# CHAMBERS COUNTY ESD NO. 1 BOARD MEETING SIGN IN SHEET JULY 16, 2025

NAME	AFFILIATION	PUBLIC COMMENT (YES OR NO)
Gloria May	The Sabrece Beach	or get me



THE STATE OF TEXAS

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**COUNTY OF CHAMBERS** 

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#### CHAMBERS COUNTY EMERGENCY SERVICES DISTRICT NO. 1 AGENDA

July 16, 2025

Notice is hereby given that a Regular Meeting of the Board of Commissioners of the Chambers County Emergency Services District No. 1 will be held on July 16, 2025, at 6:00 p.m.; at the Winnie-Stowell Volunteer Fire Department ("WSVFD") - 825 State Highway 124, Winnie, Texas 77665.

The following matters will be considered and may be acted upon at the meeting for the following purposes:

#### DISCUSSION/ACTION ITEMS

- 1. Call meeting to order.
- 2. Pledge of Allegiance.
- 3. Public Comment.
- 4. Discuss and approve the minutes for the June 11 2025 Regular Meeting.
- 5. Discuss and take-action, on the District's Treasurers Report; District's expenses; and amend the District's budget, if necessary.
- 6. Receive Reports from:
  - a. Administrator, and
  - b. Chief's, including the Department's Financial Report.
- 7. Discuss and take-action, if necessary on renewing CD for Common Sense Credit Union.

- 8. Discuss and take-action, if necessary, on purchasing fire or EMS equipment, vehicles, and/or supplies as well as any proposed repairs, maintenance and/or testing.
- 9. Discuss and take-action on engaging a Community Needs Assessment consultant.
- 10. Discuss and take-action on hiring Texas Hydrant Services to map, inspect, and repair fire hydrants within the District.
- 11. Discuss and take action on engaging auditor for the 2024-2025 audit.
- 12. Adjourn

A packet containing all supportive documentation for this agenda is available for inspection on Tuesday nights at the Winnie-Stowell Volunteer Fire Station, located at 825 State Highway 124. Winnie, Texas, 77665, between the hours of 7:00 p.m. and 9:00 pm.

Micheile Hardy. Administrator

Chambers County Emergency Services Dixtrict #1

The Board may retire to Executive Session any time between the meetings opening and adjournment for the purpose of consultation with legal counsel pursuant to Chapter 551.071 of the Texas Government Code; discussion of personnel matters pursuant to Chapter 551.074 of the Texas Government Code; to discuss Health Care Services as provided by Chapter 551.085 of the Texas Government Code; and/or, discussion of real estate acquisitions pursuant to Chapter 551.072 of the Texas Government Code. Action, if any, will be taken in open session.

Chambers County Emergency Services District No. 1 is committed to compliance with the Americans with Disabilities Act. Reasonable modifications and equal access to communications will be provided upon request. Please call Mrs. Michelle Hardy at (409) 296-4133 for information. Hearing impaired or speech disabled persons equipped with telecommunication devices for the deaf may utilize the statewide Relay Texas Program, 1-800-735-2988.

### MINUTES OF THE REGULAR MEETING OF THE BOARD OF COMMISSIONERS OF THE CHAMBERS COUNTY EMERGENCY SERVICES DISTRICT #1

A regular meeting of the Board of Commissioners ("Board" or "Commissioners") of the Chambers County Emergency Services District No. 1 ("District") was called to order at 6:00 p.m. on the 11<sup>th</sup> day of June 2025, at the Winnie-Stowell Volunteer Fire Department ("WSVFD" or "Department") located at 825 State Highway 124, Winnie, Texas 77665 pursuant to notice duly posted according to law.

Members of the public were asked to attend in person or allowed to participate by conference call. In addition, a recording of the meeting is available upon request.

The roll was called of the Commissioner, to-wit:

Commissioners Member	Position
Mr. David Murrell	President
Mr. Brad Crone	Vice-President
Mr. Chris Barrow	Treasurer
Mr. Troy Dow	Secretary
Mr. Kenneth Thibodeaux	Assistant Treasure

All said Commissioners were present except Commissioner Thibodeaux. In addition to the above-named Commissioners, the following people were also present:

Attendee	Position
Mrs. Michelle Hardy	Administrator
Mr. Hubert Oxford, IV	Benckenstein & Oxford, LLP
Mr. Greg Holloway	Chief, WSVFD
Mr. Roger Croley	Marino CPA Firm
Mrs. Gloria Roemer	Seabreeze Beacon

President Murrell then called the meeting to order at 6:02 p.m. and lead the meeting. First, he asked those present to recite the Pledge of Allegiance and Pledge to the State Flag of Texas. Next, President Murrell asked for public comment but there were none.

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Agenda Item No. 4 – Discuss and take-action, if necessary, on affirming the request for an extension to the 2023-2024 audit and to accept the 2023-2024 audit.

President Murrell asked the Board to discuss Agenda Item 4, to affirm the request for an audit extension request and to present the 2023-2024 audit. Attorney Oxford informed the Board that, following the last meeting, he filed a request with Chambers County for a one-month extension to submit the audit. Per attorney Oxford, the County granted the extension, but Attorney Oxford asked for a vote affirming the request for the extension. (See Exhibit "A").

Afterwards, President Murrell then called on Mr. Roger Croley, District's Auditor, to present the 2023-2024 audit. (See Exhibit "B"). Mr. Croley began the audit presentation by informing the Commissioners that the District's financial statements had been prepared in conformity with generally accepted accounting principles ("GAAP") as applied to governmental units. In addition, Mr. Edwards stated that the financial statements presented fairly, in all material respects, the respective financial position of the governmental activities, each major fund, and the aggregate remaining fund information of the District, as of September 30, 2024, and the respective changes in financial position, for the year were in accordance with accounting principles generally accepted in the United States of America. Mr. Edwards then reviewed the District's financial statements and in conclusion informed the Board that he did not identify any deficiencies in internal control that we consider to be material weaknesses.

In addition, this year, Mr. Croley recommended that the District needs to prepare a separate budget for the Volunteer Fire Department. Per Mr. Croley, now that the Department is receiving a more significant amount of funding from Chambers County, he believed it would be more prudent for the Department to have their own budget. Moreover, Mr. Croley recommended that since the Department's assets are on the District's asset list, if the Department disposes of any of the assets, the disposition of these assets needs to be done pursuant to the State of Texas's surplus and salvage property rules. Lastly, Mr. Croley recommended that the District amend its budget in August of each year. According to Mr. Croley, amending the budget during the last month of the fiscal year appears to be not in compliance with the spirit of the GAAP rules.

Following discussions of the District's financials, the Commissioners thanked Mr. Edwards for his presentation. Thereafter, Commissioner Crone made a motion

to: (i) affirm the submission of the audit extension request for the 2023-2024 audit; (ii) to accept the 2023-2024 District Audit; and (iii) submit the audit to the County as required by Section 775.082 of the Texas Health and Safety Code. Commissioner Barrow seconded the motion, and the motion was unanimously approved with the consent of all the Commissioners present.

#### Agenda Item No. 5 - Discuss and approve the minutes for the May 14, 2025 Regular Meeting.

President Murrell then asked that the Commissioners to return to Agenda Item No. 5, to review the minutes of the May 14, 2025 Regular Meeting. After a review of the minutes, the Commissioners recommended their approval.

Consequently, Commissioner Crone made a motion to approve the minutes of the May 14, 2025 Regular Minutes. This motion was seconded by Commissioner Barrow and unanimously approved by all the Commissioners.

#### Agenda Item No. 6 - Discuss and take-action, on the District's Treasurer's Report; District's expenses; and amend the District's budget, if necessary.

Mrs. Hardy was then called on to present the District's financial reports and Treasurer's report. (See Exhibit "C-1"). According to Mrs. Hardy, as of the meeting, the District's checking account balance was \$59,179.78. Mrs. Hardy then stated that the Comptroller's payment for May, in the amount of \$62,052.28 was received on June 13, 2025. Therefore, as of the meeting, the District's checking account balance was \$121,232.06. However, following the payment of the invoices of \$51,269.36 and the \$1,195.00 for payroll taxes, the account balance was expected to be \$68,767.70 after all the invoices were paid. As such, Mrs. Hardy recommended transferring \$25,000.00 from the checking account to the TexStar account, which would leave a balance in the District's checking account to \$43,767.70.

Returning to the invoices due, Mrs. Hardy against stated that the invoices to be paid at the meeting totaled \$51,269.36, of which she highlighted one invoice for \$8,000.00 to be paid to Marino CPA Firm for the 2023-2024 audit. A complete set of invoices to be paid are set forth in **Exhibit "C-1"**.

Regarding the District's savings accounts, Mrs. Hardy informed the Commissioners that as of the meeting, the balance in the accounts were as follows:

Account	Summary of Activity					
East Chambers Money Market	The balance in this account increased slightly by					
	\$50.66 from \$176,085.04 to \$176,135.70.					
Texas First Bank Money	The Texas First Money Market account increased					
Market	slightly by \$.48 to \$5,666.46.					
Common Cents Credit Union	The account balance for the Common Cents					
	remained at \$247,954.49.					
Prosperity Bank	This month, the Prosperity Bank also remained the					
	same at \$246,792.45.					
TexStar	Lastly, the balance in the TexStar account increased					
	from \$1,225,659.62 to \$1,260,176.89 after					
	transferring \$30,000.00 from the East Chambers					
	account and the receipt of interest \$4,517.27.					
Combined Bank Balances	Combined, Mrs. Hardy informed the					
	Commissioners that the District's total cash assets					
	increased from \$1,988,486.95 to \$2,005,439.69					
	after the invoices were paid.					

#### (See Exhibit "C-1").

Additionally, the Commissioners were asked to review reports for: 1) Aged Payables; 2) Account reconciliation for each account; 3) Account Registers for each account; and 4) the Financials for May 2025. (See Exhibit "C-2"-"C-3").

After all the District's financials were discussed, Commissioner Crone made a motion to approve the following: 1) Treasurer's Report; 2) the District's May 2025 Financial Reports and Bank Reconciliations; 3) pay the outstanding invoices; and 4) transfer \$25,000.00 to the District's Tex Star account. This motion was seconded by Commissioner Dow and unanimously approved with the consent of all the Commissioners.

#### Agenda Item No. 7 – Receive reports from the Administrator and Fire Chief, including the Department's Financial Report.

President Murrell then called on the Administrator to give her monthly report. A summary of the report is set forth in **Exhibit "D"**. However, Mrs. Hardy did report that at the next meeting, after talking to President Murrell, she would have quotes for a new engine to replace Engine 21.

After the Commissioners reviewed and discussed the Manager's Report for May 2025, President Murrell then called on the Chief to his monthly report. The Chief first provided a summary of the status of engines and vehicles, station maintenance, and personnel matters. Thereafter, the Chief reported that in May, the District and the Department responded to eighty-seven (87) calls.

Winnie-Stowell Volunteer Fire Department Incident Type by Month

	in a series			SER		ni e		2025	Î, ew j			E-LAU		
Incident Type	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	, 01-2	Oct 25	Nov-25	Dec-25	2025 Total
Structure Fires	5	1	4	0	0									10
Vehicle Fires	3	0	1	3	1									8
Grass/Marsh Fires	3	4	12	4	2						ă III	100		25
Trash/Unauthorized Burn	0	1	0	0	3									4
MVA/Jaws Rescue	12	6	17	12	12									59
Water Rescue/Recovery	0	0	0	0	0									0
Spills/Wash Down	4	1	2	5	1	3977	1707		STELL ST	1	J. VI	16.0	3	13
Medical/First Responder	69	71	46	61	63									310
Investigation/Gas Leak/Power Line	0	0	0	0	0									0
Alarms (False, Fire, Smoke, Co)	2	3	3	8	3									19
Aircraft Accident	0	0	0	0	1					Tid	15	=111	-	1
Other *	9	8	7	6	1									31
Mutual Aid	0	0	0	0	0			Missing				-		0
Cancelled/No Response	0	0	0	0	0									0
Total	107	95	92	99	87	0	(	)	0	0	0	0	0	480

2024 Total = 1027 Incidents May 2024 Total = 74 Incidents \* Other = Lift Assist/Public Assist

Following the discussion on the various runs, the Chief directed the Commissioners to their packets for the complete Chief's report that includes additional statistical reports, and bank account summaries. (See Exhibit "E").

Agenda Item No. 8 - Discuss and take-action, if necessary, on purchasing fire or EMS equipment and/or supplies as well as any proposed repairs, maintenance, and/or testing.

Mrs. Hardy and the Chief reported that they did not have any repair request or purchasing matters outstanding except that they were still obtaining and evaluating bids to replace Engine 21, District 21, and Admin 21.

As such, no action was taken on this agenda item.

#### Agenda Item No. 9 - Discuss and take-action on engaging a Community Needs Assessment consultant.

Mr. Hardy was then called on to discuss the proposals for the Community Needs Assessment. For a summary of the assessment proposals, Attorney Oxford referred the Commissioners to the minutes for the last meeting for a summary of the various options. The Commissioners then reviewed the proposed offers to perform an assessment but raised concerns about the costs. In response, Mrs. Hardy informed the Board that there was a local fire fighter who is the Chief at the Jefferson County Airport that had experience in performing evaluations of fire departments. After a long discussion of the issues and concerns, it was agreed that Mrs. Hardy would talk to the Chief of the Jefferson County Fire Department to find out if he was interested and qualified to do a similar assessment and if so, what would be the scope of his assessment and potential costs.

Upon the conclusion of the proposals and recommendations, it was recommended that the Commissioners once again table this agenda item so that Mrs. Hardy could discuss whether the local Chief of the Jefferson County Fire Department would be interested in performing a similar assessment. In response, a motion was made by Commissioner Barrow to table this agenda item. Commissioner Barrow's motion was seconded by Commissioner Dow.

#### Agenda Item No. 10 - Discuss and take-action on hiring Texas Hydrant Services to map, inspect, and repair fire hydrants within the District.

Mrs. Hardy asked if this agenda item could be tabled because she had not been able to discuss the matters discussed during the May 2025 meeting with Trinity Bay Conservation District.

As such, a motion was made by Commissioner Barrow to table this agenda item. Commissioner Borrow's motion was seconded by Commissioner Dow.

[SIGNATURE PAGE TO FOLLOW]

Upon the conclusion of the discussion of the agenda items, President Murrell then informed the Commissioners that the next meeting would take place on July 16, 2025 at 6:00 p.m. President Murrell then called for a motion to adjourn the meeting at 7:13 p.m. Commissioner Crone then made a motion to adjourn. This motion was seconded by Commissioner Dow with the unanimous consent of all the Commissioners present.

David Murrell, President

Date: 07-16-2025

Upon the conclusion of the discussion of the agenda items, President Murrell then informed the Commissioners that the next meeting would take place on July 16, 2025 at 6:00 p.m. President Murrell then called for a motion to adjourn the meeting at 7:13 p.m. Commissioner Crone then made a motion to adjourn. This motion was seconded by Commissioner Dow with the unanimous consent of all the Commissioners present.

