts remain within the various budget limits, set forth in this Attachment.
- (b) The SUBCONTRACTOR may expend funds in excess of the funds listed for a particular budget category within the budget contained in this Attachment, without requiring an amendment to this Agreement, or otherwise requiring GCRPC's prior written approval, provided that:

- 1. The cumulative dollar amount of all excess expenditures among direct budget categories is equal to or less than five percent (5%) of the total amount of the total budget as specified in this Attachment;
- 2. Sufficient funds are available in other budget categories, or from earned interest, to cover the excess expenditures;
- 3. The transfer will not change the scope or objective of the programs, projects, and activities funded under this Agreement;
- 4. The SUBCONTRACTOR adheres to all other requirements of this Agreement concerning obtaining prior written authorization;
- 5. The SUBCONTRACTOR notifies GCRPC as soon as practical of the deviation from the budget categories, and not later than with the first Request for Funds Report (GCRPC Forms PT-F1 and PT-F2) submitted to GCRPC after the changes are made.
- (c) The provisions of this Article shall apply in addition to any other standards for budget changes required elsewhere in this Agreement or by applicable law.

Article 3 Personnel

- (a) Salaries for positions funded under this Agreement shall be documented by appropriate time and attendance records. At a minimum, those records must include the number of hours worked each day on all projects in which time is shared, the signature of the employee, and the signature of the supervisor.
- (b) Payments from funds provided under this Agreement for accruals such as vacation, sick leave, severance pay, and other accruals are allowed only for time during which the employee was employed and performing work under this Agreement.
- (c) The SUBCONTRACTOR shall ensure that all personnel assigned to work on activities funded under this Agreement are qualified for the position assigned, and that the number of personnel assigned, as well as the salary of those personnel, are appropriate for the work performed.
- (d) The SUBCONTRACTOR shall notify GCRPC in writing as soon as practical, and not later than with the first Request for Funds Report (GCRPC Forms PT-F1 and PT-F2) submitted to GCRPC after the changes are made, of any changes to the personnel assignments outlined in the SUBCONTRACTOR'S original funding application.

Article 4 Travel

- (a) Expenses included under the Travel expense category shall be subject to the provision of the budget contained in this Attachment.
- (b) All travel for which expenses are claimed must be in connection with the tasks and activities required under this Agreement.
- (c) The SUBCONTRACTOR must obtain prior written authorization from GCRPC for reimbursement under this Agreement for any travel outside the state of Texas.

Article 5 Supplies

(a) Expenses included under the Supplies expense category of the budget contained in this Attachment shall be for non-construction related costs for goods and materials having a unit acquisition cost (including freight) of less than \$5,000. Such expenditures shall generally relate to the routine purchase of office supplies (paper, pencils, and staplers) or other goods which are consumed by the SUBCONTRACTOR in a

relatively short period of time, in the regular performance of the general activities funded under this Agreement.

(b) Non-routine expenditures of goods and materials, not falling under the definition of Equipment under Article 6 of this Attachment, shall be charged to the Other expense category and are subject to the restrictions outlined in Article 9 of this Attachment.

Article 6 Equipment

- (a) Expenses included under the Equipment expense category of the budget contained in this Attachment shall be for non-construction related, tangible, personal property having a unit acquisition cost of \$5,000 or more (including freight and set up costs) with an estimated useful life of over one year.
- (b) No purchases of equipment to be charged to the equipment expense category of the budget contained in this Attachment shall be allowed under this Agreement unless approved ahead of time, in writing, by GCRPC.

Article 7 Construction

- (a) Expenses included under the Construction expense category of the budget contained in this Attachment shall be for costs related to projects, administered by the SUBCONTRACTOR, concerned with the enhancement or building of permanent facilities.
- (b) Appropriate costs to include under the Construction expense category are:
 - 1. The cost of planning the project;
 - 2. The cost of materials and labor connected to the construction project;
 - 3. The cost of equipment attached to the permanent structure; and
 - 4. Any subcontracts, including contracts for services, which are performed as a portion of the project administered by the SUBCONTRACTOR.
- (c) No expenditures under the Construction expense categories of the budget contained in this Attachment shall be allowed under this Agreement unless approved ahead of time, in writing, by GCRPC.
- (d). Unless otherwise provided in the Agreement, the SUBCONTRACTOR shall obtain and pay for all construction permits and licenses. The SUBCONTRACTOR shall pay all charges for utility owners for connections to the work, and the SUBCONTRACTOR shall pay all charges of such utility owners for capital costs related thereto such as plant investment fees.
- (e) Where applicable, the SUBCONTRACTOR shall be responsible for subgrantees to maintain and supervise all necessary safety precautions and programs in connection with the work. The SUBCONTRACTOR shall take all necessary safety precautions.

Article 8 Contractual Expenses

- (a) Expenses included under the Contractual expense category of the budget contained in this Attachment shall be for costs for professional services or tasks provided by a firm or individual who is not employed by the performing party.
- (b) No contractual expenses included under the contractual expenses category of the budget contained in this Attachment shall be allowed under this Agreement unless such contract has been approved ahead of time, in writing, by GCRPC, using a format provided by GCRPC.

Article 9 Other Expenses

- (a) All expenses under the Other expense categories of the budget listed in this Attachment must be in connection with the tasks and activities to be performed under this Agreement.
- (b) Except as provided for under Section (c) of this Article, no expenses under the Other expense categories of the budget listed in this Attachment, including computer hardware or software purchases not included under the Equipment expense category, shall be eligible for reimbursement under this Agreement unless approved ahead of time, in writing, by GCRPC.
- (c) Subcategories of Other expenses for which prior authorization, as described in Section (b) of this Article, is not required include:
 - 1. Books and reference materials;
 - 2. Dues and membership fees for the SUBCONTRACTOR'S affiliation with organizations and associations which directly relate to the performance of activities under this Agreement (dues for individual employee affiliation to particular organizations or professional associations, must be approved individually, in writing, by GCRPC);
 - 3. Subscriptions, only insomuch as they relate directly to the performance of activities under this Agreement;
 - 4. Postage, telephone, and utilities expenses;
 - 5. Printing and reproduction expenses;
 - 6. Advertising and public notices:
 - 7. Registration fees and other approved staff training costs (fees and training costs for persons not employed by the SUBCONTRACTOR must be approved individually by GCRPC);
 - 8. Repair and maintenance costs;
 - 9. Office furniture, not falling under the definition of equipment under Article 6 of this Attachment;
 - 10. Space and equipment rentals.
- (d) The SUBCONTRACTOR shall ensure that expenditures charged under the Other expense category are not also included within the expenses reimbursed through the Indirect expense category.

Article 10 Indirect Costs

GCRPC may authorize indirect costs under an Agreement with a SUBCONTRACTOR, in accordance with the procedures established in UGMS. In accordance with UGMS, when a SUBCONTRACTOR has a negotiated Agreement within the past 24 months by a federal cognizant agency or state single audit coordinating agency, the indirect rate authorized in that Agreement may be accepted by GCRPC. Alternatively, GCRPC may authorize a SUBCONTRACTOR to recover up to 10% (percent) of the direct salary and wage costs of providing the service (excluding overtime, shift premiums, and fringe benefits) as indirect costs, subject to adequate documentation.

Article 11 Request for Funds Reports

- (a) A Request for Funds Report (GCRPC Forms PT-F1 and PT-F2) containing the current report period shall be submitted every three months, or each quarter, contained within the time period or "term" of this Contract. Such reports shall be required even if no expenses or encumbrances have been incurred during the report period. Attachment C details when reports are due.
 - 1. For each expenditure, the SUBCONTRACTOR shall attach legible documentation (such as copies of invoices marked paid and purchase orders) issued by the contractor or vendor that support the amount being requested. All expenses or costs listed on the Request for Funds Report shall be for the period identified in item 4 of the report.
- (b) When, under a reimbursement payment method, the SUBCONTRACTOR has already submitted one or more properly completed Request for Funds Reports (GCRPC Forms PT-F1 and PT-F2) together with

appropriate TCEQ Supplemental Forms covering the entire time period in question, the report for that quarterly period, required under Section (a) of this Article, shall be considered as having been submitted.

(c) A Request for Funds Report (GCRPC Forms PT-F1 and PT-F2), indicating an item that it is the final report, shall be submitted by the SUBCONTRACTOR, by not later than thirty (30) days following the termination date of this Agreement.

Article 12 Additional Requirements

- (a) GCRPC reserves the right to withhold or deny payment of funds awarded under this Agreement due to incomplete, incorrect, or inconsistent reports or tasks required under this Agreement until the SUBCONTRACTOR satisfactorily completes, revises, or corrects such services or reports. GCRPC may terminate this Agreement and pursue such other remedies as are allowed by law, due to the SUBCONTRACTOR'S continued or repeated failure to perform tasks and submit reports in a complete, correct, and consistent manner. GCRPC also reserves the right to require the reimbursement of any overpayments determined as a result of any audit or inspection of records kept by the SUBCONTRACTOR concerning the Agreement supported tasks to be performed.
- (b) GCRPC shall not be liable for costs incurred by the SUBCONTRACTOR for employee travel or for the purchase or acquisition of any items or services covered under this Attachment, except to the extent that the requirements of this Attachment have been fully complied with by the SUBCONTRACTOR.
- (c) With respect to any expense, item, or activity which is identified or listed by the SUBCONTRACTOR on GCRPC Forms PT-F1 and PT-F2 or on TCEQ Supplemental Forms, GCRPC reserves the right to require from the SUBCONTRACTOR, prior to providing reimbursement, additional information concerning (1) the nature or purpose of the expense, item, or activity, (2) how the expense, item, or activity benefited the overall purpose or goal of the grant supported project, and (3) why the expense, item, or activity was necessary for the successful performance of one or more of the grant supported tasks set forth in Attachment A of this Agreement.
- (d) GCRPC shall not be liable for any costs incurred by the SUBCONTRACTOR in the performance of this Agreement which are not billed to GCRPC within thirty (30) days after the termination date of this Agreement.
- (e) Failure on the part of the SUBCONTRACTOR to comply with the conditions set forth in this Agreement shall be the basis for termination of this Agreement, the revocation of any unexpended or inappropriately expended funds, and/or any other remedies permitted by law.
- (f) The SUBCONTRACTOR'S contractual costs must comply with allowable costs requirements. SUBCONTRACTORS, which are governmental entities, must engage in contractor selection on a competitive basis in accordance with their established policies. If SUBCONTRACTOR has no competitive procurement policy or is a private entity, SUBCONTRACTOR must generally select contractors by evaluation and comparison of price, quality of goods or services and past performance. All subgrants awarded by the SUBCONTRACTOR under this Agreement shall be in accordance with Subpart C, Sec. .37, Subsection (b) of the State Uniform Administrative Requirements for Grants and Cooperative Agreements as set forth in Part III of the Uniform Grant Management Standards adopted by the Governor's Office of Budget and Planning.

ATTACHMENT E

E. General Contract Provisions

Article 1 Legal Authority

The SUBCONTRACTOR warrants and assures GCRPC that it possesses adequate legal authority to enter into this Agreement. The SUBCONTRACTOR'S governing body where applicable has authorized the signatory official(s) to enter into this Agreement and bind the SUBCONTRACTOR to the terms of this Agreement and any subsequent amendments hereto. The SUBCONTRACTOR agrees to adhere to the provisions of section 361.014 of the Texas Health and Safety Code, section 330.59 of the TCEQ Municipal Solid Waste Regulations, the Uniform Grant & Contract Management Standards (UGCMS) and the contract between the TCEQ & GCRPC.

Article 2 Scope of Services

The services to be performed by the SUBCONTRACTOR are herewith outlined in the General Provisions and Change Orders which are hereby incorporated into and made a part of this Agreement as if set out wordfor-word herein.

Article 3 Purpose

- (a). The purpose of this Contract Agreement is to accomplish the goals of House Bill 3072, 74th Texas Legislature (1995), as they relate to distributing solid waste fee revenue funds to support local and regional solid waste projects consistent with the regional solid waste management plans approved by the TCEQ and to update and maintain those plans.
- (b). Under the overall goals of the funding program established under House Bill 3072, the more specific purposes of this Agreement are:
 - 1. To enable GCRPC to carry out or conduct various municipal solid waste management-related services and support activities within GCRPC's regional jurisdiction; and
 - 2. To administer an efficient and effective, region-wide, pass-through (subgrantee) assistance grants program and/or, where authorized by GCRPC in accordance with Article 4 of this Attachment, to conduct various COG managed projects.

Article 4 Types of Solid Waste Implementation Projects & Applicants

- (a). Eligible Pass-Through Grant Recipients
 - (1). Only those local and regional political subdivisions located within the State of Texas as listed below are eligible to receive funding as a pass-through grant from GCRPC:
 - i. Cities;
 - ii. Counties;
 - iii. Public schools and school districts (does not include Universities or post secondary educational institutions); and
 - iv. Other general and special law districts created in accordance with state law, and with the authority and responsibility for water quality protection or municipal solid waste management, to include river authorities.

(2). Local and regional political subdivisions that are subject to the payment of state solid waste disposal fees and whose fee payments are in arrears, as determined by the TCEQ, are not eligible to receive pass-through grant funding from GCRPC. The TCEQ shall provide, on a quarterly basis, GCRPC a list of entities for which fee payments are in arrears. GCRPC shall allow a potential pass-through grant applicant that is listed as being in arrears in its fee payments the opportunity to provide documentation of payment of the fees owed the state. If the potential applicant provides GCRPC with documentation of payment of the fees, such as a canceled check or receipt from the state, GCRPC may consider that applicant to be eligible to receive pass-through grant funding under this Agreement. GCRPC shall notify the TCEQ of any applicants for which a determination of eligibility was made under this subsection.

(b). Implementation Project Categories

(1). GCRPC shall ensure that all implementation projects funded under this Agreement fit within the categories set forth in this Section. The category specific funding limitations outlined for each category shall apply to all uses of funds under implementation projects conducted for that category.

Local Enforcement. This category consists of projects which contribute to the prevention of illegal dumping. These projects may include programs to investigate illegal dumping problems, educate the public on illegal dumping laws, and prosecute violators. These programs may also include activities to enforce laws pertaining to the illegal disposal of liquid wastes. When funding is to be provided for the salary of local enforcement officer(s), the SUBCONTRACTOR will certify that at least one officer from the entity has or will attend the TCEQ's Criminal law Enforcement or the equivalent training. If requested by GCRPC, the SUBCONTRACTOR agrees to furnish documentation, which demonstrates the time spent on local enforcement activities to enforce laws pertaining to illegal dumping.

- [1]. Funding limitations specific to this category:
 - [a]. This category may not include funding for enforcement activities related to the illegal disposal of industrial or hazardous waste. It is understood, however, that industrial or hazardous waste may periodically be discovered at illegal waste disposal sites. Such instances do not preclude the investigation of that site, so long as the funded program is specifically aimed at the illegal disposal of municipal solid waste.
 - [b]. Grant funds may not be used for either the cleanup of illegal disposal sites or the transportation and/or disposal of wastes collected during such cleanups.
 - [c]. Equipment purchased solely with grant funds under this program may only be used for activities to enforce laws pertaining to illegal dumping and may not be used for any other law or code enforcement activities. Partially funded equipment should be utilized at a rate of time equal to the proportion of the grant funded cost share.

Source Reduction and Recycling. This category includes projects which provide a direct and measurable effect on reducing the amount of municipal solid waste going into the landfills, by diverting various materials from the municipal solid waste stream for reuse or recycling, or by reducing waste generation at the source. These programs may include implementation of efficiency improvements in the solid waste management system in order to increase source reduction and recycling, to include: full-cost accounting systems and cost-based rate structures; establishment of a solid waste services enterprise fund; and mechanisms to track and assess the level of recycling activity in the community on a regular basis.

[1]. Funding limitations specific to this category.

- [a]. Programs and projects funded under this category shall be designed to provide a measurable effect on reducing the amount of municipal solid waste going into landfills.
- [b]. Any program or project aimed at demonstrating the use of products made from recycled materials shall have as its primary function the education and training of residents, governmental officials, and others, in order to encourage support for recycling efforts.
- [c]. Programs aimed at efficiency improvements to increase the source reduction of solid waste must be coordinated with TCEQ. Any program to develop a full-cost accounting system shall utilize the full-cost accounting guidance prepared by TCEQ.

Citizens' Collection Stations and "Small" Registered Transfer Stations. This category includes projects to construct a citizens' collection station, as these facilities are defined under the TCEQ's Municipal Solid Waste regulations (30 TAC Chapter 330). Municipal Solid Waste Transfer Stations that qualify for registration under Section 330.4(d) or Section 330.4(r) of the regulations may also be funded. A project funded under this category shall include consideration of an integrated approach to solid waste management, to include providing recycling services at the site, if appropriate to the management system in place.

- [1]. Funding limitations specific to this category.
 - [a]. Transfer stations that require a permit from the TCEQ may not be funded.
 - [b]. Municipal solid waste transfer stations that qualify for registration under Section 330.4(d) of the Municipal Solid Waste regulations may be funded. Specifically, this section covers a municipal solid waste transfer station facility that is used in the transfer of municipal solid waste to a solid waste processing or disposal facility from:
 - [1]. a municipality with a population of less than 50,000;
 - [2]. a county with a population of less than 85,000; or
 - [3]. a facility used in the transfer of municipal solid waste that transfers or will transfer 125 tons per day or less.
 - [c]. Municipal solid waste transfer stations that qualify for a registration only under this provision of Section 330.4(q) of the Municipal Solid Waste regulations allowing for registration of facilities that recover 10% or more of the waste stream for reuse or recycling, but not also under the provisions of Section 330.4(d), may be funded. However, these components of a transfer facility dedicated to the reuse or recycling activities may qualify for funding under the source reduction and recycling grant category.
 - [d]. Municipal Solid Waste transfer stations that are used only in the transfer of grease trap waste, grit trap waste, septage, or other similar liquid waste, and which qualify for registration under Section 330.4(r) of the Municipal Solid Waste regulations may be funded under this category. Specifically, Section 330.4(r) of the regulations allows for registration of a liquid waste transfer facility that will receive 32,000 gallons a day or less.
 - [e]. Only the costs necessary to construct the facility and/or purchase and install necessary equipment may be funded. Costs associated with operating a facility once it is completed may not be funded.

Article 5 Accounting Systems

The SUBCONTRACTOR shall have an accounting system which accounts for costs in accordance with generally accepted accounting standards or principles and complies with applicable State law, regulations, and policies relating to accounting standards or principles. The SUBCONTRACTOR must account for costs in a manner consistent with such standards or principles.

Article 6 Audit/Access to Records

- (a). The SUBCONTRACTOR shall maintain and make available for review, inspection and/or audit books, records, documents, and other evidence reasonably pertinent to performance on all work under this Agreement, including negotiated changes or amendments thereto, in accordance with accepted professional practice, appropriate accounting procedures and practices at the SUBCONTRACTOR's Texas office. The SUBCONTRACTOR shall also maintain and make available at its Texas office the financial information and data used by the SUBCONTRACTOR or its designee (including independent financial auditors) in the preparation or support of any cost submission or cost (direct or indirect), price or profit analysis for this Agreement or any negotiated sub-Agreement or change order and a copy of the cost summary submitted to TCEQ. TCEQ, Texas State Auditor's Office or any of the TCEQ's duly authorized representatives, shall have access to such books, records, documents, and other evidence for the purpose of review, inspection and/or audit. During the conduct of any such review, audit or inspection, the SUBCONTRACTOR's books, records, and other pertinent documents may, upon prior conference with the SUBCONTRACTOR, be copied by the TCEQ or any of its duly authorized representatives. All such information shall be handled by the parties in accordance with good business ethics. The SUBCONTRACTOR shall provide proper facilities within the State of Texas for such access and inspection.
- (b). Audits conducted pursuant to this provision shall be in accordance with State law, regulations and policy, and generally accepted auditing standards and established procedures and guidelines of the reviewing or audit agency(ies) including the Federal Single Audit Act of 1996 and the State of Texas Uniform Grant Management Standards, to include the State Single Audit attachment.
- (c). The SUBCONTRACTOR agrees to disclosure of all information and reports resulting from access to records pursuant to Section (a) above to the TCEQ. Where the audit concerns the SUBCONTRACTOR, the auditing agency will afford the SUBCONTRACTOR an opportunity for an audit exit conference and an opportunity to comment on the pertinent portions of the draft audit report.
- (d). Records under Section (a) above shall be maintained and made available during the entire period of performance of this Agreement and until three (3) years from date of final TCEQ payment for the project. In addition, those records which relate to any dispute, litigation, or the settlement of claims arising out of such action and resolution of all issues which arise from it, or until the end of the regular three-year period, whichever is later.
- (e). Access to records is not limited to the required retention periods. The authorized representatives designated in Section (a) of this Article shall have access to records at any reasonable time for as long as the records are maintained.
- (f). This audit/access to records Article applies to financial records pertaining to all sub-Agreements and all sub-Agreement change orders and amendments. In addition, this right of access applies to all records pertaining to all sub-Agreements, sub-Agreement change orders and sub-Agreement amendments: to the extent the records reasonably pertain to sub-Agreement performance; if there is any indication that fraud, gross abuse or corrupt practices may be involved; or if the sub-Agreement is terminated for default or for convenience.

- (g). TCEQ reserves the right to require the reimbursement of any over-payments determined as a result of any audit or inspection of records kept by the SUBCONTRACTOR on work performed under this Agreement.
- (h). The SUBCONTRACTOR agrees to include Sections (a) through (g) of this Article in all sub-Agreements and all change orders directly related to project performance.

Article 7 Insurance and Liability

SUBCONTRACTOR shall maintain insurance coverage for work performed or services rendered under this contract as specified in the Special Provisions. SUBCONTRACTOR understands and agrees that it shall be liable to repay and shall repay upon demand to GCRPC any amounts determined by GCRPC, its independent auditors, or any agency of state or federal governments to have been paid in violation of the terms of this Agreement.

Article 8 Amendments to Contract

Any alterations, additions, or deletions to the terms of this contract which are required by changes in Federal Law or Regulations are automatically incorporated into this Agreement without written amendment hereto, and shall become effective on the date designated by such law or regulation, provided if the SUBCONTRACTOR may not legally comply with such change, SUBCONTRACTOR may terminate its participation herein as authorized by Article 9.

GCRPC may, from time to time, require changes in the Scope of the Services of the SUBCONTRACTOR to be performed hereunder. Such changes that are mutually agreed upon by and between GCRPC and the SUBCONTRACTOR in writing shall be incorporated into this Agreement.

Article 9 Schedule of Remedies

In accordance with Chapter 2259, Texas Government Code, the following schedule of remedies applies to this contract in the event of substandard performance or other failure to conform to the requirements of the contract or applicable law as set forth in this Section.

- (a) Reject substandard performance and request corrections without charge to the GCRPC.
- (b) Issue notice of substandard performance or other non-conforming act or omission.
- (c) Request and receive return of any over payments or inappropriate payments.
- (d) Reject reimbursement request and suspend payment pending accepted revision of substandard performance or non-conformity.
- (e) Suspend all or part of the work and/or payments pending accepted revision of substandard performance or non-conformity.
- (f) Reject reimbursement requested and withhold all or partial payments. Funds may be retained by GCRPC for recovery or administrative costs or returned to funding source as authorized by Agreements with the funding source and by state or federal law.
- (g) Terminate the contract, demand and receive: return all equipment purchased of contract funds, return all unexpected funds, and repayment of expended funds.

If GCRPC's evaluation finds the SUBCONTRACTOR's performance to be substandard, GCRPC may provide its written evaluation report to other governmental entities at any time. GCRPC may also provide its written evaluation report to the public as authorized by law.

Article 10 Termination of Contract

The SUBCONTRACTOR acknowledges that this Agreement may be terminated under the following circumstances:

(a). Convenience

GCRPC may terminate this Agreement in whole or in part without cause at any time by written notice by certified mail to the contractor whenever for any reason GCRPC determines that such termination is in the best interest of GCRPC. Upon receipt of notice of termination, all services hereunder of the SUBCONTRACTOR and its employees and sub-contractors shall cease to the extent specified in the notice of termination. In the event of termination in whole, the SUBCONTRACTOR shall prepare a final invoice within 30 days of such termination reflecting the services actually performed pursuant to the Agreement and to the satisfaction of the Executive Director or his designee which has not appeared on any prior invoice. GCRPC agrees to pay the SUBCONTRACTOR, in accordance with the terms of the Agreement, for services actually performed and accruing to the benefit of GCRPC compensation previously paid.

The SUBCONTRACTOR may cancel or terminate this Agreement upon thirty (30) days written notice by certified mail to GCRPC. The SUBCONTRACTOR may not give notice of cancellation after it has received notice of default from GCRPC. In the event of such termination prior to completion of the contract provided for herein, GCRPC, agrees to pay services herein specified on a prorated basis for work actually performed and invoiced in accordance with the terms of this Agreement, less payment of any compensation previously paid.

(b). Default

GCRPC may, by written notice of default to the SUBCONTRACTOR, terminate the whole or any part of the Agreement in any one of the following circumstances:

- 1. If the SUBCONTRACTOR fails to perform the services herein specified within the time specified herein or any extension thereof; or
- 2. If the SUBCONTRACTOR fails to perform any of the other provisions of this Agreement for any reason whatsoever, or so fails to make progress or so violates the Agreement in a manner which significantly endangers substantial performance of the Agreement or completion of the services herein specified within a reasonable time, and in either of these two instances does not cure such failure within a period of ten (10) days (or such longer periods of time as may be authorized by GCRPC in writing) after receiving written notice by certified mail of default from GCRPC. In the event of such termination, all services of the SUBCONTRACTOR and its employees and subconsultants shall cease and the SUBCONTRACTOR shall prepare a final invoice reflecting the services actually performed pursuant to the Agreement and to the satisfaction of the Executive Director of GCRPC or his designee which has not appeared on a prior invoice. GCRPC agrees to pay the SUBCONTRACTOR, in accordance with the terms of this Agreement, for services actually performed and accruing to the benefit of GCRPC as reflected on said invoices, less payment of any compensation previously paid and less any costs or damages incurred by GCRPC as a result of such default, including an amount agreed to in writing by GCRPC and the SUBCONTRACTOR to be necessary to complete the services herein specified, in addition to that which would have been required had the SUBCONTRACTOR completed the services herein specified as required herein.
- (c) The SUBCONTRACTOR shall notify GCRPC immediately upon discovery of any potential or actual conflict of interest. The SUBCONTRACTOR agrees that GCRPC has sole discretion to determine whether a conflict exists and that GCRPC may terminate the Agreement at any time, on the grounds of actual or apparent conflict of interest.

The SUBCONTRACTOR shall notify GCRPC in writing of any actual, apparent, or potential conflict of interest regarding any individual performing or having access to information regarding the work. As applicable, the notification shall include both organizational conflicts of interest and personal conflicts of interest. Any individual with personal conflict of interest shall be disqualified from taking part in any way in the performance of any work that created the conflict of interest.

