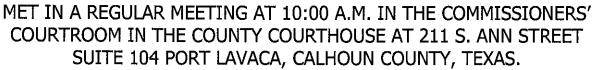
May 1, 2024

MEETING MINUTES

OF CALHOUN COUNTY COMMISSIONERS' COURT



THE FOLLOWING MEMBERS WERE PRESENT:

Richard Meyer David Hall Vern Lyssy Joel Behrens Gary Reese Anna Goodman By: Kaddie Smith County Judge
Commissioner Pct 1
Commissioner Pct 2
Commissioner Pct 3
Commissioner Pct 4
County Clerk
Deputy Clerk

The subject matter of such meeting is as follows:

1. Call meeting to order.

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

2. Invocation.

Commissioner David Hall

Pledges of Allegiance.

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

4. General Discussion of Public Matters and Public Participation.

n/a

Hear Memorial Medical Center Report.

Erin Clevenger gave the report.

6. Consider and take necessary action to accept anonymous donation to the Sheriff's Office to be deposited into the Motivation account (2697-001-49082-679) in the amount of \$75.00. (RHM)

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

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

7. Consider and take necessary action to approve the Final Plat of Megan Wright Subdivision. (DEH)

RESULT: APPROVED [UNANIMOUS] David Hall, Commissioner Pct 1 MOVER: SECONDER: Vern Lyssy, Commissioner Pct 2 Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese AYES:

8. Consider and take necessary action to purchase 0.495 acres of land, A0017 Valentin Garcia, Tract Pt 18, Port Lavaca, TX from Thomas Toney for \$300 plus closing cost, and allow Commissioner Vern Lyssy to sign any and all paperwork. (VLL)

APPROVED [UNANIMOUS] RESULT: Vern Lyssy, Commissioner Pct 2 MOVER: David Hall, Commissioner Pct 1 SECONDER: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese **AYES:**

- 9. Public Hearing on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas. (GDR)
- 10. Consider and take necessary action on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas. (GDR)

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

11. Consider and take necessary action to approve Preliminary Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision. (GDR)

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

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

12. Consider and take necessary action to approve Final Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision. (GDR)

RESULT: APPROVED [UNANIMOUS]

MOVER: Gary Reese, Commissioner Pct 4

SECONDER: Joel Behrens, Commissioner Pct 3

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

 Consider and take necessary action to approve Addendum No. 1 for Bid No. 2024.05 - Seadrift Drainage Improvements Project - GLO Contract No. 22-085-014-D245 for Calhoun County, Texas. (GDR)

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

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

14. Consider and take necessary action for the Calhoun County Commissioners' Court to authorize a letter of support for the Calhoun Port Authority (CPA) application to the United States Department of Transportation's (USDOT) Maritime Administration for Fiscal (FY) 2024 Port Infrastructure Development Program (PIDP) competitive grant program for Calhoun Port Authority Port Improvement Project and Judge Meyer sign all related documents. (RHM)

RESULT: APPROVED [UNANIMOUS]

MOVER: Joel Behrens, Commissioner Pct 3

SECONDER: Gary Reese, Commissioner Pct 4

15. Consider and take necessary action to approve Change Order No. 1 for the REBID - Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign. (GDR)

RESULT: APPROVED [UNANIMOUS]

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

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

16. Consider and take necessary action to approve Change Order No. 2 for the REBED - Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign. (GDR)

RESULT: APPROVED [UNANIMOUS]

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

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

17. Consider and take necessary action to approve executed agreement for the Recycle Waste Transfer Station Project for Calhoun County, Texas project and authorize County Judge to sign. (VLL)

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

SECONDER: Vern Lyssy, Commissioner Pct 2

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

18. Consider and take necessary action to approve and have the EMS Director sign the ESO "3rd Party Pre-Hospital Integration" agreement, to integrate Pulsara and ESO. (RHM)

RESULT: APPROVED [UNANIMOUS]

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

19. Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Surplus Salvage. (RHM)

RESULT: APPROVED [UNANIMOUS]

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

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

20. Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Waste. (RHM)

RESULT: APPROVED [UNANIMOUS]

MOVER: David Hall, Commissioner Pct 1
SECONDER: Joel Behrens, Commissioner Pct 3

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

21. Accept Monthly Reports from the following County Offices:

i. District Clerk - March 2024

RESULT: APPROVED [UNANIMOUS]

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

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

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

RESULT: APPROVED [UNANIMOUS]

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

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

23. Approval of bills and payroll. (RHM)

RESULT: APPROVED [UNANIMOUS]

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

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

RESULT: APPROVED [UNANIMOUS]

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



CALHOUN COUNTY COMMISSIONERS' COURT PACKET COMPLETION SHEET

	All Agenda Items Properly Numbered
	Contracts Completed and Signed
	All 1295's Flagged for Acceptance (number of 1295's 2
	All Documents for Clerk Signature Flagged (All documents needing to be attested to need to be signed day of Commissioner's Court.)
On this $\underline{15^{++}}$ day	of
for the $\underline{\hspace{1cm}}/\hspace{1cm}$ day	of
Court Regular Session to the Calhoun County	was submitted from the Calhoun County Judge's office Clerk's Office.
Calhoun County Judge	Massistant
and Journey Judge/	Assignit



Richard H. Meyer County Judge

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

NOTICE OF MEETING

The Commissioners' Court of Calhoun County, Texas will meet on Wednesday, May 1, 2024 at 10:00 a.m. in the Commissioners' Courtroom in the County Courthouse at 211 S. Ann Street, Suite 104, Port Lavaca, Calhoun County, Texas.

AGENDA

The subject matter of such meeting is as follows:

AT 8:97 FILED O'CLOCK Q

1. Call meeting to order.

APR 26 2024

2. Invocation.

3. Pledges of Allegiance.

COUNTY CLERK, CALHOUN COUNTY, TEXAS

- 4. General Discussion of Public Matters and Public Participation.
- 5. Hear Memorial Medical Center Report.
- Consider and take necessary action to accept anonymous donation to the Sheriff's Office to be deposited into the Motivation account (2697-001-49082-679) in the amount of \$75.00. (RHM)
- 7. Consider and take necessary action to approve the Final Plat of Megan Wright Subdivision. (DEH)
- 8. Consider and take necessary action to purchase 0.495 acres of land, A0017 Valentin Garcia, Tract Pt 18, Port Lavaca, TX from Thomas Toney for \$300 plus closing cost, and allow Commissioner Vern Lyssy to sign any and all paperwork. (VLL)
- Public Hearing on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031
 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 &
 3 of the Plat Records of Calhoun County, Texas. (GDR)
- 10. Consider and take necessary action on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas. (GDR)

- 11. Consider and take necessary action to approve Preliminary Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision. (GDR)
- 12. Consider and take necessary action to approve Final Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision. (GDR)
- Consider and take necessary action to approve Addendum No. 1 for Bid No. 2024.05 -Seadrift Drainage Improvements Project - GLO Contract No. 22-085-014-D245 for Calhoun County, Texas. (GDR)
- 14. Consider and take necessary action for the Calhoun County Commissioners' Court to authorize a letter of support for the Calhoun Port Authority (CPA) application to the United States Department of Transportation's (USDOT) Maritime Administration for Fiscal (FY) 2024 Port Infrastructure Development Program (PIDP) competitive grant program for Calhoun Port Authority Port Improvement Project and Judge Meyer sign all related documents. (RHM)
- 15. Consider and take necessary action to approve Change Order No. 1 for the REBID Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign. (GDR)
- 16. Consider and take necessary action to approve Change Order No. 2 for the REBED -Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign. (GDR)
- 17. Consider and take necessary action to approve executed agreement for the Recycle Waste Transfer Station Project for Calhoun County, Texas project and authorize County Judge to sign. (VLL)
- 18. Consider and take necessary action to approve and have the EMS Director sign the ESO "3rd Party Pre-Hospital Integration" agreement, to integrate Pulsara and ESO. (RHM)
- 19. Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Surplus Salvage. (RHM)
- 20. Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Waste. (RHM)
- 21. Accept Monthly Reports from the following County Offices:
 - i. District Clerk March 2024
- 22. Consider and take necessary action on any necessary budget adjustments. (RHM)
- 23. Approval of bills and payroll. (RHM)

Richard H. Meyer, County Judge

Calhoun County, Texas

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

5

Hear Memorial Medical Center Repor	5.	Hear	Memorial	Medical	Center	Repor
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Erin Clevenger gave the report.

6

6. Consider and take necessary action to accept anonymous donation to the Sheriff's Office to be deposited into the Motivation account (2697-001-49082-679) in the amount of \$75.00. (RHM)

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

SECONDER: Vern Lyssy, Commissioner Pct 2

CALHOUN COUNTY, TEXAS COUNTY SHERIFF'S OFFICE

211 SOUTH ANN STREET PORT LAVACA, TEXAS 77979

PHONE NUMBER (361) 553-4646 FAX NUMBER (361) 553-4668

MEMO TO: RICHARD MEYER, COUNTY JUDGE

SUBJECT: ACCEPT DONATION TO SHERIFF'S OFFICE

DATE: M

MAY 1, 2024

Please place the following item(s) on the Commissioner's Court agenda for the date(s) indicated:

AGENDA FOR MAY 1, 2024

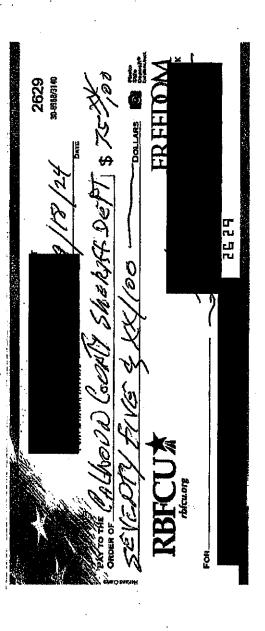
* Consider and take necessary action to accept anonymous donation to the Sheriff's Office to be deposited into the Motivation account (2697-001-49082-679) in the amount of \$75.00.

Sincerely,

Bobbie Vickery

Calhoun County Sheriff

Sf Vickey



7

7. Consider and take necessary action to approve the Final Plat of Megan Wright Subdivision. (DEH)

RESULT: APPROVED [UNANIMOUS]

MOVER: David Hall, Commissioner Pct 1

SECONDER: Vern Lyssy, Commissioner Pct 2

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



April 16, 2024

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

RE: Megan Wright Subdivision

Dear Commissioner Hall,

Please consider this letter as my request to have the following item placed on the April 24, 2024 Commissioner's Court agenda:

Consider and take the necessary action to approve the Final Plat of Megan Wright Subdivision.

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

Sincerely.

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

C.E.O.

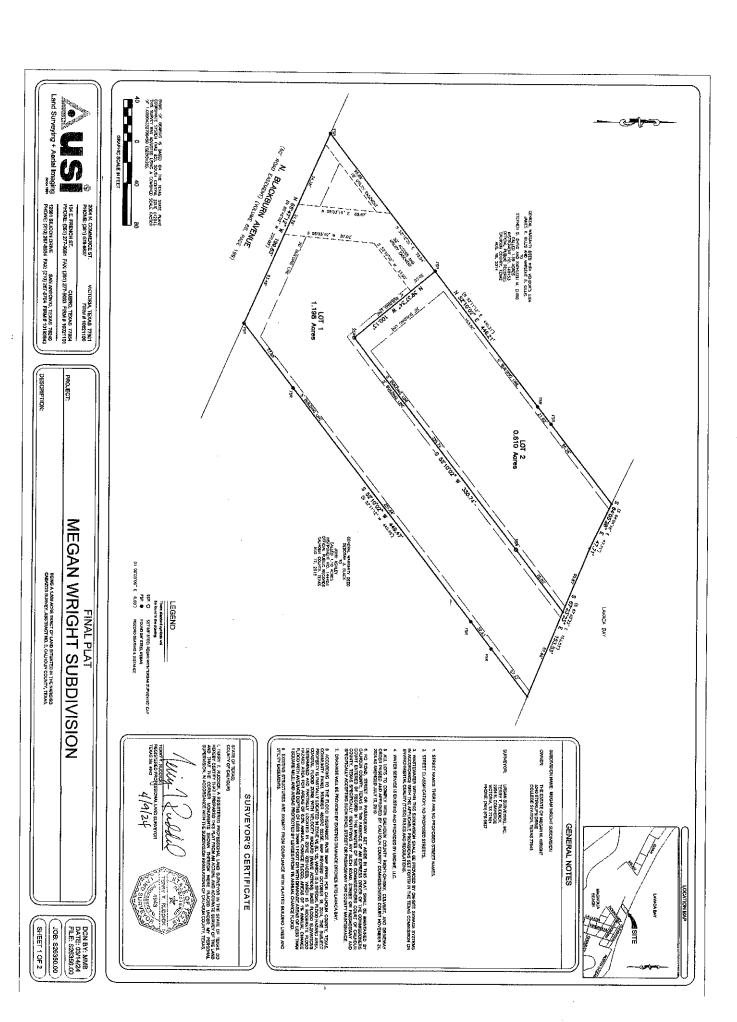
(S26350)

Victoria 2004 N. Commerce Victoria, TX 77901 361-578-9837 Firm #: 10021100 San Antonio 12661 Silicon Drive San Antonio, TX 78249 210-267-8654 Firm #: 10193843 Cuero 104 E. French Street Cuero, TX 77954 361-277-9061 Firm #: 10021101

urbansurveying.com







SIGNED THIS THE 15TH DAY OF ADVI COUNTY CLERKS' CERTIFICATE 2004 N. COMMERCE ST. PHONE: (381) 578-9837 12024 VICTORIA, TEXAS 77901 FIRM #10021100

FLOODPLAIN ADMINISTRATOR

"If APPLICABLE, THE ADDREADSCHRIBED PROPRIETY HAVE RECEIVED SECTIAL APPRAISAL BASED ON ITS USE AND ADMITIONAL PROLUMIC TAXISE WAS RECOVED THE BASED ON THE PROMISIONS OF THE SPECIAL APPRAISAL (COMPTROLLES RULE 2 MOYOFATT WHILE PROMISE HOLL APPRAISAL HOW THE LIBERT HAVE A SPECIAL FOR HEAVEN HOUSE SECTION 32.1 B NOT INCLUDED IN THIS CERTIFICATE (TAX COORE SECTION 31.05.B).

HERBEY CERTIFY THAT THE AD VALOREM TAXES ON THE LAND INCLUDED WITHIN THE BOUNDARIES OF THIS PLAT ARE PAID FOR THE TAX YEAR 10/12 AND ALL PRIOR YEARS. CALHOUN COUNTY APPRAISAL DISTRICT

HOODPIAIN ADMINISTRATOR

CALHOUN COUNTY E 9-1-1 EMERGENCY COMMUNICATIONS DISTRICT

I HEREBY CERTIFY THAT THE FOREGOING SUBDIVISION PLAT OF <u>MEGAN WRIGHT SUBDIVISION</u> MEETS THE CURRENT 9/1 REQUIREMENTS.

Merale

HEALTH DEPARTMENT APPROVAL

NO BUILDING CONSTRUCTED IN THE SUBDIVISION SHALL BE OCCUPIED UNTIL BUILDING IS CONNECTED USING A FERMITTED PUNCTIONAL ON SITE SEWER FACILITY (OSS') APPROVED BY THE TEXAS COMMISSION ON ENVIRONMENTAL CUPLITY (TOEG) OR IT'S AUTHORIZED AGENT.

True Tarant

A DEPLEDMENT PERMIT IS REQUIRED FROM THE FLOOD PLAIN ADMINISTRATORS OFFICE, 11 SOUTH AMN STREET, ROOM 201, FORT LAWACA, TRAIS, 77979.
PHONE: '981-593-4465.

COUNTY OF CALHOUN STATE OF TEXAS)

OWNER'S CERTIFICATE

(1982) THE UNDERSORED OMNETS() OF THE JAID SHOWN ON THIS PLAT, AND DESIGNATED HEREN MEGAL MERGEN PROGEN AND PROCEED HAVE SAMPLED HERETO, MERGEN PODDIATE TO THE LIBE OF THE FUNDED FORMER ALL STREATS, ALLEYS, PARS, WITERCOURSES, ORANG, DESIGNATIS AND PRICE PACES THEREON SHOWN FOR THE PURPOSE AND CONSIDERATION THEREN EXPRESSED.

Admin for Estate of

Magny Hright

ESTATE OF MEGANIA WARGETS
5249 STERRUPH DRIVE
COLLEGE STATION, TEXAS 77845

STATE OF TEXAS

BEFORE ME. THE UNDERSIONED AUTHORITY, ON THIS DAY PERSONALLY APPEARED THAT ALL THAT THE PERSONAL TO ME TO BE THE PERSONAL WHOSE NAME IS SUBSCIEDED TO THE FORECOME ONSTRUMENT, AND ACCOUNTED THE THAT SUCH PERSON DECUTED THE SAME FOR THE PURPOSE AND CONSIDERATIONS THEREIN

GIVEN UNDER MY HAND AND SEAL OF OFFICE THIS THE $\frac{r_1}{r_2}$ Day of $\frac{r_2}{r_3}$.

COMMISSIONERS COURT

THE COMMISSIONERS COURT MEETING IN REGULAR SESSION ON APPROVED THE PLAT DEDICATION OF ROADS DESCRIBED HEREON

DAVID HALL COMMISSIONER PRECINCT 1

MEGAN WRIGHT SUBDIVISION

FINAL PLAT

BEING A 1,000 ACRE TRACT OF LAND SITUATED IN THE NARCISO CABAZOS SURVEY, ABSTRACT NO. 1, CALHOUN GOLINTY, TEXAS,

Land Surveying + Aenal Imaging

12861 SILICON DRIVE SAN ANTONIO, TEXAS 78249 PHONE: (210) 267-8654 FAX: (210) 267-6704 FIRM # 10180843 104 E. FRENCH ST. CUERO, TEXAS 77854 PHONE: (361) 277-9061 FAX: (361) 277-9063 FIRM # 10021101

DESCRIPTION

DGN BY: MIMB DATE: 03/14/24 FILE: \$26350.00

SHEET 2 OF 2 JOB: \$26350.00 #8

8. Consider and take necessary action to purchase 0.495 acres of land, A0017 Valentin Garcia, Tract Pt 18, Port Lavaca, TX from Thomas Toney for \$300 plus closing cost, and allow Commissioner Vern Lyssy to sign any and all paperwork. (VLL)

RESULT: APPROVED [UNANIMOUS]
MOVER: Vern Lyssy, Commissioner Pct 2
SECONDER: David Hall, Commissioner Pct 1
AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

Vern Lyssy

Calhoun County Commissioner, Precinct #2

5812 FM 1090 Port Lavaca, TX 77979



(361) 552-9656 Fax (361) 553-6664

April 22, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the next Commissioners' Court Agenda

Consider and take necessary action to purchase 0.495 acres of land, A0017
Valentin Garcia, Tract Pt 18, Port Lavaca, TX from Thomas Toney for \$300 plus
closing cost, and allow Commissioner Vern Lyssy to sign any and all paperwork.

Sincerel₁

Vern Lyssy

VL/Ij

A.	······································			 		,					MB N	O. 25	02-0265
U.S. DEPARTMENT OF HOUSING & URBAN DEVELOPMENT SETTLEMENT STATEMENT				FHA 2	_	l =		~	E OF LOA		·		
						FmHA	_3		nv. Unins		_ VA	5.	Conv. In
				E NUMBE 12-0664	R.				7. LOAI	NUM P	BER:		
		8	. MC	RTGAGE	INS	CASE	UMB	ER:	<u></u>				
C. NOTE: This form is furnished to give you as learns marked "[POC]" were paid out. D. NAME AND ADDRESS OF BUYER:	statement of actual settle	emer	at con	to Amou	néo v	-5-1.4			141			·····	-
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D. NAME AND ADDRESS OF BUYER:	E. NAME AND ADD	RES	SOF	SELLER		-	E N	ANAE	AND ADD	DECO	1.0	3/98 (23-12-0664 <i>/4</i>
Calhoun County	Thomas B. Tone	У	-		•		F. 14/	MIVIE,	AND ADD	RESS	OF LE	NDEF	C:
	107 Ashwood Dr											,	
G. PROPERTY LOCATION:	Summerville, SC							•					
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Port Lavaça, TX 77979	PLACE OF SETTLE 2121 Sallboat Dr	MEN	T:		•					1 .	_		
Calhoun County, Texas	Port Lavaça, TX	ive 7797	9						•	DI	SBUR	SEME	NT DATE:
	_ 									Ap	rii 12,	2024	
J. SUMMARY OF BUYER'S TRAN	SACTION				K	SUMM	ARY C	OF SI	LLER'S	RANS	ACTIO	3M	
100. GROSS AMOUNT DUE FROM BUYER: 101. Contract sales price			40). GROSS	B AM	QUNT D	UE TO	O SE	LLER:			214	-
102. Personal property	300.	.00	40	i. Contrac	cl sai	es price				, -			300.00
103. Settlement charges to buyer (line 1400)	4.000			2. Person	al pro	perty							
104.	1,222	<u>·//</u>	40:										
105.			404										
Adjustments for items paid by seller in advance	9		40		nents	for item	e neld	l bu c	eller in ad				
106, City/Town taxes			406	City/Tov	vn ta	Xes	s paid	Бу Ş	ener in ac	vance			
107. County taxes				County									
108. Assessments 109.]		, Assessi									
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111,			410										
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120, GROSS AMOUNT DUE FROM BUYER	1,522.	77		. GROSS		OUNT D	III TO		4 C C				
200. AMOUNTS PAID BY OR IN BEHALF OF BUYER:				PEDUC	TION	IC IAL AM	UE IC	SEL	LER E TO SEL				300.00
201. Deposit or earnest money			501	Excess	deno	eit (coo i	DOWN	טעו	E TO SEL	LER:			
202. Principal amount of new loan(s)			502	Settleme	ent c	harges to	selle	r (line	1400\			- 	
203, Existing loan(s) taken subject to 204.			503	Existing	loan	(s) taken	subje	ct to	7 1-00)				
205.			504	Payoff o	ffirst	mortgag	ie loar	1					
206.			505	Payoff o	sec	ond mor	gage	loan					
207,		\dashv	506			·							
208.		-	507 508										<u></u>
209.			509						· ············				
Adjustments for items unpaid by seller					ustm	ents for i	tems i	Inpai	d by seller				 _
210. City/Town taxes 211. County taxes				City/Tow.	n tax	es							
212, Assessments				County to									
213.				Assessn	ents	<u> </u>							
214.			513,				•						
215.			514. 515.			_					<u> </u>		
216.		7	516.										
217.			517.						<u> </u>				
218. 219.		_	518.									···	
220. TOTAL PAID BY/FOR BUYER		_	<u>519,</u>			·-··							<u> </u>
300. CASH AT SETTLEMENT FROM/TO BUYER:	0.0	의 [520.	TOTAL R	EDU	CTION	MOU	NTL	UE SELL	ER			0.00
301. Gross amount due from Buyer (Line 120)	T 4500 50	┩┆	600.	CASH AT	SE	TLEME	NT TO)/FR	OM SELLI	R:			
302, Less amount paid by/for Buyer (Line 220)	1,522.7		601,	Gross an	oun	due to S	Beller ((Line	420)				300.00
303. CASH FROM BUYER	1,522.77			Less redu			eller (l	lne:	520)		(0.00)
	1,022.7	<u>'</u>	603.	CASH TO	SE	LLER					1.		300.00

L. SETTLEMENT CHARGES		
700. TOTAL COMMISSION Based on Price \$ @ %	PAID FROM	PAID FROM
Division of Commission (line 700) as Follows:	BUYER'S	SELLER'S
701. to	FUNDS AT	FUNDS AT
702. to	SETTLEMENT	SETTLEMENT
703. Commission Paid at Settlement		
704to		
800. ITEMS PAYABLE IN CONNECTION WITH LOAN		
801. Loan Origination Fee % to		
302. Loan Discount % to		
303. Appraisal fee to		
304. Credit report to		· · · · · · · · · · · · · · · · · · ·
305. Lender's inspection fee to		 -
306. Mortgage insurance application fee to		
307. Assumption fee to		
308. to		
309. to		
310, to		
311. to		
000, ITEMS REQUIRED BY LENDER TO BE PAID IN ADVANCE		
901. Interest From 04/12/24 to 05/01/24 @ \$ /day (19 days %)		
302. Mortgage Insurance premium for month to		
903. Hazard insurance premium for year to		
904. for year to		
905. to		
1000. RESERVES DEPOSITED WITH LENDER		
1001. Hazard insurance Months @ \$ per Month		
1002. Montgage insurance Months @ \$ per Month		
1003. City properly taxes Months @ \$ per Month		
1004. County property taxes Months @ \$ per Month		
1005. Annual assessments Months @ \$ per Month		
1006. Months @ \$ per Month	- 1	
1007. Months @ \$ per Month		
1008. Months @ \$ per Month		
	500.00	
		
	150.00	
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107, Guaranty Fee to (Includes above item numbers:		
)	
108. The insurance to	_	
1109, Lender's coverage)	
110. Owner's coverage	 	
1111. Tax Certificate Fee to Gulf Coast Title Company		
1112. Overnight Mail Fee to Roberts, Odefey, Witte & Walt, LLP	10.00	
113. to	50,00	
200. GOVERNMENT RECORDING AND TRANSFER CHARGES		
	00.561	
201. Recording fees: Deed \$38.00; Mortgage ; Releases 202. City/County tax/stamps: Deed ; Mortgage	38.00	······································
203. State tax/stamps: Deed ; Mortgage		
204, Notice to Purchaser to Calhoun County Clerk		
205. to	37.00	
300, ADDITIONAL SETTLEMENT CHARGES		<u> </u>
301. Survey to		
302 Pest inspection to	1 1	
302. Pest inspection to 303. 2022 Property Taxes (PID 28334) to CCAD		
303, 2022 Property Taxes (PID 28334) to CCAD	287.77	
303, 2022 Property Taxes (PID 28334) to CCAD (304, Mobile Notary Fee to BancServ	287.77 150.00	
303, 2022 Property Taxes (PID 28334) to CCAD		0.00

Buyer: Calhoun County

Seller: Thomas B. Toney

107 Ashwood Dr.

Summerville, SC 29486

Lander:

Settlement Agent: Gulf Coast Title Company

(361)551-2300

Place of Settlement: 2121 Sallboat Drive

Porl Lavaca, TX 77979

Settlement Date: April 12, 2024 Disbursement Date: April 12, 2024

Property Location: A0017 VALENTIN GARCIA, TRACT PT 18, ACRES .495, (ROAD)

Port Lavaca, TX 77979 Calhoun County, Texas

Calhoun County

Name:

Title. Commissioner, Pct Thomas B. Toney

Gull Coast Settlement Agent

GF No: 23-12-0664

NOTICE TO PURCHASER

The real property described below, which you are about to purchase, is located in the CALHOUN COUNTY GROUNDWATER CONSERVATION DISTRICT. The district has taxing authority separate from any other taxing authority, and may, subject to voter approval, issue an unlimited amount of bonds. As of this date, the most recent rate of taxes levied by the district on real property located in the district is \$0.007000 on each \$100.00 of assessed valuation. If the District has not yet levied taxes, the most recent projected rate of debt service tax, as of this date, is \$0.00 The total amount of bonds which have been approved by the voters and which have been or may, at this date, be issued is \$-0-, and the aggregate initial principal amounts of all bonds issued for one or more of the specified facilities of the district and payable in whole or in part from property taxes is \$-0-. The purpose of this district is to provide water, sewer, drainage, or flood control facilities and services within the district through the issuance of bonds payable from property taxes. The cost of these utilities facilities is not included in the purchase price of your property, and these utility facilities are owned by the district.

The district has the authority to adopt and impose a standby fee on property in the district that has water, sewer, sanitary, or drainage facilities and services available but not connected and which does not have a house, building, or other improvement located thereon and does not substantially utilize the utility capacity without holding an election on the matter. Currently the District does not impose a standby fee. An unpaid standby fee is a personal obligation of the person that owned the property at the time of imposition and is secured by a lien on the property. Any person may request a certificate from the district stating the amount, if any, of unpaid standby fees on a tract of property in the district. The legal description of the property which you are acquiring is as follows:

All of that certain tract or parcel containing 0.17 acre situated in the Valentine Garcia Survey, Abstract No. 17 of Calhoun County, Texas and being a part of the same property described as 301.81 acres in Affidavit of Verification and Ratification of Survey dated September 12, 1977 conveyed to W.H. Bauer, Jr. and Curtis F. Nelson recorded in Volume 306, Page 203 of the Deed Records of Calhoun County, Texas. This 0.17 acre is more particularly described by metes and bounds description on Exhibit "A" attached.