David	Murrell,	President	
Date:			

# Treasurer's Report

Jules	tanding Debits					
	6/13/2025 6/16/2025	Comptroller Payment Transfer to TXStar		\$ \$	62,052.28 (25,000.00)	
	6/16/2025	CenterPoint Energy		\$	(164.02)	
	5/14/2025	5094 CenterPoint Energy	Utilities: Natural Gas	\$	(55.74)	
	5/14/2025	5096 Entergy	Utilities:Electric	S	(351.25)	
	5/14/2025	5095 Spectrum Business	Utilities: Internet/TV	\$	(327.37)	
	5/14/2025 5/14/2025	5105 Waste Management 5104 Visa	Waste Management Credit Card: Hardy	\$	(189.67)	
	5/14/2025	5096 Entergy	Utilities:Electric	\$ \$	(344.18) (351.25)	
	5/14/2025	5097 HDL Companies	Tax Consulting Services	\$	(1,069.00)	
	5/14/2025	5106 Wilber Tax Service	QTR Returns	\$	(175.00)	
ı	5/14/2025	5100 Hardy, Michelle	Cell Phone	\$	(100.00)	
						\$
Bank	Balance as of					\$
DD		nna Hardy	Administrator		4,187.50	\$
DD DD		er, Kaleb	ESD Contracted Services		3,516.00	
DD		nken, Matthew ire, Jonah	ESD Contracted Services ESD Contracted Services		3,000.00 2,652.92	
DD		esto, Daniel	ESD Contracted Services		4,750.00	
DD	DeLa	acerda, Travis	ESD Contracted Services		3,900.00	
DD		away, Greg	ESD Contracted Services		3,900.00	
DD DD		kins, Matt	ESD Contracted Services		4,362.50	
DD DD		ard, Ryan I, Buddy	ESD Contracted Services ESD Contracted Services		562.50 4,500.00	
DD		on, Josh	ESD Contracted Services		525.00	
DD		rick, Gary	ESD Contracted Services		2,887.50	
DD		x, Tyler	ESD Contracted Services		2,185.00	
	5108 Ente	<del></del>	Utilities:Electric		101.76	
	5110 Hein 5109 Oxfo	z, Josnua rd IV, Hubert	Professional Fees: Retainer Professional Fees: Retainer		350.00 350.00	
		no CPA Firm	23-24 Audit		8.000.00	
	5113 Strat	ton's	Blade for mower		55.60	
		on Connect	Bill for GPS Equipment		263.40	
	5116 Visa 5114 TBC	B	Credit Card: Hardy		342.82	
		te Management	Utilities: Water Waste Management		259.82 189.67	
		ctrum Business	Utilities: Internet/TV		327.37	
	5112 Hard	y, Michelle	Cell Phone		100.00	
Total	Bills		Total Bills Owed			\$
	6/13/2025		Remaining funds in Checking Account EFTPS		\$	\$
			Mainteance Fee		\$	,
			Funds remaining in ECCB Checking			\$
	ng Bank ks Pending	* 14 * 2				\$
	4/16/2025	5087 Quality Air	ice machine repair		\$	
	2/13/2023	4664 CenterPoint Energy	Natural Gas		\$	
	Pending Check Registe	<u> </u>			\$	\$
Bank		Current Meeting			\$	3
	6/11/2025	Comptroller Payment		\$	61,374.59	
		= amparament aymon		•		

nk Balance		4		=	<del></del>	\$61,37 \$100,82
s Owed						\$ 100,02
	na Hardy	•	Administrator	4,187.50		\$4,187
	r, Kaleb		ESD Contracted Services	2,307.08		¥ ., . •
Behnl	en, Matthew		ESD Contracted Services	1,663.00		
Belair	e, Jonah		ESD Contracted Services	3,075.00		
	to, Daniel		ESD Contracted Services	3,581.25		
Del.ac	cerda, Travis		ESD Contracted Services	4,200.00		
Hollav	vay, Greg		ESD Contracted Services	3,925.00		
Hopki	ns, Matt		ESD Contracted Services	3,849.96		
, Howa	rd, Ryan	÷-	ESD Contracted Services	1,685.00		
Land,	Buddy		ESD Contracted Services	3,900.00		
Lee, E	Brannon	i.	ESD Contracted Services	1,200.00		
Luke,	Gabe		ESD Contracted Services	756.25		
Warrie	ck, Gary		ESD Contracted Services	2,975.00		
Silcox	Tyler		ESD Contracted Services	2,725.00		
5119 Enterg	. J		Utilities:Electric	457.45		
5123 Heinz	• •	5.	Professional Fees: Retainer	350.00		
5121 Oxford	IV. Hubert		Professional Fees: Retainer	350.00		
5122 JR Ed	wards		Initial Quickbooks set up	475.00		
5120 HDL (	Companies		Sales Tax Consulting	168.00		
5125 Texas	Mutual Insurance		ESD Workers Compensation	13,839.00		
5126 Verizo	n Connect		Bill for GPS Equipment	263.40		
5127 Visa			Credit Card: Hardy	463.38		
5128 Waste	Management		Waste Management	189.67		
5118 Spect	rum Business		Utilities: Internet/TV	327.37		
5124 Hardy	, Michelle		Cell Phone	100.00		
al Bills			Total Bills Owed			¢57.04
ar pina			Remaining funds in Checking Account	_		\$57,01 \$43,81
			remaining failes in officialing Account			
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7/18/2025			EFTPS Recommended Bank Transfers - to TexStar		<b>5</b>	(1,195
7/18/2025			Recommended Bank Transfers - to TexStar		\$ \$	(1,195 (5,000
7/18/2025			<del>-</del>			(1,195 (5,000
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	y Market Beginning B		Recommended Bank Transfers - to TexStar	•		(1,195 (5,000 <b>\$37,61</b>
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t Chambers Mone	Beginning B	Balance n Checking	Recommended Bank Transfers - to TexStar	•	\$	(1,195 (5,000 <b>\$37,61</b>
t Chambers Mone	Beginning B Transfer from	Balance n Checking Checking	Recommended Bank Transfers - to TexStar	•	\$	(1,195 (5,000 \$37,61 176,135
t Chambers Mone 6/11/2025	<b>Beginning B</b> Transfer from Transfer to C Interest Earn	Balance n Checking Checking ned (.96%)	Recommended Bank Transfers - to TexStar	\$	<b>5</b>	(1,195 (5,000 \$37,61 176,135
t Chambers Mone 6/11/2025 6/30/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in	Balance n Checking Checking ned (.96%)	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking	\$	<b>5</b>	(1,195 (5,000 \$37,61 176,135
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6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/1/2025 7/16/2025 sperity Bank	Beginning B Transfer from Transfer to C Interest Earn Currently in Beginning B Interest Earn Currently in t Union Beginning B Regular Shai Interest Earn Common Ce	Balance In Checking Checking Ined (.96%) East Chamb Balance Ined (.10%) Texas First Balance Ire Account Ired (4.97%) Ents Credit U	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market			(1,195 (5,000 \$37,61: 176,135 143 176,279 5,666 247,954 70 2,797 250,751
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/1/2025 7/16/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in Beginning B Interest Earn Currently in t Union Beginning B Regular Shai Interest Earn Common Ce	Balance In Checking Checking Ined (.96%) East Chamb Balance Ined (.10%) Texas First Balance Ire Account Ired (4.97%) Irents Credit U Balance	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market			(1,195 (5,000 \$37,61 176,135 143 176,279 5,666 247,954 70 2,797
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/16/2025 7/16/2025 sperity Bank 6/11/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in Beginning B Interest Earn Currently in t Union Beginning B Regular Shai Interest Earn Common Ce	Balance In Checking Checking Ined (.96%) East Chamb Balance Ined (.10%) Texas First Balance Ire Account Ired (4.97%) Irents Credit U Balance	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(1,195 (5,000 \$37,61 176,135 143 176,279 5,666 247,954 70 2,797 250,751
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/16/2025 sperity Bank 6/11/2025 7/16/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in Beginning B Interest Earn Currently in t Union Beginning B Regular Shai Interest Earn Common Ce	Balance In Checking Checking Ined (.96%) East Chamb Balance Ined (.10%) Texas First Balance Ined (4.97%) Inents Credit U Balance Ined (3.25%)	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(1,195 (5,000 \$37,61 176,135 143 176,279 5,666 247,954 70 2,797 250,751 246,792
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/16/2025 7/16/2025 sperity Bank 6/11/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in Beginning B Interest Earn Currently in t Union Beginning B Regular Shai Interest Earn Common Ce Beginning B Interest Earn	Balance In Checking Checking Ined (.96%) East Chamb Balance Ined (.10%) Texas First Balance Ined (4.97%) Inents Credit U Balance Ined (3.25%)	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(1,195 (5,000 \$37,61 176,135 143 176,279 5,666 247,954 70 2,797 250,751
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/16/2025 sperity Bank 6/11/2025 7/16/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in Beginning B Interest Earn Currently in t Union Beginning B Regular Shai Interest Earn Common Ce Beginning B Interest Earn	Balance In Checking Checking Ined (.96%) East Chamb Balance Ined (.10%) Texas First Balance Ined (4.97%) Inents Credit U Balance Ined (3.25%) Prosperity E	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(1,195 (5,000 \$37,61 176,135 143 176,279 5,666 247,954 70 2,797 250,751 246,792
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/16/2025 sperity Bank 6/11/2025 7/16/2025 Star 6/11/2025	Beginning B Transfer from Transfer to C Interest Earn Currently in  tey Market  Beginning B Interest Earn Currently in t Union  Beginning B Regular Shau Interest Earn Common Ce  Beginning B Interest Rate Currently in  Beginning B	Balance In Checking Checking Ided (.96%) East Chamb Balance Ided (.10%) Texas First Balance Ired (4.97%) Interest Credit U Balance (3.25%) Prosperity Balance	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(1,195 (5,000 \$37,61 176,135 176,135 143 176,279 5,666 247,954 70 2,797 250,751 246,792 246,792
6/30/2025 6/30/2025 7/16/2025 as First Bank Mor 6/11/2025 6/30/2025 7/16/2025 nmon Cents Credi 6/11/2025 7/16/2025 sperity Bank 6/11/2025 7/16/2025 Star	Beginning B Transfer from Transfer to C Interest Earn Currently in  tey Market  Beginning B Interest Earn Currently in  t Union  Beginning B Regular Shar Interest Earn Common Ce  Beginning B Interest Rate Currently in  Beginning B Interest Rate Currently in  Beginning B	Balance In Checking Checking Ided (.96%) East Chamb Balance Ided (.10%) Texas First Balance Ire Account Ided (4.97%) Interest Credit U Balance Ided (3.25%) Prosperity E Balance In East Chamb	Recommended Bank Transfers - to TexStar Funds remaining in ECCB Checking  Ders Money Market  Bank Money Market			(1,195 (5,000 \$37,61 176,135 176,279 5,666 247,954 70 2,797 250,751 246,792

<b>Current Cash Assets</b>		
7/16/2025	Checking	\$ 100,828.17
7/16/2025	East Chambers Money Market	\$ 176,279.26
7/16/2025	Texas First Bank Money Market	\$ 5.666.93
7/16/2025	Common Cents Credit Union	\$ 250,751.83
7/16/2025	TexStar	\$ 1,289,657.96
7/16/2025	Prosperity Bank	\$ 246,792.45
7/16/2025	Bills Owed	\$ (57,013.31)
7/18/2025	EFTPS	\$ (1,195.00)
7/18/2025	Total Cash Assets	 2,011,768.29

Loans					
,	Due Date	Vendor	Payoff Year	Payoff Year	Annual Payment
	2/1/2026	Southside Bank	Super Pumper/Tanker Loan	2028	\$68,794.20 \$68,794.20

TO THE BEST OF MY KNOWLEDGE, THESE FIGURES ARE CORRECT AND IN COMPLIANCE WITH THE DISTRICT'S INVESTMENT POLICY.

07-16-2025 Date 7/16/2025 Date

<b>Current Cash Assets</b>			
7/16/2025	Checking	\$	100,828.17
7/16/2025	East Chambers Money Market	\$	176,279.26
7/16/2025	Texas First Bank Money Market	\$	5,666.93
7/16/2025	Common Cents Credit Union	\$	250,751.83
7/16/2025	TexStar	\$	1,289,657.96
7/16/2025	Prosperity Bank	\$	246,792.45
7/16/2025	Bills Owed	\$	(57,013.31)
7/18/2025	EFTPS	\$	(1,195.00)
7/18/2025	Total Cash Assets	<u> </u>	2,011,768.29

Loans					
	Due Date	Vendor	Payoff Year	Payoff Year	Annual Payment
-	2/1/2026	Southside Bank	Super Pumper/Tanker Loan	2028	\$68,794.20 \$68,794.20
		DGE, THESE FIGURE RICT'S INVESTMENT	ES ARE CORRECT AND IN POLICY.		
	David Murrell, Pr	resident	_	Date	_
	Chris Barrow, Tr	easurer	<del></del>	Date	<del>_</del>

# Chambers county ESD 1 A/P Aging Summary As of July 16, 2025

	Current	1 - 30	31 - 60	61 - 90	> 90	TOTAL
Charter Communications	327.37	0.00	0.00	0.00	-9.00	318.37
Entergy	457.45	0.00	0.00	0.00	0.00	457.45
J.R. Edwards	475.00	0.00	0.00	0.00	0.00	475.00
Josh Heinz	350.00	0.00	0.00	0.00	0.00	350.00
Michelle Hardy	100.00	0.00	0.00	0.00	0.00	100.00
Texas Mutual Insurance Company	13,839.00	0.00	0.00	0.00	0.00	13,839.00
Verizon Connect	263.40	0.00	0.00	0.00	0.00	263.40
Visa	463.38	0.00	0.00	0.00	0.00	463.38
Waste Management	189.67	0.00	0.00	0.00	0.00	189.67
OTAL	16,465.27	0.00	0.00	0.00	-9.00	16,456,27

#### Results

Chambers Co ESD 1 Authority Code: 5036543

Select a month -

Allocation Period: Jul 2025
-----------------------------

Total Period Collections::	62.617.17
Prior Period Collections:	406.06
Current Period Collections:	60,826.83
Future Period Collections:	192.97
Audit Collections:	520.84
Unidentified:	9.31
Single Local Rate Collections:	661.16
Service Fee:	1,252.34
Current Retained:	1,227.30
Prior Retained:	1,237.06
Net Payment	61,374.59