Article 11 Severability

All parties agree that should any provision of this Agreement be determined to be invalid or unenforceable, such determination shall not affect any other term of this Agreement, which shall continue in full force and effect.

Article 12 Copyright Clause

The state or federal awarding agency and GCRPC reserves a royalty-free, nonexclusive, and irrevocable license to reproduce, publish or otherwise use, and to authorize others to use, for state or federal government purposes:

- (1) the copyright of all maps, data, reports, research or other work developed under a grant, subgrant; and
- (2) any rights of copyrights to which a grantee, subgrantee or a subcontractor purchases ownership with grant support. All such data and material shall be furnished to GCRPC on request.

It is further agreed that the SUBCONTRACTOR shall develop a written affirmative action compliance program for each of its establishments, unless the contract or subcontract is exempt. The SUBCONTRACTOR'S program shall provide in detail the specific steps to guarantee equal opportunity employment keyed to the problems and needs of members of minority groups, including, when there are deficiencies, the development of specific goals and time tables for the prompt achievement of full and equal employment opportunity. Each SUBCONTRACTOR shall include in this affirmative action compliance program a job classification table. This table should include, but need not be limited to, job titles, principal duties, rates of pay, and where more than one rate of pay applies, the applicable rate. The affirmative action compliance program shall be signed by an executive official of the SUBCONTRACTOR. The SUBCONTRACTOR warrants its Affirmative Action Plan or Ordinance meets the requirements of this article.

Article 13 Identification of the Funding Source

The SUBCONTRACTOR shall give credit to the Texas Commission on Environmental Quality and the Golden Crescent Regional Planning Commission as the funding source in all oral presentations, written documents, publicity, and advertisement regarding any activities which ensure from this Agreement. All equipment purchased and/or facilities built as a result of this Agreement shall bear signage which names the

Texas Commission on Environmental Quality
And
Golden Crescent Regional Planning Commission

as the funding source. All reports and other documents completed as a part of this Agreement, other than documents prepared exclusively for internal use, shall carry the following notation on the front cover or title page:

PREPARED IN COOPERATION WITH THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Article 14 Data and Publicity

All data and other information developed under this Agreement shall be furnished to GCRPC and shall be public data and information except to the extent that it is exempted from public access by the Texas Open Records/Public Information Act, Vernon's TEX. Government Code Section 552. Upon Termination of this Agreement, all data and information shall become the joint property of GCRPC and the SUBCONTRACTOR.

Article 15 Dispute Resolution

Any and all disputes concerning questions of fact or of law arising under this Agreement which are not disposed of by Agreement shall be decided by the Executive Director of GCRPC or his designee, who shall reduce his decision to writing and provide notice thereof to the SUBCONTRACTOR. The decision of the Executive Director or his designee shall be final and conclusive unless, within thirty (30) days from the date of receipt of such copy, the SUBCONTRACTOR requests a rehearing from the Executive Director of GCRPC. In connection with any rehearing under this Article, the SUBCONTRACTOR shall be afforded an opportunity to be heard and offer evidence in support of its position. The decision of the Executive Director after any such rehearing shall be final and conclusive.

Pending final decision of a dispute hereunder, the SUBCONTRACTOR shall proceed diligently with the performance of the Agreement and in accordance with GCRPC's final decision.

Article 16 Oral and Written Agreements

All oral or written Agreements between the parties hereto relating to the subject matter of this Contract which were developed and executed prior to the execution of this Contract have been reduced to writing and are contained herein.

Article 17 Energy Efficiency Standards

The SUBCONTRACTOR shall follow standards and policies on energy efficiency which are contained in the Texas State Energy Conservation Plan issued in compliance with the Energy Policy and Conservation Act (P.L. 94-163).

Article 18 ADA Requirements

The SUBCONTRACTOR shall comply with all applicable requirements of the Americans with Disabilities Act of 1990, 42 U.S.C. §§ 12101- 12213 (Pamph 1995).

Article 19 Utilization of Historically Underutilized Business Enterprises

The SUBCONTRACTOR agrees that qualified Historically Underutilized Businesses (HUBs) shall have the maximum practicable opportunity to participate in the performance of this Agreement.

Article 20 Intellectual Property

- (a). For the purpose of this Article, "intellectual property" refers to 1) any discovery or invention for which patent rights may be acquired, and 2) any photographs, graphic designs, plans, drawings, specifications, computer programs, technical reports, operating manuals, or other copyrightable materials, and 3) any other materials in which intellectual property rights may be obtained.
- (b). If the SUBCONTRACTOR first conceives of, actually puts into practice, discovers, invents, or produces any intellectual property during the course of its work under this Agreement, it shall report that fact to GCRPC.
- (c). The SUBCONTRACTOR may obtain governmental protection for rights in the intellectual property. However, GCRPC hereby reserves a nonexclusive, royalty-free and irrevocable license to use, publish, or reproduce the intellectual property for sale or otherwise, and to authorize others to do so. GCRPC also reserves a royalty-free nonexclusive, and irrevocable license to use, publish, or reproduce for sale or otherwise, and to authorize others to use, publish, or reproduce, for sale or otherwise (to the extent consistent with the rights of third parties) any intellectual property for which the SUBCONTRACTOR obtains rights with funds received under this Agreement.
- (d). In performing work under this Agreement, the SUBCONTRACTOR shall comply with all laws, rules, and regulations relating to intellectual property, and shall not infringe on any third party's intellectual property rights. It shall hold GCRPC harmless for, and to the extent permitted by the laws and Constitution of the State of Texas, defend and indemnify GCRPC against, any claims for infringement related to its work under this Agreement.
- (e). The SUBCONTRACTOR shall include provisions adequate to effectuate the purposes of this Article in all sub Agreements and subcontracts under this Agreement in the course of which intellectual property may be produced or acquired.

Article 21 Force Majeure

To the extent that either party to this Agreement shall be wholly or partially prevented from the performance within the term specified of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident, order of any court, act of God, or specific cause reasonably beyond the parties' control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with GCRPC.

Article 22 Entire Contract

This Agreement represents the entire Contract between the contracting parties and supersedes any and all prior contracts between the parties, whether written or oral.

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10. Consider and take the necessary action to approve the Preliminary Plat of Indianola Club Grounds. (DEH)

Terry Ruddick explained preliminary plat.

RESULT: MOVER:

SECONDER:

APPROVED [UNANIMOUS]

David Hall, Commissioner Pct 1 Vern Lyssy, Commissioner Pct 2

AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese



April 30, 2024

David Hall
County Commissioner Precinct #1
305 Henry Barber Way
Port Lavaca, TX 77979

RE: Indianola Club Grounds

Dear Commissioner Hall,

Please consider this letter as my request to have the following item placed on the May 8, 2024 Commissioner's Court agenda:

Consider and take the necessary action to approve the Preliminary Plat of Indianola Club Grounds.

If I can provide additional information, please do not hesitate to contact me.

Sincerely,

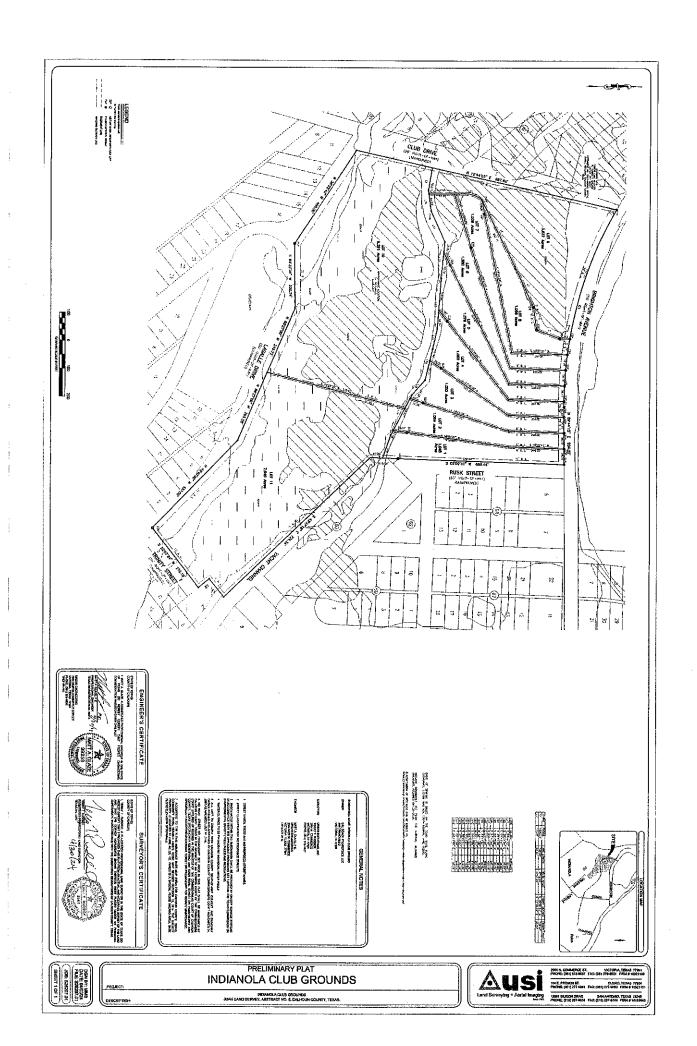
Terry T. Ruddick, R.P.L.S.

C.E.O.

(\$26207.01)







11

11. Consider and take necessary action to approve Agreement for Professional Services in the amount of \$22,000.00 with G & W Engineers, Inc. for County Annex Building Roof Improvements and have Judge Meyer sign all Documents. (RHM)

Everett explained the project.

RESULT: APPROVED [UNANIMOUS]
MOVER: Vern Lyssy, Commissioner Pct 2

SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese



205 W. Live Oak • Port Lavaca, TX 77979 • p: (361)552-4509 • f: (361)552-4987

Texas Firm Registration No. F04188

May 02, 2024

Calhoun County Honorable Judge Meyer 211 S. Ann Street, Suite 301 Port Lavaca, TX 77979

RE: PROPOSAL - Professional Engineering Services - Annex Building Roof Improvements-Calhoun County, Texas

Dear Judge Meyer,

G&W Engineers, Inc. understands that you are considering engaging a professional engineering consulting firm to assist the County with the roof improvements at the County Annex Building. Per reports and by visual inspection by G&W, the existing roof was installed in the early 90s and its current condition is poor. The entire building is in need of a re-roof or recover. Our understanding is that this building currently has one roof system on it. The new roof system is to increased slope (where achievable) with tapered insulation on top of the first system and this will increase R-Values. The proposed new roof system is anticipated to include laying down tapered insulation on top of the existing roof. The weather proof surface is to consist of mod bit roll roofing. The building will receive new trim. Per our conversations, G&W understands that the County is requesting a proposal for the following scope of work:

- 1. Prepare signed and sealed drawings for the new roof system and all applicable details for a system that meets TDI requirements. This includes curbing modifications if necessary.
- 2. Prepare a bid package for the project and assist the County in bidding the project and recommending award. This includes attendance at Pre-Bid meetings, answering contractor questions, and issuing addendum(s) if required.
- 3. Provide construction phase support, including periodic observations and reports of the construction. G&W shall also assist with review of pay applications and submittal reviews.
- 4. Prepare and submit necessary windstorm documentation to the TDI and submit to the state a request for WPI-8.

G&W Engineers, Inc. proposes to perform the referenced Scope of Work for this project on a Time & Material Basis with a fee Not-To-Exceed based upon the following values:

Construction Plan:

Bidding Phase:

Construction Phase:

NTE \$4,000.00

NTE \$4,000.00

NTE \$4,000.00

NTE \$4,000.00

NTE \$4,000.00

NTE \$22,000.00

Clarifications:

- 1. The professional services estimated fee provided above is based upon preliminary discussions as well as information provided by the Calhoun County and any additions or alterations to this will increase man hour requirements. These additions or alterations from the original scope of work will be charged based on the G&W Engineers, Inc. Rate Schedule and is subject to increases.
- 2. Any fees (if any) incurred by public entities are not included within the scope of this project.
- 3. The improvements will be bid out in one bid package and contracted with one contractor. Multiple bid packages will increase engineering fees.

Exclusions:

- 1. Environmental assessments and/or permitting is not included within this Scope of Work.
- 2. Any permits or permit fees are not included within the Scope of Work (if required).
- 3. Pull test or coring are not included, but may be necessary of the owner.
- 4. Planning of relocating any interferences not know during design.
- 5. Filling out of any forms regarding utility request, service or relocation.
- 6. Construction Testing of Materials and lab testing are not included.

If this proposal meets with your approval, please sign and return one copy to my attention or return to me via scan/email (smason@gwengineers.com) as acknowledgement to proceed with this engineering effort.

We appreciate the opportunity to work with you on this project.

Sincerely,

Scott P. Mason, P.E.

Vott P. Mosio R.E.

Lead Project Engineer

Printed Name

Title

Signature (

Date

File: job #5310.026

CERTIFICATE OF INTERES	TED PARTIES		FOR	1295	
Complete Nos. 1 - 4 and 6 if there are interested pa		T	OFFICE US	E ONLY	
Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.		_	CERTIFICATION OF FILING		
 Name of business entity filing form, and the city, state and country of the business entity's place of business. 			Certificate Number: 2024-1153471		
G&W Engineers, Inc.	- '				
Port Lavaca, TX United States Name of governmental entity or state agency that is a party to the contract for which the form is			Date Filed: 04/29/2024		
being filed.	ario a party to the obtained to think to		A A		
Calhoun County, Texas		Date	Actmowledged:		
3 Provide the Identification number used by the gradescription of the services, goods, or other projections of the services of the services of the project of the services of		ly the c	ontract, and pro	vide a	
4			Nature of Interest		
Name of Interested Party	City, State, Country (place of busi	ness)	(check a) Controlling	pilcable) intermediary	
Novian, Brian	Port Lavaca, TX United States		Х	mermodiary	
Michial, Sappington	Port Lavaca, TX United States		х		
Gohike, Anthony	Port Lavaca, TX United States		x		
Danysh, Henry	Port Lavaca, TX United States		×	4	
Tuch, Elton	Port Lavaca, TX United States		Х		
				· · · · · · · · · · · · · · · · · · ·	
5 Check only if there is NO Interested Party.					
6 UNSWORN DECLARATION					
My name is Brian Novian	and my date of	birth is	100/1000	· · · · · · · · ·	
My address is _					
t declare under penalty of perjury that the foregoing is	s true and correct.				
Executed in CALHOUN	County, State ofTEXAS, on the	29 _{da}	ay of _April	_, 20 <u>_24</u>	
	8-72		(month)	(year)	
	Signature of authorized agent of con (Declarant)	tracting	business entity		
orms provided by Texas Ethics Commission	www.ethics.state.tx.us		Version V3	.5.1.5b35d02	

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12. Consider and take necessary action on closing a portion of Magnolia Beach at and near Cabana 1 for three days (June 14, 15, and 16th (See Attached map) for the Texas 200 sailing club as provided by Texas Local Government Code Section 240. (RHM)

RESULT: APPROVED [UNANIMOUS]
MOVER: Gary Reese, Commissioner Pct 4

SECONDER: Vern Lyssy, Commissioner Pct 2

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

David E. Hall

Calhoun County Commissioner, Precinct #1

202 S. Ann Port Lavaca, TX 77979



(361)552-9242 Fax (361)553-8734

Honorable Richard Meyer Calhoun County Judge 211 S. Ann Port Lavaca, TX 77979

RE: AGENDA ITEM

Dear Judge Meyer,

Please place the following item on the Commissioners' Court Agenda for May 8th, 2024.

 Consider and take necessary action on closing a portion of Magnolia Beach at and near Cabana 1 for three days (June 14, 15, and 16th (See Attached map) for the Texas 200 sailing club as provided by Texas Local Government Code Section 240.

Sincerely

David E. Hall

DEH/apt

THE 17TH ANNUAL TEXAS 200 JUNE 10 - 14, 2024



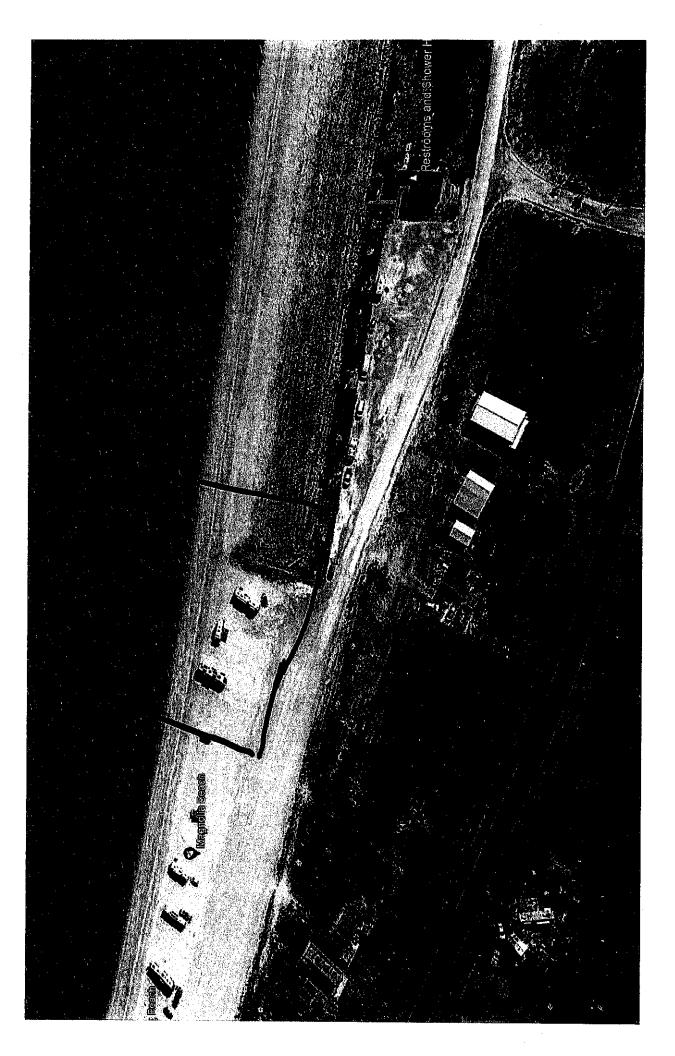


Event Dates

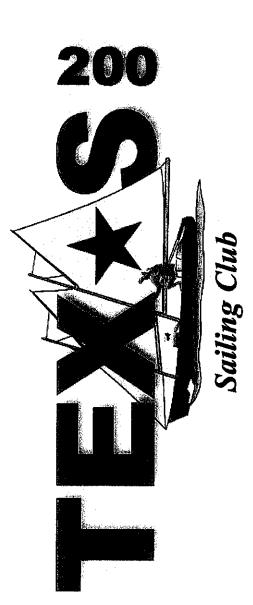
The 2024 Texas 200 will be held the second full week of June 2024, which means a start date of Monday, June 10th. Additional information including the start point, finish point and all camps, will be published on our website on or about January 1, 2024.

Waiver

Every participant in the Texas 200 (Captain and all crew) must submit a signed waiver at the Captain's meeting in order to participate in the event. Click **HERE** to download the waiver.



Route



The 16th Annual Texas 200 June 12 - 17, 2023

Home - Sign Up - Weather - Camps - Who's Coming - Forum - Info - FAQ -

The 16th Annual Texas 200 will be held from June 12-17, 2023. This year we are going to utilize most of the camps that were planned in 2021,

Camps: 2023 Texas 200

The 16th Annual Texas 200 will be held from June 12-17, 2023. This year's theme is "Small Boats & and we welcome anyone, in any type of boat; but this year's rewards will be most easily obtained if Sandy Beaches." Essentially, we're offering something that is very rare on this event - a couple of order to easily access them. As always, we have a "Come as You Are" approach to participation, nice sandy beaches as camps. The catch is that you'll need to be in a small, shallow draft boat in you're participating in a small, shallow-draft boat.

The Full, Traditional Texas 200

The Start - Port Isabel

The 2023 Texas 200 will start in Port Isabel. It's been a few years since we've started here, and we're looking forward to which was built in 1852, recently received a new lens and was lit for the first time in 117 years in December 2022. Tours White Sands Motel at 7am on Sunday morning. The location is shown with the red location marker in the Google image Texas maritime history. You are free to arrange for and utilize any slip, marina, motel, or boat ramp in the Port Isabel area that you feel is best for you and your crew. The mandatory Captain's Meeting will occur in the parking lot of the of the lighthouse are offered daily, so make some time during your time in Port Isabel to check out a unique piece of getting back down there for this year's start. Some of y'all may have seen the news that the Port Isabel lighthouse,

Camp 1 - Port Mansfield Spoil Islands Approx: 26 deg 33' 34" N, 97 deg 21' 58" W 34 nautical miles from Port Isabel

Route

While these spoil islands have never been formal Texas 200 camps, many participants have camped sands, we are not identifying a particular spoil island for the camp. Rather, we'll have to have the going to want to sail too far to the east to find the perfect island though, since Camp 2 is fairly far here in prior years, as an alternative to beating to windward for 5 miles out to the Port Mansfield first few boats into camp scope things out and find the best island or two for camping. You're not Jetties, which have been used as a camp on several occasions. Due to the constant shifting of the from Camp 1. Stay as close to the western-most spoil island as possible so that your Tuesday sail isn't unnecessarily long.

Camp 2 - Yarborough Pass 27 deg 12' 14" N, 97 deg 23' 22" W 42 nautical miles from Camp 1

Route

of the pass that was dredged in 1941 and ultimately abandoned in 1950, near where the red marker June when we all descend on this camp. The goal will be to camp on the north side of the remnants This is a brand new camp, never before used on the Texas 200 event. And it's one of the nice sandy summer storms will shift the sand and shoals, we can't describe what things will look like for us in beaches that will be the reward for those of us in small, shallow-draft boats. Note that this entire area consists of shifting sands, sand flats and shoals that generally make approaching this camp necessary to utilize the island to the immediate south of the red marker. We'll have to make this somewhat "interesting". Since we can't possibly know if any strong winter northers or early is shown above. Depending on the location and depth of the sandy shoals in June, it may be final call in June, as the first boats start to arrive and scope things out.

Camp 3 - Corpus Christi Bay 27 deg 41' 08" N, 97 deg 14' 10" W 32 nautical miles from Camp 2

Route

Camp 2 for Texas 200 participants who have crossed the bar in the past year, if we become aware of recently passed away. If anyone becomes aware of any Texas 200 participant who passes away prior located roughly 1/4 mile to 1/2 mile to the west of the ICW, just as it opens up into Corpus Christi to this year's event, please email Matt Schiemer at mschiemer 200@gmail.com so that we can plan any. As of late December 2022, the Board is not aware of any Texas 200 participants who have determined by the first few boats into camp. We will be holding a brief memorial ceremony at Bay. These beaches are mostly shell, and tend to shift around a bit each winter as each strong This is another "first time" camp for the event, having never been used before. This camp is Norther blows through. The exact location of the best spot for this year's fleet will need to be the memorial accordingly. The memorial will be held in the late afternoon, before sunset.

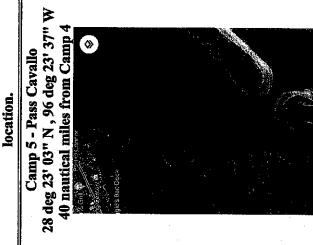
Camp 4 - Paul's Mott 28 deg 03' 11" N, 96 deg 56' 43" W 29 nautical miles from Camp 3

Route

Route

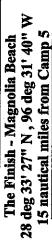
6/8/23, 8:17 AM

This is a great camp that we've used several times over the years. It is a generally north-facing shell and rock beach. In recent years, what was once a single, long, north-facing beach has been broken summer, it could once again be a single, large beach, or more of an archipelago; time will tell. The into several small islands. Depending on what Mother Nature throws at us this winter and early first few boats to arrive will have to scope out the best option for the rest of us at this general



This is the 3rd never-before-used camp on this year's event. It is also one of the nice sandy beaches

6/8/23, 8:17 AM



while.



boil/BBQ requires registration and pre-payment, which should be done on the Texas 200 webpage determined) and celebration starting at approximately 3:00pm. Please remember that the shrimp There are relatively new public restrooms with showers right there at the beach, and tent and RV We will finish at Magnolia Beach where we will have our traditional shrimp boil (or BBQ - to-becamping is allowed if you want to stay the night after the event. At the north end, there is a boat ramp for pulling out. Our vehicles and empty trailers are located about a mile from here, and it's in advance. This is a sand and shell beach and the approach is fairly deep right up to the beach. usually fairly easy to find someone to drive you over to get your vehicle. # 13

- 13. Accept Monthly Reports from the following County Offices:
 - i. Floodplain Administration April 2024

ii. Justice of Peace PCT 5 -April 2024

RESULT: APPROVED [UNANIMOUS]
MOVER: Vern Lyssy, Commissioner Pct 2
SECONDER: David Hall, Commissioner Pct 1

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

Calhoun County Floodplain Administration

211 South Ann Street, Suite 301

Port Lavaca, TX 77979-4249 Phone: 361-553-4455/Fax: 361-553-4444

e-mail: derek.walton@calhouncotx.org

April 2024 Development Permits Report For Commissioners Court: May 8th, 2024

New Homes - 7
Renovations/Additions - 0
Mobile Homes - 0
Boat Barns/Storage Buildings/Garages - 6
Commercial Buildings/RV Site - 1
Tower Addition - 0
Fence - 0
Pool - 0
Drainage - 0
Pipeline - 0

Total Fees Collected: \$840.00

Receipt numbers: 925862, 925863, 925864, 925865, 925866, 925867, 925868, 925869, 925870, 925871, 925872, 925873, 925874, 925875

Kiland and

MONTHLY DISTRIBUTION BY CATEGORY BY GL CODE (DETAIL REPORT) NANCY POMYKAL, CALHOUN COUNTY JUSTICE OF THE PEACE PCT 5 - RAN ON 05/01/2024 AT 08:50am ALL USERS ALL CASE TYPES 04/01/2024 THRU 04/30/2024 SELECTED BY BUSINESS DATE