Thomas B.	Tonly
Thomas B. Toney	•

STATE OF SO	UTH CAROLINA	
COUNTY OF	BERKELEY	

CERTIFICATE OF ACKNOWLEDGMENT

Before me, the undersigned Notary Public, on this day personally appeared Thomas B. Toney, who is personally known to me (or proved to me on the oath of _______ or through ________) to be the person whose name is subscribed to the foregoing instrument, and who has acknowledged to me that he/she executed the instrument for the purposes and considerations expressed.

Given under my hand and seal of office on this _/2 day of April, 2024.

Notary Public in and for the State of South Carolina

COMMISSION EXPIRES 3/28/2026

PURCHASER IS ADVISED THAT THE INFORMATION SHOWN ON THIS FORM IS SUBJECT TO CHANGE BY THE DISTRICT AT ANY TIME. THE DISTRICT ROUTINELY ESTABLISHED TAX RATE DURING THE MONTHS OF SEPTEMBER THROUGH DECEMBER OF EACH YEAR, EFFECTIVE FOR THE YEAR IN WHICH THE TAX RATES ARE APPROVED BY THE DISTRICT. PURCHASER IS ADVISED TO CONTACT THE DISTRICT TO DETERMINE THE STATUS OF ANY CURRENT OR PROPOSED CHANGES TO THE INFORMATION SHOWN ON THIS FORM.

The undersigned purchaser hereby acknowledges receipt of the forgoing notice at or prior to execution of a binding contract for the purchase of the real property described in such notice or at closing of purchase of the real property.

EFFECTIVE April 12, 2024

Calhoun County

By: Vern Lyssy

Title: Commissioner, Pct. 2

STATE OF TEXAS

Ş

COUNTY OF CALHOUN

8

CERTIFICATE OF ACKNOWLEDGMENT

Before me,	the SSY	undersigned(Name),	Notary as Comm	مسر سرماد		this	day p	ersonally	appeared
personally kno	wn to m								
who has acknown expressed.		3 to be di	e lagreon 1	chana main		scribed to t for the	the fore	100	
Given under my	y hand and	seal of office	on this. <u>I</u>	s<u>†</u> day d	of May	2024.			
			7		X S	alle	ub	i	
*	A No Not	ESA JUREK ary ID # 12437560 3 October 28, 2026	2	Notary Pu	blickin ar	nd for the	State of	Гехаs	:

AFTER RECORDING RETURN TO: Gulf Coast Title Company 2121 Sailboat Drive Port Lavaca, TX 77979

PREPARED IN THE OFFICE OF: Roberts, Odefey, Witte & Wall, LLP 2206 N. Hwy 35, , P.O. Box 9 Port Lavaca, TX 77979

PROPERTY DESCRIPTION 0.17 ACRE

STATE OF TEXAS
COUNTY OF CALHOUN

IOUN

All of that certain tract or parcel containing 0.17 acre situated in the Valentine Garcia Survey, Abstract No. 17 of Calhoun County, Texas and being a part of the same property described as 301.81 acres in Affidavit of Verification and Ratification of Survey dated September 12, 1977 conveyed to W. H. Bauer, Jr., and Curtis F. Nelson recorded in Volume 306, Page 203 of the Deed Records of Calhoun County, Texas. This 0.17 acre is more particularly described by metes and bounds as follows:

BEGINNING at an existing 5/8 inch iron rod (N=13,437,082.54; E=2,724,556.75) located in the Northeast line of Highbluff Road and at the South corner of a 0.932 acre tract described in deed recorded in Volume 169, Page 413 of the Calhoun County Official Records for the West corner of this 0.17 acre being described; from which an existing 1/2 inch iron pipe located in the Northeast line of Highbluff Road bears: North 47° 59' 06" West a distance of 260.64 feet:

THENCE North 53° 14' 10" East, crossing a portion of the said 301.81 acre tract with the Southeast line of the said 0.932 acre tract, passing a 5/8 inch iron rod with plastic cap set on line at a distance of 181.00 feet and continuing a total distance of 245.02 to the existing shoreline of Lavaca Bay and at the East corner of the said 0.932 acre tract for the North corner of this 0.17 acre being described;

THENCE with the existing shoreline of Lavaca Bay and the Northeast lines of the said 301.81 acre tract along the following courses and distances:

South 52° 32' 70" East a distance of 5.18 feet:

South 06° 31' 18" East a distance of 4.36 feet:

South 35° 49' 00" East a distance of 16.26 feet;

South 55° 18' 36" East a distance of 6.52 feet to the North corner of a 10 acre tract described in deed recorded in Volume 302, Page 829 of the Calhoun County Official Records for the East corner of this 0.17 acre being described;

THENCE South 53° 14' 10" West, with the Southeast line of the said 301.81 acre tract and the Northwest line of the said 10 acre tract, passing a 5/8 inch iron rod with plastic cap set on line at a distance of 50.00 feet and continuing a total distance of 239.85 feet to a 5/8 inch iron rod with plastic cap set at the intersection of the Northeast line of Highbluff Road and the Southeast line of Maxwell Ditch Road for the South corner of this 0.17 acre being described;

THENCE North 47° 59' 06" West, with the Northeast line of Highbluff Road, a distance of 31.80 feet to the PLACE OF BEGINNING, containing within these metes and bounds 0.17 acre.

The bearings and coordinates recited herein are Texas State Plane South Central Zone NAD'83 Grid based on Station HAPC-0219 on the RTK network. This property description and a plat were prepared from a survey made on the ground under my direction on August 30, 2023.

G & WENGINEERS, INC.

TBPELS FIRM NO. 10022100

Henry A. Danysh Registered Professional

Registered Professional Lánd Surveyor, No. 5088 MENPY A DANYEH

SOBB

CSURN

SURN

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EXHIBIT "______"
Page _____ of ____

NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER.

Gulf Coast Title Company GF No.: 23-12-0664

GENERAL WARRANTY DEED

Date:

April 12, 2024

Grantor: Thomas B. Toney, a person dealing with his separate non-homestead property

Grantor's Mailing Address: 105 Ashwood Dr., Summerville, SC 29486

Grantee: Calhoun County

Grantee's Mailing Address: 5812 FM 1090 N, Port Lavaca, TX 77979

Consideration: \$10.00 cash and other good and valuable consideration, the receipt and sufficiency of

which are hereby acknowledged.

Property (including any improvements): All of that certain tract or parcel containing 0.17 acre situated in the Valentine Garcia Survey, Abstract No. 17 of Calhoun County, Texas and being a part of the same property described as 301.81 acres in Affidavit of Verification and Ratification of Survey dated September 12, 1977 conveyed to W.H. Bauer, Jr. and Curtis F. Nelson recorded in Volume 306, Page 203 of the Deed Records of Calhoun County, Texas. This 0.17 acre is more particularly described by metes and bounds description on Exhibit "A" attached.

Reservations from Conveyance: None.

Exceptions to Conveyance and Warranty: None, except all easements, restrictions, reservations or any other documents appearing of record affecting the above described property.

GRANTEE IS TAKING THE PROPERTY IN AN ARM'S-LENGTH AGREEMENT BETWEEN THE PARTIES. THE CONSIDERATION WAS BARGAINED ON THE BASIS OF AN "AS IS, WHERE IS" TRANSACTION AND REFLECTS THE AGREEMENT OF THE PARTIES THAT THERE ARE NO REPRESENTATIONS OR EXPRESS OR IMPLIED WARRANTIES, EXCEPT THOSE CONTAINED IN THE PURCHASE CONTRACT, THIS DEED, AND THE OTHER CLOSING DOCUMENTS. GRANTEE HAS NOT RELIED ON ANY INFORMATION OTHER THAN GRANTEE'S INSPECTION AND THE REPRESENTATIONS AND WARRANTIES EXPRESSLY CONTAINED IN THE PURCHASE CONTRACT, THIS DEED, AND THE OTHER CLOSING DOCUMENTS.

Grantor, for the Consideration and subject to the Reservations from Conveyance and the Exceptions to Conveyance and Warranty, grants, sells, and conveys to Grantee the Property, together with all and singular the rights and appurtenances thereto in any way belonging, to have and to hold it to Grantee and Grantee's heirs, successors, and/or assigns forever. Grantor binds Grantor and Grantor's heirs, successors, and/or assigns to warrant and forever defend all and singular the Property to Grantee and Grantee's heirs, successors, and/or assigns against every person whomsoever lawfully clalming or to claim the same or any part thereof, except as to the Reservations from Conveyance and the Exceptions to Conveyance and Warranty.

When the context requires, singular nouns and pronouns include the plural.

	GRANTOR:
•	Thomas B. Toney
STATE OF SOUTH CAROLINA COUNTY OF BERKELEY	§ §
	ACKNOWLEDGMENT
personally known to me (or proved to me on the	day personally appeared Thomas B. Toney, who is executed the instrument for the purposes and
Given under my hand and seal of office on this $-\frac{1}{6}$	day of April, 2024.
	Saloue of Allma Notary Public in and for the State of South Carolina



Calhoun County Name: Commissioner, Pct. 2 Title: STATE OF TEXAS **COUNTY OF CALHOUN** CERTIFICATE OF ACKNOWLEDGMENT dersigned Notary Public, on this (Name) as <u>COMMISSIDNET</u> Before me, the undersigned VERN LYSSY (Name day personally __(Title) of Calhoun County, who is personally known to me (or proved to me on the oath of ______ or through ______) to be the person whose name is subscribed to the foregoing instrument, and who has acknowledged to me that he/she executed the instrument for the purposes and considerations expressed. Given under my hand and seal of office on this day of May 2024. LESA JUREK in and for the State of Texas My Notary ID # 124375602 Expires October 28, 2026

AFTER RECORDING RETURN TO: Gulf Coast Title Company 2121 Sallboat Drive Port Lavaca, TX 77979

AGREED TO AND ACCEPTED BY:

PREPARED IN THE OFFICE OF: Roberts, Odefey, Witte & Wall, LLP 2206 N. Hwy 35, , P.O. Box 9 Port Lavaca, TX 77979

PROPERTY DESCRIPTION 0.17 ACRE

STATE OF TEXAS
COUNTY OF CALHOUN

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South 06° 31' 18" East a distance of 4.36 feet:

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South 55° 18' 36" East a distance of 6.52 feet to the North corner of a 10 acre tract described in deed recorded in Volume 302, Page 829 of the Calhoun County Official Records for the East corner of this 0.17 acre being described:

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The bearings and coordinates recited herein are Texas State Plane South Central Zone NAD'83 Grid based on Station HAPC-0219 on the RTK network. This property description and a plat were prepared from a survey made on the ground under my direction on August 30, 2023.

G & WENGINEERS, INC. TBPELS FIRM NO. 10022100

Henry A. Danysh Registered Professional

Land Surveyor, No. 5088

EXHIBIT "

Page of

REAL ESTATE TRANSACTION WITHOUT TITLE RESEARCH

DATE:

April 12, 2024

BUYERS:

Calhoun County

SELLER:

Thomas B. Toney

You have instructed us to prepare certain legal documents affecting the title to real estate.

We have not performed any title research. Our preparation of these documents did not include research as to ownership of the property, correctness of the description of the property, easements, encroachments, taxes, judgments or other liens, or access to the property. Roberts, Odefey, Witte and Wall, LLP and Gulf Coast Title Company, have undertaken no duty with respect to the quality or quantity of the title or other interest.

You should never purchase any interest in real estate without review of the quality and quantity of the title by an attorney. We strongly urge you to either acquire a title policy or have other satisfactory means of title assurance performed to safeguard your interest.

Burchasing a real property interest is frequently the most significant single economic amassection you will undertake in your lifetime. The cost of title assurance is relatively mexpensive considering the economic risk. The choice, of course, is yours to make. The purpose of this letter is merely to make clear that we undertake no duty with respect to the status of this title.

BUYER

Calhoup

Name Title:

SELLER:

TAX PRORATION AGREEMENT

Date:

April 12, 2024 Purchaser: Calhoun County

Seller:

Thomas B. Toney

Re:

All of that certain tract or parcel containing 0.17 acre situated in the Valentine Garcia Survey, Abstract No. 17 of Calhoun County, Texas and being a part of the same property described as 301.81 acres in Affidavit of Verification and Ratification of Survey dated September 12, 1977 conveyed to W.H. Bauer, Jr. and Curtis F. Nelson recorded in Volume 306, Page 203 of the Deed Records of Calhoun County. Texas. This 0.17 acre is more particularly described by metes and bounds description on Exhibit "A"

attached.

This indicates our understanding of the handling of the property taxes in the referenced transaction. Since the property taxes for the current tax year cannot be determined at this time, the purchasers will be given a credit for their share of the current year's taxes up to the settlement date, in consideration of which purchaser will pay the full tax for the year when taxes are due. This amount is based on an estimate only, since current figures are not yet available. ANY DIFFERENCES IN THE AMOUNT OWED AND THE AMOUNT CREDITED, WHEN FINALLY CALCULATED BY THE CALHOUN COUNTY APPRAISAL DISTRICT, WILL BE ADJUSTED BY BOTH PARTIES WITHOUT THE AID OF GULF COAST TITLE. The purchasers have also been made aware that they must provide a copy of the recorded deed to the Central Appraisal District in order to have the taxes changed into their names and file for any exemptions that may apply.

All parties understand that Gulf Coast Title Company will not be responsible for any differences in the tax proration.

PROPERTY TAXES WERE NOT PRORATED

PURCHASERS:

Calhoun/Count

SELLERS:

Name: Title:

Commissioner

AGREEMENT REGARDING LEGAL FEES (GULF COAST TITLE COMPANY)

RE:

REAL ESTATE TRANSACTION

DATE: BUYER/BORROWER: April 12, 2024 Calhoun County Thomas B. Tonev

SELLER: PROPERTY:

All of that certain tract or parcel containing 0.17 acre situated in the Valentine Garcia Survey, Abstract No. 17 of Calhoun County, Texas and being a part of the same property described as 301.81 acres in Affidavit of Verification and Ratification of Survey dated September 12, 1977 conveyed to W.H. Bauer, Jr. and Curtis F. Nelson recorded in Volume 306, Page 203 of the Deed Records of Calhoun County, Texas. This 0.17 acre is more particularly described by metes and bounds description on Exhibit "A" attached.

1. Status of ROBERTS, ODEFEY, WITTE & WALL, LLP

Legal instruments involved in the above referenced loan and real property transaction have been prepared for BUYER/BORROWER and/or SELLER by the law firm of ROBERTS, ODEFEY, WITTE & WALL, LLP. The undersigned acknowledge that ROBERTS, ODEFEY, WITTE & WALL, LLP has acted only as counsel to the GULF COAST TITLE COMPANY, and has not, in any manner undertaken to assist or render legal advice to the undersigned Buyer/Borrower or Seller with respect to the loan, or the purchase, or the sale of the real property described above, or with respect to any of the documents or instruments being executed in connection with the sale and/or loan. The Buyer/Borrower and Seller further acknowledge that he may retain their own counsel for advice regarding the loan, or purchase, or sale of the real property, or to review and render advice concerning any of the documents or instruments being executed in connection with the transaction. In preparing legal documents for this transaction, ROBERTS, ODEFEY, WITTE & WALL, LLP will use general documents that are commonly used in similar transactions, however, either party may achieve an advantage by including special provisions in these documents such as limitation or extension of warranties, among others. Such special provisions are, of course, subject to negotiation, and may be readily agreed to by the other party in the transaction. GULF COAST TITLE COMPANY and ROBERTS, ODEFEY, WITTE & WALL, LLP will not include any special provisions in the transfer documents unless specifically requested and agreed to by both parties. GULF COAST TITLE COMPANY and ROBERTS, ODEFEY, WITTE & WALL, LLP will not participate in negotiations over these provisions or give legal advice about them. Consequently you should consult with an attorney regarding these matters. If GULF COAST TITLE COMPANY has not performed escrow services in this transaction both Buyer/Borrower and Seller are responsible for reporting this transaction to the IRS.

2. Buyer/Borrower's and Seller's Responsibility for Payment of Fees

Buyer/Borrower and Seller acknowledge their obligation to pay the legal fees incurred in connection with the preparation of legal instruments and loan documentation by making, at the loan closing, a payment in the amount set forth in Paragraph No. 4 directly to ROBERTS, ODEFEY, WITTE & WALL, LLP.

3. Description of Legal Services Performed

The nature and extent of the legal services performed in connection with this transaction are as follows:

For Buyer/Borrower:

For Seller:

Warranty Deed

4. Basis for Fee and Amount of Fee

The fee is intended to provide fair compensation for the above described services taking into consideration the time and labor required, the complexities of the questions involved and the skill required to perform such services. Other considerations include the expertise of ROBERTS, ODEFEY, WITTE & WALL, LLP in the complexities of the real estate practice, the necessary overhead associated with the rendering of such services and the assumption of risk by the firm in the rendering of said services. The fee established for the above described legal services is \$150.00. This amount does not include a charge for preparation of the Truth in Lending Disclosure Statement.

The Buyer/Borrower and Seller hereby acknowledge receiving and reading a copy of this statement, and by his or her signature affirms his or her acknowledgement of the accuracy of the statements contained in Paragraph Nos. 1 and 2 above.

BUYER/BORROWER:

Calhoun County

By: Vern Lyssy
Title: Commissioner, Pct.

SELLER:

Thomas B. Toney

9

9. Public Hearing on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas. (GDR)



Gary D. Reese

County Commissioner
County of Calhoun
Precinct 4



April 23, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

 Public Hearing on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivison as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas.

Sincerely,

Gary D. Reese

GDR/at



Richard H. Meyer County Judge

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

NOTICE OF PUBLIC HEARING

The Commissioners' Court of Calhoun County, Texas will meet on Wednesday, May 1, 2024 at 10:00 a.m. in the Commissioners' Courtroom in the County Courthouse, 211 S. Ann Street, Suite 104, Port Lavaca, Calhoun County, Texas.

NOTICE IS HEREBY GIVEN that the Calhoun County Commissioners' Court will hold a Public Hearing in the Commissioners' Courtroom, 211 S. Ann Street, Suite 104, in Port Lavaca, Texas, on May 1, 2024 at 10:00 a.m. regarding a request to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas.

This notice is in accordance with Section 111.007 and Section 111.0075 of the Texas Local Government code.

Richard H. Meyer, County Judge

Calhoun County, Texas

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

AT 0 - 0/ FILEDOCK //

APR 26 2024

COUNTY CLERK, CALHOUN COUNTY, TEXAS
DEPUTY: KALAUI SMALL

10

10. Consider and take necessary action on Petition to Vacate Tract 1116, Tract 1117, Tract 1030, and Tract 1031 of the American Townsite Subdivision as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas. (GDR)

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

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



Gary D. Reese

County Commissioner County of Calhoun Precinct 4



April 23, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

Consider and take necessary action on Petition to Vacate Tract 1116, Tract 1117,
 Tract 1030, and Tract 1031 of the American Townsite Subdivison as shown by plat recorded in Volume Z, Pages 2 & 3 of the Plat Records of Calhoun County, Texas.

Sincerely,

Gary D. Rees

GDR/at

11

11. Consider and take necessary action to approve Preliminary Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision. (GDR)

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

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



Gary D. Reese

County Commissioner County of Calhoun Precinct 4



April 23, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

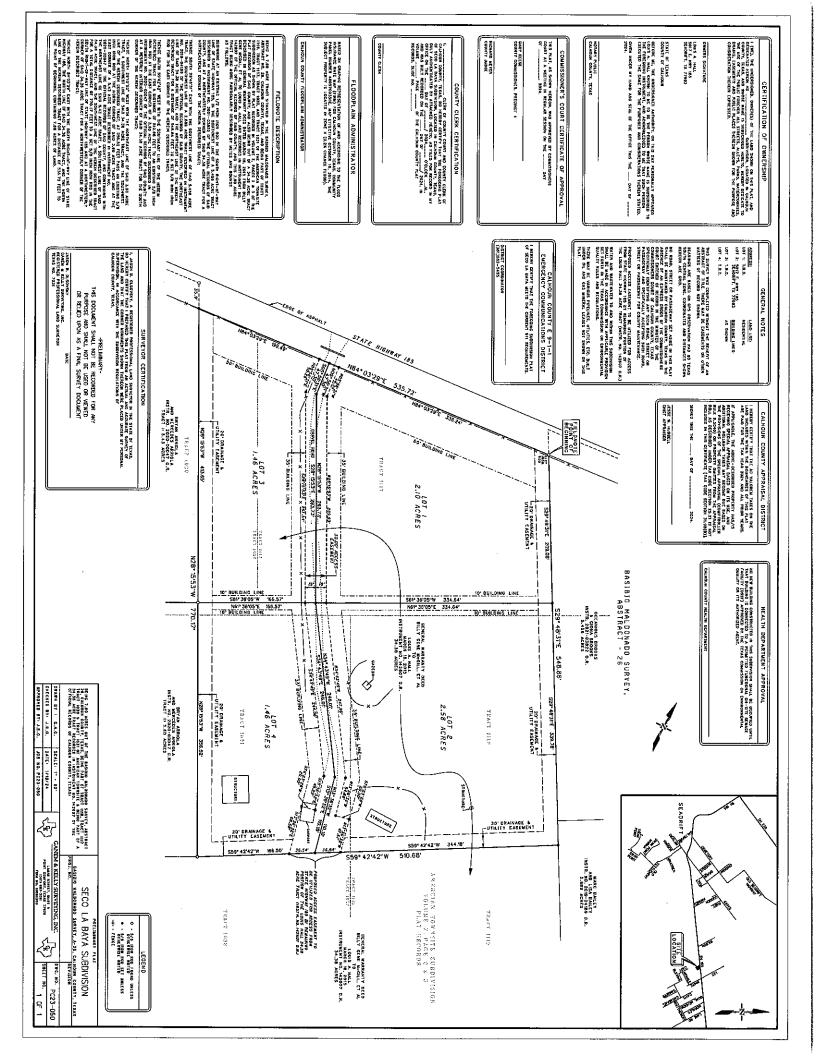
Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

 Consider and take necessary action to approve Preliminary Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision.

Sincerely,

Gary D. Reese

GDR/at



12

12. Consider and take necessary action to approve Final Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision. (GDR)

RESULT: APPROVED [UNANIMOUS]

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

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



Gary D. Reese

County Commissioner
County of Calhoun
Precinct 4



April 23, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

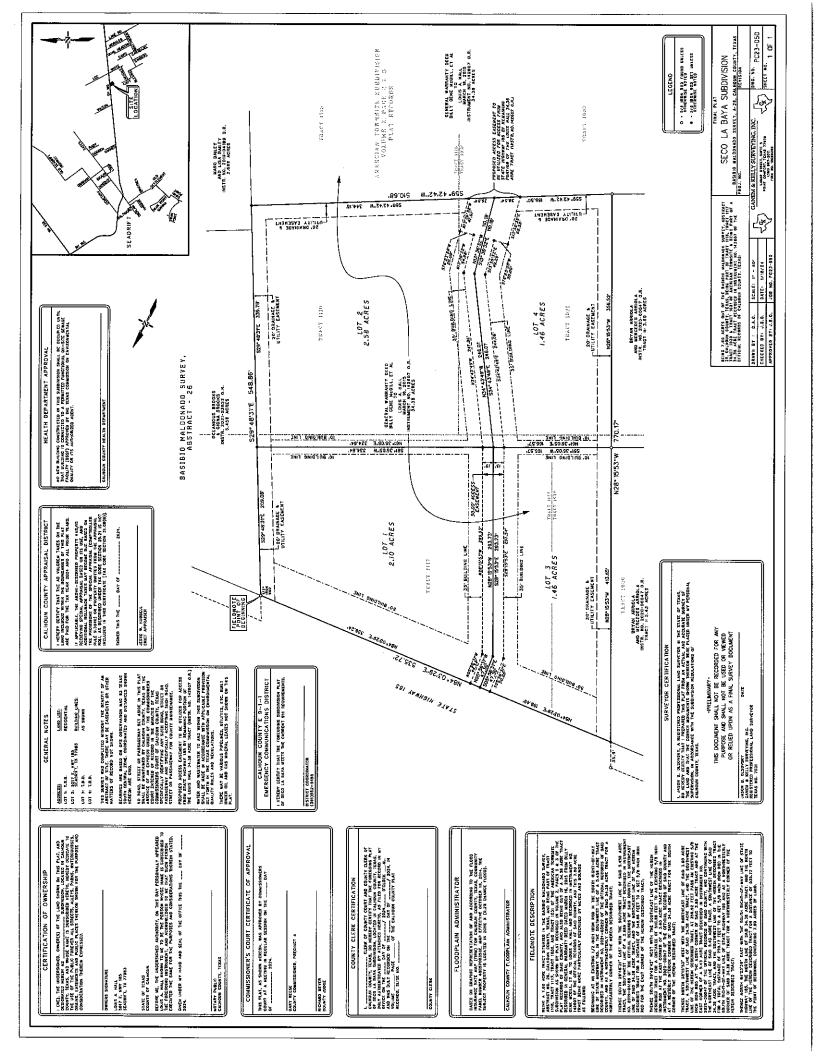
Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

 Consider and take necessary action to approve Final Plat of Seco La Baya Subdivision, a replat of Tracts 1116, 1117, 1030, and 1031 of The American Townsite Subdivision.

Sincerely,

Gary D. Reese

GDR/at



13

13. Consider and take necessary action to approve Addendum No. 1 for Bid No. 2024.05 - Seadrift Drainage Improvements Project - GLO Contract No. 22-085-014-D245 for Calhoun County, Texas. (GDR)

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

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



Gary D. Reese

County Commissioner
County of Calhoun
Precinct 4



April 25, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

 Consider and take necessary action to approve Addendum No. 1 for Bid No. 2024.05 – Seadrift Drainage Improvements Project – GLO Contract No. 22-085-014-D245 for Calhoun County, Texas.

Sincerely,

Gary D. Reese

GDR/at

ADDENDUM NO.1

to the

CONTRACT DOCUMENTS

SEADRIFT DRAINAGE IMPROVEMENT PROJECT GLO Contract No. 22-085-014-D245

FOR

CALHOUN COUNTY, TEXAS

April 25, 2024

Prepared by:

G&W Engineers, Inc. 205 West Live Oak Port Lavaca, Texas 77979 (361) 552-4509 SCOTT P. MASON
127893

CENSE

WILLIAM
1/25/24

Scott P. Mason P.E.

Scott P. Mason, P.E. Texas Serial No. 127893

Date:

G & W Engineers, Inc. Texas Registered Engineering Firm F-04188 Project No. 5310.013a Clarifications to the original Contract Documents, Contract Drawings and/or Specifications have been deemed necessary, and in certain cases, revisions to the original Contract Documents, Contract Drawings and/or Specifications are required. If discrepancies and/or inconsistencies exist between these specified revisions and the original Contract Documents, Contract Drawings and/or Specifications, said Addendum No. 1 shall govern.

CONTRACT DOCUMENTS AND DRAWINGS:

1. Pre-Bid Meeting attendance sheet

As requested on CivCastUSA, the pre-bid meeting attendance sheet has been included in the addendum.

2. Questions and Answers from Pre-Bid Meeting and Pre-Bid Minutes

The questions and answers shall be in the control of the co

The questions and answers shall be incorporated into the bid documents and are considered official and binding to the contract via this addendum number 1. Pre-Bid minutes are also attached to this addendum.

3. Questions and Answers from CivCastUSA

The questions and answers shall be incorporated into the bid documents via this addendum number 1 and are considered official and binding to the contract for all questions and answers up to the publishing of this addendum. Any question and answers after this date are not included and binding.

4. Geotechnical Boring Logs and Report

Included the full geotechnical report that includes additional technical information and additional boring locations than shown in the boring logs on the plan set.

5. Tax Exempt Status

The Calhoun County will issue a tax exemption certificate for materials paid for and approved that are permanently utilized with this project. Sales Tax on supplies, tools, etc. that are not a permanent part of this project are taxable and shall be the responsibility of the contractor.

file# 5310.013a

PRE-BID CONFERENCE SIGN IN SHEET

Bid No. 2024.05 – Seadrift Drainage Improvements Project for Calhoun County, Texas
April 16, 2024
10:00 a.m.