Jul 2004: \$54,177.37

6314.59 1342.59

1900 Sules Time Internet

1294 hes < 1242587

#### **Chambers county ESD 1** Reconciliation Detail 1010 · CHECKING, Period Ending 06/30/2025

Тура	Date	Num	Name	Cir	Amount	Balance
Beginning Balanc						57,929.79
Cleared Trai						
Checks a Bill Pmt -Check	nd Payments - 27		B. 81 4 11 41 1			
Bill Pmt -Check	02/12/2025	5058	Michelle Hardy	X	-100.00	-100.00
Bill Pmt -Check	05/14/2025 05/14/2025	5097	HDL Companies	X	-1,069.00	-1,169.00
Bill Pmt -Check	05/14/2025	5096 5104	Entergy	X	-351.25	-1,520.25
Bill Pmt -Check	05/14/2025	5104 5095	Visa	X	-344.18	-1,864.43
Bill Pmt -Check	05/14/2025	5103	Charter Communica	X	-327.37	-2,191.80
Bill Pmt -Check	05/14/2025	5105	Verizon Connect	X	-263.40	-2,455.20
Bill Pmt -Check	05/14/2025	5106	Waste Management Wilber Tax Services	X X	-189.67	-2,644.87
Bill Pmt -Check	05/14/2025	5100	Micheile Hardy	Ŷ	-175.00	-2,819.87
Bill Pmt -Check	05/14/2025	5094	CenterPoint Energy	â	-100.00	-2.919.87
iability Check	06/10/2025	J034	QuickBooks Payroll	â	-55.74	-2,975.61
Bill Pmt -Check	06/11/2025	5111	Marino CPA Firm	x	-4,187.50 -8,000.00	-7,163.11
Bill Pmt -Check	06/11/2025	5110	Josh Heinz	â	-350.00	-15,163.11
Bill Pmt -Check	06/11/2025	5109	Hubert Oxford	â	-350.00	-15,513.11
Bill Pmt -Check	06/11/2025	5116	Visa	â	-342.82	-15,863.11 -16,305,03
Bill Pmt -Check	06/11/2025	5107	Charter Communica	â	-342.62 -327.37	-16,205.93 -16,533.30
Bill Pmt -Check	06/11/2025	5115	Verizon Connect	â	-263.40	-16,796,70
Bill Pmt -Check	06/11/2025	5114	TBCD	â	-259.82	-17,056.52
Biti Pmt -Check	06/11/2025	5117	Waste Management	x	-189.67	-17,246 19
Bill Pmt -Check	06/11/2025	5108	Entergy	x	-101.76	-17,347.95
Bill Pmt -Check	06/11/2025	5112	Michelle Hardy	X	-100.00	-17,447.95
Bill Pmt -Check	06/11/2025	5113	Stratton's	X	-55.60	-17,503.55
iability Check	06/12/2025		QuickBooks Payroll	X	-36,741.42	-54,244.97
ransfer	06/16/2025			X	-25,000.00	-79,244.97
Check	06/16/2025		CenterPoint Energy	X	-164.02	-79,408.99
Check	06/17/2025		EFTPS	Х	-1,195,00	-80,603,99
heck	06/30/2025			x _	-15.00	-80,618.99
Total Ched	cks and Payments				-80,618.99	-80,618.99
	and Credits - 14 i					
Paycheck	06/11/2025	DD1072	Tyler A Silcox	X	0.00	0.00
Paycheck	06/11/2025	DD1067	Matthew Behnken	Х	0.00	0.00
aycheck	06/11/2025	DD1068	Matthew L Hopkins	Х	0.00	0.00
aycheck	06/11/2025	DD1069	Richard Land	X	0.00	0.00
Paycheck	06/11/2025	DD1070	Ryan D Howard	X	0,00	0.00
aycheck	06/11/2025	DD1071	Travis L. Delacerda	X	0.00	0.00
aycheck	06/11/2025	DD1061	Daniel J Callesto	X	0.00	0.00
aycheck	06/11/2025	DD1062	Gary F Warrick	X	0.00	0.00
aycheck	06/11/2025	DD1063	Gregory W. Hollaway	X	0.00	0.00
aycheck	06/11/2025	DD1064	Jonah Belaire	X	0.00	0.00
aycheck	06/11/2025	DD1065	Joshua Nelson	X	0.00	0.00
aycheck	06/11/2025	DD1066	Kaleb J Bamer	X	0.00	0.00
leposit łaycheck	06/11/2025 07/16/2025	DD1073	Jo-Anna M Hardy	X	62,052.28 0.00	62,052.28 62,052.28
·	osits and Credits	•			62,052.28	62,052.28
•	Transactions				-18,566.71	-18,566.71
Deared Balance				-	-18,566.71	39,363.08
Uncleared Ti	ransactions				•	
Checks at	nd Payments - 3 i		One the about the con-		54.70	£4 70
Bill Pmt -Check	12/13/2023	4664	CenterPoint Energy		-51.70	-51.70
iability Check	02/20/2025	6007	QuickBooks Payroll		-3,525.00 354.03	-3,576.70
ill Pmt -Check	04/16/2025	5087	Quality Air		-354.02	-3,930.72

10:53 AM 07/15/25

# Chambers county ESD 1 Reconciliation Detail 1010 · CHECKING, Period Ending 06/30/2025

Туре	Date	Num	Name	Clr	Amount	Balance
Deposits	and Credits - 1 its					
Bill Pmt -Check	05/08/2024	4824	3M	_	0.00	0.00
Total Dep	osits and Credits				0.00	0.00
Total Unclea	red Transactions			_	-3.930.72	-3,930.72
Register Balance a	s of 06/30/2025	•			-22,497.43	35,432 36
New Transa Checks a	ctions nd Payments - 1 i	em				
Liability Check	07/15/2025		QuickBooks Payroll	_	-4,187.50	-4,187.50
Total Che	cks and Payments				-4,187.50	-4,187.50
Total New Tr	ansactions			_	-4,187.50	-4,187.50
Ending Balance					-26,684.93	31,244.86

10:53 AM 07/15/25

## Chambers county ESD 1 Reconciliation Summary 1010 · CHECKING, Period Ending 06/30/2025

	Jun 30, 25	
Beginning Balance Cleared Transactions		57,929.79
Checks and Payments - 27 items Deposits and Credits - 14 items	-80,618.99 62,052.28	
Total Cleared Transactions	-18,566.71	
Cleared Balance		39,363.08
Uncleared Transactions Checks and Payments - 3 items Deposits and Credits - 1 Item	-3,930.72 0.00	
Total Uncleared Transactions	-3,930.72	
Register Balance as of 06/30/2025		35,432.36
New Transactions Checks and Payments - 1 item	-4,187.50	
Total New Transactions	-4,187.50	
Ending Balance		31,244.86

#### Chambers county ESD 1

Reconciliation Detail
1011 · CHECKING TEXAS FIRST BANK, Period Ending 06/30/2025

Туре	Date	Num	Name	Cir	Amount	Balance
Beginning Balance Cleared Trans Deposits a				-	_	5,666.46
Deposit	06/30/2025			x	0.47	0.47
Total Depos	sits and Credits			_	0.47	0.47
Total Cleared	Transactions				0.47	0.47
Cleared Balance				<u></u>	0.47	5,666.93
Uncleared Tra Deposits a	nd Credits - 1 item					-,,,,,,,
Deposit	12/08/2023			_	0.00	0.00
Total Depos	its and Credits				0.00	0.00
Total Uncleared	d Transactions				0.00	0.00
Register Balance as o	of 06/30/2025			***	0.47	5,666.93
Ending Balance				_	0.47	5,666.93

12:24 PM 07/07/25

#### Chambers county ESD 1 Reconciliation Summary 1011 · CHECKING TEXAS FIRST BANK, Period Ending 06/30/2025

	Jun 30, 25
Beginning Balance Cleared Transactions	5,666.46
Deposits and Credits - 1 Item	0.47
Total Cleared Transactions	0.47
Cleared Balance	Z 699 03
Uncleared Transactions	5,666.93
Deposits and Credits - 1 item	0.00
Total Uncleared Transactions	0.00
Register Balance as of 06/30/2025	5.666.93
Ending Balance	
	5 666 02

# Chambers county ESD 1 Reconciliation Detail 1020 · MONEY MARKET SAVINGS, Period Ending 06/30/2025

Туре	Date	Num	Name	Cir	Amount	Balance
Beginning Balance Cleared Tran				<del></del> -		176,135.70
Deposits:	and Credits - 1 ite	m				
Deposit	06/30/2025			Х	143.56	143.56
Total Depo	sits and Credits			***	143.56	143.56
Total Cleared	Transactions		•	_	143.56	143.56
Cleared Balance				_	143.56	176.279.26
Uncleared Tr Checks ar	ensactions id Payments - 1 ke	em				
General Journal	11/30/2023	2			-713,946.63	-713,946.63
Total Chec	ks and Payments			_	-713,946.63	-713,946.63
Deposits a	and Credits - 1 iter	'n				
Seneral Journal	09/30/2023	JRC2			738,841.02	738,841.02
Total Depo	sits and Credits				738,841.02	738,841.02
Total Uncleare	d Transactions				24,894.39	24,894.39
legister Balance as	of 06/30/2025			_	25,037.95	201,173.65
nding Balance					25,037.95	201,173.65

2:21 PM 07/07/25

#### **Chambers county ESD 1**

Reconciliation Summary
1020 · MONEY MARKET SAVINGS, Period Ending 06/30/2025

	Jun 30, 25	
Beginning Balance		176,135.70
Cleared Transactions		
Deposits and Credits - 1 item	143.56	
Total Cleared Transactions	143.56	
Cleared Balance		176,279.26
Uncleared Transactions		
Checks and Payments - 1 item	-713.946.63	
Deposits and Credits - 1 item	738,841.02	
Total Uncleared Transactions	24,894.39	
Register Balance as of 06/30/2025		201,173.65
Ending Balance	*****	201,173.65

#### Chambers county ESD 1

Reconciliation Detail
1030 · COMMON CENTS CU, Period Ending 06/30/2025

Туре	Date	Num	Name	Clr	Amount	
Beginning Balan					Anount	Balance
Cleared Tr						247,954.49
Deposit	s and Credits - 1 ite	m				
Deposit	06/30/2025			х _	2,797.34	2,797.34
Total De	posits and Credits				2,797.34	2,797.34
Total Cleare	d Transactions				2,797.34	2,797.34
Cleared Balance					2,797.34	250,751.83
Register Balance	as of 06/30/2025				2,797.34	250,751.83
Ending Balance					2,797.34	250,751.83

10:23 AM 07/15/25

#### **Chambers county ESD 1** Reconciliation Summary 1030 · COMMON CENTS CU, Period Ending 06/30/2025

	Jun 30, 25	
Beginning Balance Cleared Transactions		247,954.49
Deposits and Credits - 1 item	2,797.34	
Total Cleared Transactions	2,797.34	
Cleared Balance		250,751.83
Register Balance as of 06/30/2025		250,751.83
Ending Balance		250,751.83

#### Chambers county ESD 1 Balance Sheet

As of July 16, 2025

	Jul 16, 25
ASSETS	
Current Assets	
Checking/Savings	20.040.45
1010 · CHECKING 1011 · CHECKING TEXAS FIRST BANK	92,619.45
1020 · MONEY MARKET SAVINGS	5,666.93
1030 · COMMON CENTS CU	201,173.65
1040 · PROSPERITY BANK	250,751.83 246.702.45
1050 · TexStar	246,792.45 1,289,657.96
Total Checking/Savings	2,086,662.27
Accounts Receivable	2,000,002.27
1200 · SALES TAX RECEIVABLE	128,640.11
Total Accounts Receivable	128,640.11
Total Current Assets	2,215,302.38
Fixed Assets	
1500 · EQUIPMENT	560,227.72
1501 · VEHICLES	1,753,396.15
1502 · LEASEHOLD IMPROVEMENTS	40.749.96
1503 · BUILDINGS & IMPROVEMENTS	190,315.18
1504 · LAND	66,000.00
1699 · ACCUMULATED DEPRECIATION	-1,887,286.97
Total Fixed Assets	723,402.04
TOTAL ASSETS	2,938,704.42
	2,000,704.42
LIABILITIES & EQUITY Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE	16.456.27
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE	16.456.27
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE Total Accounts Payable	
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE Total Accounts Payable Other Current Liabilities	16.456.27 16,456.27
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD	16.456.27 16,456.27 -1,611.43
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE Total Accounts Payable Other Current Liabilities	16.456.27 16,456.27
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities	16.456.27 16,456.27 -1,611.43 24,426.41
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST	16,456.27 16,456.27 -1,611.43 24,426.41 5,491.52
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank	16.456.27 16,456.27 -1,611.43 24,426.41 5,491.52 254,600.75
Current Liabilities  Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank  Total Other Current Liabilities	16.456.27 16,456.27 -1,611.43 24,426.41 5,491.52 254,600.75 282,907.25
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank  Total Other Current Liabilities  Total Current Liabilities	16.456.27 16,456.27 -1,611.43 24,426.41 5,491.52 254,600.75 282,907.25 299,363.52
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank  Total Other Current Liabilities  Total Current Liabilities  Total Liabilities  Equity	16,456.27 16,456.27 -1,611.43 24,426.41 5,491.52 254,600.75 282,907.25 299,363.52
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank  Total Other Current Liabilities  Total Current Liabilities	16.456.27 16.456.27 -1,611.43 24.426.41 5.491.52 254,600.75 282,907.25 299,363.52 299,363.52
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank  Total Other Current Liabilities  Total Current Liabilities  Total Liabilities  Equity 3000 · RETAINED EARNINGS 3001 · NET ASSETS - INVESTED	16.456.27 16.456.27 -1.611.43 24.426.41 5.491.52 254.600.75 282,907.25 299,363.52 299,363.52 1,480,794.81 220,795.40
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank Total Other Current Liabilities  Total Current Liabilities  Total Liabilities  Equity 3000 · RETAINED EARNINGS	16.456.27 16,456.27 -1,611.43 24.426.41 5,491.52 254,600.75 282,907.25 299,363.52 299,363.52
Liabilities Current Liabilities Accounts Payable 2000 · ACCOUNTS PAYABLE  Total Accounts Payable Other Current Liabilities 2100 · DUE TO / FROM WSVFD 24000 · Payroll Liabilities 2460 · ACCRUED INTEREST 2503 · Note Payable Southside Bank Total Other Current Liabilities  Total Current Liabilities  Total Liabilities  Equity 3000 · RETAINED EARNINGS 3001 · NET ASSETS - INVESTED 32000 · *Retained Earnings	16,456.27 16,456.27 -1,611.43 24,426.41 5,491.52 254,600.75 282,907.25 299,363.52 299,363.52 1,480,794.81 220,795.40 643,805.44
Current Liabilities  Accounts Payable  2000 · ACCOUNTS PAYABLE  Total Accounts Payable  Other Current Liabilities  2100 · DUE TO / FROM WSVFD  24000 · Payroll Liabilities  2460 · ACCRUED INTEREST  2503 · Note Payable Southside Bank  Total Other Current Liabilities  Total Current Liabilities  Total Liabilities  Equity  3000 · RETAINED EARNINGS  3001 · NET ASSETS - INVESTED  32000 · *Retained Earnings Net Income	16.456.27 16,456.27 -1,611.43 24,426.41 5,491.52 254,600.75 282,907.25 299,363.52 299,363.52 1,480,794.81 220,795.40 643,805.44 293,945.25