FEE		TOTAL	MONEY	CREDIT	MON/CRED	NON-MONEY	RETAINED	DISBURSED
ADMINISTRATIVE FEE	NO GL CODE	25.00	25.00	00.00	25.00	0.00	25.00	0.00
CRIMINAL DISTRIBUTIONS								
CCC 01/01/20 thru present	NO GL CODE	578.24	186.00	392.24	578.24	0.00	57.82	520.42
FINE	NO GL CODE	727.00	393.00	334.00	727.00	00.0	727.00	0.00
PARKS & WILDLIFE ARREST F	NO GL CODE	15.00	5.00	10.00	15.00	00.0	12.00	3.00
DPS ARREST FEE	NO GL CODE	23.09	2.00	18.09	23.09	0.00	18.47	4.62
WARRANT FEE	NO GL CODE	135.46	20.00	85.46	135.46	0.00	135,46	0,00
SHERIFF'S ARREST FEE	NO GL CODE	8.55	5.00	3,55	8.55	0.00	8,55	00.0
PARKS & WILDLIFE FINE	NO GL CODE	511.86	269.00	242.86	511,86	00.00	76.78	435.08
WATER SAFETY FINE	NO GL CODE	119.00	00.00	119.00	119,00	00.00	17.85	101.15
COTLECTION SERVICES FEE	NO GL CODE	184.75	114.00	70.75	184.75	00.00	184,75	0.00
JUVENILE CASE MANAGER FEE	NO GL CODE	0.39	00.00	0.39	0,39	00.00	0.39	00.00
DPS OMNI FEE - COUNTY	GĽ	6.84	00.0	6.84	6.84	00.00	6.84	0.00
DPS OMNI FEE - OMNIBASE	NO GL CODE	10.25	00.0	10.25	10.25	00.00	00.00	10,25
STATE TRAFFIC FINE (EFF.	NO GL CODE	50.00	00.00	50.00	50.00	00.00	2.00	48.00
LOCAL CONSOLIDATED COURT	NO GL CODE	130.57	42.00	88.57	130.57	0.00	130.57	00.00
LOCAL TRAFFIC FINE (EFF.	NO GL CODE	3.00	00.00	3.00	3.00	00.0	3.00	00.00
OMNI REIMBURSEMENT FEE (E	NO GL CODE	10.00	10.00	00.0	10.00	0.00	4.00	6.00
TIME PAYMENT REIMBURSEMEN	NO GL CODE	15.00	00.0	15.00	15.00	00.0	15.00	00.0
		2554.00	1104.00	1450.00	2554.00	00.00	1425.48	1128.52
CIVIL DISTRIBUTIONS								
LOCAL CONSOLIDATED CIVIL	NO GL CODE	00.66	00.66	0.00	00.66	0.00	99.00	00.00
State Consolidated Civil	NO GL CODE	63.00	63,00	00.0	63.00	00.0	00.0	63.00
	•	162,00	162.00	00.00	162.00	00.00	99.00	63.00

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400.00	1450.00	866.00	2716.00	00.00	2716.00	378153 TO 378169
CASH	CREDIT CARD	CHECK	TOTAL MONETARY	TOTAL NON-MONETARY	TOTAL AMOUNT	RECEIPT NO. 3781

1266.00

LESS CREDIT CARD

MONTHLY DISTRIBUTION BY CATEGORY BY GL CODE (DETAIL REPORT)

NANCY POMYKAL, CALHOUN COUNTY JUSTICE OF THE PEACE PCT 5 - RAN ON 05/01/2024 AT 08:50am

ALL USERS

ALL CASE TYPES

04/01/2024 THRU 04/30/2024

SELECTED BY BUSINESS DATE

								494.00		
								10.00		
	350.00		50.00					OMNR	185.00	
	269.00		15.00					14.00	104.00	50.00
	ī Mď		TPRF					TCCC	FINE	0.00
	14.00		10.75					5.00	14.00	8.64
			_		54.00	54.00	54.00			
	LCCC		CSRV					SAF	דכככ	LCCC
	62.00		0.39		33,00	33.00	33.00	62.00 50.00	62.00	38.27
50.00		135.00	Çey	25.00	ت	<u> Es</u>	fe.	Ē.		
	999		JCMF		LCCF	LCCF	LCCF	CCC	000	000
50.00	5.00	135.00	23.86	25.00	21.00	21.00	21.00	239.00	5.00	3.09
FINE	PWAF	FINE	PWF	ADMINE	SCCF	SCCF	SCCF	FINE	LAE	SAF
04/02/2024	04/02/2024	04/08/2024 M	04/08/2024	04/08/2024	04/08/2024 KIN, MICHAE	04/08/2024 N.A., vs	04/15/2024 SCOVER PRO	04/17/2024 STINE	04/18/2024 NND	22/2024
53 2023-0325 Anderson, Wesley Cash	54 2023-0357 SCHMIDT, DAVID Cash	55 2024-0378 STRINGO, JR., LESLIE M Credit Card	56 1812-1076 SANCHEZ,ISRAEL Credit Card	57 2023-0002-IQ SANCHEZ, ISRAEL Check	58 2024-0004-SC 04/08/20 LAGUARTA,KIRK vs CYRKIN,MICHAE Check	59 2024-0005-DC 04/08/; JPMORGAN CHASE BANK, N.A., vs Check	60 2024-0006-DC 04/15/20 DISCOVER BANK, C/O DISCOVER PRO Check	61 2202-0191 04 DONALDSON, KAITLYN JUSTINE Check	62 2024-0389 WILLIAMS, DUSTIN RAYMOND Check	63 2024-0381 04// ZERON FLORES, MAYKELL JOSUE Credit Card
378153 ANDEF Cash	378154 SCHM Cash	378155 STRII Cred	378156 SANCI Credi	378157 SANCHI Check	378158 LAGUA Check	378159 JPMOR Check	378160 DISCO Check	378161 DONAL Check	378162 WILLI Check	378163 ZERON Credi

MONTHLY DISTRIBUTION BY CATEGORY BY GL CODE (DETAIL REPORT) NANCY POMYKAL, CALHOUN COUNTY JUSTICE OF THE PEACE PCT 5 - RAN ON 05/01/2024 AT 08:50am ALL USERS ALL CASE TYPES 04/01/2024 THRU 04/30/2024 SELECTED BY BUSINESS DATE

320.00			170.00	100.00	
60.00			14.00	2.84	
CSRV	140.00	185.00	rccc	OMNC	300.00
119.00	59.00	104,00	3.00	35.46	219.00
WSF	FINE	FINE	LTFC	WRNT	PWF
5.00	14.00	14.00	50.00	6.6	14.00
PWAF WRNT	רכככ	rocc	STF1	rccc	TCCC
62.00	62.00	62.00	62.00	43.97	62.00
OMNO	9	99	၁၁၁	200	222
14.00	5.00	5.00	36.00	3.55 4.25	5.00
DOMNC	SAF	SAF	SAE FINE	LAF	PWAF
04/24/2024 FOPHER	04/24/2024	04/25/2024 SAF	04/25/2024	04/30/2024	05/01/2024
378164 2023-0294 04/. RODRIGUEZ,JOHN CHRISTOPHER Credit Card	378165 2024-0399 MARTINEZ, LUIS EDUARDO Credit Card	378166 2024-0394 PONCE, MARCOS RODRIGUEZ Credit Card	378167 2024-0395 PONCE, MARCOS RODRIGUEZ Credit Card	378168 2023-0253 ORTEGA, JACINTO LOPEZ Credit Card	378169 2024-0402 CARRILLO, JOSE Credit Card
(c)	m	m	m	m	Ċη.

14

14. Consider and take necessary action on any necessary budget adjustments. (RHM)

2023:

RESULT: APPROVED [UNANIMOUS]
MOVER: Gary Reese, Commissioner Pct 4
SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

2024:

RESULT: APPROVED [UNANIMOUS]
MOVER: Gary Reese, Commissioner Pct 4
SECONDER: Joel Behrens, Commissioner Pct 3

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

FORMISSIONES FOUR BUILT FOR STANDISSIMENT APPROVAL ISL

HEARING DATE: Wednesday, May 8, 2024

BUDGET YEAR: 2023 HEARING TYPE: REGULAR

FUND NO: 1000

FUND NAME GENERAL FUND

DEPARTMENT NAME: COUNTY COURT-AT-LAW

DEPARTMENT NO: 410 REQUESTOR: COURT-AT-LAW AMENDMENT REASON: LINE ITEM ADJUSTMENT 6702 AMENDMENT NO:

(\$820)\$820 8 DECREASE MCREASE \$820 \$820 \$820 EXPENDITURE DECREASE \$820 \$820 EXPENDITURE **ECREASE** ß 않 8 S REVENIE **EEREASE** \$0 8 MERISE COUNTY COURT-AT-LAW TOTAL AMENDMENT NO 6702 TOTAL NO GRANT NO GRANT 666 666 ACCT NAME **GROUP INSURANCE** SOCIAL SECURITY 51920 51910

DEPARTMENT NAME: OTHER FINANCING

AMENDMENT REASON: RECORD TRADE-IN PORTION OF JOHN DEER MOTORGRADER LEASE-PURCHASE AGREEMENT DATED REQUESTOR: COMMISSIONER PRECINCT #3 11/22/23 6699 AMENDMENT NO:

\$101,000 \$101,000 DECREASE FIND BALL MCREASE \$101,000 \$101,000 EXPENDITURE DECREASE 읈 EXPENDITIBLE Ş DECREASE REVENUE 80 NESES SE REVENUE **AMENDMENT NO 6699 TOTAL** GRANT NAME NO GRANT 666 GAIN/LOSS ON SALE OF ASSETS ACCT MARK RECT NO 90005

DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #3

DEPARTMENT NO: 560

\$101,000

\$101,000

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8

\$

OTHER FINANCING TOTAL

Page 1 of 3

HEARING DATE: Wednesday, May 8, 2024

HEARING TYPE: REGULAR BUDGET YEAR: 2023

FUND NO: 1000

FUND NAME GENERAL FUND

DEPARTMENT NAME: ROAD AND BR	ME: ROAD		DEPARTME	IDGE-PRECINCT #3 DEPARTMENT NO: 560
AMENDMENT NO: 6699		REQUESTOR: COMMISSIONER PRECINCT #3		
AMENDMENT REASON:	RECORD TR	AMENDMENT REASON: RECORD TRADE-IN PORTION OF JOHN DEER MOTORGRADER LEASE-PURCHASE AGREEMENT DATED	RADER LEASE	-PURCHASE AGREEMENT DATED
	11/22/23			
				IND BALL

DECREASE	(\$101,000)	(\$101,000)	(\$101,000)	0\$
DECREASE	\$0	\$0	0\$	\$101,820
NEREASE DI	\$101,000	\$101,000	\$101,000	\$101,820
DECREASE	\$0	\$0	\$0	0\$
NCREASE	\$0	0\$	\$0	0\$
GRANT NAME	NO GRANT	MENDMENT NO 6699 TOTAL	ROAD AND BRIDGE-PRECINCT #3 TOTAL	GENERAL FUND TOTAL
CRANT NO	999	AME	ROAD AND BRID	
ACCLINAME	73400 MACHINERY AND EQUIPMENT			
ACCT NO	73400			

FUND NAME C.PRJ-AMERICAN RESCUE PLAN ACT OF 2021

FUND NO: 5102

DEPARTMENT NAME: NO DEPARTMENT

REQUESTOR: C-PRJ-AMERICAN RESCUE PLAN ACT OF 2021

6700

AMENDMENT NO:

AMEND	AMENDMENT REASON: UPDATE TO ACTUAL		BUDGET				·	
				REVENUE	REVENUE	EXPENDITURE	EXPENDITURE	FUND BAL Werease
ACCT NO	ACCT NAME	GRANT NO	GRANT NAME	NGREASE	DECREASE	NCREASE	DECREASE	DECKEASE
70654	BUILDING-EMERGENCY COMMUNIC	666	NO GRANT	\$0	9	0\$	\$55,588	\$55,588
90008	GAIN/LOSS ON SALE OF ASSETS	666	NO GRANT	\$0	\$0	\$55,588	\$0	(\$55,588)
		A	MENDMENT NO 6700 TOTAL	\$0	\$0	\$55,588	\$55,588	0\$
			NO DEPARTMENT TOTAL	\$0	\$0	\$55,588	\$55,588	\$0
	C.PRJ-AMERICAN RESCU	RESCUE	E PLAN ACT OF 2021 TOTAL	\$0	\$0	\$55,588	\$55,588	0\$

FUND NAME CAPITAL PROJECTS ROAD BRIDGE INFRASTRCT

FUND NO: 5150

HEARING DATE: Wednesday, May 8, 2024

BUDGET YEAR: 2023 HEARING TYPE: REGULAR

FUND NAME CAPITAL PROJECTS ROAD BRIDGE INFRASTRCT

FUND NO: 5150

DEPARTMENT NAME: NO DEPARTMENT

DEPARTMENT NO. 1999 (\$114,939) (\$114.939)DECREASE MCREASE တ္တ 8 IECHEASE In Chiefase AMENDMENT REASON: AS NEEDED TO RECORD STATE PORTION OF CONSTRUCTION IN PROGRESS FOR 2023 **DEPARTMENT NO: 999** \$114,939 EXPENDITURE \$114,939 NCREASE REQUESTOR: CAPITAL PRJ-ROAD AND BRIDGE INFRASTRUCTURE 00 DECREASE REVENUE \$0 8 NCREASE REVENUE AMENDMENT NO 6701 TOTAL NO DEPARTMENT TOTAL GRANT NAME NO GRANT 666 **BRIDGES-STATE PORTION/PWP** ACCT NAME 6701 AMENDMENT NO: 70620

DEPARTMENT NAME: REVENUE **DEPARTMENT NO: 1**

(\$114,939)

8

\$114,939

\$

8

AMENDMENT NO: 6701	NO: 6701		REQUESTOR:	STOR: CAPITAL PRJ-ROAD AND BRIDGE INFRASTRUCTURE	VD BRIDGE INFR	ASTRUCTU	RE		
AMENDMENT	MENDMENT REASON: AS NEEDED TO RE	AS NEEDEL	TO RECORD	CORD STATE PORTION OF CONSTRUCTION IN PROGRESS FOR 2023	CONSTRUCTI	ON IN PRO	GRESS FO	R 2023	
ACT NO 43075 STA	ACEI STATE GRANT	TCC NAME	GRANT NO	ERANT NAME NO GRANT	REVENUE NCREASE \$114,939	REVENIE DECREASE \$0	EXPENDITURE NUCLEASE \$0	EXPENDITURE DECREASE \$0	NUREASE OPEREASE \$114,939

CAPITAL PROJECTS ROAD BRIDGE INFRASTRCT TOTAL	\$114,939	\$0	\$114,939	\$0	80
Grand Total	\$114,939	20	\$272,347	\$157,408	\$0

\$114,939

20

\$114,939 \$114,939

\$0

\$114,939

8

\$0

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\$114,939

REVENUE TOTAL

AMENDMENT NO 6701 TOTAL

HEARING DATE: Wednesday, May 8, 2024

BUDGET YEAR: 2024 HEARING TYPE: REGULAR

FUND NO: 1000

FUND NAME GENERAL FUND

DEPARTMENT NAME: BUILDING MAINTENANCE

DEPARTMENT NO: 170

AMENDM	AMENDMENT NO: 6698	RE	QUESTO	REQUESTOR: COUNTY AUDITORIOVERDRAWN	DRAWN				
AMENDA	AMENDMENT REASON: OVERDRAWN ACC	OVERDRAWN A	ACCOUNTS	TS					
					REVENUE	REVENUE	EXPENDITIBLE	EXPENDITURE	FUND BAL INCREASE
ACCT NO	AGE	ACCT NAME.	CRANT NO	GRANT NAME	MCREASE	DECREASE	MCREASE	DECREASE	(DECREASE)
65450	REPAIRS-AG BLD	REPAIRS-AG BLDG, FAIRGROUNDS	666	NO GRANT	\$0	\$0	\$0	\$9,000	\$9,000
65452	REPAIRS-BAUER BLDG	BLDG	666	NO GRANT	\$0	\$0	9	\$3,905	\$3,905
65454	REPAIRS-COURTHOUSE AND JAIL	HOUSE AND JAIL	666	NO GRANT	\$0	\$0	\$0	\$10,416	\$10,416
73400	MACHINERY AND EQUIPMENT	EQUIPMENT	666	NO GRANT	\$0	\$0	\$23,321	\$0	(\$23,321)
			ΑA	AMENDMENT NO 6698 TOTAL	0\$	0\$	\$23,321	\$23,321	\$0
			BUILD	UILDING MAINTENANCE TOTAL	\$0	\$0	\$23,321	\$23,321	96

DEPARTMENT NO: 230 DEPARTMENT NAME: COMMISSIONERS COURT

HE BAL REQUESTOR: COUNTY AUDITOR/OVERDRAWN AMENDMENT REASON: OVERDRAWN ACCOUNTS 8699 AMENDMENT NO:

DECREASE	\$5,415	(\$5,415)	\$0	\$0
DECREASE	\$5,415	\$0	\$5,415	\$5,415
EXPENDITURE ENGREASE NIGHEASE	\$ 0	\$5,415	\$5,415	\$5,415
REVENUE	\$0	\$0	0\$	\$0
MENEMBE	\$0	\$0	0\$	\$0
GRANT NAME	NO GRANT	NO GRANT	MENDMENT NO 6698 TOTAL	MISSIONERS COURT TOTAL
CRANT 780	666	666	A	COMIN
ACCT NAME	MAINTENANCE-COMMUNICATION N	MISCELLANEOUS		
ACCT NO	63503	63920		

DEPARTMENT NAME: COUNTY TREASURER

DEPARTMENT NO: 210

HEARING DATE: Wednesday, May 8, 2024

HEARING TYPE: REGULAR BUDGET YEAR: 2024

FUND NAME GENERAL FUND

FUND NO: 1000

ACTING MACHINE MAINTENANCE 999 63500 MACHINE MAINTENANCE 999 63510 PROGRAM SUPPLIES 999 63310 PROGRAM SUPPLIES 999		REVENUE SO \$0 \$0 \$0 \$0 \$0	REVENUE DECREASE \$0 \$0 \$0	EXPENDIURE		
ACET NAME 53020 OFFICE SUPPLIES 63500 MACHINE MAINTENANCE AMENDMENT NO: 6694 AMENDMENT REASON: TRANSFER FUI 53310 PROGRAM SUPPLIES		NCREASE SO \$0 \$0 \$0 \$0 \$0 \$0	REVENUE DECREASE \$0 \$0 \$0	EXPENDITURE NCREASE \$200 \$0 \$200 \$	Juli Linear Sun Control	
53520 OFFICE SUPPLIES 63500 MACHINE MAINTENANCE MAENDMENT NO; 6694 AMENDMENT REASON: TRANSFER FU ACT NO 53310 PROGRAM SUPPLIES		\$0 \$0 \$0 \$0	05 08 08 08	\$200 \$0 \$200 \$200	DECREASE	NCREASE OFFIREASE
DEPARTMENT NAME: EMERGEN AMENDMENT NO: 6694 RE AMENDMENT REASON: TRANSFER FUI S3310 PROGRAM SUPPLIES		\$0 \$0 DE	0\$	\$200	\$0\$	(\$200)
DEPARTMENT NAME: EMERGEN AMENDMENT NO: 6694 AMENDMENT REASON: TRANSFER FUI 53310 PROGRAM SUPPLIES		\$0 DEI	0\$	\$200	\$200	\$0
AMENDMENT NO. 6694 AMENDMENT NO. 6694 AMENDMENT REASON: TRANSFER FUI S3310 PROGRAM SUPPLIES					\$200	\$0
	REQUESTOR: EMERGENCY MANAGEME		ARTME	DEPARTMENT NO: 630	30	
		MT				
ACCT NAME PROGRAM SUPPLIES	LONDO DE L'ALEN ACCOONTO					
ACCI NAME PROGRAM SUPPLIES		RFUFFIE		EXPENDITIBLE	FXPFHMTIRE	TAND BAL PICKEASE
	GRANT NAME 999 NO GRANT	MCREASE	BECREASE	MCREASE	DECREASE \$1 700	CUECREASE S1 700
	18	\$0	9	0\$	\$1,700	\$1,700
	EMERGENCY MANAGEMENT TOTAL	\$0	0\$	\$	\$1,700	\$1,700
DEPARTMENT NAME: EMERGENCY I	SENCY MEDICAL SERVICES DEPARTMENT NO: 345		ARTME	DEPARTMENT NO: 345		
AMENDMENT NO: 6698 RE	REQUESTOR: COUNTY AUDITOROVERDRAWN	RAWN				
AMENDMENT REASON: OVERDRAWN ACCO	IN ACCOUNTS					
		REVENIE	REVENUE	EXPENDITURE	EXPENDITURE	FUND BAL INCREASE
ACCT NO ACCT NAME 53980 SUPPLIES/OPERATING EXPENSES	ES 999 NO GRANT	NCREASE \$0	DECREASE \$0	NCREASE \$0	DECREASE \$1,594	\$1,594

Page 2 of 5

Tuesday, May 7, 2024

HEARING DATE: Wednesday, May 8, 2024

HEARING TYPE: REGULAR BUDGET YEAR: 2024

FUND NAME GENERAL FUND

FUND NO: 1000

DEPARTMENT NAME: EMERGENCY	RENCY MEDICAL SERVICES DEPARTMENT NO: 345		ARTMEN	LT NO: 32	######################################	
AMENDMENT NO: 6698	REQUESTOR: COUNTY AUDITOR/OVERDRAWN	DRAWN				
AMENDMENT REASON: OVERDRAWN ACCO	WN ACCOUNTS					
ACCT NO ACCT NAME	GRANT NO GRANT NAME	REVENUE	REVENUE	EXPENDITURE	EXPENDITURE DECREASE	HAND BAL NCREASE CDECREASE
66505 TRAVEL/DUES/SUBSCRIPTIONS 74050 VEHICLE	S 999 NO GRANT 999 NO GRANT	0\$ 80	0\$ 0\$	\$1,475 \$119	တ္တ တ	(\$1,475) (\$119)
	S	\$0	\$0	\$1,594	\$1,594	\$0
	EMERGENCY MEDICAL SERVICES TOTAL	\$0	\$0	\$1,594	\$1,594	\$0
DEPARTMENT NAME: FLOOD PLAIN	DEPLAIN ADMINISTRATION DEPARTMENT NO: 710		DEPARTMENT	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	0	
AMENDMENT NO: 6694	REQUESTOR: EMERGENCY MANAGEMENT	ENT				
AMENDMENT REASON: TRANSFER FUNDS	R FUNDS BETWEEN ACCOUNTS					
ACET NO. ACET MANE	CRANT NO CRANT WANT	REVENUE	REVENUE	EXPENDITURE	EXPENDITURE	HIND BAL NGREASE THEIREASE
OFFICE SUPPL	NO GRAN	\$0 \$0	\$0	\$1,700	\$0 \$0	(\$1,700)
	AMENDMENT NO 6694 TOTAL	\$0	0\$	\$1,700	\$0	(\$1,700)
	FLOOD PLAIN ADMINISTRATION TOTAL	\$0	\$0	\$1,700	\$0	(\$1,700)
DEPARTMENT NAME: ROAD AND BE	DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #1 DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #1		ARTMEN	DEPARTMENT NO: 540		
AMENDMENT NO: 6695	REQUESTOR: COMMISSIONER PRECINCT #1	CT #1				
AMENDMENT REASON: LINE ITEM ADJUST	A ADJUSTMENT					
ACCT NAME 51630 COMP TIME PAY	ESANT NO 999 NO GRANT	REVENUE NCREASE \$0	REVENIE DECREASE \$0	EXPENDITIBLE INCREASE \$1,509	EXPENDITURE DECREASE \$0	HAND BAL MCREASE (DECREASE) (\$1,509)

Page 3 of 5

Tuesday, May 7, 2024

HEARING DATE: Wednesday, May 8, 2024

HEARING TYPE: REGULAR BUDGET YEAR: 2024

FUND NAME GENERAL FUND

FUND NO: 1000

DEPARTMEN AMENDMENT NO: AMENDMENT RE	MT N/		DGE-PR DGE-PR DR: COMM	DEF	ARTMEN	DEPARTMENT NO: 540	IO: 540 IO: 540 IND BAL INTERE EXPENDINE NEREASE	END BAL
51740 53510	AUGI NAME VACATION PAY ON TERMINATION ROAD & BRIDGE SUPPLIES	6666 0666	NO GRANT NO GRANT NO GRANT	\$0 \$0 \$0	SECRETASE \$0 \$50	\$6,391	\$0 \$7,900	(\$6,391) (\$7,900
		A	AMENDMENT NO 6695 TOTAL	\$0	\$0	\$7,900	\$7,900	\$0
	£	ROAD AND BF	BRIDGE-PRECINCT #1 TOTAL	0\$	0\$	\$7,900	\$7,900	\$0
DEPARTMEN	DEPARTMENT NAME: ROAD AND BE AMENDMENT NO. 6696		IND BRIDGE-PRECINCT #3 REQUESTOR: COMMISSIONER PRECINCT #3	DEF	ARTME	DEPARTMENT NO: 560	05	
AMENDM	∥≰	TRANSFER						
ACET NO	ACCTIVAME	CRANT NO	GRANT NAME	REVENIE	REVENUE DECREASE	EXPENDITURE	EXPENDITURE	HIND BAL MCREASE (DECREASE)
53210	MACHINERY PARTS/SUPPLIES	666	NO GRANT	0\$	\$0\$	\$10,000	0\$	(\$10,000)
53510 62672	ROAD & BRIDGE SUPPLIES GARBAGE COLL-OLIVIA	666 666	NO GRANT	O\$	G G	\$800 \$800	008,014 \$0	008,01% (\$800)
1		¥	AMENDMENT NO 6696 TOTAL	\$0	\$0	\$10,800	\$10,800	\$0
AMENDMENT NO:	:NT NO: 6698	REQUESTO	REQUESTOR: COUNTY AUDITOR/OVERDRAWN	RDRAWN				
AMENDM	AMENDMENT REASON: OVERDRAWN ACCO	VN ACCOU	UNTS					
ACCT NO 53510 70750	ACCT NAME ROAD & BRIDGE SUPPLIES CAPITAL OUTLAY	ON JAWE 888 888 888 888 888 888 888 888 888 8	GRANT NAME NO GRANT NO GRANT	REVENUE NCREASE \$0	REVENUE DECREASE \$0 \$0	EXPENDITURE NICRESSE \$0 \$3,000	EXPENDITURE DETREASE \$3,000	######################################

HEARING DATE: Wednesday, May 8, 2024

HEARING TYPE: REGULAR BUDGET YEAR: 2024

FUND NAME GENERAL FUND

FUND NO: 1000

DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #3

DEFACINED NAME	DEFANIMENT NAME: NOAD AND BNIDGE-FRECINCT #5 DEFANIMENT NO: 500
AMENDMENT NO: 6698	REQUESTOR: COUNTY AUDITOR/OVERDRAWN
AMENDMENT REASON: OVERDRAWN ACCO	OVERDRAWN ACCOUNTS
	AND BAL

1				REVENUE			MCARASE
ACCI MANT	ERANT NU	BEANT RAME	THEAST	DECREASE	MCREASE	DECREASE	
	AMENDMEN	MENDMENT NO 6698 TOTAL	0\$	\$0	\$3,000	\$3,000	\$0
RC	ROAD AND BRIDGE-PRE	RIDGE-PRECINCT #3 TOTAL	\$0	\$0	\$13,800	\$13,800	\$0

DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #4 DEPARTMENT NO: 570

AMENDMEN! NO: 009/	NEWDES FOR COMMISSIONER PRECINCT #4
	The state of the s
AMENDMENT REASON: LINE ITEM ADJU	NE ITEM ADJUSTMENT