Please Print



205 W. Live Oak • Port Lavaca, TX 77979 • p: (361)552-4509 • f: (361)552-4987 TBPE Firm Registration No. F4188 • TBPLS Firm Registration No. 10022100

Pre-Bid Meeting April 16th 10:00 am

G&W Project #: 5310.013a

Seadrift Drainage Improvements – PRE-BID Conference – MEETING MINUTES Held at County Commissioners office in Seadrift, Texas

Attendees:

In Person:

See Sign in Sheet uploaded to CivCASTUSA.com

Remote call ins: Marla Jaska - G&W Engineers Katy Sellers - KSBR

Introductions

- Project description from contract documents
- Main parts of the project primarily consist of two bridges, two culvert crossing and ditch and culvert improvements along 9th street
- Last Questions are to be asked no later than 04/19/24 5pm
- Last questions must be asked on CivCastUSA
- The forms of the contract documents must be filled out completely, instructions are provided in the contract documents
- Question: What was the other bid document requirement stated and what does "local" mean in terms of the local hiring preference stated in the bid documentation?
- Answer: Local preference means to attempt to get local sub-contractors for the project. Typically, "local" will be within 60 miles but as this project is in a more rural location the exact range is undefined. It is required that the contractor make an attempt to hire local if possible. The contractor must also adhere to the Davis Bacon wage rate requirements.
- Bid items preferences, alternate items, and options were discussed
- Question: what are the specific time requirement for working? What days are available for work? Are there working hour requirements?
- Answer: Differed answer to Commissioner Gary Reese. Hours are not specific but should be within sunrise to sunset. Working days are flexible but would like to request no work on Sundays.
- Call for any other plan related questions.
- Question: Can both of the bridges be worked on at the same time?
- Answer: With proper traffic control & emergency vehicle coordination. Coordination with the city and authorities need to be notified

G&W ENGINEERS, INC.

Meeting Minutes (Continued)

- Question: The Barricading bid item is lump sum, how will that be paid out to the contractor?
- Answer: Barricade payment is defined in the note for Item 502 on plan sheet C4.1. The note reads as follows: "This item will be measured by the Lump Sum. The contractor will specify the number of calendar days to complete the work in the bid submittal. The payment for lump sum will be distributed equally for the bid duration of the project. The number of payments for the lump sum item will be calculated as the number of days bid, divided by 30 and rounded up to the nearest whole number to determine the number of monthly payments for barricades. If the contractor finishes the project in less than the number of days bid, the remaining balance for this item will be paid on the final estimate. If the project is not completed within the estimated number of working days, the contractor will not receive additional payment for this item unless time is justified and added by Change Order."
- Question: Do the rebar in the bridge need to be epoxy coated?
- Answer: Epoxy-coated reinforcing steel is required for the abutments and beam slab as stated in the note for Item 440 on plan C4.1. In addition, calcium nitrite inorganic corrosion inhibitor is required in the precast concrete piling, abutments, beams slab and precast beams as stated in the note s for Items 409, 421 and 425 on plan sheets C4.1.
- Question: Can the contractor block the water at the bridge locations to work at the bridge locations?
- Answer: No, the water at the bridge location must be able to flow freely since they are tidally influenced. Since the bridge will span is wider than the existing culvert structure the water should not affect the building of the bridge. The riprap of the abutment should end before or at the water line which will not require blocking the flow in the channel.
- Contractor wanted clarification on buildability of abutments
- Engineer explained that the span between abutments is larger than the current culvert span. The bridge components should be out of the existing water line.
- Question: Please clarify the ditch cleaning if the water cannot be blocked off?
- Answer: The Ditch cleaning will consist of a typical ditch cleaning upstream of the tidally affected area with tops, sides, and bottom of the ditch with the addition of the installation of the Hydroturf product. Downstream of the tidally affected are the cleaning area will consist of only the sides and tops of the banks leaving the tidally affected area alone.
- Question: Are the boring logs for the site available?
- Answer: The Geotech boring logs are shown for the 3rd and 4th Street bridge layouts on sheets C10.3 and C10.4. The full Geotech boring data report taken for the project can be found in the addendum.

G&W ENGINEERS, INC.

Meeting Minutes (Continued)

- Question: Is there a predetermined disposal site for the debris and shrubbery cleared?
- Answer: The contractor is responsible for disposal of all debris and shrubbery in accordance with all applicable state, local and federal requirements as per the note 10 under the Contractor General Responsibilities on plan sheet C4.0. There are no specific provisions regarding a disposal site for the debris. The City's disposal site is only open on Fridays but it is possible that arrangements can be made to open the site on other days for the contractor if the contractor wishes to pursue this route.
- Reiterated that the Bid is due 5/9/24 by 2pm and that bids must be mailed or personally delivered
- Reiterated that any additional questions must be asked on CivCastUSA no later than Friday 04/19/24 by 5pm
- Meeting adjourned



205 W. Live Oak • Port Lavaca, TX 77979 • p: (361)552-4509 • f: (361)552-4987 TBPE Firm Registration No. F4188 • TBPLS Firm Registration No. 10022100

G&W Project #: 5310.013a

Seadrift Drainage Improvements Project – Request for Information Responses Cutoff Time April 19, 2024 at 5:00 PM

EMAILED RFI's: None

PREBID CONFERNCE RFIs March 10, 2022 - 10:00 AM:

- 1. Will the owner/engineer consider using fabric form concrete as an alternative to the HydroTurf Z product for ditch lining? ArmorForm.com has information about the product and installation procedures.?

 The plans were made with certain materials and products in mind. Alternatives to specified materials / products can be reviewed on a case-by-case basis but the stated product or materials in the plans are preferred. Only true, accurate, and determined to be equals will be allowed.
- 2. Will the engineer consider paying for 1' of Cement Stabilized Backfill as bedding under Box Culverts and pipe to pose as seal slab / stable bedding?

 Sand bedding is specified for the 9th Street storm sewer and driveway structures as shown on the backfill details on plan sheets C5.2 and C5.3. Please bid as shown in the plans. An alternative bedding type may be approved but it will be at the contractor's expense.
- 3. Is there Geo Tech for the length of project available you can share?

 The Geotech boring logs are shown for the 3rd and 4th Street bridge layouts on plan sheets C10.3 and C10.4. The full Geotech boring data report taken for the project can be found in the addendum.
- 4. Would you please post the pre-bid meeting attendees list?

 A copy of the attendee sign in sheet will be attached to the addendum.
- 5. Are there any additional bridge details you can share?

 The bridge is a typical TxDOT design for a prestress concrete beam slab bridge. All applicable TxDOT standards have been included in the plans on sheets C6.1, C6.2 and C6.3.

Pre-bid Meeting Questions

I. What Does "local" mean in terms of the local hiring preference stated in the bid documentation?

Local preference means to attempt to get local sub-contractors for the project. Typically, "local" will be within 60 miles but as this project is in a more rural location the exact range is undefined. It is required that the contractor make an attempt to hire local if possible.

2. What was the other bid document requirement stated?

The contractor must adhere to the Davis Bacon wage rate requirements.

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- 3. Since the project is in a residential looking area, are there specific working time requirements?

 Specific times are not specified in the plans. Sunrise to sunset would be within reason. Working on Saturday is acceptable but not Sunday. Coordinate any unusual work times with the Engineer and City.
- 4. Can the contractor work on both bridges at the same time?

 Yes, but please notify and work with the City and emergency services to coordinate dates and available routes for emergency vehicles.
- Barricading is bid out lump sum, how will that be paid out to the contractor?

 Barricade payment is defined in the note for Item 502 on plan sheet C4.1. The note reads as follows: "This item will be measured by the Lump Sum. The contractor will specify the number of calendar days to complete the work in the bid submittal. The payment for lump sum will be distributed equally for the bid duration of the project. The number of payments for the lump sum item will be calculated as the number of days bid, divided by 30 and rounded up to the nearest whole number to determine the number of monthly payments for barricades. If the contractor finishes the project in less than the number of days bid, the remaining balance for this item will be paid on the final estimate. If the project is not completed within the estimated number of working days, the contractor will not receive additional payment for this item unless time is justified and added by Change Order."
- 6. Does the rebar in the bridge need to be epoxy coated?

 Epoxy-coated reinforcing steel is required for the abutments and beam slab as stated in the note for Item 440 on plan C4.1. In addition, calcium nitrite inorganic corrosion inhibitor is required in the precast concrete piling, abutments, beams slab and precast beams as stated in the notes for Items 409, 421 and 425 on plan sheets C4.1.
- 7. Can the contractor block the water at the bridge locations to work at the bridge locations?

 No, the water at the bridge location must be able to flow freely since they are tidally influenced. Since the bridge will span is wider than the existing culvert structure the water should not affect the building of the bridge. The riprap of the abutment should end before or at the water line which will not require blocking the flow in the channel.
- 8. Please clarify the ditch cleaning if the water can not be blocked off?

 The Ditch cleaning will consist of a typical ditch cleaning upstream of the tidally affected area with tops, sides, and bottom of the ditch with the addition of the installation of the Hydroturf product. Downstream of the tidally affected are the cleaning area will consist of only the sides and tops of the banks leaving the tidally affected area alone.
- 9. Are the boring logs for the site available?

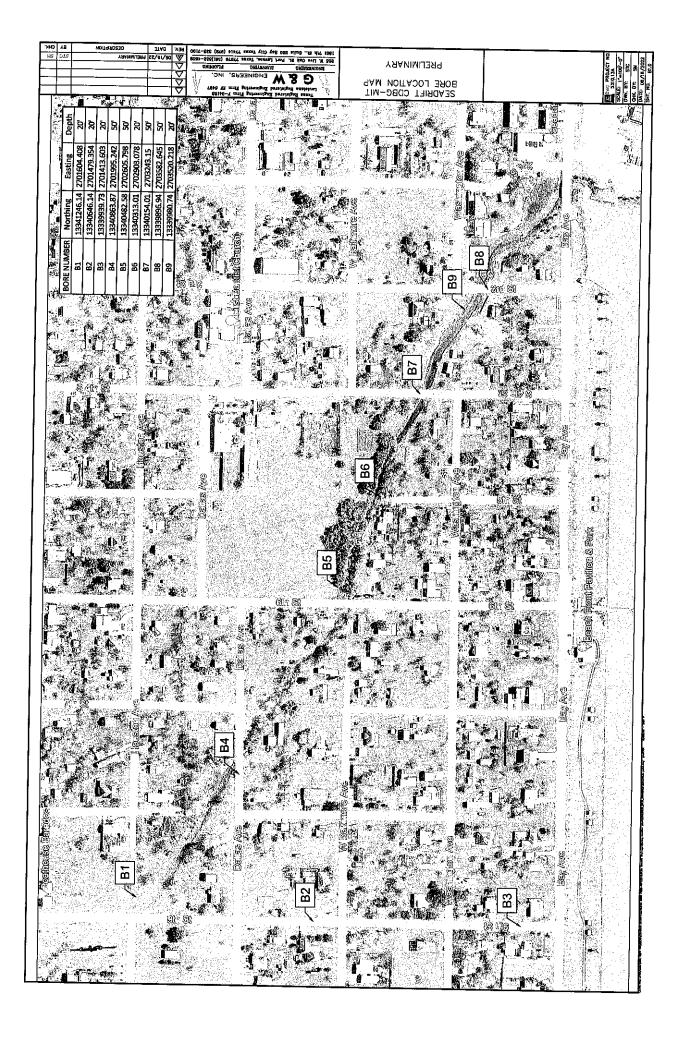
 The Geotech boring logs are shown for the 3rd and 4th Street bridge layouts on sheets C10.3 and C10.4. The full Geotech boring data report taken for the project can be found in the addendum.

G&W ENGINEERS, INC.

10. Is there a predetermined disposal site for the debris and shrubbery cleared?

The contractor is responsible for disposal of all debris and shrubbery in accordance with all applicable state, local and federal requirements as per the note 10 under the Contractor General Responsibilities on plan sheet C4.0. There are no specific provisions regarding a disposal site for the debris. The City's disposal site is only open on Fridays but it is possible that arrangements can be made to open the site on other days for the contractor if the contractor wishes to pursue this route.

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TSI LABORATORIES, INC.

GEOTECHNICAL ENGINEERING STUDY

Calhoun County – GLO - CDBG - MIT Project Seadrift, Texas



TSI LABORATORIES TESTING

TSI LABORATORIES, INC.

TBPE FIRM REGISTRATION NO: F-9236

1810 SOUTH LAURENT VICTORIA, TEXAS 77901

Telephone 361-578-6933 Fax 361-578-2601 Email: tsilabvictoria@gmail.com

September 19, 2022

Scott Mason, P.E. G&W Engineers, Inc. 205 W. Live Oak Port Lavaca, TX 77979

Subject:

Calhoun County - GLO - CDBG - MIT Project

Seadrift, Texas

TSI File No.: V-221264

Dear Mr. Mason,

We are pleased to submit this report of our geotechnical engineering study for the Calhoun County - GLO - CDBG - MIT Project in Seadrift, TX. The findings and a description of the exploration and testing procedures are presented in the report along with our site preparation recommendations.

We appreciate the opportunity to assist in this phase of the project. Please feel free to contact us, if you have any questions regarding this report or if we may be of further service.

Respectfully submitted,

TSI Laboratories, Inc.

Michael Tater, President.

Michael 1a

Daniel Tesfai, P.E.

DANIEL TESFAI 93944

GEOTECHNICAL ENGINEERING STUDY

Calhoun County – GLO – CDBG - MIT Project Seadrift, Texas

Prepared For:

Scott Mason, P.E. G&W Engineers, Inc.

Prepared By:

TSI LABORATORIES, INC.
TBPE Firm Registration No.: F-9236

Victoria, Texas

September 19, 2022

TSI Project Number: V-221264

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GEOTECHNICAL ENGINEERING STUDY

Calhoun County – GLO - CDBG - MIT Project Seadrift, TX

INTRODUCTION

Authorization and Scope

TSI Laboratories, Inc. (TSI) was retained to provide geotechnical study services by Scott Mason with G&W Engineers, Inc. The purpose of this study was to determine and evaluate the stratification and engineering properties of the site subsurface soils. TSI will provide geotechnical engineering recommendations and guidelines for use in site preparation, foundation design, and related site improvements planned for the Calhoun County GLO-CDBG-MIT - Project in Seadrift, Texas.

Project Description

The proposed project involves the design and construction of 4 bridges, retaining wall and pavement design for rebuilding 9th street. Based on the results of the study the bridge and retaining wall could be supported by straight shaft or driven pile foundation system.

FIELD AND LABORATORY TESTING

Field Testing

The site soils were explored by drilling five (5) 50-foot-deep borings for the bridges and four (4) 20-foot-deepborings. Boring locations were determined by the client and shown on the respective site plan. Soil was sampled continuously at 2-foot intervals to 10-foot depth with an additional sample taken at 5-foot depth intervals. The sampling method is determined based on the encountered soils.

Cohesive soils were sampled by hydraulically pushing a 3-inch diameter, thin-walled steel tube a distance of about 24-inches. Our field sampling procedures were in general accordance with ASTM D1587. For each recovered sample, our representative extruded the sample in the field, visually classified the soil, and measured the penetration resistance using a pocket penetrometer.

Granular soils were sampled as part of the Standard Penetration Test (SPT) by driving a 2-inch diameter split-barrel sampler. The sampler was driven 18-inches by a 140-pound hammer falling 30-inches in general accordance with the ASTM D1586. Our representative recorded the number of blows required to drive the sampler through three consecutive 6-inch intervals. As permitted by ASTM D1586, sampling was terminated if 50-blows were recorded within any single 6-inch

TSI LABORATORIES, INC.

interval. The sum of blows required to penetrate the final 12-inches is known as the SPT "N" value. A portion of the recovered sample was wrapped in aluminum foil and placed into a sample container and transported to our laboratory for testing.

Laboratory Testing

The soil samples selected for laboratory testing were examined and visually classified by the sample's representative of the various soil strata encountered. Atterberg limits, moisture contents and percent fines tests were performed to assist in classifying the soils according to Unified Soil Classification System (ASTM D2487). Unconfined compressive strength tests were also performed to provide indicators of soil strength. The classification test results are presented on the boring logs. The test procedures are described in the Appendix.

SUBSURFACE CONDITIONS

Soil classifications are described in detail in the Boring Logs provided in the Appendix and summarized in the table below.

Boring No.		Soil T	`ype		Ground water table
B-1	0-8, CH	-	11'		
B-2	2 Coarse/shell base 10.0"	0-1' SC	1-13' CL/CH	13-20' SM-SC	12'
B-3	2 Coarse/shell base 18.0"	1-6' CH	6-18' SC/ SM-SC	18-20' CH	12'
B-4	2 Coarse/ shell base 10.0"	1-6' CH	6-28' SC/ SM-Sc	28-50' CL	10'
B-5	0-4' CL	4-23' SM-SC	23-43' CL	43-50' CH	7'
B-6	0-4' CL	4-28' SC	28-50' CL	-	6'
B-7	0-6 CH/CL	6-28' SM-SC	28-50' CL	-	7'
B-8	0-20' SM-SC	_	-	-	8'
B-9	0-33' SC/ SM-SC	33-50' CH	-	-	8'

The site soil has been evaluated by performing various field and laboratory tests on the subsurface samples recovered during the drilling operations. The types of tests conducted on the subsurface samples and the results of the tests are tabulated on the Logs of Borings, which are provided in the Appendix. The properties of each stratum are discussed below.

The corresponding boring logs, depicting the stratum soil descriptions, type of sampling used during sample retrieval, laboratory test data, and other field data, is presented in the Appendix at the end of this report. The key to the boring log symbols and soil classifications Sheet, which defines the terms and descriptive symbols used on each boring log, is also presented in the Appendix.

Groundwater

Groundwater was encountered between 6 to 12-foot in all of the borings during drilling operations as indicated in the table above. It is noted that groundwater levels fluctuate with seasonal climatic variations and the contractor should verify that groundwater will not adversely affect design or construction at this site.

RECOMMENDATIONS

The foundation system for the proposed bridge and retaining wall must satisfy two independent engineering criteria with respect to the soil conditions. First, the foundation system should be designed with an appropriate factor of safety against bearing capacity failure of the foundation soils. Second, the movement of the foundation system due to compression (consolidation) or expansion (swell) of the soils supporting the foundation system must be within tolerable limits for the structure.

Minimum Embedment Requirement

We recommend that the design of the shafts or piles consider the following minimum embedment requirements:

- The shafts or piles should have a depth of embedment adequate for support of the imposed axial and lateral loads.
- Computation of design capacities of the shafts or piles should provide for reductions in capacities due to construction-related disturbance and shrink-swell of surficial soils with changes in moisture.
- Shafts or piles should penetrate into the base stratum (the stratum in which the shaft or pile tip is placed) at least two (2) times their diameter or width.

Drilled Straight-Shafts

Drilled straight shafts may be utilized to support the proposed bridge. The drilled shafts if extended to a depth of 15 to 23-foot of the existing grade, the shafts should be sized for a net dead plus sustained live load bearing pressure of 3,200 psf or a net total load bearing pressure of 4,800 psf, whichever condition results in a larger bearing surface. However, if extended below 24-foot and below a net dead plus sustained live load bearing pressure of 3.8 ksf or a net total load bearing pressure of 5.7 ksf. The same value can also be used for the cast in place box culvert with 15 inches thick perimeter beams.

The shafts should contain sufficient vertical reinforcing steel throughout the entire shaft length to resist uplift (tensile) forces due to post-construction heave of the clayey soils. The magnitude of uplift is difficult to predict and will vary with in-situ moisture contents. For purposes of establishing sufficient reinforcing to resist uplift, the uplift pressures can be approximated by using a uniform uplift pressure of 550 psf over the perimeter of the shaft embedded. The amount of reinforcing steel required can be computed by assuming the dead load of the structure

surcharges the shaft, that the above estimated tensile force acts vertically on the shaft, and that the shaft embedment acts as a rigid anchor. However, in no case should the percentage of steel be less than 0.5% (based on 40 ksi steel).

Drilled shaft edge-to-edge spacing of less than two (2) shaft diameters will require axial capacity reduction. TSI should be contacted for additional recommendations if the clear spacing between drilled shafts is less than two shaft diameters.

Allowable side shear value of 1,100 psf with an assumed factor of safety of at least two (2) may be used to aid in resisting axial compressive loads on the piers. The side shear should be neglected for fill material, the upper 5-foot of soil in contact with the pier shaft, and within one (1) pier diameter of the bottom of the shaft.

Driven Piles

Driven concrete piles may be used to support the proposed bridges. The allowable unit skin and end bearing capacities provided in the following table are recommended for the design of full displacement driven piles. The friction factor defines the increase in pile friction capacity as a function of depth. These values include a factor of safety of 2. Allowable tension can be taken as 80% of the friction value. The end bearing factor can be used to estimate end bearing capacity. These values include a factor of safety of 2.5.

Penetration ¹ (foot)	Allowable Unit Skin Friction (psf)	Allowable Unit End Bearing Pressure ² (psf)
0 to 5	Dis	regard
6 to 13	250	Disregard
14 to 30	325	3,260
31 to 50	360	3,580

¹Penetration below grade existing at the time of field investigation

The parameters required for p-y curves and designs from the boring logs are listed in the table below:

Soil Type	γ	C	Ф	К	K _o	*E ₅₀
Medium Dense Silty Sand (SM)	115	0	24	60	0.60	-
Stiff Clay (CH)	105	1,400	0	140	0.53	0.007

^{*} Values estimated from known correlations.

² Neglect for pile dimension less than 2-foot

Where:

 γ = Wet Unit Weight, pcf c = soil cohesion, psf

 ϕ = Angle of internal Friction, deg

K_o = Lateral Earth Pressure Coefficients, At-Rest K = modulus of subgrade cyclic reaction (pci)

Driven piles generally derive most of their load carrying capacity from skin friction. Therefore, end bearing is normally negligible for driven piles. We recommend the allowable unit end bearing values presented in the above table should be neglected if the selected driven pile dimension is less than 2-foot. In addition, the allowable unit skin friction and unit end bearing values provided in the above table are recommended for driven concrete (full displacement) piles. TSI should be contacted for additional recommendations if driven piles other than full-displacement concrete piles are planned to be utilized at this site.

Lateral resistance of driven piles is primarily developed by passive resistance of the soil against the side of the pile. A detailed lateral load analysis of the proposed piles was beyond the scope of this study. If requested, a detailed lateral capacity analysis of the proposed driven piles can be provided for this project.

Design of piles should also include an evaluation of the structural capacity of the pile which may limit the allowable capacity. Any pile splices must provide positive load transfer both in compression and tension since driving displacement piles within clayey soils could result in heave. As the pile is driven, it displaces soil upward toward the surface. This upward soil movement can "drag" the adjacent piles up and lift them off of their bearing layer causing tension along the piles.

Pile groups subjected to axial loads can be influenced by numerous factors which may include pile type, size and length, pile spacing, overall group size, loading conditions, installation procedures, and soil type and strength. With a center-to-center spacing of at least three (3) pile widths, the group effect should be insignificant on the load carrying capacity of the piles. Therefore, the combined axial load capacity for such a group may be taken as the sum of the individual pile capacities in the group.

Post construction settlements of single isolated piles will depend on the elastic properties of the pile, the applied load, and the interaction of the soil and pile. Settlement is anticipated to be primarily elastic and will occur relatively rapidly as load is applied. Significant consolidation settlement due to applied load is not anticipated at this site for the pile capacities given. Our experience indicates that single, isolated piles loaded to about one-half of their ultimate capacity should experience settlement of less than one inch.

Post construction settlements of groups of piles are generally greater than single isolated piles for the same load per pile. Based on the previously recommended spacing, we anticipate that settlement of the pile group should be one inch or less under working loads. In general, differential settlements should be on the order of one-half to two-thirds of the total settlement.

The installation of the piles should preferably be accomplished by driving alone. However, predrilling, or controlled jetting may be required to achieve the design penetrations if excessive resistance to penetration occurs during driving. We anticipate that predrilling may be necessary to achieve penetration to any appreciable depth into the sandy soils observed at this site. The effects and methods of pile installation should be given proper consideration when choosing and designing pile foundation systems. In most situations, the greatest stress a driven pile will experience is during installation. Pile and soil properties, embedment length requirements, and driving equipment are only a few of the many variables to consider in determining the most efficient method of pile installation.

Driving piles to completed embedment depths may be facilitated by predrilling to a depth somewhat less than the anticipated final embedment depth. Under no circumstances should predrilling extend deeper than 5-foot above the final pile embedment depth unless refusal occurs. The predrilled excavation should be about 4-inches less in width than the pile size to promote the development of skin friction resistance. Extreme care should be exercised during predrilling since it can affect the lateral and axial capacities of the pile.

Production piles should be driven to a predetermined (design) depth with blow count as a secondary consideration. Because set-up during interruption can produce increased resistance to driving, a pile should be driven to its design depth without any delays, if possible.

If a pile exhibits a resistance lower than the terminal resistance values given by driving formulae at an appreciable depth below the predetermined depth, the pile may be re-tapped after a suitable elapsed time and after the installation of other nearby piles. The re-tap should be performed at the contractor's discretion to prove the acceptability of the pile. Should, in the Geotechnical Engineer's judgment, the re-tap not indicate adequate capacity, a new pile should be installed to provide the required capacity.

In addition, we recommend the use of a "Pile Driving Analyzer" (PDA) during pile installation. The PDA can monitor driving stresses and hammer energy during pile installation, and also provides a continuous record of the pile installation. Such information can be beneficial in evaluation of the acceptability of a driven pile.

Settlement Considerations

Total settlements, based on the indicated bearing pressures, should be about 1-inch for properly designed and constructed drilled piers. Settlement beneath individual piers will be primarily elastic with most of the settlement occurring during construction. Differential settlement may also occur between adjacent piers. The amount of differential settlement could approach 50 to 75% of the total pier settlement. For properly designed and constructed piers, differential settlement between adjacent piers is estimated to be less than 34-inch. Settlement response of drilled piers is impacted more by the quality of construction than by soil structure interaction.

Improper pier installation could result in differential settlements significantly greater than we have estimated. In addition, larger magnitudes of settlement should be expected if the soil is subjected to bearing pressures higher than the allowable values presented in this report.

Sheet Pile Recommendations

Retaining structures must be designed in a way such that serviceability and ultimate limit states are not reached. Serviceability limit states are mostly associated with excessive deflection of the structures toward the open space and away from the ground they support. This leads to a corresponding loss of ground behind the retaining structure; if a structure is present there, it may be damaged by the resulting settlements. Ultimate limit states include bearing capacity failure, sliding, overturning and general stability of the retaining structure and the soil it supports. Additionally, the retaining structure has to retain structural integrity through its useful life.

The sheet piles can be installed by vibratory hammers as sand liquefaction due to the vibration aids the rate of advance. For short sheet piles, jacking can be quite efficient, as agile, hydraulic machines now exist that can quickly push sheet piles into the ground.

Lateral Earth Pressure

Below-grade walls or retaining structures may be used for some structures in the facility. The walls will be subject to lateral earth pressures from a combination of soil pressure, hydrostatic water pressure, and surcharge loads. The earth pressure, σ h, for soils adjacent to the below-grade walls, is expected to approach at-rest conditions and may be computed as:

 $\sigma h = K_o \gamma H$

where $K_0 = At$ -rest earth pressure coefficient = 0.47 $\gamma = U$ nit weight of the adjacent soil, lb./ft³= 56 H = Wall height, foot

Lateral earth pressures resulting from the soil are calculated by multiplying the equivalent fluid density of the surrounding soils, defined as $K_0\gamma$, by the depth below the ground surface. For water pressures, multiply the unit weight of water by the depth below the ground surface, finished grade, or 100-year flood elevation, whichever is greater.

The equivalent fluid densities of 80 pcf for moist and 37 pcf for submerged can be used. These values do not include a hydrostatic pressure component. The sum of the pressures resulting from soil and water, acting as a triangular distribution, should be used for the wall design.

Engineering Design Manuals often specifies that lateral loads due to surcharge loading from cranes and H-20 trucks shall be included. Lateral earth pressures from uniformly distributed surcharge loads can be calculated by using a rectangular stress distribution of the imposed vertical load multiplied by the appropriate lateral earth pressure coefficient. For this reason, a lateral earth pressure coefficient of 0.52 to 0.65 may be used.

If there is movement of sheet pile bulkhead during its service life, both active and passive pressures will be mobilized. Based on existing surface at time of drilling operations, coefficients of 0.36 and 2.77 up to 13-foot depth, 0.49 and 2.03 between 14 to 40-foot depth and below that 0.30 and 3.26 may be used for calculation earth pressures for Active and Passive Rankine earth pressure, respectively.

A surcharge imposed on the soil adds to the lateral earth pressure exerted against the retaining wall due to the loading on the piling of the mooring structure. This added pressure must, be considered in the design, and can be computed as:

 $P'=qHK_a$

Where q = surcharge load

H = height of the wall

 $K_a = \text{coefficient of active earth pressure} = (1-\sin\phi)/(1+\sin\phi)$

Below-grade walls should be checked against failure due to overturning, sliding, and overall slope stability. Such analysis can only be performed during a detailed study once the dimensions of the bulkheads are known.