#### Chambers county ESD 1 Profit & Loss Budget vs. Actual October 1, 2024 through July 16, 2025

	Oct 1, '24 - Jul 16, 25	Budget	\$ Over Budget	% of Budget
Ordinary Income/Expense	<del></del> :		·	
Income 4000 - SALES TAX INCOME	714.412.58	667,090.16	47.000.40	
4010 · PROPERTY TAX INCOME	0.08	3.48	47.322.42 -3.40	107.1% 2.3%
4020 · COST SHARE ASSISTANCE	0.00	0.00	0.00	0.0%
4050 · CONTRIBUTIONS 4060 · BILLING INCOME	0.00 0.00	0.00	0.00	0.0%
Total Income	714,412.66	6,344.02 673,437.66	-6,344.02	0.0%
Cost of Goods Sold	714,412.00	073.437.00	40.975.00	106.1%
50000 · Cost of Goods Sold	-550,00	0,00	-550.00	100.0%
Total COGS	-550.00	0.00	-550.00	100.0%
Gross Profit	714,962.66	673,437.66	41,525.00	106.2%
Expense				
5020 · REPAIR & SERVICE - BRUSH 21 5021 · REPAIR & SERVICE - COMMAND 2	0.00	4.361.57	-4,361.57	0.0%
5022 · REPAIRS & SERVICE - UTILITY 21	0.00 0.00	1.189.52	-1,189.52	0.0%
5023 · REPAIRS & SERVICE - ENGINE 22	0.00	0.00 7,795.77	0.00 -7,795.77	0.0% 0.0%
5024 · REPAIRS & SERVICE - C/R TRAILER	0.00	0.00	0.00	0.0%
5025 · REPAIR & SERVICE - ENGINE 21	7,294.30	19,825,28	-12,530,98	36.8%
5026 · REPAIR & SERVICE - TANKER 21 5027 · REAPRIS & SERVICE - ADMIN 21	0.00	7.930.12	-7,930.12	0.0%
5028 · REPAIRS & SERVICE - ADMIN 21	125,83 0.00	1,189.52 19.825.28	-1,063,69	10.6%
5040 - FIRE STATION IMPROVEMENTS	465.00	0.00	-19,825.28 465.00	0.0% 100.0%
5041 · FIRE STATION MAINTENANCE	657.22	2.475.62	-1,818,40	26.5%
5042 · OFFICE IMPROVEMENTS	0.00	0.00	0.00	0.0%
5043 · OFFICE MAINTENANCE 5044 · WASTE MANAGEMENT	0.00	0.00	0.00	0.0%
5045 · TRAINING SIMULATIONS	2,121.70 0.00	1.823.94 0.00	297.76 0.00	116.3%
5046 · BUILDING IMPROVEMENTS	0.00	11.895.16	-11,895.16	0.0% 0.0%
5047 BUILDING MAINTENANCE	2,741.62	6,344.02	-3,602.40	43.2%
5050 - DUES -CCFRA	0.00	0.00	0.00	0.0%
5051 · DUES - NFPA 5052 · DUES - SAMS	0.00 0.00	0.00	0.00	0.0%
5053 DUES - SFFMA	0.00	0.00 0.00	0.00 0.00	0.0% 0.0%
5054 DUES - WACC	0.00	0.00	0.00	0.0%
5056 · DUES - TFC	0.00	0.00	0.00	0.0%
5057 · DUES - IAFC 5058 · EQUIP - SPARE SCBA CYLINDERS	0.00 0.00	0.00	0.00	0.0%
5059 - EQUIP - INDIVIDUAL FACEPIECES	0.00	0.00 0.00	0.00 0.00	0.0% 0.0%
5060 · EQUIPMENT PURCHASES	0.00	71,370,97	-71,370.97	0.0%
5061 · EQUIPMENT - FIRE HYDRANT	0.00	0.00	0.00	0,0%
5062 · EQUIP - REPAIRS / SERVICE 5063 · EQUIPMENT - BUNKER GEAR	2,992.65	1.189.52	1,803.13	251.6%
5064 - EQUIPMENT - WILDLAND GEAR	0.00 0.00	0.00 0.00	0.00 0.00	0.0% 0.0%
5065 - EQUIPMENT - VEHICLE EXTRACTION	0.00	0.00	0.00	0.0%
5066 · EQUIPMENT - PORT RADIO	0.00	0.00	0.00	0.0%
5067 · EQUIPMENT - PAGERS 5068 · EQUIPMENT - SCBA	0.00	0.00	0.00	0.0%
5069 · EQUIPMENT - HAND TOOLS	0.00 0.00	0.00 0.00	0.00 0.00	0.0%
5070 FLEET - DIESEL TREATMENT	0.00	0.00	0.00	0.0% 0.0%
5071 FLEET - DIESEL	0.00	0.00	0.00	0.0%
5072 · FLEET - GASOLINE 5073 · FLEET - INSURANCE	0.00	0.00	0.00	0.0%
5074 · FLEET - MISC	0,00 2,838.59	3,385,00 3,965,07	-3,385.00 -1,126.48	0.0%
5075 · FLEET - PARTS, SERVICE & REPAIR	0.00	0.00	0,00	71.6% 0.0%
5076 · FLEET - ANNUAL INSPECTIONS	0.00	0.00	0.00	0.0%
5077 · FLEET - STRIPING & STICKERS 5078 · NEW EQUIP - BREATHING AIR	0.00	0.00	0.00	0.0%
5079 NEW EQUIP - CASCADE SYSTEM	0.00 0.00	0.00 0.00	0.00 0.00	0.0%
5080 · HOSE - 1 3/4 IN 50'X6' LENGTH	0.00	0.00	0.00	0.0% 0.0%
5081 HOSE - 5IN 20'X2' LENGTH	0.00	0.00	0.00	0.0%
5082 · HOSE - 1IN FORESTRY 50'X12' LEN	0.00	0.00	0.00	0.0%
5083 · FOAM CLASS A 5084 · FOAM - CLASS B	0.00 0.00	225.00	-225.00	0.0%
5085 · FOAM - MICROBLAZE	0.00	0.00 0.00	0.00 0.00	0.0% 0.0%
5086 · ADAPTERS - KEYSTONE FOR E21	0.00	0.00	0.00	0.0%
5087 · ADAPTERS - MISC	0.00	0.00	0.00	0.0%
5088 · LOAN - E21 / T21 INTEREST 5168 · Reporting Software	0.00	0.00	0.00	0.0%
5191 · Staff Administrative Assistant	662.24 0.00	793.02 0.00	-130.78 0,00	83.5%
5200 · UTILITIES - ELECTRIC	3,434.42	3.846.12	-411,70	0.0% 89.3%
5201 · UTILITIES - NATURAL GAS	911.26	674.07	237.19	135.2%
5202 · UTILITIES - WATER	1,899.00	1.467.09	431.91	129.4%

#### Chambers county ESD 1 Profit & Loss Budget vs. Actual

October 1, 2024 through July 16, 2025

	Oct 1, '24 - Jul 16, 25	Budget	\$ Over Budget	% of Budget
5204 · UTILITIES - TIME WARNER	3,395,54	3.330.65	64.89	101,9%
5205 · UTILITIES - PHONE/INTERNET	0.00	0.00	0.00	0.0%
5210 · UTILITIES - CELL	1,000.00	951.61	48.39	105,1%
5215 · UTILITIES - WEBSITE	0.00	0.00	0.00	0.0%
5220 · Wages	0.00	0.00	0.00	0.0%
5250 · PAYROLL TAX EXPENSE	10,905.78	12.370.97	-1.465.19	88.2%
5500 · DEPRECIATION EXPENSE	0.00	0.00	0.00	0.0%
6200 · PROF FESS ACCOUNTING	12,513.00	634.43	11,878.57	1,972,3%
6201 · WSVFD - ACCOUNTING FEES	0.00	0.00	0.00	0.0%
6204 · FEES - COMPTROLLER	12,236.34	11,032.55	1.203.79	110.9%
6205 · BANK FEES	142.00	158.62	-16.62	89.5%
6206 · INTEREST EXPENSES	0.00	0.00	0.00	0.0%
6210 · PROF FEES LEGAL	0.00	2.775,55	-2.775.55	0.0%
6215 · PROF FEES LEGAL RETAINER	6,650,00	6.661.29	-11.29	99.8%
6220 · FILING FEES	0.00	15.88	-15.88	0.0%
6221 · PUBLIC NOTICE	30.00	51,56	-21.56	58.2%
6225 · POSTAGE	89.29	79.31	9.98	112.6%
6230 · PROF FEES AUDIT	0.00	7.500.00	-7,500.00	0.0%
6235 · PROF FEES OTHER	10.76	1,982,54	-1,971.78	0.5%
6300 · DUES - SAFE - D	0.00	0.00	0.00	0.0%
6350 - EQUIPMENT - COMPUTER	0.00	2,580.00	-2,580.00	0.0%
6351 - TECHNOLOGY - COMP SECURITY	0.00	0.00	0.00	0.0%
66000 · Payroll Expenses	14,909.51	15,701.71	-792.20	95.0%
66900 · Reconciliation Discrepancies	0.00	28.34	-28.34	0.0%
Total Expense	88,026.05	237,426.67	-149,400.62	37.1%
Net Ordinary Income	626,936.61	436.010.99	190,925,62	143.8%
Other Income/Expense				
Other Income				
Quickbooks	0.00	0.00	0.00	0.0%
4061 · OTHER INCOME	0.00	0.00	0.00	0.0%
4070 · INTEREST INCOME	57,128.94	35,685.48	21,443.46	160.1%
4071 · DIVIDEND INCOME	0.00	3.964.99	-3,964.99	0.0%
4072 · SURPLUS EQUIPMENT SALES	0.00	6,800.00	-6,800.00	0.0%
Total Other Income	57,128.94	46,450.47	10,678.47	123.0%
Other Expense				
5090 ÉQUIP-FIRE RESCUE SUPPLIES	0.00	793.02	-793.02	0.0%
ASK MY ACCOUNTANT	-39,111,00	4,960,45	-44.071.45	-788.5%
5091 · FLEET - CLEANING SUPPLIES	121.63	158.54	-36.91	76.7%
5093 · LOAN · E22 · PRINCIPLE	62,523.85	48,027.44	14,496.41	130.2%
5094 · 5094 - E22 S/P INTEREST	6,270,35	6.527.12	-256.77	96.1%
5106 - ADVERTISING	0.00	0.00	0.00	0.0%
5150 · INSURANCE - VFD ACCD & SICKNESS	0.00	7,137.10	-7,137,10	0.0%
5151 · INSURANCE - VFD COMMERCIAL	0.00	6,740.60	-6,740.60	0.0%
5152 · INSURANCE - VFD WORKERS COMP	0.00	0.00	0.00	0.0%
5160 · AWARDS	0.00	0.00	0.00	0.0%
5161 · CERTIFICATIONS	0.00	0.00	0.00	0.0%
5162 · DINING	0.00	317.17	-317.17	0.0%
5164 · FREIGHT	0.00	3.964.99	-3,964.99	0.0%
5165 · ID CARDS	0.00	0.00	0.00	0.0%
5166 · OFFICE SUPPLIES	3,269.92	951.61	2,318.31	343.6%
5167 · REHAB/REFRESHMENTS	259.11	951.61	-692.50	27.2%
5169 · SANTA ON THE FIRE TRUCK	0.00	0.00	0.00	0.0%
5170 · TRAINING	590.00	1.189.52	-599.52	49.6%
5171 · TRAVEL/LODGING	1,656.93	951.61	705.32	174.1%
5172 · TRUNK OR TREAT	0,00	0.00	0.00	0.0%
5173 · UNIFORMS	0.00	951.61	-951.61	0.0%
5174 · FLEET - ENVIRONMENTAL FEE	0.00	0.00	0.00	0.0%
5175 · SPECIAL EVENTS	111.75	555.08	-443.33	20.1%
5176 · WSVFD - CONTRACTED SERVICES 5177 · ESD - CONTRACTED SERVICES	0.00	0.00	0.00	0,0%
5177 - ESD - CONTRACTED SERVICES 5190 - STAFF ADMINISTRATOR	289,779.01 40,000.00	340,994.63 47,580.65	-51.215.62 -7.580.65	85.0% 84.1%
5195 · STAFF ADMINISTRATOR 5195 · STAFF ADMIN ASSISTANT	0.00	47,560.65	0.00	84.1% 0.0%
6352 - TECHNOLOGY	567.75	3.172.05	-2,604.30	17.9%
6400 · INSURANCE - ESD BOND	400.00	400.00	-2,604.30	100.0%
6401 · INSURANCE - ESD COMMERCIAL	9,842.00	7,930,12	1,911.88	124.1%
6402 · INSURANCE - ESD WORKER COM	13,839.00	12,688.18	1,150,82	109.1%
0402 HIGGINAIDE - EGU HUNNEN CUM	13,038.00	12,000.10	1,100.62	109,1%

9:41 AM 07/16/25 Accrual Basis

#### **Chambers county ESD 1** Profit & Loss Budget vs. Actual October 1, 2024 through July 16, 2025

	Oct 1, '24 - Jul 16, 25	Budget	\$ Over Budget	% of Budget
6500 · SAFETY DEPOSIT BOX 6510 · SCHOLARSHIP	0.00 0.00	0.00 3.172,01	0.00 -3,172.01	0.0% 0.0%
Total Other Expense	390,120.30	500,115.11	-109,994.81	78.0%
Net Other Income	-332,991,36	-453,664.64	120,673.28	73.4%
Net Income	293,945.25	-17,653.65	311,598.90	-1,665.1%

# Chambers county ESD 1 Reconciliation Detail 1050 · TexStar, Period Ending 06/30/2025

Туре	Date	Num	Name	Clr	Amount	Balance
Beginning Bala	nce					1,260,176.89
Cleared 1	ransactions					1,200,170.05
Depos	its and Credits - 2 its	NTIS				
Transfer	06/16/2025			x	25.000.00	25,000.00
Deposit	06/30/2025			X	4,481.07	29,481.07
Total D	eposits and Credits				29,481.07	29,481.07
Total Clea	red Transactions			_	29,481.07	29,481.07
Cleared Balance	•			_	29,481.07	1,289,657.96
Register Balanc	e as of 06/30/2025			-	29,481.07	1,289,657.96
Ending Balance	•				29,481.07	1,289,657.96

10:16 AM 07/15/25

#### **Chambers county ESD 1** Reconciliation Summary 1050 - TexStar, Period Ending 06/30/2025

	Jun 30, 25		
Beginning Balance Cleared Transactions Deposits and Credits - 2 items Total Cleared Transactions		1,260,176.89	
	29,481.07		
	29,481.07		
Cleared Balance		1,289,657.96	
Register Balance as of 06/30/2025		1,289,657.96	
Ending Balance		1,289,657.96	

10:12 AM 07/15/25

#### Chambers county ESD 1

Reconciliation Detail
1040 · PROSPERITY BANK, Period Ending 06/30/2025

Туре	Date	Num	Name	Cir	Amount	Balance
Beginning Balance Cleared Balance	· ————					246,792.45 246,792.45
Register Balance as o	f 06/30/2025			•		246,792.45
Ending Balance						246,792.45

10:12 AM 07/15/25

#### **Chambers county ESD 1** Reconciliation Summary 1040 · PROSPERITY BANK, Period Ending 06/30/2025

	Jun 30, 25
Beginning Balance	246,792.45
Cleared Balance	246,792.45
Register Balance as of 06/30/2025	246,792.45
Ending Balance	246,792.45

# Administrator/ Operations/ Chief Report

#### ADMINISTRATOR REPORT

July 16, 2025

APPARATUS & EQUIPMENT We very luckily haven't had to have anything serviced, however we do need to start doing some maintenance items on all the vehicles.

Working on getting quotes for the new ice maker.

The Chief and Captain are working on getting a spec list together to begin getting quotes on a new engine.

I have been speaking with Josh to begin thinking about additional coverage for the Rice Festival in Oct.

We will also be doing stand by at the Home East Chambers Football games beginning in August.

We participated in the Chamber of Commerce's 4th of July Celebration at the park

We are scheduled to be at the Family Emergency Preparedness Fair put on by the County at the Library in September. We are also doing a coloring contest and event with the library and the VFD for Fire Prevention Week in October. We are always looking for ways to get out and get involved with the community, so if anyone ever has anything, please just reach out.

#### Fire Chief's Report

#### July, 2025

#### Prepared by G.Hollaway

Engine 21 is back up and running. It will continue to be used as a reserve apparatus.

Engine 22 will need service soon for an issue with the ABS/ Offroad Traction system. It keeps giving a diagnostic error.

Overall run numbers continue to rise.

New turnouts should arrive by the end of this week or the first part of next week.

New maintenance issues in the living quarters: There is a leak somewhere in the shower or washer drain upstairs, causing it to leak into the restroom through the vent and in the cabinet. The toilet in the men's restroom is also leaking.