NCREASE	\$15,000	(\$15,000)	0\$	\$0	\$0	0\$
EXPENDITURE	\$15,000	\$0	\$15,000	\$15,000	\$68,930	\$68,930
EXPENDITURE	\$0	\$15,000	\$15,000	\$15,000	\$68,930	\$68,930
REVENUE	\$0	\$0	\$0	\$0	\$0	0\$
REVENUE	\$0	\$0	\$0	0\$	\$0	0\$
GRANT NO GRANT WAME		999 NO GRANT	AMENDIMENT NO 6697 TOTAL	ROAD AND BRIDGE-PRECINCT #4 TOTAL	GENERAL FUND TOTAL	Grand Total
AGG NAME	ROAD & BRIDGE SUPPLIES	70750 CAPITAL OUTLAY		L		
ACCT NO	53510	70750				

15

15. Approval of bills and payroll. (RHM)

MMC Bills

RESULT: APPROVED [UNANIMOUS]
MOVER: David Hall, Commissioner Pct 1
SECONDER: Vern Lyssy, Commissioner Pct 2

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

County Bills

RESULT: APPROVED [UNANIMOUS]
MOVER: David Hall, Commissioner Pct 1
SECONDER: Vern Lyssy, Commissioner Pct 2

AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

Adjourned 10:24am

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APPROVAL LIST - 2024 BUDGET

COMMISSIONERS COURT MEETING OF

05/08/24

\$301,241.15	P/R \$ 2,107.69 P/R \$ 1,699.60 A/P \$ 19,573.10	\$ 324,621.54
		TOTAL VENDOR DISBURSEMENTS:
<u> DVAL LIST</u> REPORT PAGE 20	MAY 2024 PREMIUMS MAY 2024 PREMIUMS FUEL USAGE	
BALANCE BROUGHT FORWARD FROM APPROVAL LIST REPORT PAGE 20	AFLAC PRINCIPAL FINANCIAL GROUP VOYAGER	

TOTAL PAYROLL AMOUNT:

387,190.70

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P/R

387,190.70

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5,401,688.37

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5,401,688.37

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PAYROLL ON MAY 10, 2024

TOTAL INVESTMENT ACTIVITY AND TRANSFERS BETWEEN FUNDS:

TOTAL AMOUNT FOR APPROVAL:

6,113,500.61

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

BUILDING MAINTENANCE

Dept Title

Credit																			
Debit	129.42	6.18	365.14	66.75	8.30	8.30	27.01	62.44	28.13	8.30	342.30	8.30	599.18	8.30	1,236.08	19.54	39.08	24.76	23.01
Transaction Description	MAINT 4/23 AIR RELEASE VALVE	MAINT 4/23 GALV CAP, MALLEABLE GAV PLUG	MAINT 4/30 (2) DIESEL FUEL TESTING KITS	M# 125531623 METAL BLDG KWH 296	M# 135279709 OLD SHOW BARN KWH 0	M# 145862049 NEW SHOW BARN KWH 0	M# 150691105 BAUER KWH 160	M# 157104606 RODEO RR KWH 91	M# 165353885 PAVILION KWH 18	M# 166003693 AG BLDG KWH 0	M# 200043106 BAUER KWH 1745	M# 200305079 FG WOOD SHOP KWH 0	M# 574091035 AG BLDG KWH 3780	M# 575045104 FG POLE KWH 0	M# 581206114 BALL PK KWH 3360	UNMETERED BAUER KWH 104	UNMETERED FG SEC LT KWH 104	UNMETERED FG SEC LT KWH 114	UNMETERED HWY 35 UNIT 400SL KWH 104
Document Number	9096672	A107521	8670588	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215	2014215
Ven	2749	62260	874	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180	71180
Vendor Name	GRAINGER	POWER HARDWARE LLC	CERTIFIED LABORATORIES	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS
GL Code	53610	53610	53610	66602	66602	66602	20999	66602	66602	20999	20999	66602	66602	66602	66602	66602	66602	66602	66602
GL Title	BUILDING SUPPLIES/PARTS			UTILITIES-AG BLDG/FAIRGROUNDS															
Dept C	170																		

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Credit										0.00		i e		0.00
Debit	231.97	5,298.27	485.64	4,791.94	378.52	1,022.19	360.98	40.38	19,417.12	35,037,53	7,712.64	211.18	3,400.00	11,323.82
Transaction Description	FG 4/26 ACT# 3-0847-0004638 MAY 2024 TRASH SVC	M# 590613050 CH KWH 60288	CH 4/26 ACT# 3-0847-0004639 MAY 2024 TRASH SVC	M# 592811568 JAIL KWH 59760	JAIL 4/26 ACT# 3-0847-0004640 MAY 2024 TRASH SVC	M# 575045069 ANNEX I KWH 8256	M# 136523550 ANNEX II KWH 2517	M# 189643603 312 W IVE OAK ST KWH 272	MAINT 4/30 REPLACE A/C & HEATING UNIT @ AG BLDG		COM CRT 4/27 2023 4TH QTR INVESTMENT ADVISORY SVCS	M# 200516843 RADIO TWR SITE KWH 1783	COM CRT 4/8 PRKNG IMPRVMNTS @ CH & MUSEUM	
Document Number	0847001	2014215	0847001	2014215	0847001	2014215	2014215	2014215	8623078		3927	2014215	5310025	
Ven	8897	71180	8897	71180	8897	71180	71180	71180	812		8144	71180	2601	
Vendor Name	REPUBLIC SERVICES #847	SHELL ENERGY SOLUTIONS	REPUBLIC SERVICES #847	SHELL ENERGY SOLUTIONS	REPUBLIC SERVICES #847	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	COASTAL REFRIGERATION		VALLEY VIEW CONSULTING LLC	SHELL ENERGY SOLUTIONS	G&W ENGINEERS, INC.	
GL Code	66602	66604	66604	99999	90999	90999	66621	66623	73400		63920	66607	70750	
GL Title		UTILITIES-COURTHOUSE AND JAIL		UTILITIES-JAIL		UTILITIES-COURTHOUSE ANNEX	UTILITIES-COURTHOUSE ANNEX II	UTILITIES-DISPATCH BUILDING	MACHINERY AND EQUIPMENT		MISCELLANEOUS	UTILITIES-EMERG. COMMUNICATION NETWORK	CAPITAL OUTLAY	
Dept C										Total 170	230			Total 230
Dept Title					i					BUILDING MAINTENANCE	COURT			COMMISSIONERS COURT

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CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24 1000 - GENERAL FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document	Transaction Description	Debit	Credit
COUNTY AUDITOR	190	GENERAL OFFICE SUPPLIES	53020	DEWITT POTH & SON LLC	3379	7538800	AUDITOR 4/25 (10) CASES PAPER	419.50	
		MACHINE MAINTENANCE	63500	DEWITT POTH & SON LLC	3379	7531730	AUDITOR 4/19 COPIER COUNT 3/15- 4/18	45.06	
COUNTY AUDITOR	Total 190							464.56	0.00
COUNTY CLERK	250	COPY MACHINE LEASE	61340	DEWITT POTH & SON LLC	3379	7538200	CO CLK 4/25 COPIER COUNT 3/26-4/24	122.53	
COUNTY CLERK	Total 250							122.53	00'0
COUNTY COURT-AT-LAW	410	TRAVEL ADVANCE SUSPENSE	66448	HERNANDEZ ALEX R	3044	PO4105	CRT@LAW! 5/6 TRAVEL ADV- HOUSTON, TX 5/13- 5/15	303.64	
COUNTY COURT-AT-LAW	Total 410							303.64	0.00
COUNTY TAX COLLECTOR	200	GENERAL OFFICE SUPPLIES	53020	KERRI BOYD	4035	PO200G	TAX A/C 4/24 BANK FEE- DEPOSIT SLIPS- COMPTROLLER ACT	55.27	
			53020	KERRI BOYD	4036	PO200G	TAX A/C 4/24 BANK FEE- DEPOSIT SLIPS- OFFICE ACT	55.27	- Problem Server
COUNTY TAX COLLECTOR	Total 200							110.54	0.00
COUNTY TREASURER	210	MACHINE MAINTENANCE	63500	DEWITT POTH & SON LLC	3379	7524530	TREAS 4/12 COPIER COUNT 3/11-4/8	40.56	
COUNTY TREASURER	Total 210							40.56	0.00
DISTRICT ATTORNEY	510	GENERAL OFFICE SUPPLIES	53020 53020 66310	QUILL LLC QUILL LLC TEXAS DIST & CO	6602 6602 7606	38162947 38186894 243651	DA 4/11 USBs DA 4/13 SHEET MAGNIFIER DA 405 CONF PEG-T	31.99 22.94	
		FEES/TRAVEL	01500	ATTORNEY ASSOC	880	100047	FINSTER 7/14- 7/19	200.000	
DISTRICT ATTORNEY	Total 510							404.93	0.00

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document	Transaction Description	Debit	Credit
DISTRICT CLERK	420	PHOTO COPIES/SUPPLIES	53030	DEWITT POTH & SON LLC	3379	7536130	DIST CLK 4/23 COPIER COUNT 3/19- 4/23	57.77	
DISTRICT CLERK	Total 420							57.77	0.00
DISTRICT COURT	430	ADULT ASSIGNED-ATTORNEY FEES	60050	HINDS RICHARD ORRIN	30830	2024099	DIST CRT 4/23 C# 2023-CR-8870-DC M. RODRIGUEZ	450.00	
			60050	HINDS RICHARD ORRIN	30830	2024100	DIST CRT 4/23 C# 2024-CR-8946-DC M. RODRIGUEZ	450.00	
			05009	HINDS RICHARD ORRIN	30830	2024101	DIST CRT 4/23 C# 2019-CR-8140-DC T. CLAYBOURN	350.00	
			60050	DOWNING GIELIAM LAW PLLC	4062	2024097	DIST CRT 4/23 C# 2023-CR-8788-DC L. AWALT, JR	1,650.00	
		·	60050	DOWNING GILLIAM LAW PLLC	4062	2024098	DIST CRT 4/23 C# 2023-CR-8916-DC M. GARCIA	950.00	
			60050	BEELER JAMES R	499	2024104	DIST CRT 4/29 C# 2022-CR-8621-DC P. WARZECHA	350.00	
			60050	CLARK JERRY	8586	2024102	DIST CRT 4/24 C# 2022-CR-8682-DC R. RIOS	350.00	
DISTRICT COURT	Total 430							4,550.00	00.00
EMERGENCY MANAGEMENT	630	GENERAL OFFICE SUPPLIES	53020	DEWITT POTH & SON LLC	3379	7537980	EMER MGMT 4/24 COPIER COUNT 3/25- 4/24	119.85	
EMERGENCY MANAGEMENT	Total 630							119.85	0.00
EMERGENCY MEDICAL SERVICES	345	BUILDING SUPPLIES/PARTS	53610	GULF COAST PAPER CO INC	2619	2527283	EMS 4/23 PAPER TOWELS, CUPS	197.55	
		SUPPLIES/OPERATING EXPENSES	53980	AIRGAS USA, LLC	136	9148811	EMS 4/11 OXYGEN	1,147.22	
			53980	MEMORIAL MEDICAL CENTER	5099	11/2024	EMS 4/23 (2) UNITS WHOLE BLOOD	836.00	

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CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title

Credit																			
Debit	12,954.42	96.00	65.00	65.00	34.84	34.84	170.18	34.84	182.24	34.84	231.82	230.48	196.98	37.52	31.62	132.66	171.52	38.00	103.04
Transaction Description	EMS 3/31 MARCH 2024 COLLECTIONS	EMS 5/2 REIMB DSHS LICENSE RENEWAL	EMS 4/22 PEST CONTROL	EMS 4/24 PEST CONTROL	EMS 4/18 TRAVEL REIMB- VICTORIA, TX 4/18/24	EMS 4/18 TRAVEL REIMB- VICTORIA, TX 4/18/24	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18- 4/20	EMS 4/18 TRAVEL REIMB- VICTORIA, TX 4/18/24	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18-4/20	EMS 4/18 TRAVEL REIMB- VICTORIA, TX 4/18/24	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18- 4/20	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18- 4/20	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18-4/20	EMS 4/18 TRAVEL REIMB- VICTORIA, TX 4/18/24	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18- 4/20	EMS 4/13 TRAVEL REIMB- MEMORIAL CITY, TX 4/11- 4/13	EMS 4/20 TRAVEL REIMB- GALVESTON, TX 4/18- 4/20	EMS 4/11 UNIFORM EMBROIDERY	EMS 4/25 MAY 2024 TRASH SVC
Document	14955	PO3455	27848	27950	PO3454	P03454	PO3455	PO3454	PO3455	PO3454	PO3455	PO3455	PO3455	PO3454	PO3455	PO3455	PO3455	2015	200895
Ven	2870	ЕМ	3183	3183	2778	8268	8268	ЕМ	ЕМ	ЕМ	EM	ЕМ	EM	EM.	EM	ЕМ	EW.	2180	1952
Vendor Name	EMERGICON LLC	DIERLAM VAUGHN	DOWELL PEST CONTROL LLC	DOWELL PEST CONTROL LLC	GAONA ANGIE	ROJAS ERIKA	ROJAS ERIKA	ALLEN HAYLEY	ALLEN HAYLEY	HALL DONNA	EICHLER DENVER	WARMUTH JAMES	MAYNE JOHN	WERLAND MICHAEL	HARING ZACHARY	HOOTEN MATTHEW	ABLES BEVERLIE	FIKES BROOK	WHITE TRASH SERVICES
GL Code	06809	61080	64400	64400	66505	66505	66505	66505	66505	66505	66505	66505	66505	66505	66505	66505	96505	06599	00999
GL Title	COLLECTIONS-ACCOUNTS RECEIVABLE	CONTINUING EDUCATION	OUTSIDE SERVICES		TRAVEL/DUES/SUBSCRIPTI													UNIFORMS	UTILITIES
Dept C																			

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CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24

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Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document Number	Transaction Description	Debit	Credit
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 200574863 EMS KWH 564	98.99	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 575212260 EMS KWH 12480	1,112.41	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	UNMETERED EMS SEC LT KWH 775	131.18	
			00999	REPUBLIC SERVICES #847	8897	0847001	EMS 4/26 ACT# 3-0847-0004637 MAY 2024 TRASH SVC	188.97	
		VEHICLE FUEL/ÖIL/SERVICE	67120	DIAMOND INSPECTIONS #2	1422	17949	EMS 4/19 STATE INSPECTION	7.00	
			67120	KERRI BOYD, TAX ASSESSOR	4041	1388610	EMS 4/19 REGISTRATION	7.50	
EMERGENCY MEDICAL SERVICES	Total 345				,			18,540.53	0.00
EXTENSION SERVICE	110	TELEPHONE SERVICES	66192	AT&T MOBILITY	5209	3619209	EXT SVC 4/19 ACT# 287335811011 PHONE 3/20- 4/19	40.71	
EXTENSION SERVICE	Total 110							40.71	00.00
FIRE PROTECTION-OLIVIAP ALTO	059	UTILITIES	99999	LA WARD TELEPHONE EXC., INC.	4601	92073	OPA VFD 5/1 ACT# 101014 MAY 2024 PHONE	34.31	
			00999	LA WARD TELEPHONE EXC., INC.	4601	92077	OPA VFD 5/1 ACT# 101019 MAY 2024 INTERNET SVC	50.45	
FIRE PROTECTION-OLIVIAP ALTO	Total 650							84.76	0.00
INDIGENT HEALTH CARE	360	SOFTWARE SERVICES	65838	INDIGENT HEALTHCARE SOLUTIONS	5710	77662	INDIGENT HEALTHCARE 5/1 JUNE 2024 SOFTWARE SVCS	1,961.00	
INDIGENT HEALTH CARE	Total 360							1,961.00	0.00

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document Number	Transaction Description	Debit	Credit
INFORMATION TECHNOLOGY	275	TELEPHONE SERVICES	66193	AT&T MOBILITY	5209	3615539	IT 4/19 ACT# 287289192983 PHONE 3/20- 4/19	121.38	
		UTILITIES-117 W. ASH ST. BUILDING	60999	CENTERPOINT ENERGY	1805	2799453	IT 4/29 ACT# 2799453-2 CCF 0 3/26-4/23	51.98	
			60999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 200154539 IT KWH 1822	244.07	
			60999	REPUBLIC SERVICES #847	8897	0847001	IT 4/26 ACT# 3-0847-0004634 MAY 2024 TRASH SVC	39.08	
INFORMATION TECHNOLOGY	Total 275							456.51	00.00
JAIL OPERATIONS	180	GROCERIES	53955	PERFORMANCE FOOD GROUP INC	63650	2974830	JAIL 4/22 INMATE GROCERIES	1,839.79	
			53955	PERFORMANCE FOOD GROUP INC	63650	2976723	JAIL 4/25 INMATE GROCERIES	2,114.12	
			53955	PERFORMANCE FOOD GROUP INC	63650	2978184	JAIL 4/29 INMATE GROCERIES	3,100.88	
			53955	PERFORMANCE FOOD GROUP INC	63650	2980146	JAIL 5/2 INMATE GROCERIES	989.45	a parameter and a parameter an
JAIL OPERATIONS	Total 180							8,044.24	0.00
JUSTICE OF PEACE-PRECINCT#1	450	GENERAL OFFICE SUPPLIES	53020	סמודר דרכ	6602	2297241	JP1 4/12 CREDIT ON RETURN FROM INV# 38112908		172.10
			53020	לחודר דרכ	6602	38112908	JPI 4/9 ENVELOPES, POST-ITS, FOLDERS	172.10	
JUSTICE OF PEACE-PRECINCT #1	Total 450							172.10	172.10
JUSTICE OF PEACE-PRECINCT #3	470	TELEPHONE SERVICES	66192	MCI COMM SERVICE	3181	5P82989	JP3 4/19 LONG DISTANCE SVC	35.39	
		UTILITIES	00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 131978207 JP3 KWH 320	46.09	
			00999	CITY OF POINT COMFORT	860	8000/0524	JP3 5/1 ACT# 8000 WATER 3/18- 4/15	37.50	
			00999	SPARKLJGHT	8866	1036738	JP3 5/1 ACT# 103673893 MAY 2024 INTERNET	84.69	
Date: 5/7/24 12:16:12 PM								à	Page: 7

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CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24 1000 - GENERAL FUND

Credit	.67 0.00	65.03	65.03 0.00	12.38	16.43	.18 0.00	.30	7 6.	.10	39.08	.81	16:	.76	51.73	78	14.59
Debit	203.67	99	92	12	16.43	237.18	136.30	104.94	1,485.10	39	579.81	101.91	128.76	51	165.78	41
Transaction Description		JP4 4/12 COPIER LEASE		JPS 4/24 COPIER COUNT 3/25-4/24	JPS 5/1 POSTAGE REIMB JPS 5/1 APRIL 2024 IN-CNTY TRAVEL REIMB		LIBRARY 4/25 A# 361-785-4241- 020867-5 PHONE 4/25- 5/24	POC LIBRARY 4/25 A# 361-983-4365- 010589-5 PHONE 4/25- 5/24	M# 575212773 LIBRARY KWH 11340	LIBRARY 4/26 ACT# 3-0847-0004635 MAY 2024 TRASH SVC	M# 558784200 LIBRARY KWH 5280	SEA LIBRARY 4/29 ACT# 1253 WATER	LIBRARY 4/11 (4) BOOKS	LIBRARY 4/12 (2) BOOKS	LIBRARY 4/2 (11) BOOKS	LIBRARY 4/12 (1) BOOK
Document Number		36345081		7538060	PO886 PO886		3617854	3619834	2014215	0847001	2014215	1253/0424	84180414	84187395	5018842	5018860
Ven		2751		3379	EM		2855	2855	71180	8897	71180	862	26020	26020	403	403
Vendor Name		GREAT AMERICA FINANCIAL		DEWITT POTH & SON LLC	GREGORY JANA GREGORY JANA		FRONTIER	FRONTIER COMMUNICATIONS	SHELL ENERGY SOLUTIONS	REPUBLIC SERVICES #847	SHELL ENERGY SOLUTIONS	CITY OF SEADRIFT	CENGAGE LEARNING, INC.	CENGAGE LEARNING, INC.	BAKER & TAYLOR	BAKER & TAYLOR
GL Code		61340		61340	64790		66192	66192	66610	66610	66622	66622	70550	70550	70550	70550
GL Title		COPY MACHINE LEASE		COPY MACHINE LEASE	POSTAGE TRAVEL IN COUNTY		TELEPHONE SERVICES		UTILITIES-MAIN LIBRARY		UTILITIES-SEADRIFT LIBRARY		BOOKS & PRINT MATL-LIBRARY			
Dept C	Total 470	480	Total 480	490		Total 490	140									
Dept Title	JUSTICE OF PEACE-PRECINCT #3	JUSTICE OF PEACE-PRECINCT #4	JUSTICE OF PEACE-PRECINCT #4	JUSTICE OF PEACE-PRECINCT #5		JUSTICE OF PEACE-PRECINCT #5	LIBRARY	·								

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Date: 5/7/24 12:16:12 PM

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Credit		0.00	ļ	0.00		0.00								***************************************	0.00		
Debit	75.01	3,852.06	59.47	59.47	279.19	279.19	505.57	8.47	1,342.05	34,428.74	19.85	1,188.60	250.00	250.00	37,993.28	124.88	5,400.00
Transaction Description	LIBRARY 4/12 (4) BOOKS LIBRARY 4/12 (61) BOOKS		MUSEUM 4/22 ACT# 361-553-6868- 083005-5 PHONE 4/22- 5/21		M# 200152117 MUSEUM KWH 2130		M# 145489042 701 N VIRGINJA ST KWH 3954	M# 200154806 815 N VIRGINIA ST KWH 0	M# 558786677 1016 N VIRGINIA KWH 13200	M# 590613338 HOSPITAL ST KWH 361440	UNMETERED HOSPITAL ST ODL KWH 104	CALCO 5/6 MAY 2024 PREMIUMS	BAUER 11/17 DEPOSIT REFUND	BAUER 3/27 DEPOSIT REFUND		RB1 4/24 O2 SENSOR, THROTTLE SENSOR-#245	RB1 4/25 12" PIPE
Document Number	5018860		3615536		2014215		2014215	2014215	2014215	2014215	2014215	PO0402	1903	1917		9301114	CC001
Ven	403		2855		71180		71180	71180	71180	71180	71180	542	RF3	RF3		7637	34020
Vendor Name	BAKER & TAYLOR BAKER & TAYLOR		FRONTIER COMMUNICATIONS		SHELL ENERGY SOLUTIONS		SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	COMBINED INSURANCE, A CHUBB	MALVAEZ ANA	BUSHONG LIAM		TRJ-WHOLESALE COMPANY, INC.	INLAND DREDGING COMPANY LLC
GL Code	70550 70550		66192		66612		10630	10630	10630	10630	10630	20568	20820	20820		53210	53580
GL Title			TELEPHONE SERVICES		UTILITIES-MUSEUM		DUE FROM HOSPITAL ENTERPRISE FUND					ACCRUED INSURANCE-LIFE/LONG TERM CARE	RENTAL DEPOSITS			MACHINERY PARTS/SUPPLIES	PIPE
Dept C		Total 140	280	Total 280	150	Total 150	666								Total 999	540	
Dept Title		LIBRARY	MISCELLANEOUS	MISCELLANEOUS	MUSEUM	MUSEUM	NO DEPARTMENT								NO DEPARTMENT	ROAD AND BRIDGE-PRECINCT #1	

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Credit									:						0.00			
Debit	897.60	139.94	42.49	104.46	47.98	86.22	44.94	2,080.00	71.52	249.69	128.56	111.43	12,085.50	30,820.00	52,435.21	16,896.26	3,138.40	3.98
Transaction Description	RBI 4/25 CULVERT PIPE	RB1 4/25 SQR SHOVELS, (2) MEAS TAPES	RB1 4/23 (12) GLASS CLEANER	RB1 4/23 BOLTS	RB1 4/25 SQR CAN, JUG HOSE	RB1 4/25 UNIFORMS	RB1 4/19 COPIER COUNT 3/14-4/18	RB1 4/22 FRAMES FOR TRASH CANS	RB1 4/20 ACT# 287333689816 IPAD WIFI 4/21- 5/20	M# 160386626 PCT1 KWH 1918	M# 139353201 2400 W AUSTIN ST KWH 1026	M# 157945365 CHOC BAY RR KWH 859	RBI 4/22 CONCRETE FOR NEW BLDG @ LAYDOWN YARD	RBI 4/23 CONCRETE SLAB @ LAYDOWN YARD		RB2 4/22 97.55T FLYASH	RB2 4/3 METAL PIPE, COUPLER W/ BOLTS	RB2 4/23 SCRAPER MAT
Document	090325	187816	2527277	187734	187816	4190641	7532210	827986	3619203	2014215	2014215	2014215	635124	WILCOP		31230	1476	4190329
Ven	5021	63191	2619	63191	63191	856	3379	8121	5209	71180	71180	71180	4859	8767		3671	7624	958
Vendor Name	MELSTAN, INC.	GULF COAST HARDWARE LLC	GULF COAST PAPER CO INC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	CINTAS CORPORATION LOC. 083	DEWITT POTH & SON LLC	COASTLINE TRAILER MFG INC	AT&T MOBILITY	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	SHELL ENERGY SOLUTIONS	CONCRETE LLC	WILSON WADE M		MIDTEX MATERIALS LLC	SOUTH TEXAS CORRUGATED PIPE	CINTAS CORPORATION LOC, 083
GL Code	53580	53595	53640	53992	53992	53995	63920	63920	66192	00999	66614	66614	70650	70650		53510	53580	53640
GL Title		TOOLS	JANITOR SUPPLIES	SUPPLIES-MISCELLANEOUS		UNIFORMS	MISCELLANEOUS		TELEPHONE SERVICES	UTILITIES	UTILITIES-PARKS		BUILDING			ROAD & BRIDGE SUPPLIES	PIPE	JANITOR SUPPLIES
Dept C													-		Total 540	550		
Dept Title															ROAD AND BRIDGE-PRECINCT #1	ROAD AND BRIDGE-PRECINCT #2		