The boring logs indicate that the soil conditions encountered should not pose any difficulty to the dredging contractor. The maximum side slope conditions should not exceed two (2) horizontals to one (1) vertical ratio.

Foundation Construction

Drilled Straight-Shafts

The drilling contractor should be experienced in the subsurface conditions observed at the site, and the excavations should be performed with equipment capable of providing clean bearing area, free of water. Drilled straight-shaft foundations should be installed in general accordance with the procedures presented in "Drilled Shafts: Construction Procedures and Design Methods," by Reese, L. C. and O'Neill, M. W., FHA Publication No. FHWA-IF-99-025, 1999 and "Standard Specification for the Construction of Drilled Piers", ACI Publication No. 336.1-01, 2001.

Foundation installation should be closely monitored by a qualified technician experienced in drilled straight-shaft installation techniques. At a minimum, the technician should monitor shaft excavation, note any unusual installation occurrences, monitor concrete placement, and generally evaluate if foundation installation is being performed in accordance with the project specifications.

As stated previously, groundwater was observed in all the borings during drilling. Based on the subsurface and groundwater conditions observed at the borings, the installation of drilled straight-shafts will require the use of temporary steel casing. We recommend that provisions be

incorporated into the plans and specifications to utilize casing to control sloughing and/or groundwater seepage during shaft construction. To evaluate the constructability of drilled straight-shafts and the potential variability of groundwater conditions, we recommend at least two test shafts prior to the installation of production shafts. The installation of test shafts should be observed by TSI.

If casing is used and seepage persists, the water accumulating in the foundation excavation should be pumped out. The condition of the bearing surface should be evaluated immediately prior to placing concrete. Where casing is used, removal of the casing should be performed with extreme care and under proper supervision to minimize mixing of the surrounding soil and water with the fresh concrete. Rapid withdrawal of the casing may develop a suction that could cause the soil and water to flow into the excavation. An insufficient head of concrete in the casing during withdrawal could also allow the water to intrude into the wet concrete. The casing must be removed in order to utilize the skin friction values previously provided. Under no circumstances should loose soil be placed in the annulus between the casing and the drilled shaft sidewalls.

Driven Pile Foundation Installation

Piling should be installed in accordance with TxDOT Standard Specifications for Construction and Maintenance of Highways, Streets and Bridges, 2014, Items 404 and 409. If piles are to be installed to any appreciable depth, a pile drivability analysis should be performed. A drivability analysis will help in evaluating the pile-hammer combination best suited for pile installation, reducing the need for installation aids, and reducing the risk of pile damage resulting from excessive driving stresses.

Foundation Construction Monitoring

The performance of the recommended foundation systems for the proposed structures will be highly dependent upon the quality of construction. Thus, we recommend that foundation installation be monitored full time by an experienced TSI soil technician under the direction of our geotechnical engineer.

PAVEMENT RECOMMENDATIONS

We anticipate that the subgrade will consist of low to medium plasticity, surficial on-site soils. We recommend that the top HMAC and base material be recycled and stabilized with a minimum of 5% cement by weight and used as base material. This percentage is typically equivalent to about 30 pounds of cement per square yard per 6-inch treated depth. On top, additional 3-inches of crushed limestone or crushed concrete meeting the requirements of TxDOT 2014 Standard Specifications Item 247, Type A, B, or D, Grade 1 should be added. The base material should be compacted to at least 95% of the Modified Effort (ASTM D1557) maximum dry density at a moisture content within 2% of the optimum moisture content.

Upon completion of the base section the surface should be primed and $2\frac{1}{2}$ -inches of type "D" HMAC be placed. The asphaltic surface shall meet the requirements of the current TxDOT 2014 Specification Item 340 for Dense Graded Hot Mix Asphalt (small quantity) for projects with total production of less than 5,000 tons and TxDOT 2014 Specifications Item 341 Dense Graded Hot Mix Asphalt for projects with total production of 5,000 tons or greater. The hot mix asphaltic surface will be compacted to between 3.0 and 8.5% in place air voids in conformance with the specification. It is recommended that the testing required by this specification be performed during production. The target design laboratory density should be 97% of the maximum theoretical density for from Rice Test.

Site Grading

On most project sites, the site grading is accomplished relatively early in the construction phase. As construction proceeds, rainfall and surface water saturates in some areas, heavy traffic from concrete trucks and other delivery vehicles disturbs the subgrade. As a result, the pavement subgrades, initially prepared early in the project, should be carefully evaluated as the time for pavement construction approaches.

We recommend the moisture content and density of the top 8-inches of the subgrade be evaluated and the pavement subgrades be proof rolled two (2) days prior to commencement of actual paving operations. Areas not in compliance with the required ranges of moisture or density should be moisture conditioned and recompacted. Particular attention should be paid to high traffic areas that were rutted and disturbed earlier and to areas where backfilled trenches are located. Areas where unsuitable conditions are located should be repaired by removing and replacing the materials with properly compacted fills.

Rolling Pattern

A minimum compaction temperature of 175°F (80°C) is the cutoff point, because after this point, the mat temperature is so low that compaction possibilities decrease rapidly. In some cases, the material is too hot to be properly compacted. This is noticeable from the instability of the material under the roller. It is essential that the first pass be made as soon as possible so that the temperature relationships mentioned above will be maintained. The greatest part of compaction is attained with the first breakdown pass. To eliminate or minimize compactor marks the final finishing passes may have to be delayed until the mat cools to the proper temperature.

Weather Limitations

Adverse weather conditions would affect the quality of the asphaltic concrete pavement. These include, but are not limited to the following:

- 1. Frozen subgrade as evident by the fact that a shaded surface thermometer reads 32°F or less, or the subgrade is excessively hard, or the entrapped water has turned to ice.
- 2. For thin lifts temperature requirements such as 80°F.
- 3. Muddy subgrade due to the material being too wet.

- 4. Standing water on the subgrade (this can usually be remedied by using pumps and/or an air hose).
- 5. A light rain is sometimes OK as long the mat does not cool down too quickly.

The pavement design methods described above are intended to provide structural sections with adequate thickness over a particular subgrade such that wheel loads are reduced to a level the subgrade can support. The support characteristics of the subgrade for pavement design do not account for shrink/swell movements of an expansive clay subgrade. Thus, the pavement may be adequate from a structural standpoint, yet still experience cracking and deformation due to shrink/swell related movement of the subgrade. Post-construction subgrade movements and some cracking of pavements are not uncommon for clayey subgrade conditions such as those observed at this site. Minimizing moisture changes in the subgrade is important to reduce shrink/swell movements. Although cement treatment will help to reduce such movement/cracking this movement/cracking cannot be economically eliminated.

GENERAL COMMENTS

TSI should be retained to review the final design plans and specifications so comments can be made regarding interpretation and implementation of our geotechnical recommendations in the design and specifications. TSI also should be retained to provide testing and observation during excavation, grading, foundation, and construction phases of the project.

The analysis and recommendations presented in this report are based upon the data obtained from the borings performed at the indicated locations and from other information discussed in this report. This report does not reflect variations that may occur between borings, across the site, or due to the modifying effects of weather. The nature and extent of such variations may not become evident until during or after construction. If variations appear, we should be immediately notified so that further evaluation and supplemental recommendations can be provided.

The scope of services for this project does not include either specifically or by implication any environmental or biological (e.g., mold, fungi, and bacteria) assessment of the site or identification or prevention of pollutants, hazardous materials, or conditions. If the owner is concerned about the potential for such contamination or pollution, other studies should be undertaken.

For any excavation construction activities at this site, all Occupational Safety and Health Administration (OSHA) guidelines and directives should be followed by the Contractor during construction to insure a safe working environment. In regard to worker safety, OSHA Safety and Health Standards require the protection of workers from excavation instability in trench situations.

This report has been prepared for the exclusive use of our client for specific application to the project discussed and has been prepared in accordance with generally accepted geotechnical engineering practices. No warranties, either expressed or implied, are intended or made. Site safety, excavation support, and dewatering requirements are the responsibility of others. In the event that changes in the nature, design, or location of the project as outlined in this report are planned, the conclusions and recommendations contained in this report shall not be considered valid unless TSI reviews the changes and either verifies or modifies the conclusions of this report in writing.

APPENDIX

Boring Locations Map

Log of Borings

Laboratory Test Results

Symbols and Terms Used on Boring Log

Field and Laboratory Testing Procedures

Important Information About Your Geotechnical Engineering Report





Map is not to scale.

Legend

Geotechnical Borings

TSI LABORATORIES, INC.											
Calhoun County - GLO - CDBG - MIT Project											
Seadrift, TX											
Drawn by: B T											
Checked by: AN											
TSI Project No. V-22	1										
Boring Loc											

PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-1 **PROJECT NO.:** V-221264

DATE: 08/18/22

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Log of Boring PROJECT: Calhoun County - GLO - CDBG - Mit Project BORING NO.: B-2 Seadrift, TX PROJECT NO.: V-221264 DATE: 08/18/22 CLIENT: G&W Engineers, Inc. SURFACE ELEV.: N/A LAB. NO.; L-001 FIELD DATA LABORATORY DATA DRILLING METHOD(S): Dry Auger 0-20.0' N : BLOWS/FT T : INCH/100 BLOWS P : TONS/SQ. FT. R : PERCENT RQD : RATIO Atterberg **GROUNDWATER INFORMATION:** Limits % MOISTURE CONT. FAILURE STRAIN % COMPRESSIVE STRENGTH (tsf) Groundwater was encountered at 12.0' MINUS No. 200 SIEVE (%) DRY DENSITY pounds/ft. 3 DEPTH (FEET) Pasticity Index Plastic Limit Jauld Limit SAMPLE **DESCRIPTION OF STRATUM** 2 Coarse Shell Base - 10.0" 14 30 CLAYEY SAND - dark gray (SC) P=3.0 70 24 46 FAT CLAY - dark gray (CH) 35 89 69 24 45 85 1.7 4.5 P=3.0 LEAN CLAY - with sand, dark gray (CL) 17 116 32 12 20 78 2.1 SILTY CLAYEY SAND - light brown (SM-SC) N=14 16 N=20 21 22 16 6 23 Boring terminated at 20.0' 24 32 40 48 56 REMARKS: Steel Tube Sample Boring began to cave in at 13.0' TS, Split Spoon Sample

Disturbed Sample

Laboratories, Inc.

PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-3 PROJECT NO.: V-221264

DATE: 08/29/22

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PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-4 PROJECT NO.: V-221264

DATE: 8/26/22

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PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-5 PROJECT NO.: V-221264

DATE: 8/29/22

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PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-6 PROJECT NO.: V-221264

DATE: 09/02/22

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	stee	ııub	e Sample					egan	to cav	e in at 6	3.0'	T _S ,
	Spli	t Spo	on Sample									.
1 =		sturbed Sample Laboratories, Inc.										
	Dist	urbed	t Sample									

PROJECT: Calhoun County - GLO - CDBG - Mit Project

Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-7

PROJECT NO.: V-221264 DATE: 09/02/22

SURFACE ELEV.: N/A LAB. NO.: L-001

FIELD DATA LABORATORY DATA DRILLING METHOD(S): Dry Auger 0-50.0' Atterberg Limits % **GROUNDWATER INFORMATION:** BLOWS L FT. MOISTURE CONT. FAILURE STRAIN % COMPRESSIVE STRENGTH (tst) Groundwater was encountered at 7.0' DRY DENSITY pounds/ft.3 N:BLOWS/FT T:INCH/100 BL P:TONS/SQ. F P:PERCENT RQD:RATIO asticity Index 7astic Limit MINUS No.: SIEVE (%) Liquid Limit SAMPLE **DESCRIPTION OF STRATUM** LEAN CLAY - dark gray (CL) P=3.5 FAT CLAY - with sand, gray (CH) P=4.5 22 72 98 73 23 50 3.1 3.6 LEAN CLAY - light brown (CL) SILTY CLAYEY SAND - light brown (SM-SC) N=13 8 29 13 16 22 N=19 21 N=22 16 CLAYEY SAND - light brown (SC) N=25 28 22 14 8 13 - light red (SC) N=28 24 -LEAN CLAY - red (CL) N=44 32 - with sand, red (CL) N=60 N=72 23 47 18 29 83 48 N=86 Boring terminated at 50.0' 56 REMARKS: Steel Tube Sample Split Spoon Sample Laboratories, Inc. Disturbed Sample

PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

BORING NO.: B-8 PROJECT NO.: V-221264 DATE: 09/02/22

SURFACE ELEV.: N/A

CLIENT: G&W Engineers, Inc.

l '	CLIENT: Gavy Engineers, Inc.											LAB. NO.: L-001
F	EL	D D	ATA		LA	во	RA1	ГОБ	RY D	ATA		DRILLING METHOD(S): Dry Auger 0-20.0'
			S/M	نبر		A	tterbe imits?	rg %				GROUNDWATER INFORMATION:
E			HE ST.	NO OS	L				8	(tsf)	₽. Na Na Na Na Na Na Na Na Na Na Na Na Na	Groundwater was encountered at 8.0'
F)	ш	Æ	WS/F H/100 IS/SC RCEN	Ę,	ENSE 3	鬒	imit	ğ.	No. (%)	ZESS GTH	l ST	
ОЕРТН (РЕЕТ)	SAMPLE	SOILTYPE	N: BLOWS/FT T: INCH/100 BLOWS P: TONS/SQ, FT, R: PERCENT RQD: RATIO	MOISTURE CONT.	DRY DENSITY pounds/ft. 3	Liquid Limit	Plastic Limit	Plasticity Index	MINUS No. 200 SIEVE (%)	COMPRESSIVE STRENGTH (tsf)	FAŁURE STRAIN	DESCRIPTION OF STRATUM
0	Ŝ	ŭ ZZZ		Σ	<u> </u>		直	_ =	≥ 00	ଷଠ	<u> </u>	CLAYEY SAND - with gravel, gray (SC)
ļ ⁻ .	Щ	77	P=3.5									
			P=2.75	15	110	45	20	25	29	1.5	8.4	
			P=1.0									- gray (SC)
,	Ÿ		N=13	18		17	11	6	30			SILTY CLAYEY SAND - light gray (SM-SC)
8 -	\forall		N=20									
	\triangle		N=20									
												·
	Å		N=21									
16 -	,											
	\bigcup											CLAYEY SAND - light gray (SC)
	X	22	N=24	29		24	13	11	13			
												Boring terminated at 20.0'
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24 -					ľ							
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56 -												
	Steel Tube Sample Boring began to cave in at 8.0'									e in at 8	3.0'	T _{S1}
	Split Spoon Sample											· · · · · · · · · · · · · · · · · · ·
_												Laboratories, Inc.
		Disturbed Sample										

PROJECT: Calhoun County - GLO - CDBG - Mit Project Seadrift, TX

CLIENT: G&W Engineers, Inc.

BORING NO.: B-9 PROJECT NO.: V-221264

DATE: 09/02/22

FI	ELI	D D	ATA		LA	во	RA	TOF	RY D	ATA		DRILLING METHOD(S): Dry Auger 0-50.0'
			SW.	Т.		A	tterbe imits	rg %				GROUNDWATER INFORMATION:
ОЕРТН (РЕЕТ)	SAMPLE	SOIL TYPE	N : BLOWS/FT T : INCH/100 BLOWS P : TONS/SQ. FT. R : PERCENT RQD : RATIO	MOISTURE CONT.	DRY DENSITY pounds/ft.3	Liquid Limit	Plastic Limit	Plasticity Index	MINUS No. 200 SIEVE (%)	COMPRESSIVE STRENGTH (tsf)	FAILURE STRAIN	Groundwater was encountered at 8.0'
0	S S	<u>g</u>	Z + 4 K K	Θ	P. D.	ğ	<u>P</u>	Plas	SIE	STR	ĬĀ.	DESCRIPTION OF STRATUM
'			P=3.5	19	105	48	20	28	44	2.4	15.0	CLAYEY SAND - with gravel, dark gray (SC)
			P=2.75									- with gravel, dark gray (SC)
			P=1.0	21	107	31	12	19	45	1.4	15.0	- gray (SC)
	X		N=11									SILTY CLAYEY SAND - light gray (SM-SC)
8 -	X		N=20									
1 1												
-	X		N =2 0	20		20	12	8	22			
16 -												
			N 00									
	\triangle		N=26									
24 -	X		N=27									CLAYEY SAND - light red (SC)
	X	//	N=44		Ì							- red (SC)
32 -	XXXX											
32 7												FAT CLAY - red (CH)
1	Y,		N=60	28		58	23	35	86			FAT CLAT - led (CH)
1 1												
1 †	∇		V=68									İ
40 +												
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	X		N=66	32		61	25	36	95			
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48									ĺ			
	X,		V=85									
			ŀ									Boring terminated at 50.0'
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56 - REMARKS:												
	Boring began to cave in at 8.0'									in at 8.	0'	T _{S,}
Si	ollt S	Spoor	n Sample									l l
DI	stu	rbed S	Sample									Laboratories, Inc.

KEY TO SYMBOLS

Symbol Description

Strata symbols

Low plasticity clay

High plasticity

clay

Poorly graded clayey

silty sand

Clayey sand

Soil Samplers

Steel Tube Sample

Split Spoon Sample X

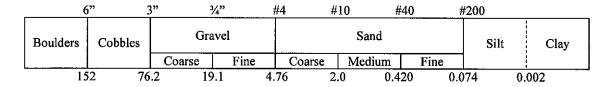
Disturbed Sample

Consistency of Sands & Gravels									
Consistency	Penetration Resistance (N)* Blows Per Foot								
Very Loose	0 – 4								
Loose	4 – 10								
Medium Dense	10 – 30								
Dense	30 – 50								
Very Dense	Over 50								

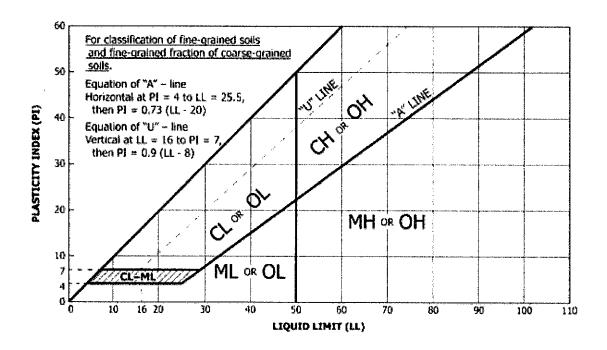
Consistency/Strength of Clays & Silty Clays			
Consistency	Undrained Shear Strength, tsf	Pocket Penetrometer (p)	
Very Soft	Less than 0.125	0 – 0.5	
Soft	0.125 - 0.25	0.5 - 1.0	
Firm	0.25 - 0.50	1.0 – 1.75	
Stiff	0.50 - 1.0	1.75 – 3.5	
Very Stiff	1.0 - 2.0	3.5 – 4.5	
Hard	Over 2.0	Over 4.5	

^{*}N=Number of Blows from 140 lb. hammer falling 30"to drive a 1-3/8" ld. split barrel sample (ASTM D-1586)

Soil Grain Analysis US Standard Sieves



Soil Grain Size in Millimeters ASTM D-2488



FIELD AND LABORATORY TESTING PROCEDURES (TEST PROCEDURES ARE PRESENTED FOR INFORMATIONAL PURPOSES)

FIELD TESTING

A. Boring Procedure Between Samples

The borehole is extended downward, between samples, by continuous flight, hollow or solid stem augers or by rotary drilling techniques using bentonite drilling fluid or water.

B. Penetration Test and Split-Barrel Sampling of Soils ASTM D-1586

This sampling method consists of driving a 2-inch outside diameter split barrel sampler using a 140 pound hammer freely falling through a distance of 30 inches. The sampler is first seated 6 inches into the material to be sampled and then driven an additional 12 inches. The number of blows required to drive the sampler the final 12 inches is known as the Standard Penetration Resistance. Recovered samples are first classified as to color and texture by the driller. Later, in the laboratory, the driller's field classification is reviewed by the soils engineer who examines each sample.

C. Thin-Walled Tube Geotechnical Sampling ASTM D-1587

This method consists of pushing thin walled steel tubes, usually 3 inches in diameter, into the soils to be sampled using hydraulic or other means. Cohesive soils are usually to be sampled in this manner and relatively undisturbed samples are recovered.

D. Soil Investigation and Sampling by Auger Borings ASTM D-1452

This method consists of augering a hole and removing representative soil samples from the auger flight or bit at 5 foot depth intervals or with each change in substrata. Disturbed sampled are obtained and this method is, therefore, limited to situations where it is satisfactory to determine the approximate subsurface profile.

E. Diamond Core Drilling for Site Investigation ASTM D-2113

This method consists of advancing a hole into hard strata by rotating a single or double tube core barrel equipped with a cutting bit. Diamond, tungsten carbide, or other cutting agents may be used for the bit. Wash water is used to remove the cuttings and cool the bit. Normally, a 2 inch outside diameter by 1-3/8 inch inside diameter (NX) coring bit is used unless otherwise noted. The rock or hard material recovered within the core barrel is examined in the field and in the laboratory and the cores are stored in partitioned boxes. The core recovery is the length of the material recovered and is expressed as a percentage of the total distance penetrated.

F. Visual – Manual Soil Classification Procedure ASTM D-2488

This procedure is a visual – manual soil classification methodology for the description of soil for engineering purposed when precise soils classification is not required.

LABORATORY TESTING

A. Atterberg Limits: Liquid Limit, Plastic Limit and Plasticity Index of Soils ASTM D-4318, TEX 104-E, 105-E and 106-E

Atterberg Limits determine the soil's plasticity characteristics. The soil's Plasticity Index (PI) is representative of this characteristic and is the difference between the Liquid Limit (LL) and the Plastic Limit (PL). The LL is the moisture content at which the soil will flow as a heavy viscous fluid. The PL is the moisture content at which the soil begins to lose its plasticity. The test results are presented on the boring logs adjacent to the appropriate sampling information.

B. Particle Size Analysis of Soils ASTM D-422 and TEX 110-E

Grain size analysis tests are performed to determine the particle size and distribution of the samples tested. The grain size distribution of the soils coarser than the Standard Number 200 sieve is determined by passing the sampled through a standard set of nested sieves.

C. Laboratory Determination of Water (Moisture) Content of Soil and Rock ASTM D-2216 and TEX 103-E

The moisture content of soil is defined as the ratio, expressed as a percentage, of the weight of water in a given soil mass to the weight of solid particles. It is determined by measuring the wet and oven dry weights of a soil sample. The test results are presented on the boring logs.

D. Unconfined Compressive Strength of Cohesive Soil ASTM D-2166

The unconfined compressive strength of soil is determined by placing a section of an undisturbed sample into a loading frame and applying an axial load until the sample fails in shear. The test results are presented on the boring logs adjacent to the appropriate sampling information.

E. California Bearing Ratio (CBR) of Lab Compacted Soils ASTM D-1883

The CBR test is performed by compacting soil in a 6 inch diameter mold at the desired density, soaking the sample for four days under a surcharge load approximating the pavement weight and then testing the soils in punching shear. A 2 inch diameter piston is forced into the soil to determine the resistance to penetration. The CBR is the ratio of the actual load required to produce 0.1 inches of penetration to that producing the same penetration in a standard crushed stone.

F. Swell Test ASTM D-4546

The swell test is performed by confining a 1 inch thick specimen in a 2-1/2 inch diameter stainless steel ring and loading the specimen to the approximate overburden pressure. The test specimen is then inundated with distilled water and allowed to swell for 48 hours. The volumetric swell is measured as a percentage of the total volume and is converted mathematically to linear swell.

G. Compaction Tests ASTM D-698, D-1557, TEX 113-E or 114-E

The compaction test is performed by compacting soil in a steel mold at varying moisture contents. Layers are compacted using a hammer weight and number of blows per layer which vary with the different test procedures. ASTM D-698, D-1557, TEC 113-E and 114-E. The data is plotted and the maximum weight and optimum moisture content is determined.

H. Classification of Soils for Engineering Purposes Unified Soil Classification System, D-2487

This standard describes a system for classifying mineral and organo-mineral soils for engineering purposes based on laboratory determination of particle-size characteristics, liquid limit, and plasticity index and shall be used when precise classification is required.

RECOMMENDED SPECIFICATIONS FOR PLACEMENT OF SELECT FILL

1. General

The soils engineer shall be the owners representative to control the placement of compacted fill. The soils engineer shall approve the subgrade preparation, the fill materials, the method of placement and compaction, and shall give written approval of the completed fill.

2. Preparation of Existing Ground

All topsoil, plants and other organic material shall be removed. The exposed surface shall be scarified, moistened if necessary, and compacted in the manner specified for subsequent layers of fill.

Select Fill Material

Fill shall have a liquid limit of less than 35 and a Plasticity Index between 8 and 18. The fill shall contain no organic material or other perishable material, and no stones larger than 6 inches. Fill material shall be approved by the soils engineer.

4. Placing Select Fill

Fill materials shall be placed in horizontal layers not exceeding 8 inches thickness after compaction. Successive loads of material shall be dumped so as to secure even distribution, avoiding the formation of layers of lenses of dissimilar materials. The contractor shall route hill hauling equipment to distribute travel evenly over the fill area.

5. Compaction of Select Fill

- a. Moisture Control: The moisture content of the fill material shall be distributed uniformly throughout each layer of the material. The allowable range of moisture content during compaction shall be within plus two (+2) and minus two (-2) percentage points of the optimum moisture content. The contractor may be directed to add necessary moisture to the material either in the borrow area or upon the fill surface or to dry the material, as directed by the soils engineer. The drying of cohesive soils between lifts to moisture contents less than 70% of optimum before the placement of subsequent lifts shall be avoided or the fill reworked at the proper moisture content.
- b. Compaction: The material in each layer shall be compacted to obtain proper densities. Compaction by the hauling equipment alone will not be considered sufficient. Structural fills, including pavement subgrade, subbase, and base, shall be compacted to densities equivalent to the percentages of the Standard Proctor (ASTM D-698) or Modified Proctor (ASTM D-1557) maximum dry density listed in the table below. The Texas Department of Highways and Public Transportation Method TEX 113-E or TEX 114-E compaction test, which varies the compactive effort with soil type, may be substituted for the Standard or Modified Proctor methods and percentages listed in the table below.

	PERCENT COMPACTION			
Area	Fine Grained Soils ASTM D-698 (Standard) or TEX 114-E	Coarse Grained Soils ASTM D-1557 (Modified) or TEX 113-E		
Within five (5) feet of building lines, under footings, floor slabs, slab-on-grade foundation and structures attached to the building (i.e. walls, patios, steps)	95	95+		
More than five (5) feet beyond building lines, under walks, and fill area to be landscaped	90	90		
Pavement subgrade and subbase, including lime treated soils	95	95+		

Soils classified as coarse grained soils are those with more than 50%, by weight, retained on the No. 200 Standard Sieve.

6. Comparison Testing

Field density tests for the determination of the compaction of the fill shall be performed by TSI Laboratories, Inc. in accordance with recognized procedures for making such tests. A representative number of tests shall be made in each compacted lift at locations selected by the soils engineer or his/her representative. For general structural and paving fills, we suggest one test per 3,000 square feet per lift with a minimum of three tests per lift.

IMPORTANT INFORMATION ABOUT YOUR GEOTECHNICAL ENGINEERING REPORT

The following observations and suggestions are provided to help you better utilize your geotechnical engineering report and to reduce construction problems and delays related to the soil and groundwater conditions.

REPORT IS BASED UPON SPECIFIC SITE AND PROJECT

A geotechnical report is based on a subsurface exploration conducted on a specific site and planned using specific project information. The project information typically includes structure size and configuration, type of construction, and general location on the site. Limitations, such as existing buildings or utilities, specific foundation requirements for structures, budget limitations, and the level of risk assumed by the client may affect the scope of the exploration.

Since the report applies to a specific structure and site, the geotechnical report should not be used in the following circumstances unless the geotechnical engineer has reviewed the changes and concurs in the use of the report.

- When the nature of the proposed structure is changed, such as an office building instead of a warehouse or parking garage, or a refrigerated warehouse instead of one which is not refrigerated
- When the size, configuration, or floor elevations is changed
- When the location of the structure on the site is changed
- When there is a change of ownership

FINDINGS ARE PROFESSIONAL ESTIMATES

The actual subsurface conditions are determined only at the boring locations and only at the time the samples are taken. The information is extrapolated by the geotechnical engineer who then renders professional opinions regarding the characteristics of the subsurface materials, the behavior of the soils during construction, and appropriate foundation designs. No exploration, however complete, can be assured of sampling the entire range of soil conditions. The soils may vary between or beyond the borings and stratum transitions may be more gradual or more abrupt, and all types of oils and rock existing on the site may not be found in the borings. The geotechnical engineer is often retained during construction to evaluate variances and recommend solutions to problems encountered on the site.