# Winnie-Stowell Volunteer Fire Department Incident Type by Month

							2025						
Incident Type	14.101				The Visit		marka Pristand Anggar Higher Legan				in de la companya de		Their 5707
Structure Fires	5	1	4	0	0	2							12
Vehicle Fires	3	0	1	3	1	3							11
Grass/Marsh Fires	3	4	12	4	2	1							26
Trash/Unauthorized Burn	0	1	0	0	3	2		***************************************		<i>J.</i> , , , ,	w/ Albi 11 / w/		6
MVA/Jaws Rescue	12	6	17	12	12	18							77
Water Rescue/Recovery	0	0	0	0	0	0							0
Spills/Wash Down	4	1	2	5	1	1							14
Medical/First Responder	69	71	46	61	63	82							392
Investigation/Gas Leak/Power Line	0	0	0	0	0	0				٠			0
Alarms (False, Fire, Smoke, Co)	2	3	3	8	3	1							20
Aircraft Accident	0	0	0	0	1	0							1
Other *	9	8	7	6	1	5							36
Mutual Aid	0	0	0	0	0	0					•		0
Cancelled/No Response	0	0	0	0	0	0							0
Total	107	95	92	99	87	115	0	0	0	0	0	0	595

2024 Total = 1027 Incidents

June 2024 Total = 79 Incidents

<sup>\*</sup> Other = Lift Assist/Public Assist

# Winnie-Stowell Volunteer Fire Department Financial Report

**Payroll Account Reconciliation** 

Total Credits  Debits  6/18/2025 Ruff. Logan Station Attendant FITPS Payroll Tax Expense  Total Debits  Total Debits  Ending Bank Statement Balance Outstanding Debits/Credits  6/18/2025 Bourgeoius, Alecia  Total Pending Total Check Register  East Chambers Bank Commercial Checking (Payroll Account) 150 Bank Balance	\$ 5	728.20 (571.80) (106.40)	\$728.20 \$4,048.93
6/18/2025 Ruff. Logan Station Attendant 6/17/2025 EFTPS Payroll Tax Expense  Total Debits  Ending Bank Statement Balance Outstanding Debits/Credits  6/18/2025 Bourgeoius, Alecia  Total Pending Total Check Register  East Chambers Bank Commercial Checking (Payroll Account) 150			
6/18/2025 Ruff, Logan Station Attendant 6/17/2025 EFTPS Payroll Tax Expense  Total Debits  Ending Bank Statement Balance Outstanding Debits/Credits  6/18/2025 Bourgeoius, Alecia  Total Pending Total Check Register  East Chambers Bank Commercial Checking (Payroll Account) 150			\$ <del>4</del> ,0 <del>4</del> 0.33
Total Debits  Ending Bank Statement Balance Dutstanding Debits/Credits  6/18/2025 Bourgeoius, Alecia  Total Pending Total Check Register  East Chambers Bank Commercial Checking (Payroll Account) 150			
Ending Bank Statement Balance Outstanding Debits/Credits  6/18/2025 Bourgeoius, Alecia  Total Pending Total Check Register  East Chambers Bank Commercial Checking (Payroll Account) 150			
Total Pending Total Check Register East Chambers Bank Commercial Checking (Payroll Account) 150			-\$678.20 \$3,370.73
Total Check Register  East Chambers Bank Commercial Checking (Payroll Account) 150	\$	(50 00)	
			-\$50.00 \$3,320.73
Outstanding Debits/Credits	02268		\$3,320.73
Transfer from County Funding			
Total Outstanding Debits/Credits		1: 11 / 14 <u>2:59</u>	\$0.00 \$3,320.73
Bills Owed			
Total Bills Total Bills Owed Remaining funds in Checking Acc EFT EFTPS Payroll Tax Expense	ount		\$0.00 \$3,320.73 \$3,320.73

leginning Bank Balance redits/Transfers/Debite				
6/17/2025	TRANS	Trans from County Funding	\$9,876.00	
				<b>\$</b> 9,876
otal Credits Checks Cleared	4665	VFI\$ of Texas	\$ (6,427.00)	

1	
Total Pending	\$0.
	Currently in East Chambers Bank - Commercial Checking \$22,480.

6/17/2025 TRANS Trans to Payroll \$ (728.20) 6/14/2025 TRANS Trans to Main \$ (9.876.00) 6/16/2025 EFT Microsoft \$ (11.08)  Total Credits Checks Pending						Beginning Bank Bala Credits/Transfers/Del
		9,876.00)	\$ (9,876.	ns to Main	TRANS	6/14/2025
Checks Pending	-\$10,615,2					otal Credits
						hecks Pending

East Chambers Bank - Benefit Account 15000923	
Beginning Bank Balance	\$8.841.74
Credits/Transfers/Debits	
Total Credits	\$0.00
Checks Pending	
Total Pending	\$0.00
7/16/2025 Currently in East Chambers Bank - Benefi	t Account \$8,841.74

Beginning Bank Balance					\$2,058.59
Credits/Transfers					
6/30/2025 DEP	Interest Income		\$	1.27	
Total Credits			n english in Makapapa		\$1.2
Checks Pending		,			
Total Pending		regional garacea e localidad		and the tracks	\$0.00
	Currently in Texas First Bank	Savings Account			\$2.059.86

Current Cash Assets	
East Chambers Bank Commercial Checking (Payroll Account)	\$3,320.73
East Chambers Bank - Commercial Checking 15000214	\$22,480.80
East Chambers Bank - County Funding Account 15003361	\$101,111.18
East Chambers Bank - Benefit Account 15000923	\$8,841.74
Texas First Bank Savings 20080370	\$2,059.86
Total Cash Assets	\$137.814.31

				··						Departr Veek/S						
STATION ATTENDANT	Jan 2025 Total Shifts	Jan 2025 Gross Pay	Feb 2025 Total Shifts	Feb 2025 Gross Pay	Mar 2025 Total Shifts	Mar 2025 Gross Pay	Apr 2025 Total Shifts	Apr 2025 Gross Pay	May 2025 Total Shifts	May 2025 Gross Pay	Jun 2025 Total Shifts	Jun 2025 Gross Pay				
Jose Flores	0	\$0	Ö	\$0	0	\$0	0	\$0	0	\$0	<del></del>		1			
Austin Isaacks	0	\$0	0	\$0	0	\$0	0	\$0		\$0		\$0	1	12800 00		
Aaron Renner	q	\$0	0	\$0	0	\$0	0	\$0		\$0		\$0		20% % AI		
ogan Ruff	- 5	\$210	6	\$210	0	\$0	18	\$630		\$630		\$0		\$64,000	BFD Starting Sa	alary
Total	6	\$210	6	\$210	D	\$0	18	\$630		\$630		\$315 \$315				
														Calend	ar Year Totals	
_	Jul 2025	[rd 2028]	Bur 2025	4 2005												21 3.
STATION ATTENDANT	Jul 2025 Total Shifts	Jul 2025 Gross Pay	Aug 2025 Total Shifts	Aug 2025 Gross Pay	Sep 2025 Total Shifts	Sep 2025 Gross Pay	Oct-2025 Total Shifts	Gross	Total	Gross	Total	Dec 2025 Gross	Total Shifts	Total Gross	20% of BFD Starting	Total Allows
ATTENDANT	Total	Gross	Total	Gross Pay	Total Shifts	Gross Pay	Total	Gross Pay		Gross Pay		Gross Pay	Shifts .	Total	20% of BFD Starting Salary	Total Allowe Remain
ATTENDANT ose Flores	Total	Gross Pay	Total	Gross Pay \$0	Total Shifts	Gross Pay \$0	Total	Gross Pay \$0	Total	Gross Pay \$0	Total Shifts	Gross Pay \$0	Shifts 0	Total Gross	20% of BFD Starting Salary \$11,006	Tota Allowe Remain \$11
ATTENDANT ose Flores ustin Isaacks	Total	Gross Pay \$0	Total	Gross Pay \$0 \$0	Total Shifts	Gross Pay \$0 \$0	Total	Gross Pay \$0	Total Shifts	Gross Pay \$0 \$0	Total Shifts	Gross Pay \$0	Shifts O C	Total Gross Pay	20% of BFD Starting Salary \$11,006 \$11,006	Tota Allowe Remain \$11
	Total	Gross Pay \$0 \$0	Total	Gross Pay \$0	Total Shifts	Gross Pay \$0	Total	Gross Pay \$0	Total Shifts	Gross Pay \$0	Total Shifts	Gross Pay \$0	Shifts 0	Total Gross Pay	20% of BFD Starting Salary \$11,006	Tota Allow Remain \$11

#### S.W.O.T. Analysis for Chambers County ESD #1

#### **Strengths**

- 1. Dedicated personnel that respond to calls in a professional manner
- 2. Personnel demonstrate a professional attitude
- 3. Firefighters are trained to meet state and national standards
- 4. Firefighters receive quality training and certification opportunities
- 5. Station is strategically located to properly serve Winnie-Stowell
- 6. Respected by mutual aid partners
- 7. Competent leadership

#### Weakness

- 1. Inadequate report definitions, format and due dates not established
- 2. Maintaining a totally prepared fleet is difficult and challenges the fire department personnel
- 3. Decrease in participation in with Public Engagement programs and a viable Recruitment and Retention program
- 4. Facilities need to be finished and better maintained
- 5. Must accept the fact that the volunteering culture has changed and increases the challenge to the recruitment of new volunteers and react accordingly

#### **Opportunities**

- 1. Winnie-Stowell is small, however, has large commercial properties per capita
- 2. Has lifelong residents that enjoy the quaintness of Winnie-Stowell
- 3. The procurement of grants could hopefully be a helpful future resource
- 4. Design and commit greater resources to Public Engagement programs
- 5. The fire department should provide more visible and achievable career path opportunities for those willing to train and earn more certifications
- 6. The adoption of a new "Brand" (mission, vision, and values)
- 7. The adoption and placement SOG's, UOG's, policies and procedures

#### **Threats**

- 1. Lack of availability of adequate performing vehicles may jeopardize the health and safety of the fire fighters and impede their fire suppression
- 2. The unfortunate past events have left a gap in fire protection relying solely on surrounding department (if available).
- 3. The unfortunate past weather events have pulled personnel to their full-time jobs, leaving the ESD with limited response personnel
- Lack of preventative equipment maintenance creates unforeseen budget cost
- 5. Lack of equipment end of life service rotation creates high budget costs

#### **Vision Statement**

Enhancing community resilience through trusted, innovative, and compassionate emergency services—empowering every resident of Chambers County Emergency Service District No. 1 to live, work, and thrive with confidence and peace of mind.

#### Mission Statement

Chambers County Emergency Service District No. 1 is dedicated to protecting life, property, and the environment through:

- 1. Rapid, reliable response to all emergencies—fire, medical, and rescue.
- 2. Maintaining readiness with well-trained personnel, modern equipment, and strategic planning.
- 3. Collaborating with neighboring agencies and volunteers to optimize regional effectiveness.
- 4. Engaging the public through education, outreach, and safety programs.
- 5. Upholding the highest standards of professionalism, integrity, and continuous improvement in every aspect of service.

Creating a Fire Department Long Range Master Plan involves setting strategic goals, anticipating community growth, ensuring public safety, and aligning resources over a 5–20-year horizon. Below is a comprehensive outline we will use as a framework to develop or evaluate Chambers County ESD #1 Long Range Master Plan:

Fire Department Long Range Master Plan

Chambers County Emergency Service District #1 | Winnie Fire Department

Timeframe: TBD

#### 1. Executive Summary

- Purpose of the plan
- Summary of key findings and recommendations
- Vision for the fire department's future

#### 2. Introduction

- Background and context
- Objectives of the master plan
- Planning methodology
- Stakeholder engagement process

#### 3. Community Overview

- Demographics (current and projected)
- Land use and development trends
- Population growth estimates
- Special hazards (wildland-urban interface, industrial areas, flood zones)

#### 4. Current Fire Department Overview

- Organizational structure
- Fire stations and locations
- Apparatus and equipment inventory
- Staffing levels and qualifications
- Budget and funding sources
- Services provided (fire suppression, EMS, hazmat, rescue, prevention, education)

#### 5. Data Analysis and Risk Assessment

- Call volume and response trends
- Geographic Information System (GIS) analysis
- Response time performance (NFPA 1710/1720 compliance)
- Incident types and frequency
- High-risk occupancies and vulnerability assessments

#### 6. Standards and Best Practices

- Applicable standards (NFPA, ISO, OSHA)
- Benchmarking against similar-sized communities
- Accreditation goals (e.g., CPSE/CFAI)

#### 7. Gap Analysis

- Facilities and coverage deficiencies
- Staffing shortages or training needs
- Equipment nearing end of service life
- Technology or interoperability gaps
- Prevention, public education, and inspection program shortfalls

#### 8. Future Needs and Projections

- Fire station expansion or relocation plans
- Apparatus replacement and acquisition schedules
- Staffing and training projections
- Technology upgrades (dispatch, CAD, mobile data)
- Community Risk Reduction (CRR) program development
- Wildfire or climate-related risk mitigation strategies

#### 9. Strategic Goals and Objectives

- Operational Excellence
- Emergency Response Performance
- Workforce Development
- Infrastructure and Equipment
- Community Engagement and Education
- Resilience and Risk Reduction

#### 10. Implementation Plan

- Phased implementation (short-, mid-, long-term)
- Capital improvement plan (CIP)
- Staffing and hiring schedule
- Training and education milestones
- Budget estimates and funding strategies
- Partnerships and mutual aid plans

#### 11. Evaluation and Monitoring

- Key performance indicators (KPIs)
- Annual review and update process
- Community and stakeholder feedback loops
- Contingency plans for economic or environmental changes

#### 12. Appendices

- Maps (current station coverage, projected gaps)
- Response time heatmaps
- Equipment lifecycle charts
- Stakeholder meeting summaries
- Glossary of terms and acronyms



Prepared by:



EMERGENCY SERVICES
CONSULTING INTERNATIONAL

4795 Meadow Wood Lane Suite 110 Chantilly, Virginia 20151



**\** 1-800-757-3724

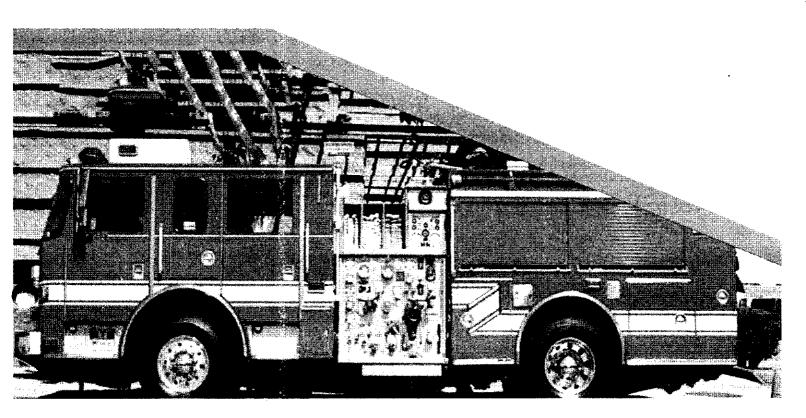


info@escius



## **AGENCY EVALUATION**

Chambers County Emergency Service District 1 Chambers County, Texas



# COVER LETTER

Emergency Services Consulting International (ESCI) is pleased to submit our proposal for an Agency Evaluation for the Chambers County Emergency Services District 1, Texas. ESCI is well-positioned to assist you with this critical project. ESCI has worked with many communities across the country; our project team has significant experience in the development and delivery of Cultural Studies, Expansion Studies, Community Risk Assessments, Standards of Cover, Strategic Plans, Agency Evaluations, Master Plans, Staffing and Organizational Studies, Fire Station Assessments, and similar planning studies and reports.

Established in 1976, ESCI specializes in high-quality, professional consulting services to public safety and emergency management organizations throughout the United States and Canada. Considered the nation's leader in public safety consulting, the ESCI team brings first-hand experience and subject matter experts in emergency planning, mitigation, response, and recovery, with active involvement in highly visible and responsible leadership positions. ESCI operates on the principles of honesty, integrity, and service. You can count on us to understand your issues, challenges, and responsibilities and to provide proven, community-driven solutions and best practices designed to meet your specific needs on time and within budget.

We thank you for the opportunity to present this proposal, and we look forward to working with you on this critical project. Should you have any questions, please do not hesitate to contact me at joe.powers@esci.us.