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CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document Number	Transaction Description	Debit	Credit
		SUPPLIES-MISCELLANEOUS	53992	GULF COAST HARDWARE LLC	63192	187708	RB2 4/22 GALV NIPPLE	1.99	
		UNIFORMS	53995	CINTAS CORPORATION LOC. 083	826	4190329	RB2 4/23 UNIFORMS	64.86	
		MACHINER Y/EQUIPMENT REPAIRS	63530	KACIR VINCENT I	167	5751	RB2 4/25 REPLACE REGULATOR & SUB WIRE HARNESS- MOSQUITO RIG	273.98	
		MISCELLANEOUS	63920	TARGET SPECIALTY PRODUCTS	00666	INVP50	RB2 4/26 (2) FOGGERMAP TRKR SFTWR RENEWAL	2,400.00	
			63920	TARGET SPECIALTY PRODUCTS	00666	INVP50	RB2 4/26 (2) REMOTES, (2) REMOTE CABLES	2,396.00	
		OUTSIDE MAINTENANCE	64370	FIRESTONE OF PORT LAVACA LLC	5584	0085594	RB2 4/23 OIL CHANGE	76.53	
		TRAVEL IN COUNTY	66476	JUREK LESA	1088	PO5505	RB2 5/1 APRIL 2024 IN-CNTY TRAVEL REIMB	75.04	
		UTILITIES	00999	SHELL ENERGY SOLUTIONS	71180	2014215	UNMETERED PCT2 SEC LT KWH 57	15.93	
		CAPITAL OUTLAY-PRECINCT #2	70850	GULF COAST TITLE COMPANY	2758	2502026	RB2 4/12 PURCHASE LAND FROM THOMAS TONEY	1,522.77	
ROAD AND BRIDGE-PRECINCT #2	Total 550							26,865.74	00.00
ROAD AND BRIDGE-PRECINCT #3	260	MACHINERY PARTS/SUPPLIES	53210	O REILLY AUTO PARTS	5803	0575364	RB3 4/26 BATTERY SWITCH- U36	16.40	
			53210	O REILLY AUTO PARTS	5803	0575364	RB3 4/26 BATTERY CABLE- U36	9.49	
			53210	GULF COAST HARDWARE LLC	63193	187723	RB3 4/23 DIESEL FLUID, PADLOCK, VALVES	162.89	
		ROAD & BRIDGE SUPPLIES	53510	KC LEASE SERVICE INC	2893	79079	RB3 4/18 516.61T 1-3/4 GRADE 2 LIMESTONE	18,882.10	
			53510	KC LEASE SERVICE INC	2893	79097	RB3 4/22 77.47T GRADE 2 1-3/4 LIMESTONE	2,831.53	
		GASOLINE/OIL/DIESEL/GRE	53540	NEW DISTRIBUTING CO	3638	6755024	RB3 5/1 660G DIESEL, 400G UNLEADED	3,184.45	
		TOOLS	53595	GULF COAST HARDWARE LLC	63193	187809	RB3 4/25 SOCKET BIT	19.18	
		JANITOR SUPPLIES	53640	CINTAS CORPORATION LOC. 083	826	4190490	RB3 4/24 FRESHENER	90.9	

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title

Credit																		
ا 5 	94.91	56.40	37.97	14.99	70.47	114.74	85.40	00'69	125.00	870.00	152.69	179.88	57.43	140.66	195.00	91.16	38.75	25.00
Debit																		
Transaction Description	RB3 4/22 ULTRA OIL, WEEDEATER STRING	RB3 4/22 PROPANE CYLINDER, LIGHTER	RB3 4/23 DEFLECTOR, CLIPS	RB3 4/25 WIRE	RB3 4/25 NUTS, LOCK WASHERS	RB3 4/25 REFLECTIVE TAPE	RB3 4/24 UNIFORMS	RB3 4/25 COPIER LEASE	RB3 4/19 PORTABLE TOILET RENTAL 4/19- 5/16	RB3 4/26 ICE MACHINE REPAIRS	RB3 5/1 ACT# 100994 MAY 2024 PHONE & INTERNET SVC	RB3 5/1 ACT# 101016 MAY 2024 PHONE & INTERNET SVC	RB3 5/1 ACT# 101017 MAY 2024 PHONE	RB3 4/18 ACT# 3098001 ELEC 3/18-4/18	RB3 4/18 ACT# 3098002 ELEC 3/18- 4/18	RB3 4/18 ACT# 3098005 ELEC 3/18- 4/18	RB3 4/18 ACT# 3098003 ELEC 3/18-4/18	RB3 4/18 ACT# 3098004 ELEC 3/18- 4/18
Document	187687	187693	187738	187809	187827	9301114	4190490	36429341	173264	RINV1049	92061	92074	92075	3098001	3098002	3098005	3098003	3098004
Ven	63193	63193	63193	63193	63193	7637	958	2751	2988	7282	4601	4601	4601 ·	3802	3802	3802	3802	3802
Vendor Name	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	TRI-WHOLESALE COMPANY, INC.	CINTAS CORPORATION LOC. 083	GREAT AMERICA FINANCIAL	LEGACY DISPOSAL & SANITATION	SKIPS RESTAURANT EQUIPMENT	LA WARD TELEPHONE EXC., INC.	LA WARD TELEPHONE EXC., INC.	LA WARD TELEPHONE EXC., INC.	JACKSON ELECTRIC COOP, INC.	JACKSON ELECTRIC COOP, INC.	JACKSON ELECTRIC COOP, INC.	JACKSON ELECTRIC COOP, INC.	JACKSON ELECTRIC COOP, INC.
GL Code	53992	53992	53992	53992	53992	53992	53995	62510	62510	63530	66192	66192	66192	00999	00999	00999	66614	66614
GL Title	SUPPLIES-MISCELLANEOUS						UNIFORMS	EQUIPMENT RENTAL		MACHINERY/EQUIPMENT REPAIRS	TELEPHONE SERVICES			UTILITIES			UTILITIES-PARKS	
Dept C																		

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CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document Number	Transaction Description	Debit	Credit
			66614	AT&T MOBILITY	5209	3619209	RB3 4/19 ACT# 287336340847 CAMERA WIF1 3/20-4/19	66.00	
		CAPITAL OUTLAY	70750	GULF COAST HARDWARE LLC	63193	187723	RB3 4/23 ELEC WIRE, TERMINALS- OIL TANK HEATERS	586.17	t - 12-2
ROAD AND BRIDGE-PRECINCT#3	Total 560							28,183.66	0.00
ROAD AND BRIDGE-PRECINCT #4	570	MACHINERY PARTS/SUPPLIES	53210	TRI-WHOLESALE COMPANY, INC.	7637	9301114	RB4 4/16 REFUND ON CORE RETURN		22.00
			53210	TRI-WHOLESALE COMPANY, INC.	7637	9301114	RB4 4/24 FUEL TRANSFER HOSE	58.87	
			53210	VICTORIA FARM EQUIPMENT CO INC	8207	66261	RB4 4/22 PARTS FOR TRACTOR	356.08	
		SUPPLIES-MISCELLANEOUS	53992	CINTAS CORPORATION LOC. 083	826	4190902	RB4 4/29 MISC SUPP	9.00	
		EQUIPMENT RENTAL	62510	XEROX CORPORATION	1006	0212233	RB4 5/1 COPIER LEASE 3/21-4/30	183.19	
		MISCELLANEOUS	63920	TEXAS DEPT. OF AGRICULTURE	7641	02052469	RB4 4/6 LICENSE RENEWAL	75.00	
		TELEPHONE SERVICES	66192	AT&T MOBILITY	5209	3619209	RB4 4/19 ACT# 287336341558 CAMERA WIFI 3/20-4/19	308.25	
		UNIFORMS	06299	CINTAS CORPORATION LOC. 083	856	4190902	RB4 4/29 UNIFORMS	79.74	
		UTILITIES	00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 130873968 PCT4 WHSE KWH 815	104.34	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 134555776 PCT4 GREENLAKE KWH 0	7.30	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 150167413 PCT4 KWH 1964	235.23	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 154674489 RB4 HARBOR RD KWH 2455	287.46	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	UNMETERED 105 W DALLAS AVE KWH 155	25.73	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	UNMETERED PCT4#1 KWH 104	19.52	

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
1000 - GENERAL FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document	Transaction Description	Debit	Credit
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	UNMETERED PCT4 KWH 104	23.05	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	UNMETERED PCT4 SEC LT KWH 39	11.55	
			00999	CITY OF SEADRIFT	862	1166/0424	RB4 4/29 ACT# 1166 WATER	32.60	
		UTILITIES-PARKS	66600 66614	CITY OF SEADRIFT SHELL ENERGY SOLUTIONS	862 71180	125/0424 2014215	RB4 4/29 ACT# 125 WATER M# 143749742 PCT4 GREENLAKE KWH 1	55.85 8.58	
ROAD AND BRIDGE-PRECINCT #4	Total 570							1,881.34	22.00
SHERIFF	760	PHOTO COPIES/SUPPLIES	53030	DEWITT POTH & SON LLC	3379	7512630	SO 4/1 COPIER COUNT 3/1-4/1	124.08	
		TIRES AND TUBES	53520	FIRESTONE OF PORT LAVACA LLC	5584	0085634	SO 4/26 MNT/BAL (3) TIRES- OSG1	75.00	
		AUTOMOTIVE REPAIRS	99209	KNEUPPER CARROLL	3678	43328	SO 4/25 OIL CHING- OSGI	128.22	
			60360	KNEUPPER CARROLL	3678	43352	SO 4/26 OIL CHING- U41	128.22	
			60360	AUTO ZONE	9	3512681	SO 4/24 BATTERY- U39	130.99	
			60360	CARY'S TIRE & AUTOMOTIVE LLC	89820	30259	SO 4/22 BLOWER MOTOR REPL- US	00'299	
			60360	CARY'S TIRE & AUTOMOTIVE LLC	89820	30282	SO 4/25 HEADLAMP, AC FREON, FILTER- U40	430.68	
SHERIFF	Total 760							1,704.19	0.00

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
2610 - AIRPORT FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document Number	Transaction Description	Debit	Credit
NO DEPARTMENT	666	OTHER SERVICES	64320	VICTORIA FIRE & SAFETY	8204	144921	AIRPORT 4/18 INSPECT (10) FIRE EXTINGUISHERS	136.50	
		UTILITIES	00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 119414778 AIRPORT RUNWAY LTS KWH 2805	332.02	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 162885605 AIRPORT KWH 117	21.94	
			00999	SHELL ENERGY SOLUTIONS	71180	2014215	M# 200574860 AIRPORT KWH 8	9.16	
			00999	REPUBLIC SERVICES #847	8897	0847001	AIRPORT 4/26 ACT# 3-0847-0006197 MAY 2024 TRASH SVC	68.20	
NO DEPARTMENT	Total 999							567.82	0.00

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
2716 - GRANTS FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document	Transaction Description	Debit	Credit
NO DEPARTMENT	666	PROGRAMS: SUMMER/AUTHOR VISITS	64970	FUN EXPRESS LLC	25151	7308651	LIBRARY 4/25 SUPPLIES FOR CHILDREN'S PROGRAM	300.43	
			64970	JANWAY COMPANY	3844	145116	LIBRARY 4/19 ART SUPPLIES FOR CHILDREN'S PROGRAM	353.28	
		TELEPHONE SERVICES	. 66192	VERIZON WIRELESS	7896	9962382	OSG 4/23 ACT# 342228328-00001 PHONE 3/24-4/23	37.99	
NO DEPARTMENT	Total 999							691.70	0.00

CALIHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
5102 - C.PRJ-AMERICAN RESCUE PLAN ACT OF 2021

Credit		0.00
Debit	55,587.20	55,587.20
Transaction Description	ARPA 10/5 RADIO EQUIPMENT (10) MOBIL, (10) SOFTWARE	
Document	1187085	
Ven	5171	
Vendor Name	MOTOROLA SOLUTIONS INC	
GL Code	90005	
GL Title	GAIN/LOSS ON SALE OF ASSETS	
Dept C GL Title	666	Total 999
Dept Title	NO DEPARTMENT	NO DEPARTMENT

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
5149 - CPRJ-OLIVIA HATERIUS PARK IMPROVEMENTS

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document	Transaction Description	Debit	Credit
NO DEPARTMENT	666	SUPPLIES	53974	INGRAM READYMIX INC.	3401	1169141	CMP 4/11 OHP IMPROVEMENTS- CONCRETE PAD- RR, SIDEWALK	1,435.00	
			53974	MELSTAN, INC.	5021	090240	CMP 4/9 OHP IMPROVEMENT- (6) CATTLE PANEL WIRE- CONCRETE PAD	179.70	
			53974	COASTAL NAIL & TOOL LLC	9070	2404153	CMP 4/9 OHP IMPROVEMENTS- MATERIALS FOR CONCRETE FRAME	247.61	
NO DEPARTMENT	Total 999	,						1,862.31	0.00

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
7750 - MISCELLANEOUS CLEARING FUND

Dept Title	Dept C	GL Title	GL Code	Vendor Name	Ven	Document Number	Transaction Description	Debit	Credit
NO DEPARTMENT	666	DUE TO OTHER GOVERNMENTS	20749	CALHOUN CO. NAVIGATION DIST.	1106	PO2024	TAX A/C 5/3 APRIL 2024 TAX COLLECS	5.15	
			20749	CALHOUN CO. NAVIGATION DIST.	1106	PO2024	TAX A/C 5/3 APRIL 2024 TAX COLLECS	28.47	
			20749	CALHOUN CO. WATER CONTROL	895	PO2024	TAX A/C 5/3 APRIL 2024 TAX COLLECS	7.84	
			20749	CALHOUN CO. WATER CONTROL	895	PO2024	TAX A/C 5/3 APRIL 2024 TAX COLLECS	255.03	
NO DEPARTMENT	Total 999							296,49	000

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.08.24
9200 - JUVENILE PROBATION FUND

Credit							0.00	194.10	
Debit	45.74	208.00	79.48	30.91	6,200.00	270.00	6,834.13	301,435.25	
Transaction Description	CALCO 5/6 MAY 2024 PREMIUMS	JUV PROB 4/15 COPIER LEASE	JUV PROB 4/5 COPIER COUNT 3/4- 4/4	JUV PROB 4/15 MARCH 2024 MEDICAL (1) JUV	JUV PROB 4/16 MARCH 2024 PLACEMENT (1) JUV	JUV PROB 3/24 OFFSITE EXT- 02/16- 08/16/2024			
Document	PO0402	36352717	7519640	3492147	3492140	2024673			
Ven	542	2751	3379	5473	5473	3094			
Vendor Name	COMBINED INSURANCE, A CHUBB	GREAT AMERICA FINANCIAL	DEWITT POTH & SON LLC	NUECES COUNTY	NUECES COUNTY	HANDLE WITH CARE BEHAVIOR			
GL Code	20568	53030	53030	63776	65543	66308			
GL Title	ACCRUED INSURANCE-LIFE/LONG TERM CARE	PHOTO COPIES/SUPPLIES		MEDICAL/DENTAL FEES	RESIDENT SERV & DETENT-PRE&POST ADJUDICA	TRAINING			
Dept C	666						Total 999		
Dept Title	NO DEPARTMENT						NO DEPARTMENT	Report Total	

MEMORIAL MEDICAL CENTER

COMMISSIONERS COURT APPROVAL LIST FOR --- May 8, 2024

TOTALS TO BE APPROVED - TRANSFERRED FROM ATTACHED PAGES

TOTAL PAYABLES, PAYROLL AND ELECTRONIC BANK PAYMENTS		\$ 760,389.39
TOTAL TRANSFERS BETWEEN FUNDS		\$ 235,373.07
TOTAL NURSING HOME UPL EXPENSES	.1.	\$ 861,980.43
TOTAL INTER-GOVERNMENT TRANSFERS		\$ 111
GRAND TOTAL DISBURSEMENTS APPROVED May 8, 2024		\$ 1,857,742.89

MEMORIAL MEDICAL CENTER COMMISSIONERS COURT APPROVAL LIST FOR --- May 8, 2024

PAYABLES AND PAYROLL			
5/2/2024 Weekly Payables	208,360.28		
5/6/2024 McKesson-340B Prescription Expense	4,254.13		
5/6/2024 Amerisource Bergen-340B Prescription Expense	389.21		
5/6/2024 Payroll Liabilities -Payroll Taxes	120,892.82		
5/6/2024 Payroll	371,891.54		
5/6/2024 Health Equity-Wage works employee FSA	18,860.96		
	10,000.50		
Prosperity Electronic Bank Payments			
5/6/2024 90 Degree Benefits - employee insurance claims	32,677.83		
5/2/2024 Authnet Gateway Billing-3rd Party Payor Fee	35.30		
5/3/2024 Credit Card Fees	703.15		
4/29-5/3/2024 Pay Plus-Patient Claims Processing Fee	1,051,34		
5/6/2024 Health Equity-HSA Contributions	1,272.83		
TOTAL PAYABLES, PAYROLL AND ELECTRONIC BANK PAYMENTS	.,_,	\$	760,389.39
TRANSFER BETWEEN FUNDS FROM MMC TO NURSING HOMES			•
5/2/2024 MMC Operating to Fort bend-correction of nursing home insurance payment deposited	7.000.44		
	7,086.40		
into MMC Operating			
5/2/2024 MMC Operating to Broadmoor-correction of nursing home insurance payment deposited			
into MMC Operating	2,244.00		
5/2/2024 MMC Operating to The Crescent-correction of nursing home insurance payment deposited			
Into MMC Operating in error	18,564.00		
5/2/2024 MMC Operating to Golden Creek Healthcare-correction of nursing home Insurance	*		
payment deposited into MMC Operating in error	98,894.87		
5/2/2024 MMC Operating to Gulf Pointe Plaza - correction of nursing home insurance payment	30,034,07		
deposited into MMC Operating	200		
	215.26		
5/2/2024 MMC Operating to Tuscany Village-correction of nursing home insurance payment			
deposited into MMC operating in error	61,199.43		
5/2/2024 MMC Operating to Bethany-correction of nursing home insurance payment deposited into			
MMC Operating in error	47,169.11		
TOTAL TRANSFERS BETWEEN FUNDS		\$	235,373.07
		•	
NURSING HOME UPL EXPENSES			
5/6/2024 Nursing Home UPL-Cantex Transfer	278,325.10		
5/6/2024 Nursing Home UPL-Nexion Transfer	163,310.75		
5/6/2024 Nursing Home UPL-Tuscany Transfer	51,936.83		
5/6/2024 Nursing Home UPL-HSL Transfer	359,928.67		
TRANSFER OF FUNDS BETWEEN NURSING HOMES			
5/6/2024 Crescent to Tuscany Village - Tuscany Village Claim payment deposited into Crescent in error	8,479.08		
TOTAL NURSING HOME UPL EXPENSES		\$	861,980.43
TOTAL INTER-GOVERNMENT TRANSFERS		\$	
		Ţ	. =
<u> </u>			
GRAND TOTAL DISBURSEMENTS APPROVED May 8, 2024		\$	1,857,742,89
		•	

RECEIVED BY THE COUNTY AUDITOR ON MEMORIAL MEDICAL CENTER 05/02/2024 0 MAY 0 2 2024 AP Open Invoice List 12:31 ap_open_invoice.template Due Dates Through: 05/24/2024 Vendor# Vendor Nameal HOUN COUNTY, TEXAS Class Pay Code A1680 🗸 AIRGAS USA, LLC - CENTRAL DIV М invoice# Comment Tran Dt Inv Dt Due Dt. Check Dt Pay Gross Discount No-Pay Net 9149029392 05/01/202 04/12/202 05/07/202 87.00 0.00 0.00 87.00 SUPPLIES Vendor Totals: Number Name Gross Discount No-Pay Net A1680 AIRGAS USA, LLC - CENTRAL DIV 87.00 0.00 0.00 87,00 Vendor# Vendor Name Class Pay Code 15436 √ Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross No-Pav Discount Net 276041 04/29/202 04/26/202 05/20/202 94.78 0.00 0.00 94.78 PT REFUND Vendor Totals: Number Name No-Pay Gross Discount Net 15436 94.78 0.00 0.00 94.78 Vendor# Vendor Name Class Pay Code 14416 -ALLOMETRICS, INC. Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net √ 00137564 04/29/202 03/28/202 04/27/202 541.00 0.00 0.00 541,00 TRAVEL/SERVICE Vendor Totals: Number Name No-Pay Gross Discount Net 14416 ALLOMETRICS, INC. 541.00 0.00 0.00 541.00 Vendor# /Vendor Name Class Pay Code 14028 AMAZON CAPITAL SERVICES Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net 1KX1-7R7Y-CTPM 04/17/202 04/11/202 04/10/202 21.76 0.00 0.00 21.76 SUPPLIES 1M66-VY6R-PGLK 04/29/202 04/17/202 05/17/202 19.58 0.00 0.00 19.58 SUPPLIES 1XDK-GH4N-36RD 04/29/20204/22/20205/22/202 377.26 0,00 0,00 377,26 SUPPLIES Vendor Totals: Number Name No-Pay Gross Discount Net 14028 AMAZON CAPITAL SERVICES 418.60 0.00 0.00 418,60 Vendor# Vendor Name Class Pay Code 10419 AMBU INC /Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net 224087000 04/29/202 04/22/202 05/20/202 87.00 0.00 0.00 87.00 SUPPLIES Vendor Totals: Number Name No-Pay Gross Discount Net 10419 AMBU INC 87.00 0.00 0,00 87.00 Vendor# Vendor Name Class Pay Code B1150 ✓ BAXTER HEALTHCARE W Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net √ 8225981**5** 04/29/202 04/18/202 05/13/202 42.75 0.00 0.00 42.75 SUPPLIES 82255752 04/29/202 04/18/202 05/13/202 266,63 0.00 0.00 266.63 SUPPLIES Vendor Totals: Number Name Gross Discount No-Pay Net B1150 **BAXTER HEALTHCARE** 309.38 0.00 0.00 309.38 Vendor# , Vendor Name Class Pay Code M2485 **BAYER HEALTHCARE** М Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net

04/29/202 04/11/202 05/11/202

1,104.08

0.00

0.00

6011098887

1,104.08

			u	mpcwareport46707	2010 10 120 1220	เกเทเ			
	SUPPL	JES							
Vendor Tota	ls: Numbe	r Name			Gross	Discount	No-Pay	Net	
	M2485	BAYER HEAL	THCARE		1,104.08	0.00	0.00	1,104.08	
Vendor# Vendor Nam	e		Clas	s Pay Code	.,	0,00	4.50;	11104100	
B1220 ✓ BECKMAN	COULTER	INC	M	-					
Invoice#	Comme				Gross	Discount	No-Pay	Net	
/111269624			2 04/18/202 05/1						
4	SUPPL		: 0-0 10/202 00/)	3/202	1,229.49	0.00	00,0	1,229.49	1
Vendor Tota					0	D/			√
render (ota	B1220	BECKMAN CO	NII TED INC		Gross	Discount	No-Pay	Net	
Vendor#∠Vendor Nam		DECITIVATIVOE		- B 6 1	1,229,49	0,00	0.00	1,229:49	
B1320 BEEKLEY C		TION	Clas	s Pay Code					
, invoice#	_		M						
1	Comme				Gross	Discount	No-Pay	Net	
√ MIN0088710			03/27/202 05/2	0/202	199.00	0.00	0.00	199.00	
	SUPPL								\checkmark
Vendor Total					Gross	Discount	No-Pay	Net	
	B1320	BEEKLEY COI	RPORATION		199.00	0.00	0.00	199,00	
Vendor# /Vendor Nam		i e	Clas	s Pay Code					
11072 V BIO-RAD LA	BORATO	RIES, INC							
, Involce#	Comme	nt Tran Dt	Inv Dt Due	Dt Check Dt Pay	Gross	Discount	No-Pay	Net	,
J 907214847		04/29/202	04/18/202 05/0	1/202	1,026.00	0.00	0.00	1,026.00	✓.
/	SUPPL	IES						,	
√ 907214846		04/29/202	04/18/202 05/0	1/202	368.89	0.00	0.00	368.89	
	SUPPLI					0.50	0.00	66,000	~
Vendor Total	s: Numbei	r Name			Gross	Discount	No-Pay	Net	
	11072	BIO-RAD LABO	DRATORIES, IN	c	1,394.89	0.00	0.00	1,394.89	
Vendor# / Vendor Name	3		Class		1,00.4.00	0.00	0.00	1,094,08	
C1048 / CALHOUN C	OUNTY		W	a lay code					
Invoice#	Comme	nt Tran Dt		Dt Check Dt Pay	Gross	Discount	No Day	51.1	
J 042424			04/24/202 05/08	_		Discount	No-Pay	Net	
V 0-12-12-1	FUEL	OMIZBIZOZ	04/24/202 05/00	0/20/2	131.33	0.00	0.00	131.33	,
Vendor Totals		Name							\checkmark
Verious 1018):					Gross	Discount	No-Pay	Net	
Manadauli Mandenbless	C1048	CALHOUN CO			131.33	0.00	0.00	131.33	
Vendor# Vendor Name	-		Class	Pay Code				•	
14120 ✓ CALHOUN C									
/ Invoice#	Comme	nt Tran Dt	Inv Dt Due I	Ot Check Dt Pay	Gross	Discount	No-Pay	Net	
2024-03			03/31/202 05/20	/202	5,720.00	0.00	0.00	5,720.00	
		TRANSFERS							$\sqrt{}$
Vendor Totals	: Number	Name			Gross	Discount	No-Pay	Net	•
-	14120	CALHOUN COL	UNTY EMS		5,720.00	0.00	0.00	5,720.00	
Vendor# / Vendor Name	}		Class	Pay Code				-,	
14064 √ CAPITAL ON	Ε			-					
Invoice#	Comme	nt Tran Dt	inv Dt Due i	Ot Check Dt Pay	Gross	Discount	No-Pay	Net	
/1655147677			04/19/202 05/14		305.12	0.00	0.00	305,12	ı
Ý	SUPPLII		- · · · · · · · · · · · · · · · · · · ·	,	000,12	0.00	0.00	303,12	Δ
Vendor Totals		•			0	Discount	41. B.		V
	14064	CAPITAL ONE			Gross	Discount	No-Pay	Net	
Vendor# /Vendor Name		OATTIAL ONE	CI	Davi On da	305.12	0.00	0.00	305.12	
14236 CARRIER CO		ION	Class	Pay Code					
					_				
/ Invoice#	Commer				Gross	Discount	No-Pay	Net	
√ 90360819			04/24/202 05/24	/202	12,830,00	0.00	0.00	12,830.00	,
1	CHILLE	R RENTAL 1/1-1/2						•	√ ,
J 90360820			04/24/202 05/24	/202	12,830.00	0.00	0.00	12,830.00	\checkmark
		R RENTAL1/29-2/	25/24						
Vendor Totals					Gross	Discount	No-Pay	Net	
	14236	CARRIER COR	PORATION		25,660.00	0.00	0.00	25,660.00	
							•		