SUBSURFACE CONDITIONS CAN CHANGE

Grading operations on or close to the site, floods, groundwater fluctuations, utility construction, and utility leaks are among the events that can change the subsurface conditions. The geotechnical engineer should e kept apprised of such events.

GEOTECHNICAL SERVICES ARE PERFORMED FOR SPECIFIC PURPOSES AND PERSONS

A geotechnical report may have been made to evaluate foundation alternatives only, for preliminary site evaluation, or for other limited purposes. The exploration may also have been limited by the direction of the client, budget limitations, or the level of risk assumed by the client. Therefore, no one other than the original client should use the report for its intended purpose or other purposes without conferring with the geotechnical engineer.

GEOTECHNICAL REPORTS ARE SUBJECT TO MISINTERPRETATION

Geotechnical reports are based on the project information available at the time the report was made and the judgment and opinions of the geotechnical engineer. This specialized information is subject to misinterpretation by other design professionals, contractors and owners. The geotechnical engineer should be retained during the design process to interpret the recommendations and review the adequacy of the plans and specifications relative to geotechnical issues. The boring logs should no be separated from the geotechnical report, but, rather the entire report should be made available to the contractors and others needing this information.

TSI LABORATORIES, INC.

GEOTECHNICAL ENGINEERING STUDY SUPPLEMENTAL REPORT

Calhoun County-GLO-CDBG-MIT 3rd Street & 4th Street Seadrift, TX





TSI LABORATORIES, INC.

TBPE FIRM REGISTRATION NO: F-9236

1810 SOUTH LAURENT VICTORIA, TEXAS 77901 Telephone 361-578-6933 Fax 361-578-2601 Email: tsilabvictoria@gmail.com

May 19, 2023

G & W Engineers Scott Mason 205 W. Live Oak Port Lavaca, TX 77979

Subject:

Calhoun County-GLO-CDBG-MIT

3rd Street & 4th Street

Seadrift, TX

TSI File No.: V-231109

Dear Mr. Mason,

We are pleased to submit this supplemental report of our geotechnical engineering study for additional borings for the Calhoun County-GLO-CDBG-MIT on 3rd Street & 4th Street in Seadrift, TX. The findings and a description of the exploration and testing procedures are presented in the report along with our site preparation recommendations.

We appreciate the opportunity to assist in this phase of the project. Please feel free to contact us if you have any questions regarding this report or if we may be of further service.

Respectfully submitted,

TSI Laboratories, Inc.

Michael Tater, President.

Moches Tole

Daniel Tesfai, P.E.

DANIEL TESFAI 93944

GEOTECHNICAL ENGINEERING STUDY SUPPLEMENTAL REPORT

Calhoun County-GLO-CDBG-MIT 3rd & 4th Street Seadrift, Texas

Prepared For:

Scott Mason G&W Engineers, Inc.

Prepared By:

TSI LABORATORIES, INC. TBPE Firm Registration No.: F-9236

Victoria, Texas

May 19, 2023

TSI Project Number: V-231109

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GEOTECHNICAL ENGINEERING STUDY SUPPLEMENTAL REPORT

Calhoun County-GLO-CDBG-MIT
3rd & 4th Street
Seadrift, TX

INTRODUCTION

Authorization and Scope

TSI Laboratories, Inc. (TSI) was retained to provide geotechnical study services for additional borings by Scott Mason with G&W Engineers, Inc. The purpose of this study was to determine and evaluate the stratification and engineering properties of the site subsurface soils. TSI will provide geotechnical engineering recommendations and guidelines as a supplemental report for use in site preparation, foundation design, and related site improvements planned for the Calhoun County GLO-CDBG-MIT Project located on 3rd & 4th Street in Seadrift, Texas. This supplemental report shall be used in conjunction with the original report, identified as TSI Project No. V-221264.

Project Description

The proposed project involves taking additional borings for the design and construction of bridges, a retaining wall and pavement design for rebuilding 3rd and 4th street. Based on the results of the study the bridge and retaining wall could be supported by straight shaft or driven pile foundation system.

FIELD AND LABORATORY TESTING

Field Testing

The site soil was explored by drilling additional three (3) 50-foot-deep borings. Boring locations were determined by the client and shown on the respective site plan. Soil was sampled continuously at 2-foot intervals to 10-foot depth with an additional sample taken at 5-foot depth intervals. The sampling method is determined based on the encountered soils.

Cohesive soils were sampled by hydraulically pushing a 3-inch diameter, thin-walled steel tube a distance of about 24-inches. Our field sampling procedures were in general accordance with ASTM D1587. For each recovered sample, our representative extruded the sample in the field, visually classified the soil, and measured the penetration resistance using a pocket penetrometer.

Granular soils were sampled as part of the Standard Penetration Test (SPT) by driving a 2-inch diameter split-barrel sampler. The sampler was driven 18-inches by a 140-pound hammer falling 30-inches in general accordance with the ASTM D1586. Our representative recorded the number of blows required to drive the sampler through three consecutive 6-inch intervals. As permitted by ASTM D1586, sampling was terminated if 50-blows were recorded within any single 6-inch interval. The sum of blows required to penetrate the final 12-inches is known as the SPT "N" value. A portion of the recovered sample was wrapped in aluminum foil and placed into a sample container and transported to our laboratory for testing.

Laboratory Testing

The soil samples selected for laboratory testing were examined and visually classified by the sample's representative of the various soil strata encountered. Atterberg limits, moisture contents and percent fines tests were performed to assist in classifying the soils according to Unified Soil Classification System (ASTM D2487). Unconfined compressive strength tests and direct shear tests were also performed to provide indicators of soil strength. The classification test results are presented on the boring logs. The test procedures are described in the Appendix.

SUBSURFACE CONDITIONS

Soil classifications are described in detail in the Boring Logs provided in the Appendix and summarized in the table below.

Boring No.		Ground water table			
B-1	0-28' SC	33-50' CH/CL		,	8'
B-2	10.0" (GC)	1-6' CL	6-23' SM	23-50' CL/CH	12'
B-3	0-28' SC	28-43' CL	43-50' SC		12'

The site soil has been evaluated by performing various field and laboratory tests on the subsurface samples recovered during the drilling operations. The types of tests conducted on the subsurface samples and the results of the tests are tabulated on the Logs of Borings, which are provided in the Appendix. The properties of each stratum are discussed below.

The corresponding boring logs, depicting the stratum soil descriptions, type of sampling used during sample retrieval, laboratory test data, and other field data, is presented in the Appendix at the end of this report. The key to the boring log symbols and soil classifications Sheet, which defines the terms and descriptive symbols used on each boring log, is also presented in the Appendix.

RECOMMENDATIONS

The foundation system for the proposed bridge and retaining wall must satisfy two (2) independent engineering criteria with respect to the soil conditions. First, the foundation system should be designed with an appropriate factor of safety against bearing capacity failure of the foundation soils. Second, the movement of the foundation system due to compression (consolidation) or expansion (swell) of the soils supporting the foundation system must be within tolerable limits for the structure.

Minimum Embedment Requirement

We recommend that the design of the shafts or piles consider the following minimum embedment requirements:

- The shafts or piles should have a depth of embedment adequate for support of the imposed axial and lateral loads.
- Computation of design capacities of the shafts or piles should provide for reductions in capacities due to construction-related disturbance and shrink-swell of surficial soils with changes in moisture.
- Shafts or piles should penetrate into the base stratum (the stratum in which the shaft or pile tip is placed) at least two (2) times their diameter or width.

Drilled Straight-Shafts

Drilled straight shafts may be utilized to support the proposed bridge. The drilled shafts if extended to a **depth of 15 to 28-foot from the existing grade**, the shafts should be sized for a net total load bearing pressure of 4.4 ksf, whichever condition results in a larger bearing surface. However, if extended below 28-foot and below a net total load bearing pressure of 5.3 ksf. The same value can also be used for the cast in place box culvert with 15-inches thick perimeter beams.

The shafts should contain sufficient vertical reinforcing steel throughout the entire shaft length to resist uplift (tensile) forces due to post-construction heave of the clayey soils. The magnitude of uplift is difficult to predict and will vary with in-situ moisture contents. For purposes of establishing sufficient reinforcing to resist uplift, the uplift pressures can be approximated by using a uniform uplift pressure of 475 psf over the perimeter of the shaft embedded. The amount of reinforcing steel required can be computed by assuming the dead load of the structure surcharges the shaft, that the above estimated tensile force acts vertically on the shaft, and that the shaft embedment acts as a rigid anchor. However, in no case should the percentage of steel be less than 0.5% (based on 40 ksi steel).

Drilled shaft edge-to-edge spacing of less than two (2) shaft diameters will require axial capacity reduction. TSI should be contacted for additional recommendations if the clear spacing between drilled shafts is less than two shaft diameters.

An allowable side shear value of 1 ksf with an assumed factor of safety of at least two (2) may be used to aid in resisting axial compressive loads on the piers. The side shear should be neglected for fill material, the upper 5-foot of soil in contact with the pier shaft, and within one (1) pier diameter of the bottom of the shaft.

Driven Piles

Driven concrete piles may be used to support the proposed bridges. The allowable unit skin and end bearing capacities provided in the following table are recommended for the design of full displacement driven piles. The friction factor defines the increase in pile friction capacity as a function of depth. These values include a factor of safety of 2. Allowable tension can be taken as 80% of the friction value. The end bearing factor can be used to estimate end bearing capacity. These values include a factor of safety of 2.5.

Penetration ¹ (foot)	Allowable Unit Skin Friction (psf)	Allowable Unit End Bearing Pressure ² (psf)		
0 to 5	Disregard			
6 to 13	230	Disregard		
14 to 28	320	3,190		
29 to 50	375	3,760		

¹ Penetration below grade existing at the time of field investigation.

The parameters required for p-y curves and designs from the boring logs are listed in the table below:

Soil Type	γ	C	ф	К	K _o	*E ₅₀
Medium Dense Silty Sand (SM)	115	0	22	62	0.63	-
Stiff Clay (CH)	105	1,300	0	132	0.55	0. 007

^{*} Values estimated from known correlations.

Where:

 γ = Wet Unit Weight, pcf

c = soil cohesion, psf

 ϕ = Angle of internal Friction, deg

K_o = Lateral Earth Pressure Coefficients, At-Rest

K = modulus of subgrade cyclic reaction (pci)

Driven piles generally derive most of their load carrying capacity from skin friction. Therefore, end bearing is normally negligible for driven piles. We recommend the allowable unit end bearing values presented in the above table should be neglected if the selected driven pile dimension is less than 2-foot. In addition, the allowable unit skin friction and unit end bearing values provided in the

² Neglect for pile dimension less than 2-foot

above table are recommended for driven concrete (full displacement) piles. TSI should be contacted for additional recommendations if driven piles other than full-displacement concrete piles are planned to be utilized at this site.

Lateral resistance of driven piles is primarily developed by passive resistance of the soil against the side of the pile. A detailed lateral load analysis of the proposed piles was beyond the scope of this study. If requested, a detailed lateral capacity analysis of the proposed driven piles can be provided for this project.

Design of piles should also include an evaluation of the structural capacity of the pile which may limit the allowable capacity. Any pile splices must provide positive load transfer both in compression and tension since driving displacement piles within clayey soils could result in heave. As the pile is driven, it displaces soil upward toward the surface. This upward soil movement can "drag" the adjacent piles up and lift them off of their bearing layer causing tension along the piles.

Pile groups subjected to axial loads can be influenced by numerous factors which may include pile type, size and length, pile spacing, overall group size, loading conditions, installation procedures, and soil type and strength. With a center-to-center spacing of at least three (3) pile widths, the group effect would be insignificant on the load carrying capacity of the piles. Therefore, the combined axial load capacity for such a group may be taken as the sum of the individual pile capacities in the group.

Post construction settlements of single isolated piles will depend on the elastic properties of the pile, the applied load, and the interaction of the soil and pile. Settlement is anticipated to be primarily elastic and will occur relatively rapidly as load is applied. Significant consolidation settlement due to applied load is not anticipated at this site for the pile capacities given. Our experience indicates that single, isolated piles loaded to about one-half of their ultimate capacity should experience settlement of less than one inch.

Post construction settlements of groups of piles are generally greater than single isolated piles for the same load per pile. Based on the previously recommended spacing, we anticipate that settlement of the pile group should be one inch or less under working loads. In general, differential settlements should be on the order of one-half to two-thirds of the total settlement.

The installation of the piles should preferably be accomplished by driving alone. However, predrilling, or controlled jetting may be required to achieve the design penetrations if excessive resistance to penetration occurs during driving. We anticipate that predrilling may be necessary to achieve penetration to any appreciable depth into the sandy soils observed at this site. The effects and methods of pile installation should be given proper consideration when choosing and designing pile foundation systems. In most situations, the greatest stress a driven pile will experience is during installation. Pile and soil properties, embedment length requirements, and driving equipment are only a few of the many variables to consider in determining the most efficient method of pile installation.

Driving piles to completed embedment depths may be facilitated by predrilling to a depth somewhat less than the anticipated final embedment depth. Under no circumstances should predrilling extend deeper than 5-foot above the final pile embedment depth unless refusal occurs. The predrilled excavation should be about 4-inches less in width than the pile size to promote the development of skin friction resistance. Extreme care should be exercised during predrilling since it can affect the lateral and axial capacities of the pile.

Production piles should be driven to a predetermined (design) depth with blow count as a secondary consideration. Because set-up during interruption can produce increased resistance to driving, a pile should be driven to its design depth without any delays, if possible.

If a pile exhibits a resistance lower than the terminal resistance values given by driving formulae at an appreciable depth below the predetermined depth, the pile may be re-tapped after a suitable elapsed time and after the installation of other nearby piles. The re-tap should be performed at the contractor's discretion to prove the acceptability of the pile. Should, in the Geotechnical Engineer's judgment, the re-tap not indicate adequate capacity, a new pile should be installed to provide the required capacity.

In addition, we recommend the use of a "Pile Driving Analyzer" (PDA) during pile installation. The PDA can monitor driving stresses and hammer energy during pile installation, and also provides a continuous record of the pile installation. Such information can be beneficial in evaluation of the acceptability of a driven pile.

Settlement Considerations

Total settlements, based on the indicated bearing pressures, should be about 1-inch for properly designed and constructed drilled piers. Settlement beneath individual piers will be primarily elastic with most of the settlement occurring during construction. Differential settlement may also occur between adjacent piers. The amount of differential settlement could approach 50 to 75% of the total pier settlement. For properly designed and constructed piers, differential settlement between adjacent piers is estimated to be less than ¾-inch. Settlement response of drilled piers is impacted more by the quality of construction than by soil structure interaction.

Improper pier installation could result in differential settlements significantly greater than we have estimated. In addition, larger magnitudes of settlement should be expected if the soil is subjected to bearing pressures higher than the allowable values presented in this report.

Sheet Pile Recommendations

Retaining structures must be designed in a way such that serviceability and ultimate limit states are not reached. Serviceability limit states are mostly associated with excessive deflection of the structures toward the open space and away from the ground they support. This leads to a corresponding loss of ground behind the retaining structure; if a structure is present there, it may be damaged by the resulting settlements. Ultimate limit states include bearing capacity failure,

sliding, overturning and general stability of the retaining structure and the soil it supports. Additionally, the retaining structure has to retain structural integrity through its useful life.

The sheet piles can be installed by vibratory hammers as sand liquefaction due to the vibration aids the rate of advance. For short sheet piles, jacking can be quite efficient, as agile, hydraulic machines now exist that can quickly push sheet piles into the ground.

Lateral Earth Pressure

Below-grade walls or retaining structures may be used for some structures in the facility. The walls will be subject to lateral earth pressures from a combination of soil pressure, hydrostatic water pressure, and surcharge loads. The earth pressure, σ h, for soils adjacent to the below-grade walls, is expected to approach at-rest conditions and may be computed as:

 $\sigma h = K_o \gamma H$

where $K_o = At$ -rest earth pressure coefficient = 0.53 $\gamma = U$ nit weight of the adjacent soil, lb./ft³= 56 H = Wall height, foot

Lateral earth pressures resulting from the soil are calculated by multiplying the equivalent fluid density of the surrounding soils, defined as $K_0\gamma$, by the depth below the ground surface. For water pressures, multiply the unit weight of water by the depth below the ground surface, finished grade, or 100-year flood elevation, whichever is greater.

The equivalent fluid densities of 80 pcf for moist and 37 pcf for submerged can be used. These values do not include a hydrostatic pressure component. The sum of the pressures resulting from soil and water, acting as a triangular distribution, should be used for the wall design.

Engineering Design Manuals often specify that lateral loads due to surcharge loading from cranes and H-20 trucks shall be included. Lateral earth pressures from uniformly distributed surcharge loads can be calculated by using a rectangular stress distribution of the imposed vertical load multiplied by the appropriate lateral earth pressure coefficient. For this reason, a lateral earth pressure coefficient of 0.52 to 0.65 may be used.

If there is movement of sheet pile bulkhead during its service life, both active and passive pressures will be mobilized. Based on existing surface at time of drilling operations, coefficients of 0.56 and 1.82 up to 13-foot depth, 0.47 and 2.12 between 14 to 28-foot depth and below that 0.35 and 2.85 may be used for calculation earth pressures for Active and Passive Rankine earth pressure, respectively.

A surcharge imposed on the soil adds to the lateral earth pressure exerted against the retaining wall due to the loading on the piling of the mooring structure. This added pressure must, be considered in the design, and can be computed as:

 $P' = qHK_a$

Where q = surcharge load

H = height of the wall

 $K_a = \text{coefficient of active earth pressure} = \frac{(1-\sin\phi)}{(1+\sin\phi)}$

Below-grade walls should be checked against failure due to overturning, sliding, and overall slope stability. Such analysis can only be performed during a detailed study once the dimensions of the bulkheads are known.

The boring logs indicate that the soil conditions encountered should not pose any difficulty to the dredging contractor. The maximum side slope conditions should not exceed two (2) horizontals to one (1) vertical ratio.

Foundation Construction

Drilled Straight-Shafts

The drilling contractor should be experienced in the subsurface conditions observed at the site, and the excavations should be performed with equipment capable of providing clean bearing area, free of water. Drilled straight-shaft foundations should be installed in general accordance with the procedures presented in "Drilled Shafts: Construction Procedures and Design Methods," by Reese, L. C. and O'Neill, M. W., FHA Publication No. FHWA-IF-99-025, 1999 and "Standard Specification for the Construction of Drilled Piers", ACI Publication No. 336.1-01, 2001.

Foundation installation should be closely monitored by a qualified technician experienced in drilled straight-shaft installation techniques. At a minimum, the technician should monitor shaft excavation, note any unusual installation occurrences, monitor concrete placement, and generally evaluate if foundation installation is being performed in accordance with the project specifications.

As stated previously, groundwater was observed in all the borings during drilling. Based on the subsurface and groundwater conditions observed at the borings, the installation of drilled straight-shafts will require the use of temporary steel casing. We recommend that provisions be incorporated into the plans and specifications to utilize casing to control sloughing and/or groundwater seepage during shaft construction. To evaluate the constructability of drilled straight-shafts and the potential variability of groundwater conditions, we recommend at least two test shafts prior to the installation of production shafts. The installation of test shafts should be observed by TSI.

If casing is used and seepage persists, the water accumulating in the foundation excavation should be pumped out. The condition of the bearing surface should be evaluated immediately prior to placing concrete. Where casing is used, removal of the casing should be performed with extreme care and under proper supervision to minimize mixing of the surrounding soil and water with the fresh concrete. Rapid withdrawal of the casing may develop suction that could cause the soil and water to flow into the excavation. An insufficient head of concrete in the casing during withdrawal could also allow the water to intrude into the wet concrete. The casing must be removed in order to utilize the skin friction values previously provided. Under no circumstances should loose soil be placed in the annulus between the casing and the drilled shaft sidewalls.

Driven Pile Foundation Installation

Piling should be installed in accordance with TxDOT Standard Specifications for Construction and Maintenance of Highways, Streets and Bridges, 2014, Items 404 and 409. If piles are to be installed to any appreciable depth, a pile drivability analysis should be performed. A drivability analysis will help in evaluating the pile-hammer combination best suited for pile installation, reducing the need for installation aids, and reducing the risk of pile damage resulting from excessive driving stresses.

Foundation Construction Monitoring

The performance of the recommended foundation systems for the proposed structures will be highly dependent upon the quality of construction. Thus, we recommend that foundation installation be monitored full time by an experienced TSI soil technician under the direction of our geotechnical engineer.

GENERAL COMMENTS

TSI should be retained to review the final design plans and specifications so comments can be made regarding interpretation and implementation of our geotechnical recommendations in the design and specifications. TSI also should be retained to provide testing and observation during excavation, grading, foundation, and construction phases of the project.

The analysis and recommendations presented in this report are based upon the data obtained from the borings performed at the indicated locations and from other information discussed in this report. This report does not reflect variations that may occur between borings, across the site, or due to the modifying effects of weather. The nature and extent of such variations may not become evident until during or after construction. If variations appear, we should be immediately notified so that further evaluation and supplemental recommendations can be provided.

The scope of services for this project does not include either specifically or by implication any environmental or biological (e.g., mold, fungi, and bacteria) assessment of the site or identification or prevention of pollutants, hazardous materials, or conditions. If the owner is concerned about the potential for such contamination or pollution, other studies should be undertaken.

For any excavation construction activities at this site, all Occupational Safety and Health Administration (OSHA) guidelines and directives should be followed by the Contractor during construction to insure a safe working environment. In regard to worker safety, OSHA Safety and Health Standards require the protection of workers from excavation instability in trench situations.

This report has been prepared for the exclusive use of our client for the specific application to the project discussed and has been prepared in accordance with generally accepted geotechnical engineering practices. No warranties, either expressed or implied, are intended or made. Site safety, excavation support, and dewatering requirements are the responsibility of others. In the event that changes in the nature, design, or location of the project as outlined in this report are planned, the conclusions and recommendations contained in this report shall not be considered valid unless TSI reviews the changes and either verifies or modifies the conclusions of this report in writing.

APPENDIX

Boring Locations Map

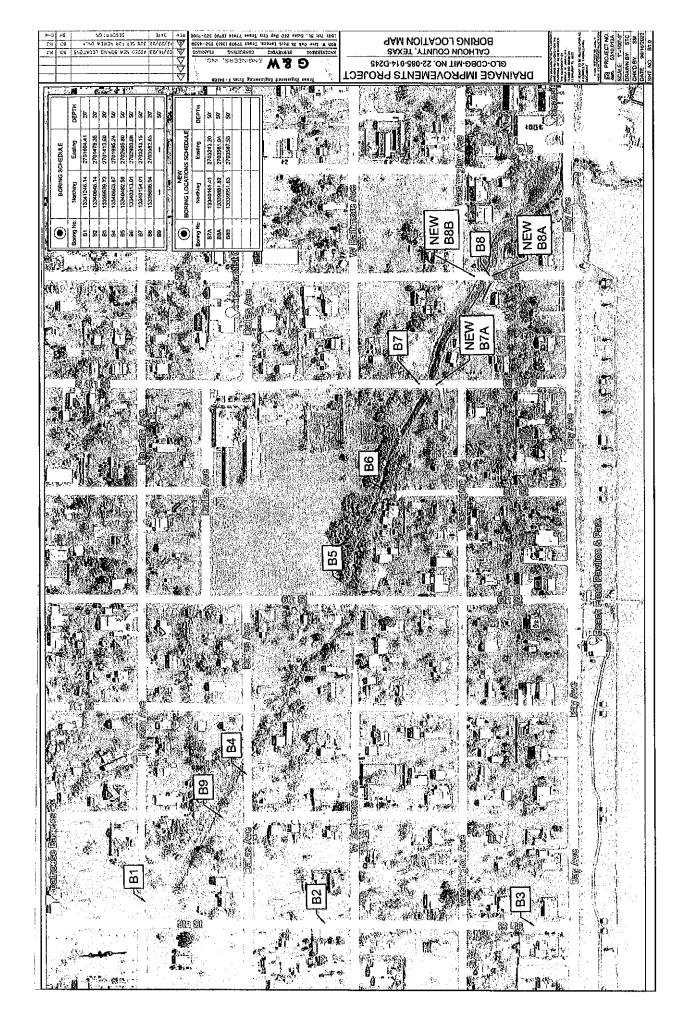
Log of Borings

Laboratory Test Results

Symbols and Terms Used on Boring Log

Field and Laboratory Testing Procedures

Important Information About Your Geotechnical Engineering Report



Log of Boring PROJECT: Calhoun County-GLO-CDBG-MIT 3rd & 4th Street BORING NO.: B8-A/B-1 **PROJECT NO.: V-231109** Seadrift, TX DATE: 04/04/23 **CLIENT:** G&W Enginneers SURFACE ELEV .: N/A LAB. NO.: L-001 FIELD DATA LABORATORY DATA DRILLING METHOD(S): Dry Auger 0-50.0' Atterberg **GROUNDWATER INFORMATION:** MOISTURE CONT. FAILURE STRAIN % COMPRESSIVE STRENGTH (tsf) Groundwater was encountered at 8.0' N : BLOWS/FT T : INCH/100 BL P : TONS/SQ. F R : PERCENT RQD : RATIO DRY DENSITY pounds/ft 3 g Pasticity Index Plastic Limit MINUS No. Liquid Limit **DESCRIPTION OF STRATUM** CLAYEY SAND - with gravel, dark brown (SC) - dark gray (SC) N=6 P=3.5 23 101 34 14 20 48 1.1 15.0 - brown (SC) P**=2.5** 16 33 16 17 36 8 SILTY CLAYEY SAND - dark gray (SC-SM) P=2.5 26 17 12 5 22 CLAYEY SAND - light gray (SC) N=5 16 - dark gray (SC) N=7 - brown (SC) 24 N=24 SANDY FAT CLAY - brown and gray (CH) N=47 24 54 18 36 70 32 N=73 SANDY LEAN CLAY - brown and gray (CL) N=70 25 42 16 26 48 - brown (CL) N=82 Boring terminated at 50.0' 56 REMARKS: Steel Tube Sample T_{S_1} Split Spoon Sample Laboratories, Inc. Disturbed Sample

Log of Boring

PROJECT: Calhoun County-GLO-CDBG-MIT 3rd & 4th Street Seadrift, TX

CLIENT: G&W Enginneers

BORING NO.:B8-B/B-2 PROJECT NO.: V-231109 DATE: 04/04/23

SURFACE ELEV.: N/a LAB. NO.: L-001

LAB. NO.: L-001												
FIELD DATA				LABORATORY DATA								DRILLING METHOD(S): Dry Auger 0-50.0'
			S/M	٠		A ^r	tterbe imits ^c	rg %				GROUNDWATER INFORMATION:
Ē			T BLOWS FT.	MOISTURE CONT. %					8	ES)	FAILURE STRAIN	Groundwater was encountered at 12.0'
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Ĭ.	SAMPLE	SOIL TYPE	NCH ONS SERCE	STU %	r DEI	Liquid Limit	Plastic Limit	ticity	US N Æ (%	APR!	N	
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			P=3.0	25	96	39	14	25	53	1.1	8.0	- light gray (CL)
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24 -	V		N=25	23		27	13	14	65			SANDY LEAN CLAY - reddish brown (CL)
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	Χľ		N=68									LEAN CLAY - with sand, reddish brown (CL)
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	$\bigvee l$		N=70									
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48 -	\coprod											h (OL)
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56 -					<u> </u>	<u> </u>						
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)jętu	rhad	Sample									Laboratories, Inc
	riotu	าเมษณ	Janipie									

Log of Boring

PROJECT: Calhoun County-GLO-CDBG-MIT 3rd & 4th Street Seadrift, TX

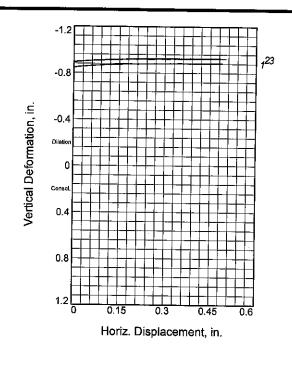
CLIENT: G&W Enginneers

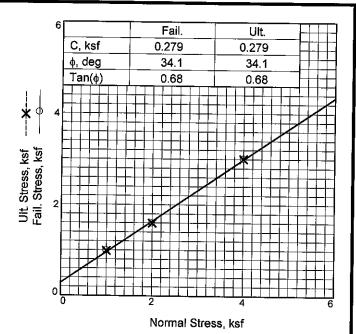
BORING NO.:B7-A/B-3 PROJECT NO.: V-231109

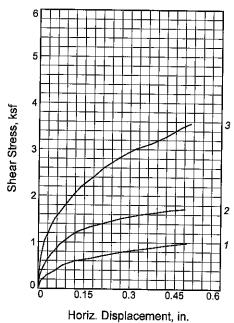
DATE: 04/04/23

SURFACE ELEV.: N/a LAB. NO.: L-001

												LAB. NO.: L-001
FIELD DATA												DRILLING METHOD(S): Dry Auger 0-50.0'
			N : BLOWS/FT TT: INCH/100 BLOWS P : TONS/SQ, FT. R : PERCENT RQD : RATIO	.		A L	tterbe imits '	rg %			2	GROUNDWATER INFORMATION:
Ē	ı		F 8 G F 8	MOISTURE CONT. %	Ţ			ě	200	COMPRESSIVE STRENGTH (1sf)	FAILURE STRAIN	Groundwater was encountered at 12.0'
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	Ш	///	P=3.5									
ا ہ			P=3.5	17		20	15	5	28			SILTY CLAYEY SAND - light brown (SC-SM)
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24 -	abla		N=23						·			- reddish brown (SM)
2 4 /	4		N-23									
1												
†	\forall		N=41	_								SANDY LEAN CLAY - reddish brown (CL)
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32 -												
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-												
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40 -	Д		N=66									
												·
k						-					-	CLAYEY SAND - with gravel, brown (SC)
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-												
48		///										
\downarrow	Δ	///	N=81	27		44	17	27	43			
												Boring terminated at 50.0'
1												
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56 -				L,								
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⊠ s _l	plit	Spec	n Sample									T _{S_I}
_			Sample									Laboratories, Ind







Sa	mple No.	1	2	3
	Water Content, %	38.6	38.6	38.6
	Dry Density, pcf	82.9	84.5	84.0
Initial	Saturation, %	100.9	104.9	103.5
Ξ	Void Ratio	1.0323	0.9937	1.0070
	Diameter, in.	2.500	2.500	2.500
	Height, in.	1.000	1.000	1.000
	Water Content, %	34.6	33.0	30.0
_	Dry Density, pcf	87.6	89.2	93.6
AI lest	Saturation, %	101.1	100.4	101.1
₹	Void Ratio	0.9242	0.8890	0.8013
	Diameter, in.	2.500	2.500	2.500
	Height, in.	0.947	0.948	0.897
loi	rmal Stress, ksf	1.000	2.000	4.000
Fail. Stress, ksf		0.985	1.594	3.005
Displacement, in.		0.482	0.326	0.317
Ult. Stress, ksf		0.985	1.594	3.005
	splacement, in.	0.482	0.326	0.317
štra	ain rate, in./min.	0.001	0.001	0.001

Sample Type: Laboratory molded

Description: Dark gray Clay w/ Gray sand

Client: TSI Laboratories, Inc.