Sincerefy

Joe Powers, Managing Director

Emergency Services Consulting International

Esci.us | 503.570.7778 | Joe.Powers@esci.us





# LESCI OVERVIEW

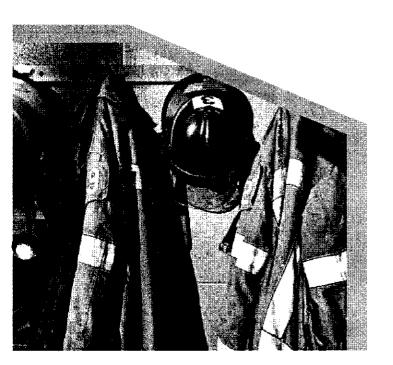


Since 1976, ESCI's strength has been its commitment to customer satisfaction, innovation, and quality services. We are a vision-driven organization that is growing and changing to meet the dynamic challenges and opportunities for public safety services worldwide. ESCI approaches its mission in a manner that results in scalable, sustainable, and defensible solutions for all types and sizes of public safety organizations.

Our formula is simple. We utilize the best and brightest consultants, professionals, strategic partners, and subject matter experts. These amazing men and women provide validated and proven analysis of current and future conditions, compare findings against industry best practices and community standards and provide innovative, sustainable, and customized solutions for the future.

We take the time to develop meaningful relationships with our clients and partners, provide recognition of the essential and vital work of public safety agencies, and demonstrate unwavering respect for the men and women providing public safety services worldwide.

ESCI is thinking differently about public safety consulting to help change the world, one community at a time. I encourage you to read through this prospectus and learn all we offer. We'd love to work with you and your community.



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We accomplish this by providing the highest value of consulting services and educational programs.

A A

The mission of ESCI is to provide expertise and guidance that enhances community safety.



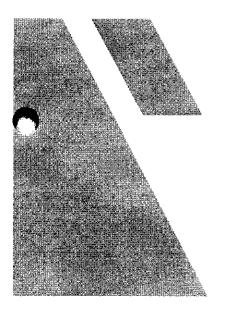
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ESCI's advantage begins with our technical expertise and capability, extends to our experienced and highly qualified staff, and concludes with a product that will enable your organization to meet the challenges of emergency services into the future.

ESCI's team has first-hand experience in the process of analyzing emergency service providers and recommending an array of opportunities that are economically, culturally, and operationally feasible. Each team member is a specialist in fire, rescue, law enforcement, EMS, or related fields. The team will work collaboratively to create the best possible strategies and options for your organization.

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- Over 40 years of public safety consulting experience; the successful completion of hundreds of consulting engagements.
- \* The ability to deliver a high-quality product on time, and with organizational support and endorsement.
- Knowledge of contemporary issues associated with the delivery of emergency services.
- Experience with a variety of jurisdictions including municipalities, counties, and state governments.
- \* A highly skilled and knowledgeable team of professionals with skill-sets necessary to meet your



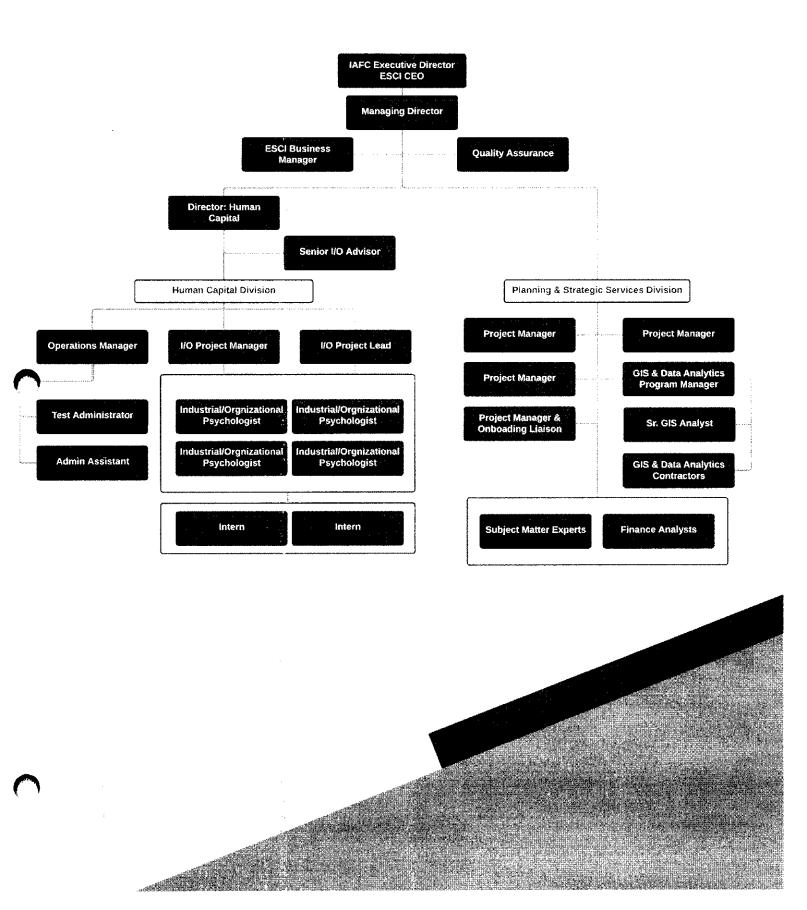


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As the consulting firm of the International Association of Fire Chiefs, Emergency Services Consulting
International has reliably met the needs of emergency services agencies for over nearly fifty years. With our international presence, ESCI has the ability to draw upon a international network of resources to assist with fire, EMS, law enforcement and homeland security agencies to plan and adapt to future needs.



## **ESCI ORGANIZATIONAL CHART**



## **AGENCY EVALUATION**

CHAMBERS COUNTY EMERGENCY SERVICES DISTRICT 1

## PROFEGUNDARYANDINE

ESCI's Agency Evaluation provides a detailed review of Chambers County Emergency Services District 1's configuration, programs, processes, service delivery, and response performance, comparing them to national standards and best practices. This gap analysis can serve as a foundation for strategic or master planning. The project includes data collection, stakeholder feedback, site visits, interviews with key officials and personnel, and evaluations of fire stations and apparatus. ESCI will also assess financials, administration, staffing, and deployment against industry standards such as NFPA, ISO, and CPSE. Lastly, ESCI will collaborate with the organization's leadership to develop a draft report with recommendations for the next steps and best practices.

## SCOPEOFWORK

#### Phase I - Project Preparation & Onboarding

#### Task 1-A: Project Initiation

ESCI will begin the project by formulating a comprehensive data collection plan tailored to the project's scope and objectives. This process will include collaborative discussions with the department's project manager to communicate the specific data collection requirements for the project. The data collection plan will outline the following key components:

- Identification of primary data to be collected, directly aligned with the project needs.
- Assignment of responsibilities, specifying key personnel for each data collection task.
- Scheduling regular follow-up meetings to ensure progress and address any issues.
- Client verification and approval of information and data gathered.

This structured approach ensures efficient data collection and establishes a clear framework for the project's ongoing monitoring and success.

#### Task 1-B: Acquisition & Review of Background Information

ESCI will work closely with the department's project manager to gather all necessary information and data for the comprehensive analysis and development of the project report. The accuracy and completeness of the data are essential for conducting a thorough assessment. The agency's project manager will be responsible for verifying the accuracy of GIS and incident data.

The requested documents and information may include, but are not limited to, the following:

· Previous or ongoing department studies or research

- Three to five years of incident response data from the client's records management system, including latitude/longitude (or similar) fields for each record.
- · Department staffing levels and organizational structure
- · GIS data, including zoning maps and response boundaries
- Financial data, such as debt information, long-term financial plans, and projections
- · Administrative policies and procedures
- Standard Operating Guidelines (SOGs) and service delivery protocols
- Inventories of facilities and apparatus
- · Automatic and mutual aid agreements

This coordinated approach ensures the data collected will support a well-rounded and accurate project evaluation.

Phase II - Review of Background Information & Scheduling

Task 2-A: Review Data and Information

The ESCI project team will review the uploaded data and information to understand the agency's operations and practices. The project manager will coordinate with the agency to provide any further data or information necessary for the project's specific needs.

Task 2-B: Scheduling

The ESCI project manager will coordinate with the client on potential site visit dates, stakeholder input, and other related activities. Additionally, the project manager will establish a communications rhythm.

#### Phase III - Site Visit & Stakeholder Input

The ESCI project team will conduct an on-site visit to gain first-hand experience of the project requirements. They will also conduct in-person (and remote interviews as necessary) with key stakeholders to gather information. Key stakeholders will be determined by both the ESCI and organizational project teams and may include both internal and external stakeholders.

#### Task 3-A: Site Visit

Members of the ESCI project team will conduct on-site visits to the client's location to gain direct insights and a comprehensive understanding of the project requirements.

#### Task 3-B: Stakeholders Interviews

ESCI team members will conduct conversations with identified stakeholders to collect perspectives on project needs and conclusions. Potential stakeholders may include the following:

#### Internal

- Chief officers
- Employee groups
- o Committee leaders
- Labor groups

#### External

- Elected officials
- Appointed officials
- o Planning staff
- Members of external departments

#### Phase IV - Evaluation of Current Conditions

#### Task 4-A: Community Overview

ESCI will develop an overview of the service area by describing its population and demographics, a general description of the community(s), and unique challenges for emergency service delivery.

#### Task 4-B: Governing Body

ESCI will describe the community's governing body (or bodies), including governance types and the authority structure.

#### Task 4-C: Organizational Overview & Staffing

ESCI will review the agency's service response boundaries, detailing the specific services provided alongside a description of the adopted system performance standards. This will include a comprehensive description of the current service delivery infrastructure and the distribution of personnel within and across all divisions and functions.

#### Task 4-D: Organizational Planning & Assessment

The planning processes within the organization will be reviewed. Key components will include:

- Review and evaluate the adequacy of the current planning and assessment processes
- Review long-range planning efforts, including master and strategic planning
- · Review capital planning processes, existing or not
- ESCI will make recommendations relative to future planning processes.

#### Task 4-E: Financial Analysis

ESCI will provide a high-level review of the organization's last three years of revenues and expenditures supporting the operations, including the current adopted budget(s) and/or proposed budget(s), where applicable. The review will include any capital improvement planning (CIP) funds or funding programs based on the earlier long-term capital planning.

#### Task 4-F: Physical Resources

ESCI will review the status of current major capital assets (facilities, apparatus, and equipment) and analyze the existing condition of capital assets, including:

- Facilities: As appropriate, either review staff assessments or visit existing facilities to evaluate:
  - Station efficiency
  - o Functionality
  - Future viability
- Apparatus/Vehicles: Review the inventory of apparatus and equipment. Items to be reviewed include staff assessments of:
  - o Age, condition, and serviceability
  - o Distribution and deployment
  - Maintenance
  - Future needs
- **Equipment**: Review major capital equipment processes for maintenance and replacement standards.

#### Task 4-G: Workforce Development & Training

ESCI will evaluate the organization's workforce capacities, capabilities, and readiness. It includes an assessment of current staffing levels, training programs, and professional development initiatives. Key areas that will be evaluated include:

- Evaluate current strategies to attract, retain, and motivate qualified personnel.
- Evaluate training and professional development programs and resources to enhance skills and knowledge.
- Review career development paths to foster long-term employee growth and satisfaction.

#### Task 4-H: Health, Safety & Wellness

ESCI will evaluate the strategy used to enhance employee well-being. This involves the review of programs and policies aimed at improving physical and mental wellness, ensuring occupational safety, and promoting overall wellness among the staff by evaluating the following policies and programs:

- Counseling services
- Peer support
- · Wellness activities
- Cancer risk reduction initiatives

#### Task 4-1: Community Service Delivery & Deployment

ESCI will evaluate community service delivery through identified response functions. This will assess the various community risk reduction activities, as aligned with the agency's identified risk, including:

- Fire Suppression
- Emergency Medical Services
- Public Education
- Fire Prevention Inspections

#### Task 4-J: External Relationships

Review the relationships of government agencies, community organizations, or neighboring emergency service providers that enhance operational capacity and improve resource allocation. This includes:

- Identifying the strategic partners used for community service delivery.
- Evaluating the alignment of the strategic partnerships with the organization's mission.
- Evaluating the quality and effectiveness of current external relationships.
  - o Identifying the gaps in your external partnerships
  - o Reviewing relationships requiring ongoing development.

#### Task 4-K: Performance Analytics

ESCI will review and make observations in areas specifically involved in or affecting service levels and performance. Areas to be reviewed shall include, but not necessarily be limited to:

#### **Service Demand Study**

 Analysis and geographic display of current service demand by incident type and temporal variation

#### **Resource Distribution Study**

 Overview of the current facility and apparatus deployment strategy, analyzed through Geographic Information Systems software, with identification of service gaps and redundancies

#### **Resource Concentration Study**

Analysis of effective response force (ERF)

#### Response Reliability Review

- Analysis of current workload, including unit hour utilization (UHU) of individual companies (to the extent data is complete)
- Review of actual or estimated performance of individual companies (to the extent data is available)
- Analysis of call concurrency

#### **Response Performance Summary**

 Analysis of actual system performance, analyzed by individual companies (to the extent data is available).

#### Interactive Data Analytics Web Application:

ESCI will grant the client access to a web application based on the Esri ArcGIS Online platform. This application will include several of the components mentioned in this task. The client will have access to the application for one year following its initial deployment.

#### Task 4-L: Support Services

Evaluate the department's support services capabilities. Areas to be reviewed shall include, but not necessarily be limited to:

- Emergency communications
- · Administration support
- Information Technologies

- Logistics and resource systems
- Fleet Maintenance
- Facility Maintenance

#### Phase V - Conclusions & Recommendations

ESCI will provide clear and actionable conclusions derived from a broad review of the organization that aligns with the project's objectives, national standards, and industry best practices. These recommendations will highlight critical areas for improvement.

#### Task 5-A: Conclusions

ESCI will present key findings, highlighting critical insights and identifying operational gaps and opportunities. Through the broad review and actionable recommendations, ESCI will provide clear insights to enhance organizational performance and optimize service delivery.

#### Task 5-B: Recommendations

ESCI will make recommendations for improving service delivery and system efficiency. Recommendations will be in line with industry best practices base on the community served, appropriate national standards, and the collective experience of the project team.

#### Phase VI - Development, Review, & Delivery of Report

#### Task 6-A: Develop & Review Draft Report

The draft review process is a collaborative effort between the client and ESCI to refine the report to ensure it meets all project objectives. During this phase, ESCI will develop and produce an electronic version of the draft written report for review by the organization's team and other client representatives as appropriate. Client feedback is a critical part of this project, and adequate

opportunity will be provided for review and discussion of the draft report before finalization. ESCI and the client will engage in a review process, incorporating thorough revisions and changes to enhance the report's clarity, accuracy, and comprehensiveness. This process ensures that the final document is aligned and actionable with the project's goals and the client's expectations.

#### Task 6-B: Delivery & Presentation of Final Report

Once the draft report has been thoroughly reviewed and all client feedback has been incorporated, ESCI will finalize and proofread it and produce a final version in PDF format.

To culminate the project, a formal virtual presentation may be conducted for the client organization. This presentation will provide an overview of the essential findings and recommendations and allow for any final discussions or clarifications.

#### **Project Deliverables:**

- 1. Agency Evaluation Report in PDF Format
- 2. Optional Virtual Project Presentation

### **Project Completion Timelines**

ESCI provides this project timeline, which may change based on agreements between the client and ESCI. The timeline starts only after Phase I is complete, and all required data is provided. Client-initiated scheduling delays or errors in provided data may extend the timeline.

Project Phase	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6
Phase I	Pha	ase I is con	mpleted be	fore the tir	meline beg	ins.
Phase II			:			
Phase III						
Phase IV						
Phase V						
Phase VI						

#### Proposed Project Fee

Emergency Services Consulting International is pleased to present the following formal cost proposal for the Agency Evaluation outlined in the Scope of Work.

Project Phase	Consulting Fees	Expenses	Total				
Phase I	\$2,580	\$0	\$2,580				
Phase II	\$2,253	\$0	\$2,253				
Phase III	\$10,522	\$3,275	\$13,797				
Phase IV	\$14,230	\$0	\$14,230				
Phase V	\$3,066	\$0	\$3,066				
Phase VI	\$3,734	\$0	\$3,734				
	Total Cost (Not to exceed):						

Pricing is valid for six months from the proposal submission date.