5/2/24, 12:31	PIVI				tmp_	_cw5report467075	i0781812612201	.html			
Vendor#	/Vendor Name				Class	Pay Code					
C1992 -	CDW GOVER	RNMENT, I	1C.		М						
/	/ invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
✓	QR65605			02 04/12/2	02 05/12/20	2	274.99	0,00	0.00	274.99	
		SUPPLIE	=								
	Vendor Totals		Name				Gross	Discount	No-Pay	Net	V
		C1992	CDW GOVER	RNMENT,	INC.		274.99	0.00	0.00	274.99	
	Vendor Name				Class	Pay Code		•			
C1390 ✓					W						
·	Invoice#	Comment			Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
1	042224	IS IS CONTRACTOR		2 04/22/2	02 05/20/20	2	38.80	0.00	0.00	38,80	1
	Vendor Totals:	INVENTO					_				1
	Verious Totals		Name	W. 10			Gross	Discount	No-Pay	Net	
Vendor#	Vendor Name	C1390	CENTRAL DE	tug	O1	D 0- 1	38,80	0.00	0.00	38.80	
13000	<i>[</i>				Class	Pay Code					
	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
7	NV604144		05/02/20	2 05/01/20	02 05/15/20	2	1,203.95	0.00	0.00	1,203.95	,
٠		PHONE									$\sqrt{}$
	Vendor Totals:		Name				Gross	Discount	No-Pay	Net	
Manuel e de		13000	CLEARFLY				1,203.95	0.00	0.00	1,203,95	
,	Vendor Name				Class	Pay Code					
10006 🗸	CUSTOM MEI					_					
/	, Invoice# (NV5001	Comment			Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
J	1145001	SUPPLIES		204/19/20	02 05/19/20:	2	384.84	0.00	0.00	384.84	
	Vendor Totals:						<u>.</u> .		į	,	$\int_{\mathbb{R}^{n}}$
•	Veridor Totals.		CUSTOM ME	DICAL SE	ECIAL TIES	,	Gross	Discount	No-Pay	Net	
Vendor#	/Vendor Name	,0000	OCC CIN INC	DIONE OF	Class	Pay Code	384.84	00,0	0.00	384.84	
10368	DEWITT POTI	H & SON			Cidoo	1 ay Code					
	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Nat	
1	752657-0				2 05/11/202	•	532.40	0.00	0,00	Net 532.40	
		SUPPLIES				•	302.40	0.00	0,00	332.40	
J	753390-0		04/29/20	2 04/22/20	2 05/17/202	2	120.59	0.00	0.00	120.59	$\sqrt{}$
	,	SUPPLIES	;			•	1,2000	0.00	Ų.00	LEGIGO	
J	753472-0		04/29/20:	2 04/23/20	2 05/18/202	2	297.46	0.00	0.00	297.46	\checkmark
,		SUPPLIES	3					5.52		201110	Ţ
J	753390-1		04/29/20	2 04/23/20	2 05/18/202	2	61.36	0.00	0.00	61.36	1
/	<i>t</i>	SUPPLIES	ì					•			
√	754042-0		04/29/20:	2 04/26/20	2 05/21/202	1	20.50	0.00	0.00	20.5 0	1
		SUPPLIES									V
	Vendor Totals:						Gross	Discount	No-Pay	Net	
		10368	DEWITT POT	1 & SON			1,032.31	0.00	0.00	1,032.31	
,	Vendor Name				Class	Pay Code					
	EMERGENCY										
	Invoice#	Comment	Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
J	43160	DIMOVOLA			2 05/10/202		40,062.50	0.00	0.00	40,062,50	1
	Vendor Totals:		N SERVICES	10	rh - El	\mathcal{M}	_	·			1
	vendor rotais:			OT A CCINI	A COLUE	212	Gross	Discount	No-Pay	Net	
Vendor#	Vendor Name	11204 1	EMERGENCY	STAPPIN			40,062.50	0.00	0.00	40,062.50	
	ETS ENVIRON	INMENITAL T	ESTIMA CED	v.	Class	Pay Code					
		Comment	Tran Dt		Due Dt	Check Dt Pay	C****	Dia	M. B		
1	22404278				2 05/16/202	•	Gross	Discount	No-Pay	Net	,
***		ALARM RE		. un (uneu)	- 00/10/202		2,240.00	0.00	0.00	2,240.00	\mathcal{J}_{-}
	Vendor Totals:						Gross	Discount	No Des	klat	
							GIVSS	Diagram(11	No-Pay	Net	

Vendor# / Vendor Name F1300 - FIRESTONE		ETS ENVIRONMENTA	AL TESTING Class W	S SERV Pay Code	2,240.00	0,00	0.00	2,240.00	
Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
J 0085422		04/29/202 04/22/2		•	427.29	0.00	0.00	427.29	
4	AR BRAKE		.01.0010 (12.	-	727.20	0.00	0.00	461.60	
Vendor Totals		lame			C	Pilman	M- D		Ψ.
10/1001 0/00		FIRESTONE OF PORT	T I AMACA		Gross	Discount	No•Pay	Net	
Vendor# Vendor Name		INESTONE OF FUN		Day Oak	427,29	0.00	0.00	427.29	
F1400 FISHER HEA			Class	Pay Code					
	_	Maria de la maria	М						
Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	1
√ 1491643		04/29/20204/12/2	02 05/07/20)2	60.23	0.00	0.00	60.23	1
/	SUPPLIES								
√ 1525042		04/29/202 04/15/2	02 05/1 0/20)2	4,525.16	0.00	0.00	4,525.16	J
1	SUPPLIES					•			Ţ
√ 1600102		04/29/202 04/17/2	02 05/12/20)2	363.83	0,00	0.00	363.83	\mathcal{J}_{-}
i	SUPPLIES								
J 1637629		04/29/202 04/18/2	Ó2 05/1 <mark>3/2</mark> 0	12	1,091.08	0.00	0.00	1,091.08	ممحسة
·	SUPPLIES								
Vendor Totals	: Number N	lame			Gross	Discount	No-Pay	Net	
•	F1400 F	ISHER HEALTHCARE	Ī.		6.040,30	0.00	0.00	6,040.30	
Vendor# /Vendor Name			Class	Pay Code	0,0 (2,00	7.72	0.00	0,040.00	
11183 √ FRONTIER				,					
Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No Dec	Not	٠.
√ 041924		04/29/202 04/23/2		•	56.40	0,00	No-Pay	Net	
1	PHONE	5-11-2012-C-11-2012-C	02 00/10/20		30.40	0.00	0.00	56.40 *	,
J 042324		04/29/202 04/23/2	ロロ ウモルマルハ	io.	oe ro				1
4 4-202-	PHONE	041231202 0412312	UZ (13) (/)Z(4	25.58	0.00	0.00	25.58	J
Vendor Totals					_		_	4	
Venuoi Totais		ame			Gross	Discount	No-Pay	Net	
Manadaut Manadau No.		RONTIER			81.98	0,00	0.00	81.98	
Vendor# Vendor Name			Class	Pay Code	•				
G1210 ✓ GULF COAS	T PAPER COM		M		-				
invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
./ 2527286		04/29/202 04/23/20	02 05/23/20	2	1,049.45	0.00	0.00	1,049,45	
	SUPPLIES							. 1	/
Vendor Totals	: Number N	ame			Gross	Discount	No-Pay	Net	
	G1210 G	ULF COAST PAPER (COMPANY		1,049,45	0.00	0.00	1,049.45	
Vendor# Vendor Name			Class	Pay Code					
15208 J HOSPITAL C	ARE CONSUL	TANTS INC.							
#epiovnl	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
/ 6503		04/29/202 04/30/20	02 05/10/20	2	23,663.00	0.00	0.00	23,663.00	
V	HOSPITALIS		2.71	DAG	,			20,000,00	1
Vendor Totals		10,	~(MIT	Gross	Discount	No-Pay	Net	
	15208 H	OSPITAL CARE CON	SUI TANTS	SINC	23,663.00	0.00	0.00	23,663.00	
Vendor# Vendor Name	,		Class	Pay Code	20,000.00	0,00	0.00	23,003.00	
11285 ITA RESOUR	CES INC.	•	Oludo	r ay oode					
Invoice#	Comment	Tran Dt Inv Dt	Due Di	Oheat Di Day	· <u>~</u>	5 15			
√MMC52024	Comment		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
V MINOUSUZA	0000 0000	04/29/202 05/01/20	12 05/2 1/202	2	28,660,38	0.00	0.00	28,660.38	
Vendor Totals	PROF FEES				_			`	J
vendor rotais	: Number Na				Gross	Discount	No-Pay	Net	
	44000				28,660.38	0.00	0.00	28,660.38	
1	11285 IT.	A RESOURCES INC			20,000.30	0.00	0.00	20,000.30	
Vendor# /Vendor Name			Class	Pay Code	20,000.30	0.00	0.00	20,000.30	
Vendor# /Vendor Name M2178 MCKESSON			Class	Pay Code	20,000.36	0.00	0.00	20,000.90	
Vendor# /Vendor Name			Class Due Dt	Pay Code Check Dt Pay	Gross	Discount	No-Pay	26,000.36 Net	1
Vendor# /Vendor Name M2178 MCKESSON	MEDICAL SUI	RGICAL INC	Due Dt	Check Dt Pay	·			·	/
Vendor# Vendor Name M2178 MCKESSON I	MEDICAL SUI	RGICAL INC Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	/

•						,	o,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	Vendor Totals:	Number	Nam	18				Gross	Discount	No-Pay	Net	
		M217B	MCK	(ESSON I	MEDICAL:	SURGICAL	. INC	26.07	0.00	0.00	26.07	
Vendor#	Vendor Name					Class	Pay Code		•			
M2470√	MEDLINE IND	USTRIES I	INC			M						
,	/Involce#	Comment		Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	7
./	2315498628			04/24/202	2 04/17/20:	2 05/12/202		4,217.96	0.00	0.00	4,217.96	4 port
i	,	SUPPLIES	S									
1	2316364962			04/29/202	2 04/24/20	2 05/19/202		24.55	0.00	0.00	24.55	1
		SUPPLIES	5						`			
1	2316364965			04/29/202	2 04/24/20	2 05/19/202	!	224.10	0.00	0.00	224.10	$\sqrt{}$
1	,	SUPPLIES	S									
	2316364969			04/29/202	2 04/24/20:	2 05/19/202	!	126.80	0.00	0.00	126.80	J
		SUPPLIES	S						•			Ψ.
	2316364981			04/29/202	2 04/24/20	2 05/19/202	!	4,485.82	0.00	0.00	4,485.82	200
,		SUPPLIES	S					,			,	•
1	2316364968			04/29/202	204/24/20	2 05/19/202	!	59.66	0.00	0.00	59,66	\int
		SUPPLIES	3									*.
1	2316364967			04/29/202	204/24/20	2 05/19/202		51,91	0.00	0.00	51.91	\checkmark
•		SUPPLIES	3									
	2316364979			04/29/202	204/24/202	2 05/19/202		3,423.14	0.00	0.00	3,423,14	\checkmark
,		SUPPLIES	S					-			,	
J	2316364966			04/29/202	04/24/20	2 05/19/202		20.68	0.00	0.00	20,68	1
		SUPPLIES	S									
/	2316364963			04/29/202	04/24/202	205/19/202		79 9.65	0,00	0.00	799.65	
V		SUPPLIES	3									~
	Vendor Totals:	Number	Nam	e				Gross	Discount	No-Pay	Net	
		M2470	MED	LINE IND	USTRIES	INC		13,434.27	0.00	0.00	13,434,27	
Vendor#,	Vendor Name					Class	Pay Code	·			,	
10182 🌙	MERCEDES S	CIENTIFIC)				-					
,	Invoice#	Comment		Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
7	2829428			04/29/202	04/22/202	2 05/22/202	•	35.88	0.00	0.00	35.88	
		SUPPLIES	3									\mathcal{L}
	Vendor Totals:	Number	Nam	e				Gross	Discount	No-Pay	Net	~
		10182	MER	CEDES S	CIENTIFIC	3		35.88	0.00	0.00	35.88	
Vendor# /	Vendor Name			*		Class	Pay Code					
10791 🇸	MINDRAY DS	USA, INC.										
,	invoice#	Comment		Tran Dt.	Inv Dt.	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
J	0601077813			04/29/202	04/18/202	205/08/202		277.20	0.00	0.00	277.20	
		SUPPLIES	š									
	Vendor Totals:	Number I	Nami	e				Gross	Discount	No-Pay	Net	-
		10791	MINE	PAY DS	USA, INC.	•		277.20	0.00	0.00	277.20	
Vendor#	Vendor Name					Class	Pay Code					
10536 💙	MORRIS & DIC	KSON CO), LLC	٥ ,								
1	Invoice#	Comment		Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	1
J	1910549			04/29/202	04/23/202	05/03/202		111.43	0.00	0.00	111.43	\checkmark
1		INVENTOR	RΥ									<i>,</i> ,,
\checkmark	1910550		-	04/29/202	04/23/202	05/03/202		88.16	0.00	0.00	88.16	V
		INVENTOR	RY									
\checkmark	8893A		1	04/29/202	04/23/202	05/03/202		-228.85	0.00	0.00	-228.85	\checkmark
		CREDIT										,
J	1907128		ı	04/29/202	04/23/202	05/03/202		2,319.36	0.00	0,00	2,319.36	V/ -
,		INVENTOR	PΥ									
	1907732		1	04/29/202	04/23/202	05/03/202		438.62	0.00	0,00	436.62	$\sqrt{}$
/		INVENTO	łΥ									·
$\sqrt{}$	1912967		+	04/29/202	04/24/202	05/04/202		367.74	0.00	0.00	367.74	$\sqrt{}$
		INVENTOR	PΥ									~.

5/2/24, 12:31 P	M				tmp	_cw5report4670	075078181261220	1.html			
/ 1	1912437			04/29/202 04/24/20			3,611.54	0.00	0.00	3,611.54	المسمرا
$\sqrt{1}$	1915440	INVENT		04/29/202 04/24/20	2 05/04/20	2	48.37	0.00	0.00	48.37	ر مرب
$\sqrt{1}$	912427	INVENT	ORY	04/29/202 04/24/20	2 05/04/20:	2	902.89	0.00	0.00	902.89	
1	1912442	INVENT		04/29/202 04/24/20	2 05/04/20	2	5,417.31	0.00	0.00	5,417.31	,
1.	912436	INVENT	ORY							• .	· /
,		INVENT		04/29/202 04/24/20	2 05/04/207	4	10,732,01	0.00	0.00	10,732.01	<i>y</i>
	CM20817	CREDIT		04/29/202 04/24/20	2 0 5/04/20:	2	-30.71	00,0	0.00	-30.71	✓ .
	918073	INVENTO		04/29/202 04/25/20	2 05/05/202	2	117,88	0.00	0.00	117.88	1
Jo	M21153			04/29/202 04/25/20	2 05/05/202	2	-5,175,12	0.00	0.00	-5,175.12	1
J 1:	920857	CREDIT		04/29/202 04/25/202	2 05/05/202	2	374.66	0.00	0.00	374,66	1
J 1	917548	INVENTO		04/29/202 04/25/20:	2,05/05/202	2	3,830.44	0.00	0.00	3,830.44	1
71	920858	INVENTO	YHC	04/29/202 04/25/20:							
,	•	INVENTO	DRY				149.60	0.00	0.00	149.60	· •
~,	920859	INVENTO		04/29/202 04/25/202	2 05/05/202	2	144.68	0.00	0.00	144.68	√
√ 19	927536	INVENTO		04/29/202 04/28/202	2 05/08/202	?	533.11	0.00	0.00	533.11	
J 19	927535		ı	04/29/202 04/28/202	2 05/08/202	2	959.34	0.00	0.00	959.34	1
./11	931070	INVENTO		04/29/202 04/29/202	05/09/202	!	3,989.03	0.00	0.00	3,989,03	✓·
J15	930922	INVENTO		04/29/202 04/29/202	2 05/09/202	!	146,06	0,00	0.00	146.06	✓
./19	930919	INVENTO		04/29/202 04/29/202	2.05/09/202	1	9.59	0.00	0.00	9.59	Ż
7	930921	INVENTO	PRY						•		1
		INVENTO		04/29/202:04/29/202	05/09/202		179.01	0,00	0.00	179,01	٠ <u>٠</u> ٠
√ 19 √	931071	INVENTO		04/29/202 04/29/202	05/09/202		492.97	0.00	0.00	492.97	✓
_/1s	929125	INVENTO		04/29/202 04/29/202	05/09/202		117.88	0.00	0.00	117,88	1
Ve	endor Totals:			1			Gross	Discount	No-Pay	Net	
		10536		RIS & DICKSON CO	O, LLC		29,645.00	0.00	0.00	29,645.00	
Vendor# / Ve	endor Name				Class	Pay Code	2012 (0100	0.00	5.60	23,070,00	
	voice#	Comment	. 1	Fran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	No.	
√ 27	74179			04/29/202 04/24/202			120.00	0.00	0.00	Net 120.00	,
		PT REFU								. ,	
Ve	endor Totals:		Name	·			Gross	Discount	No-Pay	Net	_
Manada and Sa		15440					120.00	0,00	0.00	120.00	
Vendor# Ve	endor Name LYMPUS AM		n.			Pay Code					
		Comment		Fran Dt Inv Ot	M Due Dt	Check Dt Pay	0	Diago	hi_ m		
/	726403	IntiMili		14/29/202 03/08/202		onoun of Fdy	Gross 201.88	Discount 0.00	No-Pay 0.00	Net 201.88	1
\checkmark		SUPPLIES					E0 (100	0,00	0.00	£V1.00	\checkmark
Ve	endor Totals:	Number	Name				Gross	Discount	No-Pay	Net	
		O1500	OLYM	IPUS AMERICA INC	;		201.88	0.00	0.00	201.88	

	Vendor Name POC ELECTE	NO MO				Class	Pay Code					
	Invoice#	Commen	••	Tron Di	less Dit	Due Di	Ohaala Di Day	0	D!	Ma Davi	M	
	4077	Commen	ıt	Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
√	4077	CACHIE	רו פידא		. 04/26/20	2 05/01/20	2	5,036.13	0.00	00,0	5,036.13	,
	Vendor Totals:	CASHIEF Number						0	D:	Na Davi	ATLA	V
	VGIIGOI TOTAIS.	12708		e ELECTRI	CIIC			Gross	Discount	No-Pay	Net	
Vendor#	√endor Name	12700	I-OC	, EFEC IUI	IC, LLC	Class	Day Code	5,036.13	0.00	0.00	5,036.13	
,	PORT LAVAC	A WAVE				W	Pay Code					
	Invoice#	Commen	ıt .	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
	300070789					2 05/21/20	-	885.00	0.00	0.00	885,00	
V		ADVERT	ISING			- 00/2 1/20	•	003.00	0.00	0.00	665,00	
	Vendor Totals:							Gross	Discount	No Pay	Net	V
		P2100	POR	T LAVACA	A WAVE			885.00	0.00	0.00	885.00	
Vendor# /	Vendor Name		,			Class	Pay Code	353.55	4.65	0.00	005.00	
10372 🗸	PRECISION D	YNAMICE	S COR	RP (PDC)			,					
	,tnvoice#	Commen		Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
. √°	9356002823			04/29/202		2 05/17/20	-	6.41	0.00	0.00	6.41	
•		SUPPLIE	ES									\mathcal{J}
	Vendor Totals:	Number	Nam	ie				Gross	Discount	No-Pay	Net	
		10372	PRE	CISION DY	YNAMICS	CORP (P	DC)	6,41	0.00	0.00	6.41	
√endor# /	Vendor Name					Class	Pay Code					
11251 🗸	RAPID PRINT	ING LLC										
71	Invoice#	Commen	ıt	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	- 2
-1	23046			04/29/202	04/29/20	2 05/01/20	2	120.00	0.00	0.00	120.00	$\sqrt{}$
,		BUSINES	SS CA	RDS								
√ ;	23044			04/29/202	04/29/20	2 05/09/20	2	112.00	0.00	0.00	112.00	\checkmark
·		FOAMBO										
,	Vendor Totals:	Number	Nam	.6				Gross	Discount	No-Pay	Net	
		11251	RAP	ID PRINTII	NG LLC			232.00	0.00	0.00	232.00	
- /	Vendor Name					Class	Pay Code					
	SAM'S CLUB					W						
,	invoice#	Comment		Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
7 (042024	S) SS 1 1 1 1 1 1 1 1		04/29/202	04/20/20	2 05/08/20:	2	168.91	0.00	0.00	168,91	1
1	Managara	SUPPLIE										\mathcal{J}
`	Vendor Totals:							Gross	Discount	No-Pay	Nat	
James A	Vandos Nosso	S0900	SAM	I'S CLUB D	HECT	۵.	1	168.91	0.00	0.00	168.91	
,	Vendor Name	DIO 41: 00		2012 4012		Class	Pay Code					
	SIEMENS MEI	Comment		Tran Dt	t D.	M	Missis Mr Barr	•			** .	
j	116534719	Continent		04/29/202		Due Dt	Check Dt Pay	Gross 2.451.95	Discount	No-Pay	Net	
	1,0004713			UNICOLLUC		2 00/11/20/	•	2,451.95	0.00	0.00	2,451.95	
		SYMPIA I	EVO 0	CONTRACT	Т							
١	Vendor Totale:			CONTRAC	Т			0	Discourt	N. B.	•••	\checkmark
١	Vendor Totals:	Number	Name	9		UTIONS	INC	Gross	Discount	No-Pay	Net	\checkmark
			Name					Gross 2,451.95	Discount 0.00	No-Pay 0.00	Net 2,451.95	\checkmark
Vendor# /	Vendor Name	Number S2001	Name	e MENS MED		LUTIONS Class	NC Pay Code			-		\checkmark
Vendor# /	Vendor Name SOMETHING I	Number S2001 MORE ME	Name SIEM DIA, I	e MENS MED INC.	ICAL SO	Class	Pay Code	2,451.95	0.00	0.00	2,451.95	\checkmark
Vendor#)	Vendor Name SOMETHING I Invoice#	Number S2001	Name SIEM EDIA, I	e MENS MED INC. Tran Dt	ICAL SO	Class Due Dt	Pay Code Check Dt Pay	2,451,95 Gross	0.00 Discount	0.00 No∙Pay	2,451.95 Net	\checkmark
Vendor#)	Vendor Name SOMETHING I	Number \$2001 MORE ME Comment	Name SIEM EDIA, I	e MENS MED INC. Tran Dt 04/29/2024	ICAL SO	Class Due Dt	Pay Code Check Dt Pay	2,451.95	0.00	0.00	2,451.95	√ /
Vendor#) 12472 / 1	Vendor Name SOMETHING I Invoice# 2186	Number \$2001 MORE ME Comment	Name SIEM EDIA, I t	e MENS MED INC. Tran Dt 04/29/2024	ICAL SO	Class Due Dt	Pay Code Check Dt Pay	2,451.95 Gross 2,525.00	0.00 Discount 0.00	0.00 No-Pay 0.00	2,451.95 Net 2,525.00	√ √
Vendor#) 12472 / 1	Vendor Name SOMETHING I Invoice#	Number \$2001 MORE ME Comment ADVERTI Number	Name SIEM EDIA, I t ISING Name	e MENS MED INC. Tran Dt 04/29/2024	DICAL SO Inv Dt 04/26/202	Class Due Dt 2 05/1 1/202	Pay Code Check Dt Pay	2,451.95 Gross 2,525,00 Gross	0.00 Discount 0.00 Discount	0.00 No-Pay 0.00 No-Pay	2,451.95 Net 2,525.00 Net	√ √
/endor# /	Vendor Name SOMETHING I Invoice# 2186 Vendor Totals:	Number \$2001 MORE ME Comment ADVERTI Number	Name SIEM EDIA, I t ISING Name	e MENS MED INC. Tran Dt 04/29/2024	DICAL SO Inv Dt 04/26/202	Class Due Dt 2 05/11/202	Pay Code Check Dt Pay	2,451.95 Gross 2,525.00	0.00 Discount 0.00	0.00 No-Pay 0.00	2,451.95 Net 2,525.00	√ √
Vendor# / 12472 / 12472 / 2	Vendor Name SOMETHING I Invoice# 2186 Vendor Totals: Vendor Name	Number \$2001 MORE ME Comment ADVERTI Number	Name SIEM EDIA, I t ISING Name	e MENS MED INC. Tran Dt 04/29/2024	DICAL SO Inv Dt 04/26/202	Class Due Dt 05/11/202 DIA, INC. Class	Pay Code Check Dt Pay	2,451.95 Gross 2,525,00 Gross	0.00 Discount 0.00 Discount	0.00 No-Pay 0.00 No-Pay	2,451.95 Net 2,525.00 Net	\ \
Vendor# / 2 Vendor# / 2	Vendor Name SOMETHING I Invoice# 2186 Vendor Totals:	Number \$2001 MORE ME Comment ADVERTI Number	Name SIEM EDIA, I t ISING Name SOM	e MENS MED INC. Tran Dt 04/29/2024 e BETHING M	IICAL SO Inv Dt 04/26/202 MORE ME	Class Due Dt 05/11/202 DIA, INC. Class W	Pay Code Check Dt Pay	2,451,95 Gross 2,525,00 Gross 2,525,00	0.00 Discount 0.00 Discount 0.00	0.00 No-Pay 0.00 No-Pay 0.00	2,451.95 Net 2,525.00 Net 2,525,00	√ √
Vendor# / 12472 / 2	Vendor Name SOMETHING I Invoice# 2186 Vendor Totals: Vendor Name SPARKLIGHT	Number S2001 MORE ME Comment ADVERTI Number 12472	Name SIEM EDIA, I t ISING Name SOM	e MENS MED INC. Tran Dt 04/29/2024	Inv Dt 04/26/202 MORE ME	Class Due Dt 05/11/202 DIA, INC. Class W Due Dt	Pay Code Check Dt Pay Pay Code Check Dt Pay	2,451.95 Gross 2,525,00 Gross	0.00 Discount 0.00 Discount	0.00 No-Pay 0.00 No-Pay	2,451.95 Net 2,525.00 Net	

			p_	_casorehorrao.oroc	701012012201	. 1 7 () 1 ()			
Vendor Tota	ls: Number	Name			Gross	Discount	No-Pay	Net	
	C1010	SPARKLIGHT			149.79	0.00	0.00	149.79	
Vendor# Vendor Nam	е		Class	Pay Code					
S3940 √ STERIS CO	RPORATION	V	·M						
/Invoice#	Comment	t Tran Dt Inv D	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
12308075		04/29/202 04/1	9/202 05/14/20	02	222.08	0.00	0.00	222.08	
	SUPPLIE	S						✓	
Vendor Total	ls: Number	Name			Gross	Discount	No-Pay	Net	
	S3940	STERIS CORPORA	TION		222,08	0.00	0.00	222,08	
Vendor# Vendor Nam	е		Class	Pay Code					
14372 √ TRIAGE, LL	C								
Jnvolce#	Comment	t Tran Dt Inv C	t Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net /	,
/INV1796944	261	04/29/202 04/0	5/202 05/05/20	02	3,372.50	0.00	0.00	3,372.50	
1	STEVEN	SHAW							,
√ INV1796947	724	04/29/202 04/1	2/202 05/12/20	02	2,992.50	0.00	0.00	2,992.50 🗸	
1	STEVEN	SHAW						,	
√ INV1796951	357	04/29/202 04/1	9/202 05/19/20	02	3,396.25	0.00	0.00	3,396.25 🗸	
	STEVEN	SHAW							
Vendor Total	s: Number	Name			Gross	Discount	No-Pay	Net	
		TRIAGE, LLC			9,761.25	0.00	0.00	9,761.25	
Vendor#_/Vendor Nam			Class	Pay Code					
W1189 WERLING A	SSOCIATES	S INC	W						
Invoice#	Comment	Tran Dt Inv 🛭	t Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
√ 8588		04/17/202 03/2)2	740.00	0.00	0.00	740.00	,
		ENEFIT SURVEY 202	24					\checkmark	
Vendor Total	s: Number	Name			Gross	Discount	No-Pay	Net	
	W1189	WERLING ASSOCIA	ATES INC		740.00	0.00	0.00	740.00	
			កិខ្សាឲ	ort Summary					
Grand Totals:		Gross		Discount	No-F	ay	Net		
		208,360.28		0.00	0,0	0	208,360	.28	