Assumed Specific Gravity= 2.70

Remarks:

Project: V-231109 Calhoun Co Glo Bridges

Location: B8-A/B-1

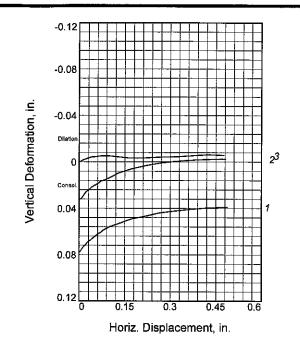
Depth: 18-20 ft.

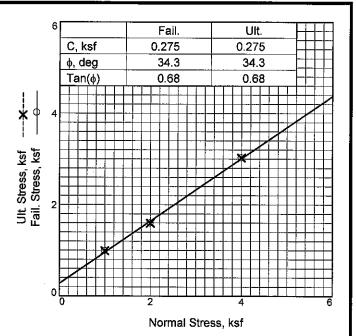
Proj. No.: 92225176

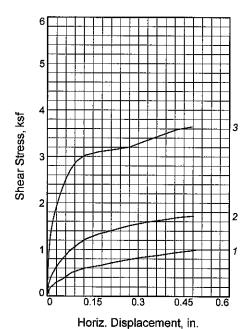
Date Sampled:

DIRECT SHEAR TEST REPORT Terracon Consultants, Inc. Houston, TX

Figure







Sa	imple No.	1	2	3	
	Water Content, %	25.4	25.4	25.4	
	Dry Density, pcf	93.8	94.8	94.6	
Initial	Saturation, %	85.9	88.0	87.6	
=	Void Ratio	0.7971	0.7783	0.7813	
	Diameter, in.	2.500	2.500	2.500	
	Height, in.	1.000	1.000	1.020	
	Water Content, %	24.2	28.4	24.7	
١	Dry Density, pcf	93.8	94.8	94.6	
At Test	Saturation, %	82.0	98.4	85.2	
₹	Void Ratio	0.7971	0.7783	0.7813	
	Diameter, in.	2.500	2.500	2.500	
	Height, in.	1.000	1.000	1.020	
No	ormal Stress, ksf	1.000	2.000	4.000	
Fa	il. Stress, ksf	0.989	1.594	3.022	
	isplacement, in.	0.488	0.326	0.122	
Ult	Stress, ksf	0.989	1.594	3.022	
	isplacement, in.	0.488	0.326	0.122	
Str	ain rate, in./min.	0.005	0.005	0.005	

Sample Type: Laboratory molded Description: Gray Sand w/clay lumps

Assumed Specific Gravity= 2.7

Remarks:

Client: TSI Laboratories, Inc.

Project: V-231109 Calhoun Co Glo Bridges

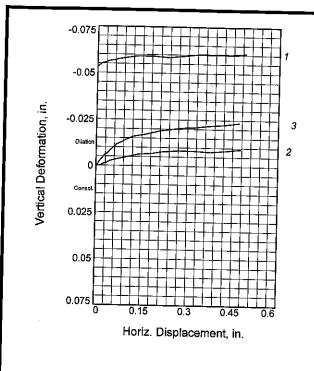
Location: B8-B/B-2 Depth: 18-20 ft. Proj.

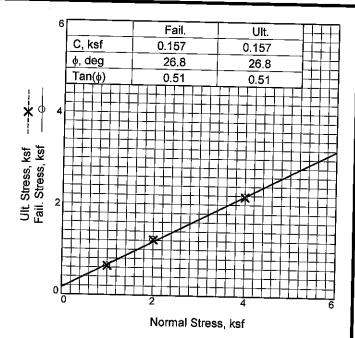
No.: 92225176

Date Sampled:

DIRECT SHEAR TEST REPORT Terracon Consultants, Inc. Houston, TX

Figure





	3				1
	2.5				
, ksf	2				3
Shear Stress, ksf	1.5				2
She	1				
	0.5				1
	0	0.15 Horiz D	0.3	0.45	0.6

Sa	imple No.	1	2	3	
	Water Content, %	24.2	24.2	24.2	
	Dry Density, pcf	102.5	101.6	100.8	
Initial	Saturation, %	98.8	96.5	94.8	
=	Void Ratio	0.6743	0.6900	0.7028	
	Diameter, in.	2.500	2.500	2.500	
_	Height, in.	1.000	1.000	0.970	
	Water Content, %	25.5	25.9	24.4	
_	Dry Density, pcf	102.5	101.6	100.8	
At Test	Saturation, %	104.1	103.2	95.6	
₹	Void Ratio	0.6743	0.6900	0.7028	
	Diameter, in.	2.500	2.500	2.500	
	Height, in.	1.000	1.000	0.970	
Nor	mal Stress, ksf	1.000	2.000	4.000	
Fail. Stress, ksf		0.634	1.212	2.165	
Displacement, in.		0.128	0.215	0.302	
	Stress, ksf	0.634	1.212	2.165	
	splacement, in.	0.128	0.215	0.302	
Stra	ain rate, in./min.	0.001	0.001	0.001	

Sample Type: Laboratory molded

Description: Reddish brown Fat Clay w/sand

Assumed Specific Gravity= 2.75

Remarks:

Client: TSI Laboratories, Inc.

Project: V-231109 Calhoun Co Glo Bridges

Location: B7-A/B-3

Depth: 23-25 ft.

Proj. No.: 92225176

Date Sampled:

DIRECT SHEAR TEST REPORT Terracon Consultants, Inc. Houston, TX

Figure

KEY TO SYMBOLS

Symbol Description

Strata symbols

Low plasticity

clay

High plasticity

clay

Poorly graded clayey

silty sand

Clayey sand

Soil Samplers

Steel Tube Sample

X

Split Spoon Sample

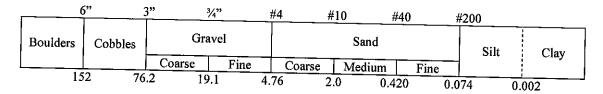
Disturbed Sample

Consistency of Sands & Gravels						
Consistency	Penetration Resistance (N)* Blows Per Foot					
Very Loose	0 – 4					
Loose	4 – 10					
Medium Dense	10 – 30					
Dense	30 – 50					
Very Dense	Over 50					

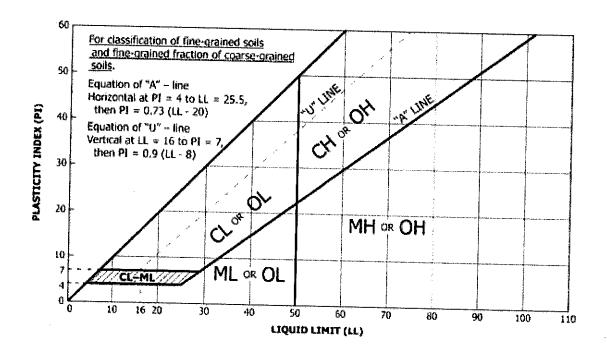
Consistency/Strength of Clays & Silty Clays									
Consistency	Undrained Shear Strength, tsf	Pocket Penetrometer (p)							
Very Soft	Less than 0.125	0-0.5							
Soft	0.125 - 0.25	0.5 – 1.0							
Firm	0.25 - 0.50	1.0 – 1.75							
Stiff	0.50 - 1.0	1.75 – 3.5							
Very Stiff	1.0 - 2.0	3.5 – 4.5							
Hard	Over 2.0	Over 4.5							

^{*}N=Number of Blows from 140 lb. hammer falling 30"to drive a 1-3/8" ld. split barrel sample (ASTM D-1586)

Soil Grain Analysis US Standard Sieves



Soil Grain Size in Millimeters ASTM D-2488



FIELD AND LABORATORY TESTING PROCEDURES (TEST PROCEDURES ARE PRESENTED FOR INFORMATIONAL PURPOSES)

FIELD TESTING

A. Boring Procedure Between Samples

The borehole is extended downward, between samples, by continuous flight, hollow or solid stem augers or by rotary drilling techniques using bentonite drilling fluid or water.

B. Penetration Test and Split-Barrel Sampling of Soils ASTM D-1586

This sampling method consists of driving a 2-inch outside diameter split barrel sampler using a 140 pound hammer freely falling through a distance of 30 inches. The sampler is first seated 6 inches into the material to be sampled and then driven an additional 12 inches. The number of blows required to drive the sampler the final 12 inches is known as the Standard Penetration Resistance. Recovered samples are first classified as to color and texture by the driller. Later, in the laboratory, the driller's field classification is reviewed by the soils engineer who examines each sample.

C. Thin-Walled Tube Geotechnical Sampling ASTM D-1587

This method consists of pushing thin walled steel tubes, usually 3 inches in diameter, into the soils to be sampled using hydraulic or other means. Cohesive soils are usually to be sampled in this manner and relatively undisturbed samples are recovered.

D. Soil Investigation and Sampling by Auger Borings ASTM D-1452

This method consists of augering a hole and removing representative soil samples from the auger flight or bit at 5 foot depth intervals or with each change in substrata. Disturbed sampled are obtained and this method is, therefore, limited to situations where it is satisfactory to determine the approximate subsurface profile.

E. Diamond Core Drilling for Site Investigation ASTM D-2113

This method consists of advancing a hole into hard strata by rotating a single or double tube core barrel equipped with a cutting bit. Diamond, tungsten carbide, or other cutting agents may be used for the bit. Wash water is used to remove the cuttings and cool the bit. Normally, a 2 inch outside diameter by 1-3/8 inch inside diameter (NX) coring bit is used unless otherwise noted. The rock or hard material recovered within the core barrel is examined in the field and in the laboratory and the cores are stored in partitioned boxes. The core recovery is the length of the material recovered and is expressed as a percentage of the total distance penetrated.

F. Visual – Manual Soil Classification Procedure ASTM D-2488

This procedure is a visual – manual soil classification methodology for the description of soil for engineering purposed when precise soils classification is not required.

LABORATORY TESTING

A. Atterberg Limits: Liquid Limit, Plastic Limit and Plasticity Index of Soils ASTM D-4318, TEX 104-E, 105-E and 106-E

Atterberg Limits determine the soil's plasticity characteristics. The soil's Plasticity Index (PI) is representative of this characteristic and is the difference between the Liquid Limit (LL) and the Plastic Limit (PL). The LL is the moisture content at which the soil will flow as a heavy viscous fluid. The PL is the moisture content at which the soil begins to lose its plasticity. The test results are presented on the boring logs adjacent to the appropriate sampling information.

B. Particle Size Analysis of Soils ASTM D-422 and TEX 110-E

Grain size analysis tests are performed to determine the particle size and distribution of the samples tested. The grain size distribution of the soils coarser than the Standard Number 200 sieve is determined by passing the sampled through a standard set of nested sieves.

C. Laboratory Determination of Water (Moisture) Content of Soil and Rock ASTM D-2216 and TEX 103-E

The moisture content of soil is defined as the ratio, expressed as a percentage, of the weight of water in a given soil mass to the weight of solid particles. It is determined by measuring the wet and oven dry weights of a soil sample. The test results are presented on the boring logs.

D. Unconfined Compressive Strength of Cohesive Soil ASTM D-2166

The unconfined compressive strength of soil is determined by placing a section of an undisturbed sample into a loading frame and applying an axial load until the sample fails in shear. The test results are presented on the boring logs adjacent to the appropriate sampling information.

E. California Bearing Ratio (CBR) of Lab Compacted Soils ASTM D-1883

The CBR test is performed by compacting soil in a 6 inch diameter mold at the desired density, soaking the sample for four days under a surcharge load approximating the pavement weight and then testing the soils in punching shear. A 2 inch diameter piston is forced into the soil to determine the resistance to penetration. The CBR is the ratio of the actual load required to produce 0.1 inches of penetration to that producing the same penetration in a standard crushed stone.

F. Swell Test ASTM D-4546

The swell test is performed by confining a 1 inch thick specimen in a 2-1/2 inch diameter stainless steel ring and loading the specimen to the approximate overburden pressure. The test specimen is then inundated with distilled water and allowed to swell for 48 hours. The volumetric swell is measured as a percentage of the total volume and is converted mathematically to linear swell.

G. Compaction Tests ASTM D-698, D-1557, TEX 113-E or 114-E

The compaction test is performed by compacting soil in a steel mold at varying moisture contents. Layers are compacted using a hammer weight and number of blows per layer which vary with the different test procedures. ASTM D-698, D-1557, TEC 113-E and 114-E. The data is plotted and the maximum weight and optimum moisture content is determined.

H. Classification of Soils for Engineering Purposes Unified Soil Classification System, D-2487

This standard describes a system for classifying mineral and organo-mineral soils for engineering purposes based on laboratory determination of particle-size characteristics, liquid limit, and plasticity index and shall be used when precise classification is required.

RECOMMENDED SPECIFICATIONS FOR PLACEMENT OF SELECT FILL

1. General

The soils engineer shall be the owners representative to control the placement of compacted fill. The soils engineer shall approve the subgrade preparation, the fill materials, the method of placement and compaction, and shall give written approval of the completed fill.

2. Preparation of Existing Ground

All topsoil, plants and other organic material shall be removed. The exposed surface shall be scarified, moistened if necessary, and compacted in the manner specified for subsequent layers of fill.

3. Select Fill Material

Fill shall have a liquid limit of less than 35 and a Plasticity Index between 8 and 18. The fill shall contain no organic material or other perishable material, and no stones larger than 6 inches. Fill material shall be approved by the soils engineer.

4. Placing Select Fill

Fill materials shall be placed in horizontal layers not exceeding 8 inches thickness after compaction. Successive loads of material shall be dumped so as to secure even distribution, avoiding the formation of layers of lenses of dissimilar materials. The contractor shall route hill hauling equipment to distribute travel evenly over the fill area.

5. Compaction of Select Fill

- a. Moisture Control: The moisture content of the fill material shall be distributed uniformly throughout each layer of the material. The allowable range of moisture content during compaction shall be within plus two (+2) and minus two (-2) percentage points of the optimum moisture content. The contractor may be directed to add necessary moisture to the material either in the borrow area or upon the fill surface or to dry the material, as directed by the soils engineer. The drying of cohesive soils between lifts to moisture contents less than 70% of optimum before the placement of subsequent lifts shall be avoided or the fill reworked at the proper moisture content
- b. Compaction: The material in each layer shall be compacted to obtain proper densities. Compaction by the hauling equipment alone will not be considered sufficient. Structural fills, including pavement subgrade, subbase, and base, shall be compacted to densities equivalent to the percentages of the Standard Proctor (ASTM D-698) or Modified Proctor (ASTM D-1557) maximum dry density listed in the table below. The Texas Department of Highways and Public Transportation Method TEX 113-E or TEX 114-E compaction test, which varies the compactive effort with soil type, may be substituted for the Standard or Modified Proctor methods and percentages listed in the table below.

	PERCENT COMPACTION					
Area	Fine Grained Soils ASTM D-698 (Standard) or TEX 114-E	Coarse Grained Soils ASTM D-1557 (Modified) or TEX 113-E				
Within five (5) feet of building lines, under footings, floor slabs, slab-on-grade foundation and structures attached to the building (i.e. walls, patios, steps)	95	95+				
More than five (5) feet beyond building lines, under walks, and fill area to be landscaped	90	90				
Pavement subgrade and subbase, including lime treated soils	95	95+				

Soils classified as coarse grained soils are those with more than 50%, by weight, retained on the No. 200 Standard Sieve.

6. Comparison Testing

Field density tests for the determination of the compaction of the fill shall be performed by TSI Laboratories, Inc. in accordance with recognized procedures for making such tests. A representative number of tests shall be made in each compacted lift at locations selected by the soils engineer or his/her representative. For general structural and paving fills, we suggest one test per 3,000 square feet per lift with a minimum of three tests per lift.

IMPORTANT INFORMATION ABOUT YOUR GEOTECHNICAL ENGINEERING REPORT

The following observations and suggestions are provided to help you better utilize your geotechnical engineering report and to reduce construction problems and delays related to the soil and groundwater conditions.

REPORT IS BASED UPON SPECIFIC SITE AND PROJECT

A geotechnical report is based on a subsurface exploration conducted on a specific site and planned using specific project information. The project information typically includes structure size and configuration, type of construction, and general location on the site. Limitations, such as existing buildings or utilities, specific foundation requirements for structures, budget limitations, and the level of risk assumed by the client may affect the scope of the exploration.

Since the report applies to a specific structure and site, the geotechnical report should not be used in the following circumstances unless the geotechnical engineer has reviewed the changes and concurs in the use of the report.

- When the nature of the proposed structure is changed, such as an office building instead of a warehouse or parking garage, or a refrigerated warehouse instead of one which is not refrigerated
- When the size, configuration, or floor elevations is changed
- When the location of the structure on the site is changed
- When there is a change of ownership

FINDINGS ARE PROFESSIONAL ESTIMATES

The actual subsurface conditions are determined only at the boring locations and only at the time the samples are taken. The information is extrapolated by the geotechnical engineer who then renders professional opinions regarding the characteristics of the subsurface materials, the behavior of the soils during construction, and appropriate foundation designs. No exploration, however complete, can be assured of sampling the entire range of soil conditions. The soils may vary between or beyond the borings and stratum transitions may be more gradual or more abrupt, and all types of oils and rock existing on the site may not be found in the borings. The geotechnical engineer is often retained during construction to evaluate variances and recommend solutions to problems encountered on the site.

SUBSURFACE CONDITIONS CAN CHANGE

Grading operations on or close to the site, floods, groundwater fluctuations, utility construction, and utility leaks are among the events that can change the subsurface conditions. The geotechnical engineer should e kept apprised of such events

GEOTECHNICAL SERVICES ARE PERFORMED FOR SPECIFIC PURPOSES AND PERSONS

A geotechnical report may have been made to evaluate foundation alternatives only, for preliminary site evaluation, or for other limited purposes. The exploration may also have been limited by the direction of the client, budget limitations, or the level of risk assumed by the client. Therefore, no one other than the original client should use the report for its intended purpose or other purposes without conferring with the geotechnical engineer.

GEOTECHNICAL REPORTS ARE SUBJECT TO MISINTERPRETATION

Geotechnical reports are based on the project information available at the time the report was made and the judgment and opinions of the geotechnical engineer. This specialized information is subject to misinterpretation by other design professionals, contractors and owners. The geotechnical engineer should be retained during the design process to interpret the recommendations and review the adequacy of the plans and specifications relative to geotechnical issues. The boring logs should no be separated from the geotechnical report, but, rather the entire report should be made available to the contractors and others needing this information.

14. Consider and take necessary action for the Calhoun County Commissioners' Court to authorize a letter of support for the Calhoun Port Authority (CPA) application to the United States Department of Transportation's (USDOT) Maritime Administration for Fiscal (FY) 2024 Port Infrastructure Development Program (PIDP) competitive grant program for Calhoun Port Authority Port Improvement Project and Judge Meyer sign all related documents. (RHM)

RESULT:

APPROVED [UNANIMOUS]

MOVER:

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

SECONDER: AYES:

Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

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211 S. Ann Street, Suite 301 ~ Port Lavaca, Texas 77979
 (361) 553-4600 ~ Fax (361) 553-4444 ~ Email: richard.meyer@calhouncotx.org

May 1, 2024

The Honorable Pete Buttigleg
Secretary of the United States Department of Transportation
1200 New Jersey Avenue, SE
Washington, DC 20590

Dear Secretary Buttigieg:

The Calhoun County Commissioners' Court supports the Calhoun Port Authority (CPA) application to the United States Department of Transportation's (USDOT) Maritime Administration for Fiscal (FY) 2024 Port Infrastructure Development Program (PIDP) competitive grant program for Calhoun Port Authority Port Improvement Project. (Project)

CPA is requesting \$27.2 million in FY2024 PIDP grant funds and will provide a local match of 6.8 million which brings the project total cost to 34.1 million. CPA is actively engaged in improving the Port including deepening and widening the Matagorda Ship Channel from 38 to 47 feet and expanding its services to support larger vessels and transport green ammonia and E-Fuels. Calhoun Port Authority is currently working to add infrastructure, including three new liquid docks, a new 12-inch pipeline, and potential future expansion of its short line railroad. This project has had limited federal funding allocated as of 2022 and funding award from the PIDP grant program will be beneficial to businesses served by the Port Authority.

The Port has been in existence for more than 175 years and is an important economic catalyst for Texas and the Gulf Coast. The Marine Terminals on the Matagorda ship Channel generate more than 48,000 jobs nationwide and also helps generate annual business revenues of nearly \$12.32 billion. Additionally, approximately 3,817 direct jobs are generated by port-related activity including manufacturing, transportation, construction, and other services. Furthermore, the Port is closely connected to US 59, US 87, State Highway (SH) SH 35, and SH 172, close to nearby regional airports, and connects the Northern Railway short line railroad to Union Pacific. We strongly recommend awarding the funds requested for the proposed CPA improvements.

The Calhoun County Commissioners' Court would like to thank USDOT for its consideration of this Project.

Sincerely

Richard H. Meyer

Calhoun County Judge

le Hum

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15. Consider and take necessary action to approve Change Order No. 1 for the REBID - Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign. (GDR)

RESULT: APPROVED [UNANIMOUS]

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

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



Gary D. Reese

County Commissioner
County of Calhoun
Precinct 4



April 25, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

 Consider and take necessary action to approve Change Order No. 1 for the REBID -Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign.

Sincerely,

Gary D. Reese

GDR/at

CHANGE ORDER

No. One (1)

PROJECT LANE ROAD DRAINAGE IMPROVEMENTS DATE OF ISSUANCE 6/23/2023 EFFECTIVE DATE 5/19/2023 OWNER Calhoun County OWNER's Contract No. GLO CONTRACT NO. 20-065-064-C182 CONTRACTOR JRB Services, LLC ENGINEER G & W ENGINEERS, INC. 5310.011b You are directed to make the following changes in the Contract Documents. Description: Increase in Scope and Contract Time Reason for Change Order: Additional Culverts (Not Know during survey/design) Additional days due to weather conditions and rain days Attachments (List documents supporting change) CHANGE IN CONTRACT TIMES: CHANGE IN CONTRACT PRICE: Original Contract Price **Original Contract Times** 270 Days Substantial Completion: Ready for final payment: May 19, 2023 Net changes from previous Change Orders No. _____ to No. ____ Net changes from previous Change Orders No. ___ to No. ___ N/A Contract Price prior to this Change Order Contract Times prior to this Change Order Substantial Completion: N/A Ready for final payment: days or dates Net Increase (decrease) of this Change Order Net Increase (decrease) of this Change Order Contract Price with all approved Change Orders Contract Times with all approved Change Orders Substantial Completion: Ready for final payment: August 17, 2023 APPROVED. RECOMMENDED: ACCEPTED: Engineer (Authorized Signature) Owner (Authorized Signature) G & W Engineers, Inc. JRB Services, LLC Calhoun County Date:

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16. Consider and take necessary action to approve Change Order No. 2 for the REBED - Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign. (GDR)

RESULT: APPROVED [UNANIMOUS]

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

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



Gary D. Reese

County Commissioner County of Calhoun Precinct 4



April 25, 2024

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

RE: AGENDA ITEM

Dear Judge Meyer:

Please place the following item on the Commissioners' Court Agenda for May 1, 2024.

 Consider and take necessary action to approve Change Order No. 2 for the REBID -Lane Road Drainage Improvements for Calhoun County, Texas -Texas General Land Office Contract No. 20-065-064-C182 and Calhoun County 2020 CDBG-DR Contract Work Order No. B-1 and authorize County Judge to sign.

Sincerely,

Gary D. Reese

GDR/at

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17. Consider and take necessary action to approve executed agreement for the Recycle Waste Transfer Station Project for Calhoun County, Texas project and authorize County Judge to sign. (VLL)

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

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

ATTORNEY'S REVIEW CERTIFICATION

BID NUMBER 2024.04 - RECYCLE WASTE TRANSFER STATION PROJECT

I, the undersigned, Araold Hayda, the duly authorized and acting legal representative
of CALHOUN COUNTY, do hereby certify as follows:
I have examined the attached contract(s) and surety bonds and am of the opinion that each of the agreements may be duly executed by the proper parties, acting through their duly authorized representatives; that said representatives have full power and authority to execute said agreements on behalf of the representative parties; and that the agreements shall constitute valid and legally binding obligations upon the parties executing the same in accordance with terms, conditions and provisions thereof.
Attorney's signature: Date: $\frac{4/29}{24}$
Print Attorney's name: Aras ld flagd

Texas State Bar Number: 24045390

STANDARD FORM OF AGREEMENT FOR MATERIALS CONTRACT

THIS AGREEMENT made this the 27th day of March, 2024, by and between Con-Metal Contractors, Inc. (a corporation organized and existing under the laws of the State of Texas) hereinafter called the "Contractor", and CALHOUN COUNTY hereinafter called the "County."

WITNESSETH, that the Contractor and the County for the considerations stated herein mutually agree as follows:

ARTICLE 1. Statement of Work. The Contractor shall furnish all supervision, technical personnel, labor, materials, machinery, tools, equipment and services, including utility and transportation services, and perform and complete all work required for the construction of the Improvements embraced in the Project; namely, <u>Bid Number 2024.04 - Recycle Waste Transfer Station Project</u>, for the <u>County</u>, all in strict accordance with the contract documents including all addenda thereto, numbered One (1), dated February 28, 2024, all as prepared by G&W Engineers, Inc., acting and in these contract documents preparation.

ARTICLE 2. The Contract Price. The County will pay the Contractor for the performance of the Contract in current funds, for the total quantities of work performed at the *unit prices* stipulated in the Bid for the several respective items of work completed subject to additions and deductions in amount of Six Hundred Fifty Thousand Four Hundred Fifty-Two Dollars and Seventy-Five Cents (\$650,452.75).