## Proposed Payment Schedule

- 10% payment due upon signing of the contract.
- · Monthly invoicing thereafter as work progresses.

#### **ESCI** Hourly Rates

Senior Level Project Oversight, Senior Data Engineer/SME	\$260/hr.
Project Manager, Senior Consultant	\$230/hr.
Consultant	\$200/hr.
Data Analyst	\$150/hr.
Admin Support	\$90/hr.



# PROJECT PROPOSA

Prepared by:



EMERGENCY SERVICES
CONSULTING INTERNATIONAL

4795 Meadow Wood Lane Suite 110 Chantilly, Virginia 20151



1-800-757-3724

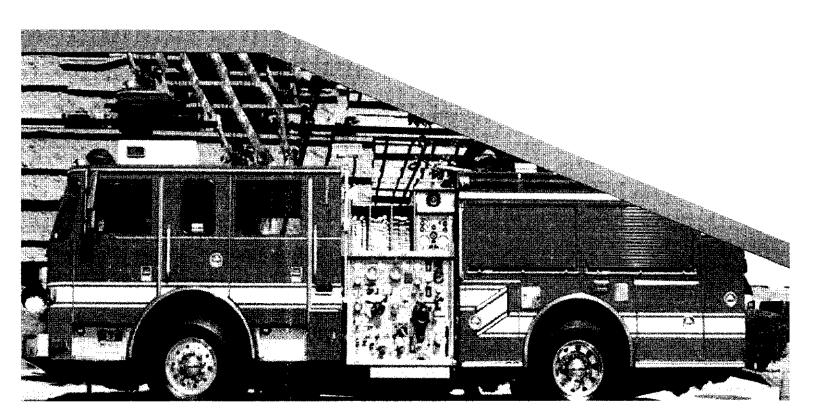


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## **LONG-RANGE MASTER PLAN**

Chambers County Emergency Services District 1 Chambers County, Texas



# COVER LETTER

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Sinceref

Joe Powers, Managing Director

**Emergency Services Consulting International** 

Esci.us | 503.570.7778 | Joe.Powers@esci.us





# LESCI OVERVIEW

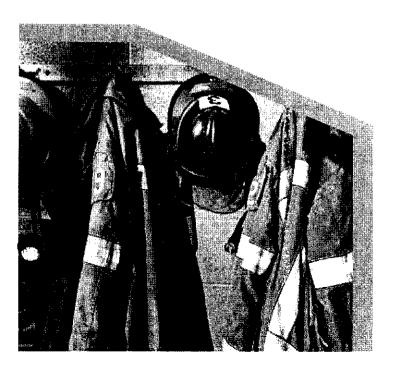


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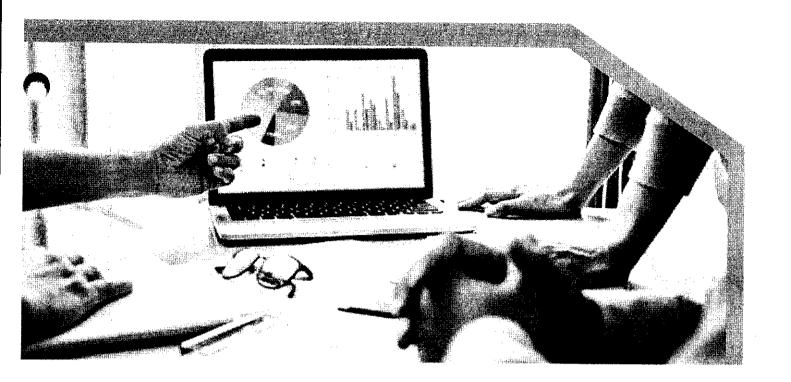


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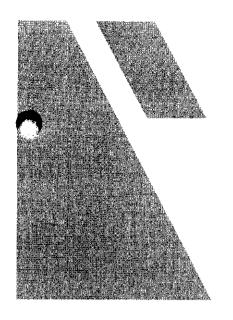
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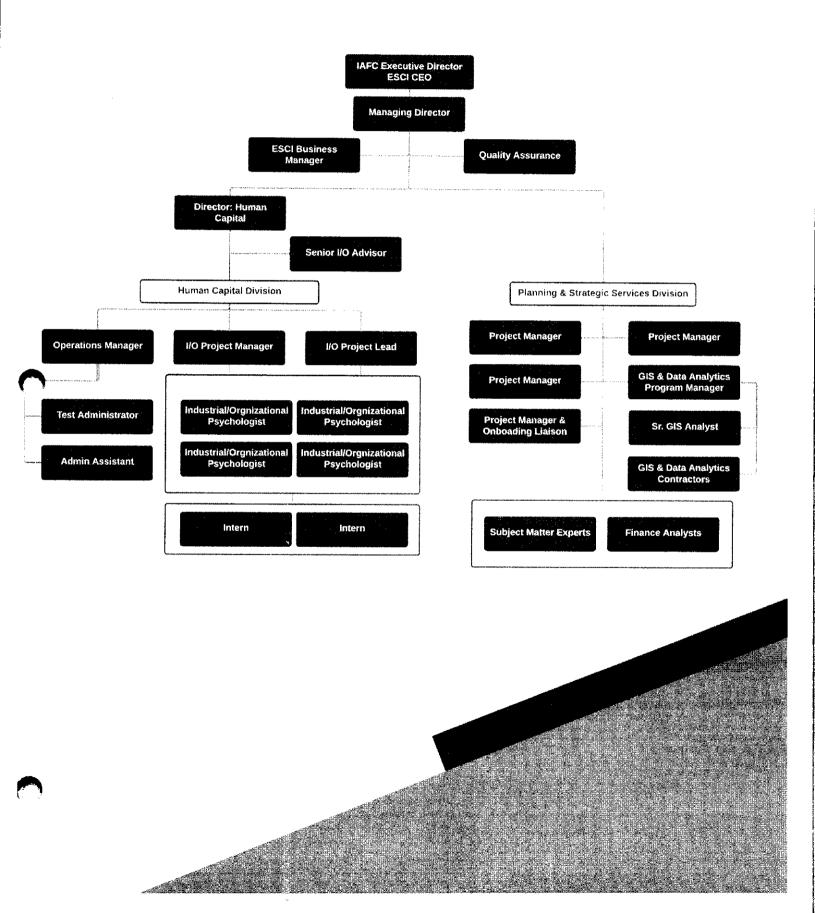
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### **ESCI ORGANIZATIONAL CHART**



### **LONG-RANGE MASTER PLAN**

### CHAMBERS COUNTY EMERGENCY SERVICES DISTRICT 1

### PROJECTUNDERSTANDING

Emergency Services Consulting International (ESCI) recognizes that the Chambers County Emergency Services District 1 (CCESD1) seeks a qualified partner to assist in developing a Long-Range Master Plan (LRMP). Leveraging ESCI's extensive organizational and fire service experience, we bring a comprehensive perspective to guide the organization into the future.

The LRMP provides the agency with an in-depth understanding of its current service profile and recommendations to be prepared for the next ten to fifteen years. The plan provides a high-level strategic roadmap that includes:

- · background information about the community,
- · a brief analysis of the community's risk,
- · general description of the CCESD1 fire service organization,
- · governance and lines of authority,
- · current services provided,
- organizational design, including current service delivery infrastructure for both emergency and non-emergency services,
- financial profile, including budgets, funding, and planning,
- resource assessments, including facilities, fleet, personnel, and equipment
- historical system performance,
- community change expectations,
- recommendations.

The evaluation and analysis of the organization will be grounded in nationally recognized guidelines and standards, government mandates, community expectations, and reasonableness.

The LRMP will utilize gathered information to suggest strategies for meeting long-term needs and aligning community risk with appropriate resources. Recommended approaches will offer short, mid, and long-term implementation timeframes. These strategies will assist community leaders in making informed decisions regarding direction of the organization including service delivery models, resource management, staffing, deployment, and organizational efficiency and effectiveness.

Specific areas to be addressed in the recommendations may include, but are not limited to:

- stakeholder recommendations considering service levels,
- · performance objectives, including measures and compliance methods,
- facility improvements and/or relocations,
- changes to service delivery models, including resource deployment of units and personnel,
- resource sufficiency,
- viable alternatives for providing emergency and non-emergency services,
- organizational planning,
- improved organizational efficiencies.

ESCI understands the importance of this project in providing an unbiased, third-party evaluation of the current fire service delivery model, its requirements, and what is needed for the future.

### SCOPEOFWORK

### Phase I - Project Preparation & Onboarding

### Task 1-A: Project Initiation

ESCI will begin the project by formulating a comprehensive data collection plan tailored to the project's scope and objectives. This process will include collaborative discussions with the department's project manager to communicate the specific data collection requirements for the project. The data collection plan will outline the following key components:

- Identification of primary data to be collected, directly aligned with the project needs.
- Assignment of responsibilities, specifying key personnel for each data collection task.
- Scheduling regular follow-up meetings to ensure progress and address any issues.
- Client verification and approval of information and data gathered.

This structured approach ensures efficient data collection and establishes a clear framework for the project's ongoing monitoring and success.

### Task 1-B: Acquisition & Review of Background Information

ESCI will work closely with the department's project manager to gather all necessary information and data for the comprehensive analysis and development of the project report. The accuracy and completeness of the data are essential for conducting a thorough assessment. The agency's project manager will be responsible for verifying the accuracy of GIS and incident data.

The requested documents and information may include, but are not limited to, the following:

Previous or ongoing department studies or research

- Three to five years of incident response data from the client's records management system, including latitude/longitude (or similar) fields for each record.
- Internal planning documents
- · Department staffing levels and organizational structure
- · GIS data, including zoning maps and response boundaries
- Financial data, such as debt information, long-term financial plans, and projections
- · Administrative policies and procedures
- Standard Operating Guidelines (SOGs) and service delivery protocols
- · Inventories of facilities and apparatus
- · Automatic and mutual aid agreements

This coordinated approach ensures the data collected will support a well-rounded and accurate project evaluation.

Phase II - Review of Background Information & Scheduling

Task 2-A: Review Data and Information

The ESCI project team will review the uploaded data and information to understand the agency's operations and practices. The project manager will coordinate with the agency to provide any further data or information necessary for the project's specific needs.

Task 2-B: Scheduling

The ESCI project manager will coordinate with the client on potential site visit dates, stakeholder input, and other related activities. Additionally, the project manager will establish a communications rhythm.

### Phase III - Site Visit & Stakeholder Input

The ESCI project team will conduct an on-site visit to gain first-hand experience of the project requirements. They will also conduct in-person (and remote interviews as necessary) with key stakeholders to gather information. Key stakeholders will be determined by both the ESCI and organizational project teams and may include both internal and external stakeholders.

### Task 3-A: Site Visit

Members of the ESCI project team will conduct on-site visits to the client's location to gain direct insights and a comprehensive understanding of the project requirements.

### Task 3-B: Stakeholders Interviews

ESCI team members will conduct conversations with identified stakeholders to collect perspectives on project needs and conclusions. Potential stakeholders may include the following:

### Internal

- Chief officers
- Employee groups
- Committee Leader

### External

- Elected officials
- Appointed officials
- Planning staff
- Members of external departments

### Phase IV - Evaluation of Current Conditions

### Task 4-A: Community Overview

ESCI will develop an overview of the service area by describing its population and demographics, a general description of the community(s), and unique challenges for emergency service delivery.

### Task 4-B: Governing Body

ESCI will describe the community's governing body (or bodies), including governance types and the authority structure.

### Task 4-C: Organizational Overview

ESCI will review the agency's service response boundaries, detailing the specific services provided alongside a description of the adopted system performance standards. This will include a comprehensive description of the current service delivery infrastructure and the distribution of personnel within and across all divisions and functions.

### Task 4-D: Organizational Planning & Assessment

The planning processes within the organization will be reviewed. Key components will include:

- Review and evaluate the adequacy of the current planning and assessment processes
- Review long-range planning efforts, including master and strategic planning
- · Review progress on any existing adopted plans
- Review capital planning processes

ESCI will make recommendations relative to future planning processes.

### Task 4-E: Financial Analysis

ESCI will analyze actual revenues and expenditures for all budgets/funds supporting the operations for five years, including the current adopted budget(s) and/or proposed budget(s), where applicable. The review will include any capital improvement planning (CIP) funds or funding programs based on the earlier long-term capital planning. In addition, and if applicable, the organization's debt service may be reviewed to provide additional projections of the annual and long-term costs associated with providing services to the community.

A projection estimate will be provided as context for the added expense and associated revenue needs of any improvements that may be needed following the adoption of recommendations.

### Task 4-F: Physical Resources

ESCI will review the status of current major capital assets (facilities, apparatus, and equipment) and analyze needs relative to the existing condition of capital assets and their viability for continued use in future service delivery, including:

- Facilities: As appropriate, either review staff assessments or visit existing facilities to evaluate:
  - Station efficiency
  - Functionality
  - o Future viability

- Apparatus/Vehicles: Review and make recommendations regarding the inventory of apparatus and equipment. Items to be reviewed include staff assessments of :
  - o Age, condition, and serviceability
  - Distribution and deployment
  - Maintenance
  - Future needs
- **Equipment**: Review major capital equipment processes for maintenance and replacement standards.

### Task 4-G: Workforce Development & Training

ESCI will evaluate the organization's workforce capacities, capabilities, and readiness. It includes a comprehensive assessment of current staffing levels, training programs, and professional development initiatives. Key areas that will be evaluated include:

- Conducting an evaluation to identify areas for improvement.
- Evaluate current strategies to attract, retain, and motivate qualified personnel.
- Evaluate training and professional development programs and resources to enhance skills and knowledge.
- Review career development paths to foster long-term employee growth and satisfaction.

### Task 4-H: Health, Safety & Wellness

ESCI will evaluate the strategy used to enhance employee well-being. This involves the review of programs and policies aimed at improving physical and mental wellness, ensuring occupational safety, and promoting overall wellness among the staff by evaluating the following policies and programs:

- Counseling services
- Peer support
- Wellness activities
- Cancer risk reduction initiatives

### Task 4-1: Community Service Delivery

ESCI will evaluate community service delivery through identified response functions. This will assess the various community risk reduction activities, as aligned with the agency's identified risk, including:

- Fire Suppression
- Emergency Medical Services
- Public Education
- Fire Prevention Inspections

### Task 4-J: External Relationships

Positive external relationships are crucial to the success and effectiveness of any fire service organization. These relationships, whether with government agencies, community organizations, or neighboring emergency services, provide a foundation for enhanced operational capacity, improved resource allocation,

- Identify the strategic partners used for the community service delivery.
- · Evaluate the quality and effectiveness of current external relationships.
  - o Identify the gaps in your external partnerships
  - o Review relationships requiring ongoing development.

• Evaluate the alignment of the strategic partnerships with the organization's mission.

### Task 4-K: Performance Analytics

ESCI will review and make observations in areas specifically involved in or affecting service levels and performance. Areas to be reviewed shall include, but not necessarily be limited to:

### Service Demand Study

 Analysis and geographic display of current service demand by incident type and temporal variation

### **Resource Distribution Study**

 Overview of the current facility and apparatus deployment strategy, analyzed through Geographic Information Systems software, with identification of service gaps and redundancies

### **Resource Concentration Study**

• Analysis of effective response force (ERF)

### Response Reliability Review

- Analysis of current workload, including unit hour utilization (UHU) of individual companies (to the extent data is complete)
- Review of actual or estimated performance of individual companies (to the extent data is available)
- Analysis of call concurrency

### **Response Performance Summary**

• Analysis of actual system performance, analyzed by individual companies (to the extent data is available).