APPROVED ON

MAY **0.2** 2024

BY COUNTY AUDITOR CALHOUN COUNTY, TEXAS

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STATEMENT

As of: 05/03/2024

DC: 8115 Customer INV SupplD:

Territory:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

MEMORIAL MEDICAL CENTER

Сотрапу: 8000

815 N VIRGINIA STREET PORT LAVACA TX 77979

Page: 002

To ensure proper credit to your account, detach and return this stub with your remittance Page: 002 Comp; 8000

As of: 05/03/2024 Mail to:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

PLEASE CHECK ANY ITEMS NOT PAID (~)

Receivable Number

œщ

Amount (nef)

đĻ

Amount (gross)

Cash Discount

Customer: 632536 Date: 05/04/2024

Cust: 632536 Date: 05/04/2024

Description Receivable National Account 632536 Number Reference Oue Date Billing Date

blank = Current Due Item F = Future Due Item, P ≈ Past Due Item, PF column legend:

Subtotals: TOTAL: National Acct 632536 MEMORIAL MEDICAL CENTER

Future Due: Past Due:

0.00 0.00

If Paid After 05/07/2024, Pay this Amount: If Paid By 05/07/2024, Pay This Amount:

2,451.97

Last Payment 08/07/2017

4,254.13

4,340.94 USD

S

4,340.94 USD

Due If Paid On Time: USD Disc lost if paid late: Due If Paid Late: USD

4,254.13 X

4,340.94 86.81

1 (Indoon Def

5:640.43

35.08 557.81

20.81

1:254:13

MAY '0'6 2024

APPROVED ON

CALHOUN COUNTY AND PERS

MCKESSON

STATEMENT

As of: 05/03/2024

Page: 001

To ensure proper credit to your account, detach and return this stub with your remittance

Page: 001 Comp: 8000

D VIA ACH DEBIT nation only

PLEASE CHECK ANY ITEMS NOT PAID (<) Cust: 256342 Date: 05/04/2024

			account, detach and
Сатралу: 8000			stub with your remit
		DC: 8115 Conference INV SeconD:	As of: 05/03/2024
WALMART 1098/MEM MED PHS	/ AMT DUE REMITTED VIA ACH DEBIT	Territor: 7001	Mail to:
MEMORIAL MEDICAL CENTER	Statement for information only		AMT DUE REMITTED
VICKY KALISEK		Customer, 256342	Statement for informa
815 N VIRGINIA ST		Date: 05/04/2024	
PORT LAVACA TX 77979			

Billing Date	Due Date	Receivable Number	it 632536 Order Reference	Description	Cash Discount	Amount P (gross) F	Amount P (net) F	Receivable Number	
Customer Number 256342		WALMART 1098/MEM MED PHS					-	*	
04/29/2024	05/07/2024	7493036007	114204504	115fnvoice	0.02	0.95	× 66.0	7493036007	
04/29/2024	05/07/2024	7493036008	114283110	115Jnvaice	1.34	66.99	65.65 X	7493038008.	
04/29/2024	05/07/2024	7493036010	114351743	115invoice	1,35	67.32	65.97 X	7493036010~	
04/29/2024	05/07/2024	7493248809	114210758	195Invoice	0.01	0,32	0.31%	7493248809	
04/29/2024	05/07/2024	7493248810	114289305	195Invoice	2.08	103.90	101.82 X	7493248810	
04/29/2024	05/07/2024	7493248811	114215853	115Invoice	0.02	0.95	\$66.0	7493248811	
04/29/2024	05/07/2024	7493353565	111708965	115Invoice	2.57	128.69	126.12 %	7493353565-	
04/29/2024	05/07/2024	7493353566	110816926	115Invoice	2.42	121.06	118.64 %	7493353566	
04/29/2024	05/07/2024	7493353567	109605264	115Invoice	2.60	130.23	127.63 %	7493353567	
04/30/2024	05/07/2024	7493402279	114525817	115Invoice	6.70	334.95	328.25 ×	7493402279	
05/01/2024	05/07/2024	7493658957	114603161	115Invoice	1.00	50.24	49.24X	7493658957	
05/01/2024	05/07/2024	7493658958	114603161	115Invoice	0.01	0.32	0.31X	7493658958~	
05/01/2024	05/07/2024	7493658959	114677008	115Invoice	0.05	2.27	2.22*	7493658959	
05/01/2024	05/07/2024	7493822438	114361757	115Invoice	7.52	375.96	368.44 X	7493822438~	
05/01/2024	05/07/2024	7493822439	114455432	115Invoice	0.03	1.58	1.55×	7493822439	
05/01/2024	05/07/2024	7493822440	114609900	195Invoice	0.47	23.56	23.09 X	7493822440~	
05/01/2024	05/07/2024	7493822441	114599152	115Invoice	2.50	125.21	122.71 X	7493822441	
05/02/2024	05/07/2024	7493920155	114735193	115hvoice	37,34	1,867.18	1,829.84 X	7493920155~	
05/02/2024	05/07/2024	7493920157	114735193	115Invoice	0.01	0.49	0.48 X	7493920157	
05/02/2024	05/07/2024	7493920158	114798308	115hvoice	0.01	0.49	0.48 %	7493920158	
05/03/2024	05/07/2024	7494181674	114849568	115Invoice	1.00	50.24	49.24 X	7494181674~	
05/03/2024	05/07/2024	7494350175	114855606	195Invoice	5.24	261.82	256.58×	7494350175	

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MCKESSON	

Company: 8000

STATEMENT

As of: 05/03/2024

DC: 8115 Customer INV SupplD:

Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

WALMART 1098/MEM MED PHS MEMORIAL MEDICAL CENTER /

PORT LAVACA TX 77979 VICKY KALISEK 815 N VIRGINIA ST

Oue Oate

Billing Date

Customer: 256342 Date: 05/04/2024

To ensure proper credit to your account, detach and return this Page: 002

stub with your remittance

Page: 002 Comp: 8000

As of: 05/03/2024 Mail to:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

Receivable Number

Amount (net)

24

Amount (gross)

Cash Discount

Description

Receivable National Account 632536 Number Reference

Cust: 256342 PLEASE CHECK ANY Date: 05/04/2024 ITEMS NOT PAID (~)

F = Future Due Item, blank = Current Due Item P = Past Due Item, PF column legend;

TOTAL: Customer Number 256342 WALMART 1098/MEM MED PHS

Subtotak:

If Paid By 05/07/2024, Pay This Amount:

> 0.00 0.00 8,444.11

Future Due: Past Due:

OSO

3,714.72

3,640.43 USD

3,714.72 USD

If Paid After 05/07/2024,

Pay this Amount:

Last Payment 04/29/2024

Disc lost if paid late:

Oue If Paid Late: USD

3,714.72

74.29

3,640.43 X

Due If Paid On Time:

1 Undraw Da Par Lantack 516124

APPROVED ON

CALHOUN COUNTY, TEXAS

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Company, 6000

STATEMENT

As of: 05/03/2024

DC: 8115 Customer INV SupplD: Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

HEB PHCY 0434/MEM MED PHS
MEMORIAL MEDICAL CENTER
VICKY KALISEK
815 N VIRGINIA ST
PORT LAVACA TX 77979

Customer: 190813

Date: 05/03/2024

Page: 001

To ensure proper credit to your account, detach and return this stub with your remittance

As of: 05/03/2024 Mail to:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

PLEASE CHECK ANY ITEMS NOT PAID (~) Cust: 190813 Date: 05/03/2024

								-
Billing Date	Due Oate	Receivable Number	Order Reference	Description	Cash Discount	Amount P (gross) F	Amount P (net) F	Receivable Number
05/01/2024 05/03/2024	05/07/2024 05/07/2024	7493648564 7494179464	3915041 3920522	115Invoice 115Invoice	0.64	32.03	31.39 X 3.69 X	7493648564
PF column legend:		P = Past Due Item, F = F.	F = Future Due Item, blank =	blank = Current Due Item				

APPROVED ON

andrew Teles & outer

516/24

35.80

Due If Paid Late: USD

OSU OSU

35.80

If Paid After 05/07/2024,

Pay this Amount:

If Paid By 05/07/2024, Pay This Amount:

0.00 0.00

8,444.11

Last Payment 04/29/2024

Future Due: Past Due: 0.72

35.08 %

Due If Paid On Time: Disc lost if paid late:

OSD

35.08

GSN

35.80

Subtotals:

MAY 06 2024

CALHOUN COUNTY TEXAS

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STATEMENT

As of: 05/03/2024

DC: 8115 Customer INV SupplD:

Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

HEB PHCY WHSE/MBM MED PHS MEMORIAL MEDICAL CENTER VICKY KALISEK

Company, 8000

PORT LAVACA TX 77979

815 N VIRGINIA ST

Customer: 820405 Date: 05/04/2024

Page: 001

To ensure proper credit to your account, detach and return this stub with your remittance

As of: 05/03/2024 Mail to:

Page: 001 Comp: 8000

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

PLEASE CHECK ANY ITEMS NOT PAID (~) Cust: 820405 Date: 05/04/2024

7493419371 7493419372 Receivable Number 49.65 X 508.16 X 44 Amount (net) <u>د</u> ب 50.66 518.53 Amount (gross) 10.37 Cash Discount 1.01 115Invoice Description 115Invoice B2404-055-157136 B2404-055-157147 Receivable National Account 632536 Number Reference F = Future Due Item,Customer Number 820405 HEB PHCY WHSEIMEM MED PHS 7493419372 7493419371 P = Past Due Item, 05/07/2024 05/07/2024 ose Date PF column legend: 04/30/2024 04/30/2024 Billing Date

Customer Number 820405 HEB PHCY WHSEMEM MED PHS TOTAL:

Subtotals:

blank = Current Due Hem

569.19 USD

If Paid By 05/07/2024, Pay This Amount:

0.00 0.00

8,444.11

Last Payment 04/29/2024

Future Due: Past Due:

OSD 557.81 S

569.19

If Paid After 05/07/2024,

Pay this Amount:

Disc lost if paid late;

Due If Paid Late: USD

569.19

11.38

557.81 ×

Due If Paid On Time:

SD

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APPROVED ON

MAY 06 2024

CALHOUN COUNTY, TEXAS

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Сотралу, 8000

STATEMENT

As of: 05/03/2024

DC: 8115 Customer INV SupplD: Territory: 7001

AMT DUE REWITTED VIA ACH DEBIT Statement for information only

CVS PHCY 7416/MEW MC PHS
MEMORAL MEDICAL CENTER
VICKY KALISEK
815 N VIRGINIA ST
PORT LAVACA TX 77979

Customer: 835437 Date: 05/04/2024

Page: 001

To ensure proper credit to your account, detach and return this stub with your remittance

Page: 001 Comp: 8000 As of: 05/03/2024 Mail to:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

PLEASE CHECK ANY ITEMS NOT PAID (<) Cust: 835437 Date: 05/04/2024

							I			•
Billing Date	Due Date	Receivable National Account Number	r 532535 Reference	Description	Cash Discount	Amount (gross)	С. ш.	Amount P (net) F	Receivable Number	
Customer Number 835437 05/01/2024 05/07/2024	er 835437 05/07/2024	Sustamer Number 835437 CVS PHCY 7416/MEM MC PHS 15/01/2024 05/07/2024 7493842888	3213490	115Invoice	0.42	21.23		20.814	7493842888	
PF column legend:	nd: P =	P = Past Due Item, F = Future Due	ltem,	blank = Current Due Item						

			0.42 21.23	
	Due If Paid On Timo:	USD Disc lost if paid late:	Due if Paid Late: USD	
		OSN	OSO	
OSD		20.81 USD	21.23 USD	
21.23 USD				
416/MEM MC PMS Subtotals:		If Paid By 05/07/2024, Pay This Amount:	If Paid After 05/07/2024, Pay this Amount:	
35437 CVS PHCY 7	0.00	0.00	8,444.11	
TOTAL: Customer Number 835437 CVS PHCY 7416/MEM MC Suit	Future Due:	Past Due:	Last Payment 04/29/2024	

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APPROVED ON

MAY 06 2024

CALHOUN COUNTY TERAS

M AmerisourceBergen

AMERISOURCEBERGEN DRUG CORP

SUGAR LAND TX 77478-6101 12727 W. AIRPORT BLVD.

Serviced By:

DEA: RA0289276 866-451-9655

STATEMENT

Statement Number: 67384970 Date: 05-03-2024

WALGREENS #12494 340B
MEMORIAL MEDICAL CENTER
1302 N VIRGINIA ST
PORT LAVACA TX 77979-2509

спафотат.

100135284 / 037028186 Sat - Fri Due in 7 days **Customer Number** Телты

> CHARLOTTE NC 28290-5223 **AMERISOURCEBERGEN** PO Box 905223

Summary 0.00 Not Yet Due: 0.00 Current: 389.21 Past Due: 0.00 Total Due: 389.21 Account Balance: 389.21		
le: 36 38 alance: 36	Summary	
36 38 38 39 30 30	Not Yet Due:	0.00
38 alance: 36	Current:	389.21
alance:	Past Due:	0.00
	Total Due:	389.21
	Account Balance:	389.21

100.10

57.54

Balance

Amount Received

Last Receipt

Original Amount

Document

Purchase Order

Reference

Due Date

Document

Date

Account Activity

Remit To:

Lype nvoice 6.50 49.81 93.56 78.23

0.00 0.00 0.00 0.00

57.54 X 100.10 X 6.50 X 49.81 X 78.23 X 78.23 X

Invoice Invoice Invoice

7006373066 7006391931 7006399279 7006409064 7006419548

3173186460 3173369639 3173533672

05-10-2024 05-10-2024 05-10-2024 05-10-2024

04-29-2024 04-30-2024

05-01-2024

05-10-2024

04-29-2024

3173677927 3173826557

3173186269

Number

7006363164 Number

Invoice Invoice

9.0

0.00

78.23	3.47	Jays
0.00	0.00	Over 120 Days
		91-120 Days
78.23 X	3.47 X	61-90 Days
		31-60 Days
Invoice	Invoice	6-30 Days
7006419548	7006420188	14
3173826557	3173626558	1-15 Days
05-10-2024	05-10-2024	ent
05-03-2024	05-03-2024	Current

		Amount
0.00	r Payment	
389.21	Thank You for Your Payment	Date

Amount	(530.56)

05-03-2024

Reminders	
Due Date	Amount
05-10-2024	389.21
Total Due;	389.21

Mendrace Citex Menter

CALHOUN COUNTY TEXAS

APPROVED ON

MAY 0.6 2024

TOLL FEE PHONE NUMBER: 1-800-555-3453

(EFTPS TUTORIAL SYSTEM: 1-800-572-8683)

"ENTER 9-DIGIT TAXPAYER IDENTIFICATION NUMBER"	#### ###	ENTER:	7
"ENTER YOUR 4-DIGIT PIN"			_]
"MAKE A PAYMENT, PRESS 1"		1]
"ENTER THE TAX TYPE NUMBER FOLLOWED BY THE # SIGN"	*	941]#
"IF FEDERAL TAX DEPOSIT ENTER 1"		1]
"ENTER 2-DIGIT TAX FILING YEAR"	*	24]
"ENTER 2-DIGIT TAX FILING ENDING MONTH" 1ST QTR - 03 (MARCH) - Jan, Feb, Mar 2ND QTR - 06 (JUNE) - Apr, May, June 3RD QTR - 09 (SEPTEMBER) - July, Aug, Sept 4TH QTR - 12 (DECEMBER) - Oct, Nov, Dec	*	06]
"ENTER AMOUNT OF TAX DEPOSIT - FOLLOWED BY # SIGN" "1 TO CONFIRM" "ENTER W/CENTS AMOUNT OF SOCIAL SECURITY" "ENTER W/CENTS AMOUNT OF MEDICARE" "ENTER W/CENTS AMOUNT OF FEDERAL WITHHOLDING" "6-DIGIT SETTLEMENT DATE"	\$ 0 \$ \$ \$ \$	120,892.82 1 62,675.26 14,657.86 43,559.70	# # # #
"1 TO CONFIRM" ACKNOWLEDGEMENT NUMBER		1	
CALLED IN BY: CALLED IN DATE: CALLED IN TIME:			

941 REC/TAX DEPOSIT FOR MMC PAYROLL

Run Date: 05/06/24 Fige: 08:48 MEMORIAL MEDICAL CENTER

Payroll Register | Bi-Weekly | Pay Period 04/19/24 - 05/C2/24 | Run# 1 /

Page 109 P2REG

Final Summary

N 238905.39 A/R 180.41 A/R2 A/R3 N N 98384.43 ACWANC AMARING DOBEST	,
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N 4798.61 BOOTS CAFE B CAFE-1	
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	1275.3
# 59562.38 CAFE-F CAFE-H 30868.17 CAFE-I	
N Y 271.34 CAFE-L CAFE-P CANCER	
N 3706.78 CHILD 570.69 CLINIC 58.80 COMBIN 2	250.8
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N 657.09 FLX FE FORT D FUTA	
N 322.00 GIFT S 160.60 GRANT GRP-IN	
	763.6
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	2091.5
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	-89.7
N N 15730.72 MCOVIS 877.74 NATEML 1336.05 OTHER	03.17
N 20908.79 PHI PHI*** PR FIN	
N 256.00 RELAY REPAY SAMS	
N N 30.00 SCRUBS SIGNON ST-TX	
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N 866.20 STUDEN SUNACC SUNILL	
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TSA-2 TSA-C TSA-P	
TSA-R 37146.24 OUTION UNIFOR 428	478E E2
UW/HOS	7203,23

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Memorial Medical Center					
	Transfer Re	quest			
Amount:	18,860.96		Date:	5/6/2024	
From Account:	Prosperity Operating- *4357				
To Account:	Re	outing			
				APPROVED ON	
				MAY 0 6 2024	
Explanation:	Wageworks FSA payment for invoices 6370673, 6398288, 6435507, 6	454746, 6491187	CAL	Y COUNTY AUDITOR HOUN COUNTY, TEXAS	
Requested by:	Caltlin Clevenger	Date: <u>5/6/202</u> 4			
Authorized by:	Indra Tolox lantos	Date: 5/6	124		
1					

Health**Equity** WageWorks

INVOICE

To:

Memorial Medical Center PO Box 25 Port Lavaca TX 77979

WageWorks, Inc. 4609 Regent Blvd. Irving, TX 75063 214,596,6900

\$4,762.92

Remit:

Via Wire or ACH Credit to US BANCORP FSA/HRA/DC Acct #: Routing #:

Account# Invoice Date 2052366 04/01/2024

Please include invoice # in your payment addends for ACH Credit or Wire payment.

PO# DUE DATE 07/01/2024 AMOUNT DUE Involce #

INV6370673

Log on to our employer website to view detailed invoice reports; employer.wageworks.com

Description	Plan Code	Amount
Visa Card Payments - HCFSA 2024	HCFSA2024	4,273.31
PMB Payments - HCFSA 2023	HCFSA2023	444.51
Visa Card Payments - HCFSA 2023	HCFSA2023	45.10

Total Amount Due

\$4,762.92 / lendrour 2 Cop Lanto 5/6/24

Health**Equity** WageWorks

INVOICE

To:

Memorial Medical Center PO Box 25 Port Lavaca TX 77979

WageWorks, Inc. 4609 Regent Blvd. Irving, TX 75063 214.596.6900

Remit:

Via Wire or ACH Credit to US BANCORP FSA/HRA/DC Acct #: Routing #:

Please include invoice # in your payment addends for ACH Credit or Wire payment.

Log on to our employer website to view detailed invoice reports; employer.wageworks.com

Account# Invoice Date 2052366 04/08/2024 PO# DUE DATE 07/08/2024 / AMOUNT DUE Invoice #

\$1,839,35

INV6398288

Description	Plan Code	Amount
/isa Card Payments - HCFSA 2024	HCFSA2024	1,452.43
/isa Card Payments - HCFSA 2023	HCFSA2023	386.92
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Total Amount Due

\$1,839.35 / androw Tidos Santas 5/6/24

Health**Equity** WageWorks

INVOICE

To:

Memorial Medical Center, PO Box 25 Port Lavaca TX 77979

WageWorks, inc. 4609 Regent Bivd. Irving, TX 75063 214,596.6900

Remit:

Via Wire or ACH Credit to US BANCORP FSA/HRA/DC Acct #: Routing #:

Please include invoice # in your payment addenda for ACH Credit or Wire payment.

Log on to our employer website to view detailed invoice reports: employer.wageworks.com

Account #	Invoice Date	
2052366	04/15/2024	
PO#	DUE DATE	
	07/15/2024	
Involce#	AMOUNT DUE	
INV6435507	\$1,689.79	

Description	Plan Code	Amount	
PMB Payments - DCFSA 2024	DCFSA2024	380.00	
Visa Card Payments - HCFSA 2024	HCFSA2024	1,272,49	
Visa Card Payments - HCFSA 2023	HCFSA2023	37.30	
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Total Amount Due

Health**Equity** WageWorks

INVOICE

To:

Memorial Medical Center DO Box 25 Port Lavaca TX 77979

WageWorks, Inc. 4609 Regent Blvd. Irving, TX 75063 214,596.6900

Remit:

Via Wire or ACH Credit to US BANCORP FSA/HRA/DC Acct #: Routing #:

Please include invoice # in your payment addends for ACH

Credit or Wire payment.

Log on to our employer website to view detailed invoice reports: employer.wageworks.com

Account#	Invoice Date 04/22/2024	
2052366		
PO#	DUE DATE	
	07/22/2024 /	
Invoice #	AMOUNT DUE	
INV8454746	\$6,855.20	

Description	Plan Code	Amount	
PMB Payments - HCFSA 2024	HCFSA2024	1,320.24 424.08 5,110.88	
PMP Payments - HCFSA 2024	HCFSA2024		
Visa Card Payments - HCFSA 2024	HCFSA2024		
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Total Amount Due

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Health**Equity** WageWorks

INVOICE

To:

Memorial Medical Center , PO Box 25 Port Lavaca TX 77979

WageWorks, Inc. 4609 Regent Blvd. Irving, TX 75063 214.596.6900

Remit:

Via Wire or ACH Credit to US BANCORP FSA/HRA/DC Acct #: Routing #:

Please include invoice # in your payment addenda for ACH Credit or Wire payment.

Log on to our employer website to view detailed invoice reports: employer.wageworks.com

Account #	Invoice Date	
2052366	04/29/2024	
PO#	DUE DATE	
	07/29/2024	
Invoice #	AMOUNT DUE	
INV6491187	\$3,713,70	

Description		Plan Code	Amount
Visa Card Payments - HCFSA 2024		HCFSA2024	3,723,9
Repayments - HCFSA 2023		HCFSA2023	(10.24
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APPROVED ON

MAY 0.6 2024

CALHOUN COUNTY NEW TEXAS

Start Date	Benefit	EE Per Pay Cost	ER Per Pay Cost
1/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$100.00	\$25.00
1/1/2024	Health Savings Account	\$147.91	\$25.00
1/1/2024	Health Savings Account	\$41.67	\$25.00
1/1/2024	Health Savings Account	\$60.00	\$25.00
1/1/2024	Health Savings Account	\$10.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$25.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
2/1/2024	Health Savings Account	\$163.25	\$25.00
1/1/2024	Health Savings Account	\$50.00	\$25.00
2/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$100.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
3/1/2024	Health Savings Account	\$0.00	\$25.00
1/1/2024	Health Savings Account	\$25.00	\$25.00
1/1/2024	Health Savings Account	\$0.00	\$25.00
2/1/2024	Health Savings Account	\$0.00	\$25.00
		\$722.83	\$550.00
	Total Contributions	\$1,272.83	

ELECTRONIC TRANSFERS FOR OPERATING ACCOUNT -- April 29, 2024 - May 5, 2024 MEMORIAL MEDICAL CENTER PROSPERITY BANK

Amount Check" # 292.17. 901158 292.17. 901158 292.17. 901159 201160 202.07 4 530.56 6 92.97 4 92.97 7	19.95 + 326.95 + 164.72 + 164.72 + 9.95 +	Amount 0 · C	1:051=34 + 703=15 + 1754=49 \$ 35-30 + 1789-79 \$
• 3rd Party Payor Fee - Credit Card Processing Fee - Credit Card Processing Fee - Credit Card Processing Fee - Credit Card Processing Fee - Credit Card Processing Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - Health Insurance Premium Payment	* Proproved on 5.1.34 CC ** Approved on 4.24 CC	S • 19 + 0 • 50 - 0 • 11 +	APPROVED ON 9 - 7 9
Date 5/3/2024 PAY PLUS ACHTrans 000000021702521 1010006931 5/3/2024 MERCHANT BANKCD DISCOUNT 97116091083 910000 5/3/2024 MERCHANT BANKCD DISCOUNT 97116091387 910000 5/3/2024 MERCHANT BANKCD DISCOUNT 971160913887 910000 5/3/2024 MERCHANT BANKCD FEE 971160913887 91000 5/3/2024 MERCHANT BANKCD FEE 971160913887 91000 5/3/2024 MERCHANT BANKCD FEE 971160913887 91000014217 5/3/2024 AMERISOURCE BERG PAYMENTS 01000014217 5/3/2024 AMERISOURCE BERG PAYMENTS 01000007768 2100002 5/2/2024 AMERISOURCE BERG PAYMENTS 0100006914 5/2/2024 PAY PLUS ACHTrans 000000021425329 1010006900 4/30/2024 MCKESSON DRUG AUTO ACH ACH05976766 910000184 4/29/2024 PAY PLUS ACHTrans 000000021150521 1010006973 4/29/2024 IRS USATAXPYMT 270452064024463 6103601003290 4/29/2024 HPHG LLC MEMOR PREM MemMedCtr PRLav 11312265	ANDREW DE LOS SANTOS Memorial Medical Center PROSPERITY BANK ELECTRONIC TRANSFERS FOR OPERATING ACCOUNT – ESTIMATED ACHS	Date Date 206ヶ月3	ANDREW DE LOS SANTOS Memorial Medical Center

05/02/2024	COUNTY	AUDITOR (ĎN N	MEMORIAL	MEDICAL CENT	rer			_	
10:09	MAY 0	2 20%			en Invoice List s Through:			ap_open_inve	0 cice.template	
Vendor# / Vendor Name 13004 TUSCANY VI	CALHOUN C	OUNTY, T	EXAS	Class	Pay Code					
Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
√ 042224		04/29/202	04/22/2	02 05/25/202	2	10,800.00	0.00	0.00	10,800.00	
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J 042424	TRANSFER	04/29/202	04/24/20	02 05/26/202	! •	25,343.22	0.00	0.00	25,343.22	√
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Grand Totals:		Gross		D	iscount	No-Pay		Net		
	6	1,199.43			0.00	0.00		61,199		