ARTICLE 3. The Contract. The executed contract documents shall consist of the following components:

- a. This Agreement
- b. Addenda
- c. Invitation for Bids
- d. Instructions to Bidders
- e. Signed Copy of Bid
- f. General Conditions
- g. Calhoun County General Conditions

- h. Special Conditions
- i. Performance Bond
- j. Payment Bond
- k. Technical Specifications
- I. Drawings

	•
m. Other (•
,	

ARTICLE 4. Performance. Work, in accordance with the Contract dated **March 27, 2024**, shall commence on or before as established in an official letter notification to the contractor called "Notice to Proceed" and Contractor shall complete the WORK within **270 consecutive calendar days** thereafter. The date of completion of all WORK is therefore established by the Notice to Proceed Letter.

This Agreement, together with other documents enumerated in this ARTICLE 3, which said other documents are as fully a part of the Contract as if hereto attached or herein repeated, forms the Contract between the parties hereto. In the event that any provision in any component part of this Contract conflicts with any provision of any other component part, the provision of the component part first enumerated in this ARTICLE 3 shall govern, except as otherwise specifically stated.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed in <u>triplicate</u> original copies on the day and year first above written.

(On-Metal Contractors, Inc.

Name/Title Darren DOWNS - Vice Prosident

CALHOUN COUNTY
(County)

Name/Title: Richard H. Meyer, County Judge

PROJECT NAME: Bid Number 2024.04 - Recycle Waste Transfer Station Project

DUE DATE: Tuesday, March 12, 2024 before 2:00:00 p.m.

NAME: On Netal Contractors, Inc.

WORK SCOPE is Bids are invited for items and quantities of work generally as follows: a new 5,250 SF Recycling Transfer Station Building. The structure will be a pre-engineered Metal building. The facility will have reinforced concrete foundation, various concrete (push) walls, grading of the site, drainage improvements, new limestone roadway pavement and concrete approach ramps.

Item	Quantity	Unit	Unit Price	Total Bid Price
 Furnish all necessary equipment, materials, and labor for mobilization, demobilization, barricades, and insurance. 	1	LS	\$26,000	\$26,000
2. Furnish all necessary equipment, materials, and labor for the installation of the building foundation complete in place, including select fill as designed and includes incorporated concrete push walls and in accordance with the drawings and specifications	1	L.S	\$3\q3,000	\$243,000
 Furnish all necessary equipment, materials, and labor for the installation of the pre-engineered metal building, siding, gutter system, and roof in accordance with the drawings and specifications. This item includes any engineering cost/fees to receive stamped PEMB drawings from manufacturer. 	1	LS	\$ 188,000	\$18B,000

Item	Quantity	Unit	Unit Price	Total Bid Price
Option 1) Furnish all necessary equipment, materials, and labor for the installation of the 8" thick reinforced concrete pavement in accordance with the drawings and specifications	3,470	SF	+ 9.94	\$ 34,500 \$34,491.80

OWNER'S OPTIONS Continued	1 Our - 414	f f!1	11-4-5-1	77 1 1 201 1 201
Item	Quantity	Unit	Unit Price	Total Bid Price
Option 2) Furnish all necessary equipment, materials, and labor for the installation of the 8" thick limestone pavement (complete in place and in final position) in accordance with the drawings and specifications	17,160	SF	\$ 6.57	\$112,741.20
Option 3) Furnish all necessary equipment, materials, and labor for the installation of the 24" HDPE storm pipe in accordance with the drawings and specifications	77	LF	\$102.60	\$7,900 \$7,900.20
Option 4) Furnish all necessary equipment, materials, and labor for the installation of the 15" HDPE storm pipe in accordance with the drawings and specifications	77	LF	f 51.95	\$4,000 \$4,000.15
Option 5) Furnish all necessary equipment, materials, and labor for the installation of the precast concrete safety end treatments for 15" storm pipes in accordance with the drawings and specifications	2	EA	\$ 2, 687. 50	\$ 5,375
Option 6) Furnish all necessary equipment, materials, and labor for the installation of the precast safety end treatments for 24" storm pipes in accordance with the drawings and specifications	2	EA	\$2,322.50	¥ 4,645
Option 7) Furnish all necessary equipment, materials, and labor for the installation of the drainage swales in accordance with the drawings and specifications	370	LF	11.62	\$ 4,300. \$4,299.40
Option 8) Furnish all necessary equipment, materials, and labor for the installation of the general fill material and site grading in accordance with the drawings and specifications. Use/reuse of excavated onsite materials from foundation excavation acceptable.	1	LS		included in above items

Note: The award will be based on the BASE BID with consideration of the Owner's Options 1 through 8. The Owner reserves the right to choose all, none or any combination of the Owner's Options at their discretion.

Corporate Certifications

1. arturo Perez	,, certify that I am the <u>Owner President</u> of the corporation named as
Contractor herein; that	who signed this Agreement on behalf of the
Contractor, was then	া <u>শিল্যের মেন্স</u> of said corporation; that said Agreement was duly signed
for and in behalf of said corpora	on by authority of its governing body, and is within the scope of its corporate
powers.	
	$\mathcal{A}\mathcal{A}$
Corporate	176 =
Seal	(Corporate Secretary)

Please indicate above with N/A to all blanks above if LLC and authorized person signature at Corporate Secretary.

SPECIFICATION NOTES

Calhoun County is receiving Bids for items and quantities of work generally as follows: Bids are invited for items and quantities of work generally as follows: A new 5,250 SF Recycling Transfer Station Building. The structure will be a pre-engineered Metal building. The facility will have reinforced concrete foundation, various concrete (push) walls, grading of the site, drainage improvements, new limestone roadway pavement and concrete approach ramp.

County to provide:

1. Unsecured place to store contractor equipment and vehicles

I hereby acknowledge the receipt of the following addenda:

subcontracted and performed by the following subcontractors.

2. Unsecured area to store excess materials required for construction.

The BIDDER, in compliance with the invitation for bids for <u>Bid Number 2024.04 - Recycle Waste Transfer Station Project</u>, having examined the plans and specifications with related documents and the site of the proposed work, and being familiar with all of the conditions surrounding the construction of the proposed project, including the availability of materials and labor, hereby proposes to furnish all labor, materials and supplies in accordance with the contract documents, within the time set forth herein. These price(s) are to cover all expenses incurred in performing the work required under the contract documents, of which this proposal is a part. These price(s) are firm and shall not be subject to adjustment provided this Proposal is accepted within thirty (30) days after the time set for receipt of proposals.

BIDDER hereby agrees to commence work under this contract on or before a date to be specified in a written "Notice to Proceed" to be issued by the County and to substantially complete within consecutive calendar days as stipulated in the specifications. BIDDER further agrees to pay as liquidated damages, the sum of \$300.00 for each consecutive calendar day.

at the project site with his own forces and that specific portions of the work not performed by the undersigned will be

Type of Work Subcontracted

Name of Subcontractor

The undersigned hereby declares that he has visited the site and has carefully examined the contract documents relative to the work covered by the above bid.

Bidder Name: Con-Metal Contractors, Inc.

Address: P.O. Box 35, Point Comfort, TX 77978

Phone: 341-552-4042

EIN or Tax ID No.: 41-15 16011

Signature: Signature: Vica T. Dunt

Name and Title: Vica T. Dunt

Email Address: ddown & Coron etal inc. com

CERTIFICATE OF INTERESTED PARTIES FORM 1295 Complete Nos. 1 - 4 and 6 if there are interested parties. OFFICE USE ONLY Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties. CERTIFICATION OF FILING Name of business entity filing form, and the city, state and country of the business entity's place Certificate Number: of business. 2024-1152708 Con-Metal Contractors, Inc. Port Lavaca, TX United States Date Filed: Name of governmental entity or state agency that is a party to the contract for which the form is 04/25/2024 being filed. Calhoun County, Texas Date Acknowledged: 3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract. Bid Number 2024.04 - Recycle W Bid Number 2024.04 - Recycle Waste Transfer Station Project Nature of interest Name of Interested Party City, State, Country (place of business) (check applicable) Controlling Intermediary 5 Check only if there is NO Interested Party. X **6 UNSWORN DECLARATION** My name is and my date of birth is My address is 📝 t declare under penalty of perjury that the foregoing is true and correct. $\overline{\text{EXUS}}$, on the $\underline{\text{35}}$ day of Ω Executed in Signature of authorized agent of contracting business entity Forms provided by Texas Ethics Commission www.ethics.state.tx.us

Version V3.5.1.5b35d027

BOND # 4407243

PAYMENT BOND

KNOW ALL MEN BY THESE PRESENTS that:

Con-Metal Contractors, Inc.			
	(Name of Contracto	r or Company)	
P.O. Box 25, Point Comfort, TX 77978			
	(Address)		
a (Corporation / Partnership)	Corporation	, hereinafter called Principal,	
andFCCI Insurance Company			
	(Name of Surety Co	mpany)	
6300 University Parkway, Saraso	ta, FL 34240		
hereinafter called Surety, are held and firm	(Address) ly bound unto		
Calhoun County, Texas			
	(Name of Recipient)		
211 South Ann Street, Third Floor, Ste. 3	801, Port Lavaca, Tex	as	
	(Recipient's Address		
hereinafter called OWNER, in the penal sur	m of \$ Six Hundred Fi	fty Thousand Four Hundred Fit	íty-Two & 75/100
Dollars, \$ 650,452.75 which sum well and truly to be made, we bi firmly by these presents.	_ in lawful money of the nd ourselves, success	ne United States, for this payme ors, and assigns, jointly and se	ent of verally,
THE CONFIDENTIALITY OF THIS OBLIGA certain contract with the OWNER, dated the a copy of which is hereto attached and mad	3 Z/th day of iviar	cn. 2024	a

Bid Number 2024.04 - Recycle Waste Transfer Station Project for Calhoun County, Texas (Project Name)

NOW, THEREFORE, if the Principal shall promptly make payment to all persons, firms, SUB-CONTRACTORS, and corporations furnishing materials for or performing labor in the prosecution of the WORK provided for in such contract, and any authorized extension or modification thereof, including all amounts due for materials, lubricants, oil, gasoline, coal and coke, repairs on machinery, equipment and tools, consumed or used in connection with the construction of such WORK, and all insurance premiums on said WORK, and for all labor, performed in such WORK whether by SUB-CONTRACTOR or otherwise, then this obligation shall be void; otherwise to remain in full force and effect.

PROVIDED, FURTHER, that the said Surety, for value received hereby stipulates and agrees that no change, extension of time, alteration or addition to the terms of the contract or to WORK to be performed thereunder or the SPECIFICATIONS accompanying the same shall in any way affect its obligation on this BOND, and it does hereby waive notice of any such change, extension of time, alteration or addition to the terms of the contract or to the WORK or to the SPECIFICATIONS.

PROVIDED, FURTHER, that no final settler the right of any beneficiary hereunder, whose	ment between the OWNER and the CONTRACTOR shall abridge se claim may be unsatisfied.
IN WITNESS WHEREOF, this instrument is (Number) which shall be deemed an original, this the	
ATTEST: (Principal Secretary)	Con-Metal Contractors, Inc. (Principal) By 25 Owner Aresident (s)
(SEAL)	
(Address)	P.O. Box 25, Point Comfort, TX 77978 (Address)
ATTEST: (Witness as to Surety	FCCI Insurance Company (Surety) By (Attorney in Fact) Debra Lee Moon
5057 Keller Springs Rd, Ste 200 (Address) Addison, TX 75001	6300 University Parkway, Sarasota, FL 34240 (Address)

NOTE: Date of BOND must not be prior to date of Contract. If CONTRACTOR is Partnership, all partners should execute BOND.

BOND # 4407243 PERFORMANCE BOND

KNOW ALL MEN BY THESE PRESENTS that:

Con-Metal Contractors, Inc.	
	(Name of Contractor or Company)
P.O. Box 25, Point Comfort, TX 77978	
	(Address)
a Corporation	hereinafter called Principal, and
FCCi Insurance Company	
(Name of Surety Company)	
6300 University Parkway, Sarasota, Fl	. 34240
(Address)	
hereinafter called Surety, are held and firmly	bound unto
Calhoun County, Texas	
(Name of Grant Recipient)	
211 South Ann Street, Third Floor, Ste. 30	1, Port Lavaca, Texas
(Grant Recipient's Address)	
\$650,452.75	of \$ Six Hundred Fifty Thousand Four Hundred Fifty-Two & 75/100
Dollars (\$) in lawful money of the United we bind ourselves, successors, and assigns,	States, for the payment of which sum well and truly to be made jointly and severally, firmly in these presents.
THE CONDITION OF THIS OBLIGATION is swith the OWNER dated the 27th day of attached and made a part hereof for the constant.	such that whereas, the Principal entered into a certain contract f March, 2024 , a copy of which is hereto struction of:

Bid Number 2024.04 - Recycle Waste Transfer Station Project for Calhoun County, Texas

NOW THEREFORE, if the Principal shall well, truly and faithfully perform its duties in all the undertakings, covenants, terms, conditions, and agreements of said contract during the original term thereof, and any extensions thereof which may be granted by the OWNER, with or without notice to the Surety and during the one year guaranty period, and if he shall satisfy all claims and demands incurred under such contract, and shall fully indemnify and save harmless the OWNER from all costs and damages which it may suffer by reason of failure to do so, and shall reimburse and repay the OWNER all outlay and expense which the OWNER may incur in making good any default, then this obligation shall be void, otherwise to remain in full force and effect.

PROVIDED FURTHER, that the said Surety, for value received hereby stipulates and agrees that no change, extension of time, alteration or addition to the terms of the contract or to WORK to be performed thereunder or the SPECIFICATIONS accompanying the same shall in any way affect its obligation on this BOND, and it does hereby waive notice of any such change, extension of time, alteration or addition to the terms of the contract or to the WORK or to the SPECIFICATIONS.

PROVIDED, FURTHER, that no final settlemen of any beneficiary hereunder, whose claim may	t between be unsati	the OWNER and the Principa sfied.	al shall abridge the right
IN WITNESS WHEREOF, this instrument is exe each one of which shall be deemed an original, April, 2024	ecuted in _ this the _ 	Three (3) 25th	counterparts, day of
ATTEST: (Principal Secretary)	(Princi	letal Contractors, Inc. pal) Dunes Preside	<u>at</u> (s)
(SEAL) Witness as to Principal) P.O. Box 25, Point Comfort, TX 77978 (Address)		Box 25, Point Comfort, TX 779 Idress)	978
ATTEST: (Witness as to Surety)	(Sı _ By	Cl Insurance Company urety) torney in Fact) Debra Lee Me	pon
5057 Keller Springs Rd, Ste 200 (Address) Addison, TX 75001		0 University Parkway, Saraso	ota, FL 34240

NOTE: Date of BOND must not be prior to date of Contract. If PRINCIPAL/CONTRACTOR is Partnership, all partners should execute BOND.

CERTIFICATE AS I	im the _ nd; that	_Q	uner eit	lfres	ident	, who s	_, Secretar signed the s signature, a r and in bel	eairi
					\sim		O	

* Power-of-attorney for person signing for Surety Company must be attached to bond.



GENERAL POWER OF ATTORNEY

Know all men by these presents: That the FCCI Insurance Company, a Corporation organized and existing under the laws of the State of Florida (the "Corporation") does make, constitute and appoint:

Troy Russell Key; Debra Lee Moon; Andrea Rose Crawford; Sandra Lee Roney; Colin E. Conly; John R. Ward; Monica Ruby Veazey;

Thomas Douglas Moore; Emily Allison Mikeska; Allyson W. Dean; Andrew Gareth Addison; Patrick Thomas Coyle; Michael Donald Hendrickson; Bryan Kelly Moore; Elizabeth Ortiz; Ana Owens; Betty J. Reeh; Faith Ann Hilty

Each, its true and lawful Attorney-In-Fact, to make, execute, seal and deliver, for and on its behalf as surety, and as its act and deed in all bonds and undertakings provided that no bond or undertaking or contract of suretyship executed under this authority shall exceed the sum of (not to exceed \$30,000,000.00): \$30,000,000.00

This Power of Attorney is made and executed by authority of a Resolution adopted by the Board of Directors. That resolution also authorized any further action by the officers of the Company necessary to effect such transaction.

The signatures below and to signatures or facsimile seal shall be bond, undertaking or contract of sure	binding t	ipon the Corporation w	y be affixed hen so affix	i by facsimile ced and in the	e, and any su future with re	ich facsimile egard to any
In witness whereof, the FCCI officers and its corporate Seal to be h	Insurance iereunto a	Company has caused t	hese preser	nts to be signe July	d by its duly a	
Attest: Christina D. Welch, Pr FCCI Insurance Com	esident espany	SEAL CORD		EVP, CFO,	opher Shoucair, Treasurer, Securance Compa	retary
State of Florida County of Sarasota		Street and the state of the sta				
Before me this day personall the foregoing document for the purpos	ly appear ses expre	ed Christina D. Welch, ssed therein.	who is pers	sonally known	to me and w	ho executed
My commission expires: 2/27/2027		PEGGY SNOW Commission # HH 326535 Expires February 27, 2027		Reggy Nota	o Sneo ry Public	
State of Florida County of Sarasota						
Before me this day personally the foregoing document for the purpos	/ appeare ses expres	d Christopher Shoucair, ssed therein.	who is per	sonally known	to me and w	no executed
My commission expires: 2/27/2027		PEGGY SNOW Commission # HH \$26535 Expires February 27, 2027			o Snew ry Public	
:		CERTIFICATE				•
l, the undersigned Secretary of foregoing Power of Attorney remains Resolution of the Board of Directors, re	in full forc	e and has not been rev	oked: and	furthermore th	EREBY CERT at the Februa	IFY that the ry 27, 2020
		Dated this	25th	_ day of	April	2024
		Chris	topher Shou FC	cair, EVP, CFO Cl Insurance Co	Treasurer, Se	cretary

IMPORTANT NOTICE

To obtain information or make a complaint:

You may call FCCI Insurance Group's (FCCI)* toll-free telephone number for information or to make a complaint at 1-800-226-3224.

You may also write to FCCI Insurance Group Compliance Department e-mail at StateComplaints@fcci-group.com.

For Claims, you may write to FCCI Insurance Group Claim Department e-mail at newclaim@fcci-group.com.

You may contact the Texas Department of Insurance to obtain information on companies, coverages, rights or complaints at 1-800-252-3439.

You may write the Texas Department of Insurance:

PO Box 149104 Austin TX 78714-9104

Austin 17 (0/14-91)

Fax: 1-512-475- 1771

Web: http://www.tdi.state.tx.us

E-mail: ConsumerProtection@tdi.state.tx.us

PREMIUM OR CLAIM DISPUTES

Should you have a dispute concerning your premium or about a claim you should contact FCCI first. If the dispute is not resolved, you may contact the Texas Department of Insurance.

ATTACH THIS NOTICE TO YOUR BOND

This notice is for information only and does not become a part or condition of the attached documents.

^{*}The FCCI Insurance Group includes the following insurance carriers: Brieffield Insurance Company, FCCI Advantage Insurance Company, FCCI Commercial Insurance Company, FCCI Insurance Company, Monroe Guaranty Insurance Company, and National Trust Insurance Company.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 4/25/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed.

	f SUBROGATION IS WAIVED, subject his certificate does not confer rights t	to the	he te e ceri	rms and conditions of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of the tight of tight of the tight of	ie poli uch en	cy, certain p dorsement/s	olicies ma <u>y</u>).	require an endorsemen	t. A st	atement on		
PRO	DDUCER		-					····	**			
	Acrisure Texas Risk Advisors & Insurance Services, LLC				CONTACT NAME: Service Team FAX PHONE LAIC, No. Ext): 800-880-6689 LAIC, No. Ext): 210-696-8414							
	57 Keller Springs Rd. lite 200				[A/C, No. Ext): 800-880-6689							
	Idison TX 75001				ADDKE			RDING COVERAGE		NAIC#		
				License#; BR-1797482	INSURE	RA: Hartford				19682		
INS	URED			CONMETA-01		Rв: Trumbul				27120		
	on Metal Contractors, Inc.					Rc: Navigato				42307		
	on-Metal Concrete, LLC 98 FM 3084					Rp: Texas M	*******	·		22945		
	ort Lavaca TX 77979							Insurance Company		36056		
					INSURE		ло оросіцісу	modrance Company		30000		
CO	VERAGES CER	TIFI	CATI	NUMBER: 127241538	1110-011	.,,,,		REVISION NUMBER:		_		
IN	HIS IS TO CERTIFY THAT THE POLICIES NDICATED. NOTWITHSTANDING ANY REERTIFICATE MAY BE ISSUED OR MAY XCLUSIONS AND CONDITIONS OF SUCH	QUIF PERT POLI	REME IAIN CIES,	NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF AN' ED BY	Y CONTRACT THE POLICIE: REDUCED BY I	OR OTHER I S DESCRIBEI PAID CLAIMS,	OCUMENT WITH RESPE	CT TO 1	WHICH THIS		
INSR LTR	TYPE OF INSURANCE	ADDL	SUBR	POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	'S			
Α	X COMMERCIAL GENERAL LIABILITY			46UEABB2PPW		1/11/2024	1/11/2025	EACH OCCURRENCE	\$1,000	,000		
	CLAIMS-MADE X OCCUR							DAMAGE TO RENTED PREMISES (En occurrence)	\$ 100,0	00		
			ĺ					MED EXP (Any one person)	\$ 10,00	0		
								PERSONAL & ADV INJURY	\$ 1,000	,000		
	GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE	\$ 2,000	,000		
	POLICY X PRO-							PRODUCTS - COMP/OP AGG	\$ 2,000	,000		
	OTHER:								\$			
В	AUTOMOBILE LIABILITY			46UEABC2Z46		1/11/2024	1/11/2025	COMBINED SINGLE LIMIT (Ea accident)	\$ 1,000	,000,		
	X ANY AUTO OWNED SCHEDULED							BODILY INJURY (Per person)	\$			
	AUTOS ONLY AUTOS								\$			
	X AUTOS ONLY X AUTOS ONLY							PROPERTY DAMAGE (Per accident)	\$			
_									\$			
С	WINDERELLALIAB X OCCUR X EXCESS LIAB CLAIMS.MADE			HO23EXC935863IV		6/22/2023	6/21/2024	EACH OCCURRENCE	\$5,000	,000		
	1 JOHNWO-WASE				- 1			AGGREGATE	\$5,000	,000,		
D	DED RETENTION \$ WORKERS COMPENSATION			0001169053		F/00/0000	5 100 100 A	V PER I OTH-	\$			
	AND EMPLOYERS' LIABILITY V/N			0001109055		5/23/2023	5/23/2024	X PER OTH- STATUTE ER				
	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	N/A					}	E.L. EACH ACCIDENT	\$ 1,000			
	(Mandatory in NH) If yes, describe under				ĺ			E.L. DISEASE - EA EMPLOYEE				
E	DESCRIPTION OF OPERATIONS below Pollution Liability			CH24ECPZ0FWY6IC		1/11/2024	1/11/2025	E.L. DISEASE - POLICY LIMIT Each Incident Limit	\$ 1,000, 1,000,	` 		
	,							Aggregate	2,000			
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) The General Liability and Auto Liability policies include blanket additional insured endorsement [HS2483 07/13, HA9916 12/21] as required in a written contract with the Named Insured. The General Liability, Auto Liability, Excess Liability and Workers Compensation policies include a blanket waiver of subrogation endorsements [CG2404 12/19, HA2011 01/20, NAV-ECD-6012 01/11, WC420304B] as required in a written contract with the Named Insured. The General Liability, Auto Liability & Excess Liability policies include blanket primary and non-contributory wording endorsement [HS2483 07/13, HA9916 12/21, NAV-EXC-348A 01/11] as required in written contract with the Named Insured. Notice of Cancellation per [HO307 06/11, WC420601]. Excess Liability policy follows form of the General Liability, Auto Liability and Workers Compensation policies subject to policy terms and conditions. Auturo Perez & Isabel Perez are excluded on the WC												
CE	RTIFICATE HOLDER				CANC	ELLATION						
<u> </u>	Calhoun County, Texas 211 South Ann Street			·	SHO THE ACC	ULD ANY OF T EXPIRATION ORDANCE WIT	DATE THE	ESCRIBED POLICIES BE CAREOF, NOTICE WILL EY PROVISIONS.				
	Third Floor, Suite 301 Port Lavaca, TX 77979				AUTHOR	IIZED REPRESEN د منتسم						
					_							



THIS ENDORSEMENT CHANGES THE POLICY, PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED - OWNERS, LESSEES OR CONTRACTORS - OPTION IV

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s):	Designated Project(s) Or Location(s) Of Covered Operations:
All, except Additional Insureds that are insured under a separate additional insured endorsement on this policy.	

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

- A. With respect to those person(s) or organization(s) shown in the Schedule above when you have agreed in a written contract or written agreement to provide insurance such as is afforded under this policy to them, Subparagraph f., Any Other Party, under the Additional Insureds When Required By Written Contract, Written Agreement Or Permit Paragraph of Section II Who Is An Insured is replaced with the following:
 - f. Any Other Party
 - Any other person or organization who is not an insured under Paragraphs a. through e. above, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" arising out of:
 - (1) Your ongoing operations performed for such additional insured at the project(s) or location(s) designated in the Schedule;
 - (2) Premises owned by or rented to you and shown in the Schedule; or
 - (3) "Your work" for the additional insured at the project(s) or location(s) designated in the Schedule and included within the "products-completed operations hazard", but only if:
 - (a) The written contract or written agreement requires you to provide such coverage to such additional insured at the project(s) or location(s) designated in the Schedule; and
 - (b) This Coverage Part provides coverage for "bodily injury" or "property damage" included within the "products-completed operations hazard".

The insurance afforded to the additional insured shown in the Schedule applies:

- (1) Only if the "bodily injury" or "property damage" occurs, or the "personal and advertising injury" offense is committed:
 - (a) During the policy period; and
 - (b) Subsequent to the execution of such written contract or written agreement; and
 - (c) Prior to the expiration of the period of time that the written contract or written agreement requires such insurance be provided to the additional insured.
- (2) Only to the extent permitted by law; and

Form HS 24 83 07 13

(3) Will not be broader than that which you are required by the written contract or written agreement to provide for such additional insured.

With respect to the insurance afforded to the person(s) or organization(s) that are additional insureds under this endorsement, the following additional exclusion applies:

This insurance does not apply to "bodily injury", "property damage" or "personal and advertising injury" arising out of the rendering of, or the failure to render, any professional architectural, engineering or surveying services, including:

- (1) The preparing, approving, or failing to prepare or approve maps, shop drawings, opinions, reports, surveys, field orders, change orders, designs or specifications; or
- (2) Supervisory, inspection, architectural or engineering activities.

The limits of insurance that apply to the additional insured shown in the Schedule are described in the Limits Of Insurance section.

How this insurance applies when other insurance is available to the additional insured is described in the Other Insurance Condition in **Section IV – Commercial General Liability Conditions**, except as otherwise amended below.

- B. With respect to insurance provided to the person(s) or organization(s) that are additional insureds under this endorsement, the When You Add Others As An Additional Insured To This Insurance subparagraph, under the Other Insurance Condition of Section IV Commercial General Liability Conditions is replaced with the following: When You Add Others As An Additional Insured To This Insurance
 - (a) Primary Insurance When Required By Contract

This insurance is primary if you have agreed in a written contract or written agreement that this insurance be primary. If other insurance is also primary, we will share with all that other insurance by the method described in Paragraph (c) below. This insurance does not apply to other insurance to which the additional insured in the Schedule has been added as an additional insured.

(b) Primary And Non-Contributory To Other Insurance When Required By Contract

This insurance is primary to and will not seek contribution from any other insurance available to an additional insured under your policy provided that:

- (i) The additional insured in the Schedule is a Named Insured under such other insurance; and
- (ii) You have agreed in a written contract or written agreement that this insurance would be primary and would not seek contribution from any other insurance available to the additional insured in the Schedule.
- (c) Method Of Sharing

If all of the other insurance permits contribution by equal shares, we will follow this method also. Under this approach, each insurer contributes equal amounts until it has paid its applicable limit of insurance or none of the loss remains, whichever comes first.

If any of the other insurance does not permit contribution by equal shares, we will contribute by limits. Under this method, each insurer's share is based on the ratio of its applicable limit of insurance to the total applicable limits of insurance of all insurers.

All other terms and conditions in the policy remain unchanged.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US (WAIVER OF SUBROGATION)

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART
ELECTRONIC DATA LIABILITY COVERAGE PART
LIQUOR LIABILITY COVERAGE PART
POLLUTION LIABILITY COVERAGE PART DESIGNATED SITES
POLLUTION LIABILITY LIMITED COVERAGE PART DESIGNATED SITES
PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART
RAILROAD PROTECTIVE LIABILITY COVERAGE PART
UNDERGROUND STORAGE TANK POLICY DESIGNATED TANKS

SCHEDULE

Name Of Person(s) Or Organization(s):	
Per List on file with Agency	i
Information required to complete this Schedule, if not shown above, will be shown in the Declarations.	