### Interactive Data Analytics Web Application:

ESCI will grant the client access to a web application based on the Esri ArcGIS Online platform. This application will include several of the components mentioned in this task. The client will have access to the application for one year following its initial deployment.

### Task 4-L: Support Services

Evaluate the department's support services capabilities. Areas to be reviewed shall include, but not necessarily be limited to:

- · Emergency communications
- Administration support
- Information Technologies
- Logistics and resource systems
- Fleet Maintenance
- Facility Maintenance

### Phase V - Conclusions & Recommendations

ESCI will provide clear and actionable conclusions derived from a thorough analysis of the organization that aligns with the project's objectives, national standards, and industry best practices. These recommendations will highlight critical areas for improvement.

### Task 5-A: Future Service Demand Projections

Population growth projections, along with historical and forecast activity rates, will be utilized to develop projections for future service demand and the impacts on identified staffing and work schedule options.

### Task 5-B: Conclusions

ESCI will present key findings to the executive team, highlighting critical insights and identifying operational gaps and opportunities. Through comprehensive analysis and actionable recommendations, ESCI will provide clear insights to enhance organizational performance and optimize service delivery.

### Task 5-C Short & Long-Term Recommendations

ESCI will propose strategies for both short-term (three to five years) and long-term (ten to fifteen years) improvements in service delivery and system efficiency. They will develop plans to achieve performance and financial goals, including strategies for staffing, work schedules, outcomes, and financial implications. Additionally, ESCI will suggest mid-term strategies to boost efficiency and service quality.

### Task 5-D: Finance Projections

ESCI will provide general projections of the cost of key findings and recommendations. These may include adjustments or recommendations on:

- Fleet
- Facilities

- Staff
- Other Resources

Cost projections may include adjustments to capital expenditures and/or budgets. Additional findings and recommendations may be made, where appropriate, regarding:

- Options for long-term funding strategies
- Options for cost avoidance
- Options for cost recovery

Phase VI - Development, Review, & Delivery of Report

Task 6-A: Develop & Review Draft Report

The draft review process is a collaborative effort between the client and ESCI to refine the report to ensure it meets all project objectives. During this phase, ESCI will develop and produce an electronic version of the draft written report for review by the organization's team and other client representatives as appropriate. Client feedback is a critical part of this project, and adequate opportunity will be provided for review and discussion of the draft report before finalization. ESCI and the client will engage in a review process, incorporating thorough revisions and changes to enhance the report's clarity, accuracy, and comprehensiveness. This process ensures that the final document is aligned and actionable with the project's goals and the client's expectations.

Task 6-B: Delivery & Presentation of Final Report

Once the draft report has been thoroughly reviewed and all client feedback has been incorporated, ESCI will finalize and proofread it and produce a final version in PDF format.

A formal virtual presentation will be conducted for the client organization to culminate the project. This presentation will provide an overview of the

essential findings and recommendations and allow for any final discussions or clarifications.

### **Project Deliverables:**

- 1. Long-Range Master Plan Report
- 2. Virtual Project Presentation

### **Project Completion Timelines**

ESCI provides this project timeline, which may change based on agreements between the client and ESCI. The timeline starts only after Phase I is complete and all required data is provided. Client-initiated scheduling delays or errors in provided data may extend the timeline.

Project Phase	Month 1	Month 2		Month 4	Month 5	Month 6
Phase I	Phase I is completed before the timeline begins.					
Phase II						
Phase III						
Phase IV						
Phase V						
Phase VI						

### Proposed Project Fee

Emergency Services Consulting International is pleased to present the following formal cost proposal for the Long-Range Master Plan outlined in the Scope of Work.

Project Phase	Consulting Fees	Expenses	Total	
Phase I	\$2,370	\$0	\$2,370	
Phase II	\$1,564	\$0	\$1,564	
Phase III	\$16,414	\$4,325	\$20,739	
Phase IV	\$19,510	\$0	\$19,510	
Phase V	\$4,088	\$0	\$4,088	
Phase VI	\$4,110	\$0	\$4,110	
: 1	Total Cost (	Not to exceed):	\$52,381	

Pricing is valid for six months from the proposal submission date.

### **Proposed Payment Schedule**

- A 10% payment is due upon signing the contract.
- · Monthly invoicing thereafter as work progresses.

### **ESCI Hourly Rates**

Senior Level Project Oversight, Senior Data Engineer/SME	\$260/hr.
Project Manager, Senior Consultant	\$230/hr.
Consultant	\$200/hr.
Data Analyst	\$150/hr.
Admin Support	\$90/hr.

As we work together in an organized management team to set priorities focus energy and resources, strengthen operations, ensure that employees and members are working towards common goals, established agreements around intended outcomes, and assess and adjust the organizations direction in response to a changing environment. This should be a disciplined effort that produces fundamental decisions and actions that shape and guide what an organization is, who it serves, what it does, and why it does it, with a focus on the future.

With the continued support, growth and development of Chamber County ESD #1 the following are proposed strategic plans. Often when a request for the membership to submit a "strategic plan" the information is more of an opportunity for one to single out faults, deficiencies and express personal direction without administrative or operational knowledge. With this being said, we will attempt to submit solutions that foster growth within our community as well as our organization.

It has become increasingly evident that our current equipment is showing signs of age and wear. As we continue to prioritize superior emergency response capabilities, it is essential that we evaluate our options to ensure frontline apparatus remain reliable, safe, and serviceable.

Given the constraints of our current budget line item, we must engage in thoughtful discussion and decision-making regarding equipment replacement and maintenance strategies. The attached/referenced timeline is intended to provide a structured framework to guide these discussions and support a clear, forward-looking plan of action.

Immediate (6 months to a year) Needs:

Make decision on repairing Engine 21

Make decision on selling or keeping Engine 21

Make repairs to Tanker 21

Make repairs to Brush 21

Purchase Fire Chief vehicle

As many of you are aware, we operate under a dual response model with EMS. Typically, when EMS is dispatched to a call for service, the fire department responds alongside them.

This collaborative approach enhances our ability to serve the community by providing additional manpower, logistical support, medical assistance, and other critical resources.

In recent discussions, we've had preliminary sidebar conversations regarding the potential of housing both fire and EMS operations in a single station under the ESD's oversight and current management structure. While these conversations are still in the early stages, we believe it is time to begin more formal discussions around this transition. We recognize there are legal and operational limitations to consider, which is why this objective is currently listed as a future goal.

Alongside this initiative, we are also looking to reassess our ISO rating within the response district to ensure we continue to meet or exceed industry standards. Another priority on our future planning list is the purchase of a new administrative vehicle. This will reduce reliance on privately owned vehicles for district business, minimizing wear and tear on personal property and reducing the potential for damage or liability.

These initiatives reflect our ongoing commitment to operational efficiency, resource stewardship, and the continued delivery of high-quality emergency services to our community.

Short Term Future (1 to 2 Years):

Do more research and look at all potentials for having WSVEMS under the ESD umbrella

Consider having our ISO rating reevaluated – this may need to be adjusted according to engine needs and repairs

Purchase Administrator Vehicle

Ensure all apparatus is properly maintained, including tires, hoses, etc.

Ensure all equipment is maintained

Statistical trends consistently show that emergency responses rarely decrease over time—they only increase. This rising call volume places continuous demand on consumable equipment, apparatus, operational resources, and staffing. All of these components are governed by consensus-based standards to ensure compliance, safety, and effectiveness.

The Texas Commission on Fire Protection (TCFP) plays a critical role in regulating these areas, establishing standards that promote the safety and well-being of the firefighters who rely on this equipment and respond to emergencies. By adopting TCFP compliance standards, we can establish a framework that reinforces structure, accountability, and ownership—ensuring safe equipment, consistent operational readiness, and professional-level training across the board.

Currently, 100% of our personnel are career firefighters employed by other departments. While this staffing model has supported us thus far, it poses significant vulnerabilities, particularly during large-scale natural disasters such as hurricanes, when personnel availability is compromised due to their obligations with their primary agencies.

We recognize that hiring full-time staff would require a substantial financial commitment—including wages, benefits, and retirement costs. However, this issue presents a critical strategic consideration for the Board of Directors. Ensuring dedicated, readily available personnel is essential to maintaining our operational capabilities and sustaining public trust during times of crisis.

We encourage the Board to begin evaluating this matter in earnest, with a long-term perspective on service reliability, personnel sustainability, and overall community protection.

To address the potential budgetary impact of hiring full-time fire personnel, one viable solution is to explore the possibility of increasing our local sales tax allocation. While we fully acknowledge that this process would require careful planning, legal review, and public approval, it represents a sustainable path forward to ensure adequate staffing and enhance our emergency response capabilities.

It is essential that this initiative be approached with full transparency and open communication to build trust and secure community support. The key message is simple yet impactful: dedicated, full-time firefighters—on duty 24/7—will significantly improve response times, operational effectiveness, and overall fire protection for the community.

We believe that with the proper engagement and education, our residents will understand the value of this investment in public safety and support the necessary steps to make it a reality. Long Term Future (3 to 10 Years):

Becoming fully compliant with TCFP

Hiring full-time staff and holding commissions

Consider having the remainder of the sales tax put on the election ballot

Depending on budget make upgrades and/or repairs to current station

As we continue to focus on future growth and long-term development, one of our key priorities should be initiating the search for property to accommodate the construction of a new fire station. In line with industry best practices, station design should prioritize outward-facing bays with direct access to major thoroughfares. This layout enhances response times and maintains high visibility for emergency vehicles entering traffic, promoting both safety and efficiency.

When identifying potential sites and discussing station design, it's also important to plan with a broader operational vision. Should oversight of EMS services transition under the ESD's purview in the future, the new facility should be designed to accommodate expanded needs. This includes increased apparatus bay capacity, dedicated training rooms, administrative office space, dormitories, and other essential support facilities. Early planning for this scalability will reduce long-term costs and streamline future integration.

In parallel with infrastructure planning, we must also implement a more structured maintenance and replacement schedule for all equipment and apparatus. A regimented lifecycle plan will provide greater transparency, allow for accurate forecasting of capital expenditures, and ensure operational readiness as assets approach the end of their service life.

Together, these steps will position us to meet future demands with resilience, efficiency, and accountability—while continuing to uphold the highest standards of emergency service delivery.

### **Budget Items**

Start considering budgeting for possible purchase of land

Start considering budgeting for possible new station

Start considering budgeting for a new engine

Chambers County Growth as a whole is 3-5% per year.

Winnie/Stowell is seeing a growth in commercial properties as well as the talks of more housing.

New RV Park, restaurant, hotel and gas station

New plastic recycling plant

Proposed new gas station and washateria

Proposed new industrial property – to include housing possibly

Proposed an additional new gas station

HDL data suggests sales tax remaining roughly the same. However, if all new proposed business and homes come to fruition we will see an increase in sales tax.

FICIE Business Group Forecast Tool

Chambers Co Esd 1

Run Date: 05/14/2025
Based on 12 Months of Historical Data
All Figures Based on Allocation Month
Group %'s Derived from Large Taxpayer Data

Actual Tax Received
Fiscal Year 2022 \$ 738,316
Fiscal Year 2024 \$ 856,842
Fiscal Year 2024 \$ 81,500
Hdl Forecasted Amount vs. Prior Fiscal Year 12024 \$ 1200

Actual

Variables for User Input (Optional) - Overrides Holl Variables Predetermined by HdL Calculation Results Based on Variable Input

Actual Tax Received
Fiscal Year 2023 \$ 856,842
Fiscal Year 2024 \$ 841,500
CLIENT FORECASTED Year 2025 \$ 850,004
Hdl. Forecasted Amount vs. Prior Fiscal Year 2,756
Client Forecasted Amount vs. Prior Fiscal Year 1,475

F7 2025 Total Jan-25 Feb-26 Mai-26 Total 5 Tot	\$ 1342 \$ 1574 \$ 1584 \$ 1584 \$ 1584 \$ 1584 \$ 2180 \$	150   5   150   150   5   150   150   5   150   150   5   150   5   150   5   150   5   150   5   150   5   150	\$ 2444 \$ 2453 \$ 2711 \$ 3,1774 \$ 3,555 \$ 2244 \$ 2710 \$ 2,270 \$ 2,224 \$ 3,2254 \$ 3,315 \$ 1 1800 \$ 2313 \$ 3,575 \$ 13,575 \$ 13,575 \$ 13,575 \$ 14,541 \$ 15,210 \$ 14,541 \$ 15,575 \$ 13,575 \$ 12,575 \$ 13,575 \$	
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### Texas Fire Hydrants

Company out of Mont Belvieu

Does multiple cities and MUD districts

They do an aggressive Test and Inspection, to include flow testing and mechanical testing

Provides prioritized report rating from 1-3

Every three (3) years the water district is to have an independent test done and regular maintenance

Annual testing of fire hydrants should be done

### COST:

\$20.00 Test and Inspection fee per hydrant

TBCD has roughly 175 hydrants

\$3,500.00

After testing in general 30% are deemed out of service – can be a minor issue to even needing to be replaced.

Average cost of repairs is \$350.00 - \$1,500.00 per repair

Replacement of a hydrant is anywhere from \$8,500.00 - \$10,000.00

# Welcome to Texas Hydrant Services!

At Texas Hydrant Services, we are aimed at providing excellent service in the fire hydrant repair and maintenance field. Our goal is to provide quality service and craftsmanship in the quickest and safest manner possible.

Our field technicians have over 30 years of combined fire hydrant repair and maintenance experience. We are capable of performing all areas of maintenance and repair services required to keep fire hydrants in proper working order. We utilize proper tools and techniques to ensure that all jobs are completed properly and safely.

At Texas Hydrant Services, we strive to complete work in a timely manner while providing the highest level of customer service to our clients. We understand the importance of proper fire hydrant maintenance and quick response to hydrant repair needs.

Need quitak renair Services, maintenance, new installation, or something else?



- Repair
- Maintenance
- Replacement

1 201-80B-ITE

www.txhydrant.com



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12605 I-10 East, Baytown,
Texas 77523
(281) 385-1112
(281) 839-8446
info@txhydrant.com

## 



is up to code and regulations. We ensure your Fire Hydrant

operational and/or mechanical Inspections - Inspect for issues.

until water and line flow clear. Flushing - Flush fire hydrant

Pressure/Flow Testing - Determine fire hydrant flow rates and/or water pressure.

Quick Checks - Open hydrant briefly to verify it's operational.

## 



Need a new Fire Hydrant? We can do that too.

new fire hydrant per specified Fire Hydrant Installs - Install requirements. Valve Installs - Install isolation valve to allow water flow shut off when required.

### 



Broken hydrants are unsafe. **Hydrant Resets (Crash Kits)** Let us repair them for you. Leaking Hydrant

Hydrant that will not open Hydrant that is excessively **Broken couplings** hard to operate

aimed at providing excellent service customer service to help ensure that inspections to new installations, we At Texas Hydrant Services, we are services. Our service technicians you are satisfied with choosing us offer a full range of fire hydrant have decades of hands on field for your fire hydrant repair and in the fire hydrant repair and craftsmanship and excellent experience, offering quality maintenance field. From maintenance needs.

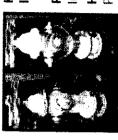


## 



**Hydrant Extensions** Hold Down Nuts **Broken Flanges Operating Nuts Bonnet Leaks Gasket Leaks Rusted Bolts** Lubrication Nozzles

## 



Keep your Fire Hydrant looking

Painting - Paint hydrant using Industrial Grade Enamel paint.

Pressure wash hydrant to remove High Pressure Water Blasting old paint and debris.

### 



Let us help keep people safe when using Fire Hydrants. STORZ Quick Connect - Install to allow faster water access during fire.

Reflectors - Install or replace blue reflectors.