APPROVED ON

RECEIVED BY THE

MAY **02** 2024

CALHOUN COUNTY TEXAS

05/02/2024

10:09

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RECEIVED BY THE COUNTY AUDITOR ON

MAY 0 2 2024

MEMORIAL MEDICAL CENTER

AP Open Invoice List

Dates Through:

ap_open_invoice.template

9,970.39 🜙

Vendor# Vendor Name

CALHOUN COUNTY, TEXAS

Class

Pay Code

12792 **BETHANY SENIOR LIVING**

,	Invoice#	Comment	Tran Dt	inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
\checkmark	042324A		04/29/20	02/04/23/2	02 05/25/20	12 .	30,239.38	0.00	0.00	30,239.38	~
		TRANSFER	ο <i>[</i> \\}\	M.	DWAK	dermo	MM	DOX: Olavo	,		

04/29/202 04/23/202 05/25/202 9,970.39 042324 0.00 0,00 TRANSFER

042424 04/29/202 04/24/202 05/26/202 6,959.34 0.00 6,959,34 0.00 TRANSFER

Vendor Totals: Number Name Gross Discount No-Pay Net 12792 **BETHANY SENIOR LIVING** 47,169.11 0.00 0.00 47,169.11

Report Summary

Grand Totals:

Gross 47,169.11 Discount 0.00

No-Pay 0.00

Net 47,169,11

APPROVED ON

MAY 02 2824

CALHOUN COUNTY AUDITORAS

5/2/24.	10:08	AM
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Grand Totals:

RECEIVED BY THE COUNTY AUDITOR ON

tmp__cw5report4331129393947187386.html

05/02/202	24	MAY	0 2	2024	ı	MEMORIAL I AP Ope	MEDICAL C In Invoice L		ı			o
10:08							s Through:				ap_open_inv	pice.template
Vendor#/	Vendor Name	CALHOUN	CO	UNTY, TEX	8A	Class	Pay Code					
11836	GOLDENCRE	EK HEALT	ГНСА	ARE			•					
,	Invoice#	Comment	t	Tran Dt	Inv Dt	Due Dt	Check Dt	Pay	Gross	Discount	No-Pay	Net
1	042224			04/29/20	2 04/22/2	202 05/25/202	2		1,613.14	0.00	0.00	1,613.14 🏑
,		TRANSFE	ER/\	$2\alpha i Mb$	· Drv	W. All	inn	MM)	10 Optin	liv or		
\int	042324A		,	04/29/202	04/23/2	202 05/25/202		, , ,, .	26,986.35	0.00	0.00	26,986.35 🗸
		TRANSFI	ER	1.1		•	1/					
1	042324			04/29/202	204/23/2	202 05/25/202	į		7,790.00	0.00	0.00	7,790.00 🗸
,		TRANSFE	ER	١.			} a					ŕ
1	042424			04/29/202	04/24/2	202 05/26/202			59,936.53	0.00	0.00	59,936.53 /
		TRANSFE	ΞR	4+			i (~ ,
J	042524			04/29/202	04/25/2	202 05/26/202	!		479.65	0.00	0.00	479.65
•		TRANSFE	ΞR	ι.			1 ;					
J	042624			04/29/202	04/26/2	202 05/26/202	!		2,089.20	0.00	0.00	2,089.20
		TRANSFE	₽R	١.			1 4					
	Vendor Totals:	Number	Nan	ne					Gross	Discount	No-Pay	Net
		11836	GO	LDENCRE	EK HEA	LTHCARE			98,894.87	0.00	0.00	98,894.87

Report Summure

Discount

0.00

No-Pay

0.00

Net

98,894.87

APPROVED ON

Gross

98,894.87

MAY 02 2024

CALHOUN OBUNTY TEXAS

05/02/2024	RECEIVED BY THE	MEMORIAL MEDICAL CENT	ER			
10:08	COUNTY AUDITOR ON	AP Open Invoice List			!	0
. 5100	MAY 0 2 2024	Dates Through:			ap_open_invo	oice.tempiate
Vendor# Vendor Name		Class Pay Code				
11824 THE CRESCI	ENTALHOUN COUNTY, TEXAS					
Invoice#	Comment Tran Dt Inv D	t Due Dt Check Dt Pay	Gross	Discount	No-Pay	Net
J 042324	04/29/202 04/23	3/202 05/25/202	4,488.00	0,00	0.00	4,488.00
	TRANSFER VI INS. DO	ox der into mo	W NOX IY	701101		
√ 042424	04/29/20204/24	4/202 05/26/202	4,284.00	0.00	0.00	4,284.00 🗸
,	TRANSFER (,	1,				
J 042624	04/29/202 04/28	6/202 05/26/202	4,284.00	0.00	0.00	4,284.00 ~
	TRANSFER (,	1.	•			
/ 042624A	04/29/202 04/26	5/202 05/26/202	5,508.00	0.00	0.00	5,508.00
•	TRANSFER (L	1.1	·			.,
Vendor Totals	: Number Name		Gross	Discount	No-Pay	Net
	11824 THE CRESCENT		18,564.00	0.00	0.00	18,564.00
		Report Summary				
Grand Totals:	Gross	Discount	No-Pa	av	Net	
	18,564.00	0.00	0.00	•	18,564	
					-,	

APPROVED ON

MAY 02 2024

CALLIFORN BOUND TERAS

0.00

215.26

Grand Totals:	Gross	Discount	No-P	ay	Net	
		Report Suramery	210.20	0.00	0.00	215,20
	12696 GULF POINTE PLAZA		215.26	0.00	0.00	215,26
Vendor Totals:	: Number Name		Gross	Discount	No-Pav	Net
J	TRANSFER ! .	1.				
,042424A	04/29/202 04/24/20)	MC OPt.	0.00	0.00	21.16
	TRANSFER NULL INC. DW	N MADIONA WA		1000000	0.00	10-1.10
√ 042424	04/29/202 04/24/20	02 05/26/202	194,10	0.00	0.00	194.10
_lnvoice#	Comment Tran Dt Inv Dt	Due Dt Check Dt Pay	Gross	Discount	No-Pay	Net
Vendor# Vendor Name 12696 / GULF POINT	E PLAZALHOUN COUNTY, TEXAS	Class Pay Code				
10:07	MAY 0 2 2024	AP Open Invoice List Dates Through:			ap_open_invoi	ce.template
05/02/2024	COGNTT ADDITION ON W		= 17			0
	RECEIVED BY THE COUNTY AUDITOR ON M	IEMORIAL MEDICAL CENT	· ·			

0.00

APPROVED ON

215.26

MAY 02 2874

BY COUNTY AUDITOR CALHOUN COUNTY, TEXAS RECEIVED BY THE COUNTY AUDITOR ON

MEMORIAL MEDICAL CENTER

05/02/2024 10:07

MAY 0 2 2024

AP Open Invoice List

ap_open_invoice.template

Vendor# /Vendor Name

Dates Through:

Class Pay Code

FORTBEND HEACHHCARE CENTER TEXAS 11820

> Invoice# Comment 042924

Tran Dt Inv Dt 04/29/202 04/29/202 05/29/202

Due Dt Check Dt Pay

Gross 7,086.40

No-Pay Discount 0.00

Net 0.00 7,086.40

TRANSFERNA Vendor Totals: Number Name

11820

FORTBEND HEALTHCARE CENTER

pino mmc 7,086.40

No-Pay 0.00 0.00

Net 7,086.40

0

Report Summary

Grand Totals:

Gross 7,086.40 Discount 0.00

No-Pay 0.00

Net 7,086.40

APPROVED ON

MAY 02 2024

CALHOUN COUNTY TEXAS

RECEIVED BY THE

05/02/2024

10:07

COUNTY AUDITOR ON

MEMORIAL MEDICAL CENTER

MAY 0 2 2024

AP Open Invoice List

Class

ap_open_invoice.template

Vendor# /Vendor Name

Dates Through: Pay Code

BROADMOOF AT CHEEKSIDE PARK

Invoice# Comment 042424

Tran Dt Inv Dt 04/29/202 04/24/202 05/26/202

Due Dt Check Dt Pay

Gross 2,244.00

Discount No-Pay 0.00

Net 2,244.00

0

TRANSFER NU INS PMK UW IND IN Vendor Totals: Number Name

11832

BROADMOOR AT CREEKSIDE PARK

2,244.00

Uroi Discount 0.00

No-Pay Net 0.00 2,244.00

Report Summary

Grand Totals:

Gross 2,244.00 Discount 0.00

No-Pay 0.00

Net 2,244.00

0.00

APPROVED ON

MAY 02 2024

CALHOUN COUNTY TEXAS

Nursing Home UPL Weekly Cantex Transfer Prosperity Accounts 3/6/2024 Routing Information for Arhiford Gordens Ashford Health Care Center Ltd Ca May Interest June Interest 55,300.75 🗸 Bank Balance April Interest May Interest June Interest Bank Sulance 63,610,07 8,479.08 April Interest May Interest June Interest 269.03 Adjust Balance/Transfer Ams 6,231.37 6,231.37 Bank Balance Leave in Enlance 100.00 April Interest 92,281,02 92,281.02 Variance Lunya iri Balance 100.00 APPROVED ON 70.526.29 + 55,009.55 + MAY 0'6 2024 54 . 761 . 96 + Ápril interest May interest CALHOUN COUNTY, TEXAS 6 , 0 6 9 · 60 + 91:957:70 + 278:325 - 10 8 270,325.10 late. Only balances of over \$5,000 will be transferred to the necessor home.

Able 2: Each account has a base belonce of \$100 that MARC departed to ope

Memorial Medical Center

620,271,57

287,727,84

287,727.84

Ac	COL	ınt	Nai	me

ACCOUNT WAITE				
*4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,411,014.55	\$1,525,213.37	\$1,411,014.55	\$1,357,559.45
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.86	\$543.86	\$543.86	\$543.86
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.82	\$437.82	\$437.82	\$437.82
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$70,804.62 🗸 ʃ	\$84,657.11	\$70,804.62	\$61,368.84
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$55,300.75 🗸 🗸	\$68,739.91	\$55,300.75	\$44,823,91
*4411 MEMORIAL MEDICAL CENTER/ NH CRESCENT	\$63,610.07 🗸 🇸	\$82,172,37	\$63,610.07	\$28,604.35
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$92,281.02 🗸 📝	\$95,368.33	\$92,281.02	\$67,173.27
*4446 MEMORIAL MEDICAL CENTER // NH FORT BEND	\$6,231.37 🗸 🇸	\$11,821.37	\$6,231.37	\$6,231.37
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$163,563,22	\$169,047.62	\$163,563,22	\$141,516.82
*4551 CAL CO INDIGENT HEALTHCARE	\$5,518,05	\$5,518.05	\$5,518.05	\$5,518.05
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$858.11	\$858.11	\$858.11	\$858.11
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$149.53	\$41,790.09	\$149.53	\$149.53
*5506 MMC -NH BETHANY SENIOR LIVING	\$360,223.08	\$360,223.08	\$360,223.08	\$355,037.24
*3407 MMC -NH TUSCANY VILLAGE	\$52,036.83	\$54,016.63	\$52,036.83	\$51,329.60
*3660 MMC -BETHANY SR LIVING - DACA	\$100,00	\$100.00	\$100.00	\$100.00
*2998 MMC -MONEY MARKET FUND	\$111,493,32	\$111,493.32	\$111,493.32	\$111,493.32
Total Balance	\$2,394,166.20	\$2,612,001.04	\$2,394,166.20	\$2,232,745.54

Nursing Home UPL Weekly Nexion Trans Prosperity Accounts 5/6/2024 Nursing Home	Account Mumber	Previous Beginning Balance	Transfer-Out /	Transfer-in /	Pending Deposits		Today's Beginning Balance	Amount to Be Trans	forred to Nursing Home	
		43,468.66	43,368.66 🗸	163,463.22		Bank Balance Variance	163,563.22 163,563.22 W		163,310.75	_
						Leave in Balance	100.00			
Routing Information for Gold Nexion Health at Golden Cree Wells Fargo Bank, N.A.		·				April interest May interest June Interest	152.47 🗸	,		
Nate: Only balances of over S. Nate 2: Each account has a bu	:5,000 will be t ase balance of	ronsferred to th \$100 that MM	e nursing home C deposited to open a	accaunt.	A	Adjust Balance/Transfer Amt pproved:	163,310.75	intes	5/6/2024	

APPROVED ON

MAY 0 6 2024

CALHOUN BUNNETERAS

Memorial Medical Center

					MMC PORTION			1
						Q)PP/Comp4	ļ	
。 第一章	Transfer-Out	Transfer-in	QIPP/Compi	QIPP/Comp 2	Q(PP/Comp3	Slapie	QIPP TI	NH PORTION
5/3/2024 Deposit	•	13.162 83						13.162.83
5/2/2024 GOLDENCREEKHEALT MERC DEP 2220356 9100001350		8,883.57						8,883,57
5/2/2014 WHIE OUT NEXION MEALTH 6/b/a GOLDEN CAEEK HC	22,152.06.							0,000.57
5/2/2024 TSYS/TRANSFIRST CR CD DEP \$42684555876917 91	. 9	1,417,54						1 41774
\$/2/2024 GOLDENCREERHEALT MERC DEP 1220356 9100001396		5,381,19					•	1,417.54
5/1/2024 TSYS/TRANSFIRST CR CD DEP 543684555476917 91							•	5,381.19
5/2/2024 HEALTH HUMAN SVC HCCLAIMPMT 17460034113011 2	•	1,512.00					-	1,512,00
	•	25,388.77					•	25,388.77
4/30/2024 Added to Account	• ,	152.47					-	152.47
4/30/2014 GOLDENCREENHEALT MERC DEP 1220356 9100001125	. /	907.00						907.00
4/30/2024 GOLDENCREEKHEALT MERC DEP 1220356 9100001225		1,815.00					_	1,815,00
4/29/2024 Check 210	21,216.60						=	2,012,00
4/29/2024 Deposit		104,787.55	,				•	
4/29/2024 YSYS/TRANSFIRST CR CD DEP 542664555674917 91	-		//				•	104,787.55
A malamata adarah karamata kada mana dada makada dada da 24		/ 55.30						55.30 /
-	43,368.66.	163,463.22	V	-	·	•		163,463.22.

Acc	our	ıt N	lame
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Total Balance	\$2,394,166.20	\$2,612,001.04	\$2,394,166.20	\$2,232,745.54
2998 MMC -MONEY MARKET FUND	\$111,493.32	\$111,493.32	\$111,493.32	\$111,493.32
*3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100.00	\$100.00	\$100.00
3407 MMC -NH TUSCANY VILLAGE	\$52,036.83	\$54,016.63	\$52,036.83	\$51,329.60
5506 MMC -NH BETHANY SENIOR LIVING	\$360,223.08	\$360,223.08	\$360,223.08	\$355,037.24
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$149,53	\$41,790.09	\$149.53	\$149.53
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$858.11	\$858.11	\$858.11	\$858.11
*4551 CAL CO INDIGENT HEALTHCARE	\$5,518.05	\$5,518.05	\$5,518.05	\$5,518.05
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$163,563.22	\$169,047.62	\$163,563,22	\$141,516.82
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$6,231.37	\$11,821.37	\$6,231.37	\$6,231.37
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$92,281.02	\$95,368.33	\$92,281.02	\$67,173.27
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$63,610.07	\$82,172.37	\$63,610.07	\$28,604.35
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$55,300.75	\$68,739.91	\$55,300.75	\$44,823.91
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$70,804.62	\$84,657.11	\$70,804.62	\$61,368.84
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.82	\$437.82	\$437.82	\$437.82
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.86	\$543.86	\$543.86	\$543.86
MEDICAL CENTER - OPERATING	\$1,411,014.55	\$1,525,213.37	\$1,411,014.55	\$1,357,559.45

Memorial Medical Center Nursing Home UPL Weekly HMG Transfer **Prosperity Accounts** 5/6/2024 Amount to 8Transferred to
Transferred to
Today's Beginning Balance Russing Home
858.11 /no transfer
858.11 Pending Deposits Bank Balance Variance Leave in Balance 1,00.00 758.11 Amount to Be Yearsferred to Nursing Home Today's Beginning Balance 149.53 149.53 Deposits Bank Balance Variance Leave in Balance 100.00 49.57 TOTAL TRANSFERS 807,64 Note: Only belonces of over \$5,000 will be transferred to the nursing home. APPROVED ON Note 2: Each account has a base belonce of \$100 that MIRC departed to open account. MAY 06 2024

CALHOUN COUNTY, TEXAS

III/NH Weekly Transfers/AH UPL Transfer Summary/2024/JH UPL Transfer Summary 5.06.24

Salah Milanga - Alian Maran
5/2/2024 HNB - ECHO HCCLAIMPMT 746003411 440000255165

5/2/2024 HNB - ECHO HCCLAIMPMT 746003431 440000255165 4/30/2024 Added to Account 4/30/2024 HNB - ECHO HCCLAIMPMT 746003411 440000267688

1			MMC PORTION					
	Transfer-Out	<u>Transfee-In</u>	QIPP/Comp1	QIPP/Comp	QIPP/Comp3	QIPP/Comp4 & Lapse	QIPP TI	NH PORTION
		- 24.00					•	24.00
	\checkmark	8.41						8.41
	• ,	253.20						253.20
_	• /	285.61	<i>.</i> .				-	285.61.

GEV SAIR PROPERTY (WATCHE)	
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5/2/2024 WRE OUT HMG Rockport SNF, LP - Commercial 4/30/2024 Added to Account 4/30/2024 Check 1017

		İ					
Transfer-Out	[ransfer-in	QIPP/Comp1	QIPP/Comp 2	QIPP/Comp3	QIPP/Comp4 & Lapse	QIPP TI	NH PORTIO
4,548.60	49.53	,	-			-	49,5
69,592.98	/ 49.53	/ :	•	•		*	49.5
69,592.98	335.14			·····			335,1

Account N	ame
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Total Balance	\$2,394,166.20	\$2,612,001.04	\$2,394,166.20	\$2,232,745,54
2998 MMC -MONEY MARKET FUND	\$111,493.32	\$111,493.32	\$111,493.32	\$111,493.32
*3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100.00	\$100.00	\$100.00
3407 MMC -NH TUSCANY VILLAGE	\$52,036.83	\$54,016.63	\$52,036.83	\$51,329.60
*5506 MMC -NH BETHANY SENIOR LIVING	\$360,223.08	\$360,223.08	\$360,223.08	\$355,037.24
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$149.53 /	√ \$41,790.09	\$149.53	\$149.53
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$858.11 /	\$858.11	\$858.11	\$858.11
*4551 CAL CO INDIGENT HEALTHCARE	\$5,518.05	\$5,518.05	\$5,518.05	\$5,518.05
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$163,563,22	\$169,047.62	\$163,563.22	\$141,516.82
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$6,231.37	\$11,821.37	\$6,231.37	\$6,231.37
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$92,281.02	\$95,368.33	\$92,281.02	\$67,173.27
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$63,610.07	\$82,172.37	\$63,610.07	\$28,604.35
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$55,300.75	\$68,739.91	\$55,300.75	\$44,823.91
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$70,804.62	\$84,657.11	\$70,804.62	\$61,368.84
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.82	\$437.82	\$437.82	\$437.82
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.86	\$543.86	\$543.86	\$543.86
*4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,411,014.55	\$1,525,213.37	\$1,411,014.55	\$1,357,559.45

Memorial Medical Center
Nursing Home UPI.
Weekly Tuscany Transfer
Prosperity Accounts
5/6/2024

Nursing Home
Nursing Home
Nursing Home
Nursing Home
Account
Beginning
Beginning
Beginning
Home
Account
Beginning
Account
Beginning
Home
Account
Beginning
Account
Beginning
Amount to Be Transfer to Oxford Oxford
Adjust Balance
Variance
LHOUN COUNTY AUDITOR

				٨	MC PORTION	1		
			QIPP/Comp		QIPP/Comp	QIPP/Comp		
	Transfer-Out	<u>Transfer-In</u>	1	QIPP/Comp 2	3	4&LBpse	QIPPTI	NH PORTION
\$/3/2024 HNB - ECHO HCCLAIMPMT 745003411 440000200945	- ,	707.23						707.23
5/2/2024 WIRE OUT VILLAGE POST ACUTE HEALTH SERVICE	380,407.73 🗸	/ .					_	
S/2/2024 NOVITAS SOLUTION HCCLAIMPMT 6762D1 420000124		2,071.29						2.071.29
\$/1/2024 Deposit	•	26,184.36						26,184,36
5/1/2024 NOVITAS SOLUTION HCCLAIMPMT 676201 420000192	•	2,830.33					-	2,830,33
4/30/2024 Added to Account		320.22					-	320.22
4/30/2024 HNB - ECHO HCCLAIMPMT 746003411 440000267997	-	8,678,84					_	8,678.84
4/30/2024 HNB - ECHO HCCLAIMPMT 746003411 440000267688		3,464.65					_	
4/29/2024 Check 1153	21,486.76	/ , , , , , , , , , ,					-	3,464.65
4/29/2024 Deposit		/ 7,679.91					-	<u>.</u>
A south assessment of the south section of the section of the south section of the section of the south section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectin of the section of the section of the section of the section of	401 804 40	<u> </u>					<u> </u>	7,679.91
· -	401,894.49 5/	51,936.83	/ .	•				51,936,83

A	3	C	0	u	n	t	N	a	m	e

HOODIN Hante				
*4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,411,014.55	\$1,525,213.37	\$1,411,014.55	\$1,357,559.45
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.86	\$543.86	\$543.86	\$543.86
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.82	\$437.82	\$437.82	\$437.82
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$70,804.62	\$84,657.11	\$70,804.62	\$61,368.84
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$55,300.75	\$68,739.91	\$55,300.75	\$44,823.91
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$63,610.07	\$82,172.37	\$63,610.07	\$28,604.35
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$92,281.02	\$95,368.33	\$92,281.02	\$67,173.27
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$6,231.37	\$11,821.37	\$6,231.37	\$6,231.37
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$163,563.22	\$169,047.62	\$163,563.22	\$141,516.82
*4551 CAL CO INDIGENT HEALTHCARE	\$5,518.05	\$5,518.05	\$5,518.05	\$5,518.05
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$858.11	\$858.11	\$858.11	\$858,11
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$149.53	\$41,790.09	\$149.53	\$149.53
*5506 MMC -NH BETHANY SENIOR LIVING	\$360,223.08	\$360,223.08	\$360,223.08	\$355,037.24
*3407 MMC -NH TUSCANY VILLAGE	\$52,036.83	\$54,016.63	\$52,036.83	\$51,329.60
*3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100.00	\$100.00	\$100.00
*2998 MMC -MONEY MARKET FUND	\$111,493.32	\$111,493.32	\$111,493.32	\$111,493.32
Total Balance	\$2,394,166.20	\$2,612,001.04	\$2,394,166.20	\$2,232,745.54

Memorial Medical Center Nursing Home UPL Weekly HSLTransfer Prosperity Accounts 5/6/2024 Pending Medicare Repayment Beginning Balance to Be Transferred to Nursing Home 359,928.67 Transfer-Dut | Transfer-In | 155,036.37 | 360,123.08 | **Today's Beginning Balance** 159,136,37 360,223.08 360,223.03 Bank Balance Variance Leave in Balance April Interest May Interest June Interest offramiler Amt 194.41 APPROVED ON MAY 06 2024 Note: Only balances of over \$5,000 will be troorferred to the oursing home. Note 2: Each account has a bate balance of \$100 that MIMC deposited to oper CALHOUN COUNTY AUDITOR

					MMCPORTIO	N -		
Athim Miles Viii V. S. S. S. S. S. S. S. S. S. S. S. S. S.	Transfer-Out	Transfer-in	QIPP/Comp1	QIPP/Comp 2	QJPP/Comp3	QIPP/Comp4&Lapse	QIPPTI	NH PORTION
5/2/2024 WIRE OUT PORT LAVACA NH, LLC	138,303.81	5,185,64	•				•	5,185.84
5/2/2014 Deposit 5/2/2014 Deposit	:	9,237.07 8,974.01					:	9,237.07 8,974.01
5/2/2024 Deposit 5/7/2024 Deposit	:	50,533.70 26,691.44						50,533.70 25,691,44
4/30/2024 Added to Account 4/30/2024 NDC 54VEEP FAC N236 31316961929105 SY/EEP FR		194.41 1,685.40					:	194.41 1,685.40
4/30/2024 HMB - ECHO HCCLAIMPMT 7/6003411 4/0000268384 4/30/2024 NOVITAS SULUTION HCCLAIMPMT 6/6481 4/20000195	,	2,338.28 15,717.92						2,338.28 16.717.92
4/30/2024 HEALTH HUMAH SVC HCCLAIMPHIT 17460034113016 2 4/29/2024 Check 1041	20,732.56 L	3,427.50					-	3,427.50
4/29/2024 Deposit 4/29/2024 NOVITAS SOLUTION HCCLAIMFMT 676481 420000140		78,942.20 155,220.63	/					78,942.20
6/29/2024 HEALTH HUMAN SVC HCCLAIMPMY 17460034113016 2	159,036.37	979.58	/ .				:	155,220,63 979,68 360,123,08

Account Name				
'4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,411,014.55	\$1,525,213.37	\$1,411,014.55	\$1,357,559.45
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.86	\$543.86	\$543.86	\$543.86
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.82	\$437.82	\$437.82	\$437.82
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$70,804.62	\$84,657.11	\$70,804.62	\$61,368.84
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$55,300.75	\$68,739.91	\$55,300.75	\$44,823.91
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$63,610.07	\$82,172.37	\$63,610.07	\$28,604.35
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$92,281.02	\$95,368.33	\$92,281.02	\$67,173.27
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$6,231.37	\$11,821.37	\$6,231.37	\$6,231.37
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$163,563.22	\$169,047.62	\$163,563.22	\$141,516.82
*4551 CAL CO INDIGENT HEALTHCARE	\$5,518.05	\$5,518.05	\$5,518.05	\$5,518.05
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$858.11	\$858.11	\$858.11	\$858.11
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$149.53	\$41,790.09	\$149.53	\$149.53
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*2998 MMC -MONEY MARKET FUND	\$111,493.32	\$111,493.32	\$111,493.32	\$111,493.32
Total Balance	\$2,394,166.20	\$2,612,001.04	\$2,394,166.20	\$2,232,745.54

es		

MEMORIAL MEDICAL CENTER

CHECK REQUEST					
Α	y Village	Date Requ	rested: 5/6/2024		
E		APPROVED ON MAY 0 6 *** BY SOUNTY AUDITOR CALHOUN COUNTY, TEXAS	FOR ACCT USE ONLY Imprest Cash A/P Check Mail Check to Vendor Return Check to Dept		
AMOUNT: EXPLANATION:	\$ Claim Payment Trans		NUMBER: 21400007		
REQUESTED BY:	Michelle Cumberland	I AUTHO	RIZED BY: Undrown allow Line too		

5/6/24