The following is added to Paragraph 8. Transfer Of Rights Of Recovery Against Others To Us of Section IV - Conditions:

We waive any right of recovery against the person(s) or organization(s) shown in the Schedule above because of payments we make under this Coverage Part. Such waiver by us applies only to the extent that the insured has waived its right of recovery against such person(s) or organization(s) prior to loss. This endorsement applies only to the person(s) or organization(s) shown in the Schedule above.



THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

COMMERCIAL AUTOMOBILE BROAD FORM ENDORSEMENT

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM

To the extent that the provisions of this endorsement provide broader benefits to the "insured" than other provisions of the Coverage Form, the provisions of this endorsement apply.

1. BROAD FORM INSURED

Paragraph .1. - WHO IS AN INSURED - of Section II - Liability Coverage is amended to add the following:

d. Subsidiaries and Newly Acquired or Formed Organizations

The Named Insured shown in the Declarations is amended to include:

- (1) Any legal business entity other than a partnership or joint venture, formed as a subsidiary in which you have an ownership interest of more than 50% on the effective date of the Coverage Form. However, the Named Insured does not include any subsidiary that is an "insured" under any other automobile policy or would be an "insured" under such a policy but for its termination or the exhaustion of its Limit of Insurance.
- (2) Any organization that is acquired or formed by you and over which you maintain majority ownership. However, the Named Insured does not include any newly formed or acquired organization:
 - (a) That is a partnership or joint venture,
 - (b) That is an "insured" under any other policy,
 - (c) That has exhausted its Limit of Insurance under any other policy, or
 - (d) 180 days or more after its acquisition or formation by you, unless you have given us notice of the acquisition or formation.

Coverage does not apply to "bodily injury" or "property damage" that results from an "accident" that occurred before you formed or acquired the organization.

e. Employees as Insureds

(1). Any "employee" of yours while using a covered "auto" you don't own, hire or borrow in your business or your personal affairs.

f. Lessors as Insureds

- (1). The lessor of a covered "auto" while the "auto" is leased to you under a written agreement if:
 - (a) The agreement requires you to provide direct primary insurance for the lessor and
 - (b) The "auto" is leased without a driver.

Such a leased "auto" will be considered a covered "auto" you own and not a covered "auto" you hire.

g. Additional Insured if Required by Contract

(1) When you have agreed, in a written contract or written agreement, that a person or organization be added as an additional insured on your business auto policy, such person or organization is an "insured", but only to the extent such person or organization is liable for "bodily injury" or "property damage" caused by the conduct of an "insured" under paragraphs a. or b. of Who Is An Insured with regard to the ownership, maintenance or use of a covered "auto."

The insurance afforded to any such additional insured applies only if the "bodily injury" or "property damage" occurs:

- (a) During the policy period, and
- (b) Subsequent to the execution of such written contract, and

Form HA 99 16 12 21

(c) Prior to the expiration of the period of time that the written contract requires such insurance be provided to the additional insured.

(2) How Limits Apply

If you have agreed in a written contract or written agreement that another person or organization be added as an additional insured on your policy, the most we will pay on behalf of such additional insured is the lesser of:

- (a) The limits of insurance specified in the written contract or written agreement; or
- (b) The Limits of Insurance shown in the Declarations.

Such amount shall be a part of and not in addition to Limits of Insurance shown in the Declarations and described in this Section.

(3) Additional Insureds Other Insurance

If we cover a claim or "suit" under this Coverage Part that may also be covered by other insurance available to an additional insured, such additional insured must submit such claim or "suit" to the other insurer for defense and indemnity.

However, this provision does not apply to the extent that you have agreed in a written contract or written agreement that this insurance is primary and non-contributory with the additional insured's own insurance.

(4) Duties in The Event Of Accident, Claim, Suit or Loss

If you have agreed in a written contract or written agreement that another person or organization be added as an additional insured on your policy, the additional insured shall be required to comply with the provisions in LOSS CONDITIONS 2. - DUTIES IN THE EVENT OF ACCIDENT, CLAIM, SUIT OR LOSS – OF SECTION IV – BUSINESS AUTO CONDITIONS, in the same manner as the Named Insured.

2. Primary and Non-Contributory if Required by Contract

Only with respect to insurance provided to an additional insured in A.1.g. - Additional Insured If Required by Contract, the following provisions apply:

(1) Primary Insurance When Required By Contract

This insurance is primary if you have agreed in a written contract or written agreement that this insurance be primary. If other insurance is also primary, we will share with all that other insurance by the method described in Other Insurance 5.d.

(2) Primary And Non-Contributory To Other Insurance When Required By Contract

If you have agreed in a written contract or written agreement that this insurance is primary and non-contributory with the additional insured's own insurance, this insurance is primary and we will not seek contribution from that other insurance.

Paragraphs (1) and (2) do not apply to other insurance to which the additional insured has been added as an additional insured.

When this insurance is excess, we will have no duty to defend the insured against any "suit" if any other insurer has a duty to defend the insured against that "suit". If no other insurer defends, we will undertake to do so, but we will be entitled to the insured's rights against all those other insurers.

When this insurance is excess over other insurance, we will pay only our share of the amount of the loss, if any, that exceeds the sum of:

- (1) The total amount that all such other insurance would pay for the loss in the absence of this insurance; and
- (2) The total of all deductible and self-insured amounts under all that other insurance.

We will share the remaining loss, if any, by the method described in SECTION IV- Business Auto Conditions, B. General Conditions, Other Insurance 5.d.

3. AUTOS RENTED BY EMPLOYEES

Any "auto" hired or rented by your "employee" on your behalf and at your direction will be considered an "auto" you hire.

The SECTION IV- Business Auto Conditions, B. General Conditions, 5. OTHER INSURANCE Condition is amended by adding the following:

e. If an "employee's" personal insurance also applies on an excess basis to a covered "auto" hired or rented by your "employee" on your behalf and at your direction, this insurance will be primary to the "employee's" personal insurance.

4. AMENDED FELLOW EMPLOYEE EXCLUSION

EXCLUSION 5. - FELLOW EMPLOYEE - of SECTION II - LIABILITY COVERAGE does not apply if you have workers ' compensation insurance in-force covering all of your "employees".

Coverage is excess over any other collectible insurance.

5. HIRED AUTO PHYSICAL DAMAGE COVERAGE

If hired "autos" are covered "autos" for Liability Coverage and if Comprehensive, Specified Causes of Loss, or Collision coverages are provided under this Coverage Form for any "auto" you own, then the Physical Damage Coverages provided are extended to "autos" you hire or borrow, subject to the following limit.

The most we will pay for "loss" to any hired "auto" is:

- (1) \$100,000;
- (2) The actual cash value of the damaged or stolen property at the time of the "loss"; or
- (3) The cost of repairing or replacing the damaged or stolen property,

whichever is smallest, minus a deductible. The deductible will be equal to the largest deductible applicable to any owned "auto" for that coverage. No deductible applies to "loss" caused by fire or lightning. Hired Auto Physical Damage coverage is excess over any other collectible insurance. Subject to the above limit, deductible and excess provisions, we will provide coverage equal to the broadest coverage applicable to any covered "auto" you own.

We will also cover loss of use of the hired "auto" if it results from an "accident", you are legally liable and the lessor incurs an actual financial loss, subject to a maximum of \$1000 per "accident".

This extension of coverage does not apply to any "auto" you hire or borrow from any of your "employees", partners (if you are a partnership), members (if you are a limited liability company), or members of their households.

6. PHYSICAL DAMAGE - ADDITIONAL TEMPORARY TRANSPORTATION EXPENSE COVERAGE

Paragraph A.4.a. of SECTION III - PHYSICAL DAMAGE COVERAGE is amended to provide a limit of \$50 per day and a maximum limit of \$1,000.

7. LOAN/LEASE GAP COVERAGE

Under SECTION III - PHYSICAL DAMAGE COVERAGE, in the event of a total "loss" to a covered "auto", we will pay your additional legal

obligation for any difference between the actual cash value of the "auto" at the time of the "loss" and the "outstanding balance" of the loan/lease.

"Outstanding balance" means the amount you owe on the loan/lease at the time of "loss" less any amounts representing taxes; overdue payments; penalties, interest or charges resulting from overdue payments; additional mileage charges; excess wear and tear charges; lease termination fees; security deposits not returned by the lessor; costs for extended warranties, credit life Insurance, health, accident or disability insurance purchased with the loan or lease; and carry-over balances from previous loans or leases.

8. AIRBAG COVERAGE

Under Paragraph B. EXCLUSIONS - of SECTION III - PHYSICAL DAMAGE COVERAGE, the following is added: The exclusion relating to mechanical breakdown does not apply to the accidental discharge of an airbag.

9. ELECTRONIC EQUIPMENT - BROADENED COVERAGE

a. The exceptions to Paragraphs B.4 - EXCLUSIONS - of SECTION III - PHYSICAL DAMAGE COVERAGE are replaced by the following:

Exclusions **4.c.** and **4.d.** do not apply to equipment designed to be operated solely by use of the power from the "auto's" electrical system that, at the time of "loss", is:

- (1) Permanently installed in or upon the covered "auto";
- (2) Removable from a housing unit which is permanently installed in or upon the covered "auto":
- (3) An integral part of the same unit housing any electronic equipment described in Paragraphs (1) and (2) above; or
- (4) Necessary for the normal operation of the covered "auto" or the monitoring of the covered "auto's" operating system.
- b. Section III, Physical Damage Coverage, Limit of Insurance, Paragraph C.2. is amended to add the following:
 - \$1,500 is the most we will pay for "loss" in any one "accident" to all electronic equipment (other than equipment designed solely for the reproduction of sound, and accessories used with such equipment) that reproduces, receives or transmits audio, visual or data signals which, at the time of "loss", is:
 - (1) Permanently installed in or upon the covered "auto" in a housing, opening or other location that is not normally used by the "auto" manufacturer for the installation of such equipment;
 - (2) Removable from a permanently installed housing unit as described in Paragraph 2.a. above or is an integral part of that equipment; or
 - (3) An integral part of such equipment.

c. For each covered "auto", should loss be limited to electronic equipment only, our obligation to pay for, repair, return or replace damaged or stolen electronic equipment will be reduced by the applicable deductible shown in the Declarations, or \$250, whichever deductible is less.

10. EXTRA EXPENSE - BROADENED COVERAGE

Under Paragraph A. - COVERAGE - of SECTION III - PHYSICAL DAMAGE COVERAGE, we will pay for the expense of returning a stolen covered "auto" to you.

11. GLASS REPAIR - WAIVER OF DEDUCTIBLE

Under Paragraph D. - DEDUCTIBLE - of SECTION III - PHYSICAL DAMAGE COVERAGE, the following is added: No deductible applies to glass damage if the glass is repaired rather than replaced.

12. TWO OR MORE DEDUCTIBLES

Under Paragraph D. - DEDUCTIBLE - of SECTION III - PHYSICAL DAMAGE COVERAGE, the following is added: If another Hartford Financial Services Group, Inc. company policy or coverage form that is not an automobile policy or coverage form applies to the same "accident", the following applies:

- (1) If the deductible under this Business Auto Coverage Form is the smaller (or smallest) deductible, it will be waived;
- (2) If the deductible under this Business Auto Coverage Form is not the smaller (or smallest) deductible, it will be reduced by the amount of the smaller (or smallest) deductible.

13. AMENDED DUTIES IN THE EVENT OF ACCIDENT, CLAIM, SUIT OR LOSS

The requirement in LOSS CONDITIONS 2.a. - DUTIES IN THE EVENT OF ACCIDENT, CLAIM, SUIT OR LOSS - of SECTION IV - BUSINESS AUTO CONDITIONS that you must notify us of an "accident" applies only when the "accident" is known to:

- (1) You, if you are an individual;
- (2) A partner, if you are a partnership;
- (3) A member, if you are a limited liability company; or
- (4) An executive officer or insurance manager, if you are a corporation.

14. UNINTENTIONAL FAILURE TO DISCLOSE HAZARDS

If you unintentionally fail to disclose any hazards existing at the inception date of your policy, we will not deny coverage under this Coverage Form because of such failure.

15. HIRED AUTO - COVERAGE TERRITORY

SECTION IV, BUSINESS AUTO CONDITIONS, PARAGRAPH B. GENERAL CONDITIONS, 7. - POLICY PERIOD, COVERAGE TERRITORY - is added to include the following:

(6) For short-term hired "autos", the coverage territory with respect to Liability Coverage is anywhere in the world provided that if the "insured's" responsibility to pay damages for "bodily injury" or "property damage" is determined in a "suit," the "suit" is brought in the United States of America, the territories and possessions of the United States of America, Puerto Rico or Canada or in a settlement we agree to.

16. WAIVER OF SUBROGATION

Paragraph 5. TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US - of SECTION IV - BUSINESS AUTO CONDITIONS A. Loss Conditions is amended by adding the following:

We waive any right of recovery we may have against any person or organization with whom you have a written contract that requires such waiver because of payments we make for damages under this Coverage Form.

17. RESULTANT MENTAL ANGUISH COVERAGE

The definition of "bodily injury" in SECTION V- DEFINITIONS, C. is replaced by the following:

"Bodily injury" means bodily injury, sickness or disease sustained by any person, including mental anguish or death resulting from any of these.

18. EXTENDED CANCELLATION CONDITION

Paragraph 2. of the COMMON POLICY CONDITIONS - CANCELLATION - applies except as follows:

If we cancel for any reason other than nonpayment of premium, we will mail or deliver to the first Named Insured written notice of cancellation at least 60 days before the effective date of cancellation.

19. HYBRID, ELECTRIC, OR NATURAL GAS VEHICLE PAYMENT COVERAGE

In the event of a total loss to a "non-hybrid" auto for which Comprehensive, Specified Causes of Loss, or Collision coverages are provided under this Coverage Form, then such Physical Damage Coverages are amended as follows:

a. If the auto is replaced with a "hybrid" auto or an auto powered solely by electricity or natural gas, we will pay an additional 10%, to a maximum of \$2,500, of the "non-hybrid" auto's actual cash value or replacement cost, whichever is less.

- b. The auto must be replaced and a copy of a bill of sale or new lease agreement received by us within 60 calendar days of the date of "loss,"
- c. Regardless of the number of autos deemed a total loss, the most we will pay under this Hybrid, Electric, or Natural Gas Vehicle Payment Coverage provision for any one "loss" is \$10,000.

For the purposes of the coverage provision,

- a. A "non-hybrid" auto is defined as an auto that uses only an internal combustion engine to move the auto but does not include autos powered solely by electricity or natural gas.
- b. A "hybrid" auto is defined as an auto with an internal combustion engine and one or more electric motors; and that uses the internal combustion engine and one or more electric motors to move the auto, or the internal combustion engine to charge one or more electric motors, which move the auto.

20. VEHICLE WRAP COVERAGE

In the event of a total loss to an "auto" for which Comprehensive, Specified Causes of Loss, or Collision coverages are provided under this Coverage Form, then such Physical Damage Coverages are amended to add the following: In addition to the actual cash value of the "auto", we will pay up to \$1,000 for vinyl vehicle wraps which are displayed on the covered "auto" at the time of total loss. Regardless of the number of autos deemed a total loss, the most we will pay under this Vehicle Wrap Coverage provision for any one "loss" is \$5,000. For purposes of this coverage provision, signs or other graphics painted or magnetically affixed to the vehicle are not considered vehicle wraps.



THIS ENDORSEMENT CHANGES THE POLICY, PLEASE READ IT CAREFULLY.

WAIVER OF SUBROGATION

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM MOTOR CARRIER COVERAGE FORM

With respect to coverage provided by this endorsement, the provisions of the Coverage Form apply unless modified by the endorsement.

Paragraph 5. Transfer Of Rights Of Recovery Against Others To Us under SECTION IV - BUSINESS AUTO CONDITIONS in the Business Auto Coverage Form and Paragraph 5. Transfer Of Rights Of Recovery Against Others To Us under SECTION V - MOTOR CARRIER CONDITIONS in the Motor Carrier Coverage Form is amended by adding the following:

We waive any right of recovery we may have against any person or organization per written contract or agreement that requires such waiver because of payments we make for damages under this Coverage Form.



THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

NOTICE OF CANCELLATION TO CERTIFICATE HOLDER(S)

This policy is subject to the following additional Conditions:

- A. If this policy is cancelled by the Company, other than for nonpayment of premium, notice of such cancellation will be provided at least thirty (30) days in advance of the cancellation effective date to the certificate holder(s) with mailing addresses on file with the agent of record or the Company.
- B. If this policy is cancelled by the Company for nonpayment of premium, or by the insured, notice of such cancellation will be provided within (10) days of the cancellation effective date to the certificate holder(s) with mailing addresses on file with the agent of record or the Company.

If notice is mailed, proof of mailing to the last known mailing address of the certificate holder(s) on file with the agent of record or the Company will be sufficient proof of notice.

Any notification rights provided by this endorsement apply only to active certificate holder(s) who were issued a certificate of insurance applicable to this policy's term.



WORKERS' COMPENSATION AND EMPLOYERS LIABILITY POLICY

WC 42 03 04 B

Agent copy

TEXAS WAIVER OF OUR RIGHT TO RECOVER FROM OTHERS ENDORSEMENT

This endorsement applies only to the insurance provided by the policy because Texas is shown in item 3.A. of the Information Page.

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule, but this waiver applies only with respect to bodily injury arising out of the operations described in the schedule where you are required by a written contract to obtain this waiver from us.

This endorsement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

The premium for this endorsement is shown in the Schedule.

Schedule

- () Specific Waiver
 Name of person or organization
 - (X) Blanket Waiver

Any person or organization for whom the Named Insured has agreed by written contract to furnish this waiver.

- 2. Operations: All Texas operations
- 3. Premium:

The premium charge for this endorsement shall be **2.00** percent of the premium developed on payroll in connection with work performed for the above person(s) or organization(s) arising out of the operations described.

4. Advance Premium: Included, see Information Page

This endorsement changes the policy to which it is attached effective on the inception date of the policy unless a different date is indicated below. (The following "attaching clause" need be completed only when this endorsement is issued subsequent to preparation of the policy.)

This endorsement, effective on 5/23/23 at 12:01 a.m. standard time, forms a part of:

Policy no. 0001169053 of Texas Mutual Insurance Company effective on 5/23/23

Issued to: Con Metal Contractors, Inc. & Con-Metal Concrete, LLC

This is not a bill

Authorized representative

Jearette Ward

NCCI Carrier Code: 29939

5/24/23



WORKERS' COMPENSATION AND EMPLOYERS LIABILITY POLICY

WC 42 06 01 Insured copy

TEXAS NOTICE OF MATERIAL CHANGE ENDORSEMENT

This endorsement applies only to the Insurance provided by the policy because Texas is shown in Item 3.A. of the Information Page.

In the event of cancellation or other material change of the policy, we will mail advance notice to the person or organization named in the Schedule. The number of days advance notice is shown in the Schedule.

This endorsement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

Schedule

1. Number of days advance notice:

30

2. Notice will be mailed to:

PER LIST ON FILE

This endorsement changes the policy to which it is attached effective on the inception date of the policy unless a different date is indicated below. (The following "attaching clause" need be completed only when this endorsement is issued subsequent to preparation of the policy.)

This endorsement, effective on 5/23/23 at 12:01 a.m. standard time, forms a part of:

Policy no. 0001169053 of Texas Mutual Insurance Company effective on 5/23/23

Issued to: Con Metal Contractors, Inc. & Con-Metal Concrete, LLC

This is not a bill

Authorized representative

Jeorette Ward

NCCI Carrier Code: 29939

3/26/23

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

AMENDMENT OF CONDITIONS OTHER INSURANCE PRIMARY AND NON-CONTRIBUTING

This endorsement modifies insurance provided under the following:

COMMERCIAL EXCESS LIABILITY COVERAGE PART

SCHEDULE

When required by written contract executed before the "loss."

- A. Section IV Conditions, 9. Other Insurance is deleted and replaced by the following:
 - 9. This insurance is excess over any other insurance available to the insured except:
 - a. insurance that is purchased specifically to apply in excess of this policy; or
 - b. insurance available to the person or organization shown in the Schedule of this endorsement as an additional insured on the "controlling underlying insurance."
- B. When this insurance applies on a primary and non-contributing basis, the Limits of Insurance available for the additional insured will be the lesser of:
 - 1. the amounts shown in item 3 of the Declarations of this policy; or
 - 2. the amount of insurance you are required to provide the additional insured in the written contract or agreement.

All other terms of the policy remain unchanged.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

WAIVER OF SUBROGATION

SCHEDULE

Name of Person or Organization: As required by written contract or agreement. Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

The following is added to SECTION IV - CONDITIONS, 13. Transfer of Rights of Recovery Against Others.

We waive any right of recovery we may have against the person or organization shown in the Schedule above because of payments we make for injury or damage arising out of your ongoing operations or "your work" done under a contract with that person or organization. This waiver applies only to the person or organization shown in the Schedule above.

All other terms of the policy remain unchanged.

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18. Consider and take necessary action to approve and have the EMS Director sign the ESO "3rd Party Pre-Hospital Integration" agreement, to integrate Pulsara and ESO. (RHM)

RESULT: APPROVED [UNANIMOUS]
MOVER: Gary Reese, Commissioner Pct 4
SECONDER: David Hall, Commissioner Pct 1

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



Quote Date:

02/28/2024

Customer Name:

Calhoun County EMS (TX)

Quote #:

Q-151603 06/30/2024

Quote Expiration Date: ESO Account Manager:

Wade Estes

CUSTOMER CONTACT

BILLING CONTACT

Customer

Calhoun County EMS (TX)

Payor

Calhoun County EMS (TX)

Address

216 East Mahan

Name

Dustin Jenkins

Name

ERIKA ROJAS

Port Lavaca TX, 77979

Email

dustin.jenkins@calhouncotx.org Email

erika.rojas@calhouncotx.

Billing Frequency

Annual

Phone

361-552-1140

Phone

(361) 482-9528

Initial Term End Date

12-31-2024

EHR				
Product	Volume		Total	Fee Type
3rd Party Pre-Hospital Integration	3750 Incidents		\$395.00	Recurring
		Annual Recurring Fees	\$	395.00
		One-Time Fees	\$	0.00
		TOTAL FEES		395.00

For EHR, the following payment terms apply:

Fees are invoiced at the Billing Frequency 15 days after the Effective Date, with recurring fees due on the anniversary.



Quote Date:

02/28/2024 Calhoun County EMS (TX) Customer Name:

Q-151603

Quote #:

Quote Expiration Date: ESO Account Manager: 06/30/2024 Wade Estes

TERMS AND CONDITIONS:

If the Customer indicated above has an ESO Master Subscription and License Agreement (MSLA) dated on or after February 20, 2017, then that MSLA will govern this Quote. Otherwise, Customer intends and agrees that this Quote adopts and incorporates the terms and conditions of the ESA and associated HIPAA business associate agreement hosted at the following web address, and that the products and services ordered above are subject thereto:

https://www.eso.com/legal-terms/

- 2. The Effective Date of this Quote shall be the date of Customer's signature.
- 3. For the Initial Term, Customer shall pay a prorated amount of the Total Annual Recurring Fees based upon the Effective Date. Customer shall pay the Total Annual Recurring Fees (subject to any Fee increases in accordance with the Agreement) thereafter.
- Customer is responsible for the payment of all Fees shown. ESO will accept Fee payment from a payor (if indicated above) if ESO has an appropriate agreement with the Payor.
- 5. ESO reserves the right to not accept any Quote signed after the Quote Expiration Date.

Calhoun County EMS (TX)

Signature:

Print Name:



Quote Date: 02/28/2024

Customer Name: Calhoun County EMS (TX)

Q-151603

Quote #:

06/30/2024

Quote Expiration Date: ESO Account Manager:

Wade Estes

Description

Please fill in your contact information below:

	Name	Email	Phone					
Primary Business Contact			·					
Invoicing Contact								
Legal Contact								
Software Administrator Contact								
Privacy HIPAA Contact								
Tax Exempt	YES OR NO	If YES, return Exempt Certificate with Agreement						
Purchase Order Required?	YES OR NO	If YES, return PO with Agreement						

Form W-9

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

Request for Taxpayer Identification Number and Certification

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

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

miterno	nevenue cervice	ductions and the late	SUMMON	nauon.						
	1 Name (as shown on your income tax return). Name is required on this line; do ESO Solutions, Inc.	not leave this line blank.								
	2 Business name/disregarded entity name, if different from above									·
n page 3.	3 Check appropriate box for federal tax classification of the person whose name following seven boxes. C Corporation S Corporation	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):								
pe.	single-member LLC	Partnership		st/estate	Exen	npt paye	e code	(if any)	5	<u> </u>
Print or type. Specific Instructions on page	Limited liability company. Enter the tax classification (C=C corporation, S= Note: Check the appropriate box in the line above for the tax classification LLC if the LLC is classified as a single-member LLC that is disregarded from another LLC that is not disregarded from the owner for U.S. federal tax pu is disregarded from the owner should check the appropriate box for the tax	he LLC is	Exemption from FATCA reporting code (if any)							
§ [Other (see instructions)				(Applie	s to accoun	ts mainta	ined outs	ide th	ie (J.S.)
	5 Address (number, street, and apt. or suite no.) See instructions.		Request	er's name a	ind ad	dress (o	ptional)		
See	PO Box 679449									
	6 City, state, and ZIP code									
	Dallas, TX 75267-9449									
	7 List account number(s) here (optional)		* '							
Part	Taxpayer Identification Number (TIN)								-	
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Part	II Certification					I. I				
Under	penalties of perjury, I certify that:									··········
2. I am Serv	number shown on this form is my correct taxpayer identification numb not subject to backup withholding because: (a) I am exempt from bac ice (IRS) that I am subject to backup withholding as a result of a failure onger subject to backup withholding; and	kup withholding, or (b)	I have n	ot been n	otified	d by the	Inter	nal Re d me	ven tha	nue t l am
3.1 am	a U.S. citizen or other U.S. person (defined below); and									
	FATCA code(s) entered on this form (if any) indicating that I am exemp	t from FATCA reporting	g is corre	ect.						
Certific you hav acquisi other th	cation instructions. You must cross out item 2 above if you have been no re failed to report all interest and dividends on your tax return. For real esta- tion or abandonment of secured property, cancellation of debt, contribution an interest and dividends, you are not required to sign the certification, but	tified by the IRS that yo ate transactions, item 2 ons to an individual retire	u are cur does not ement an	rently subj t apply. Fo	r mor (IRA)	tgage in and ge	terest nerall	paid,	men	nts
Sign Here	Signature of U.S. person > Long Doub.		Date ►	1/5/2023						
Gen	eral Instructions	• Form 1099-DIV (div	vidends,	including	those	from s	tocks	or mu	ıtua	tl
Section noted.	n references are to the Internal Revenue Code unless otherwise	Form 1099-MISC (v proceeds)	various t	ypes of in	come	, prizes	, awai	rds, o	r gro	oss
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(EIN), to amoun	o report on an information return the amount paid to you, or other t reportable on an information return. Examples of information include, but are not limited to, the following.	Use Form W-9 only alien), to provide you	ir correct	t TIN.		•	-			
	1099-INT (interest earned or paid)	If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding,								

later.

CERTIFICATE OF INTERESTED PARTIES FORM 1295 1 of 1 Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties. OFFICE USE ONLY **CERTIFICATION OF FILING** Name of business entity filing form, and the city, state and country of the business entity's place Certificate Number: of business. 2024-1145823 ESO Solutions, Inc. Austin, TX United States Date Filed: Name of governmental entity or state agency that is a party to the contract for which the form is 04/11/2024 being filed. Calhoun County EMS Date Acknowledged: Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract. Pulsara to EHR integration Nature of interest Name of Interested Party City, State, Country (place of business) (check applicable) Controlling Intermediary 5 Check only if there is NO Interested Party. X **UNSWORN DECLARATION** Robert Munden My name is ____ and my date of birth is My address is (city) (zip code) (country) I declare under penalty of perjury that the foregoing is true and correct. Executed in Travis county, State of Texas on the 26th day of April ₂₀ 24 (month) (year) Signature of authorized agent of contracting business entity (Declarant)

19

19. Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Surplus Salvage. (RHM)

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

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

Debbie Vickery

From:

demi.cabrera@calhouncotx.org (demi.cabrera) <demi.cabrera@calhouncotx.org>

Sent:

Thursday, April 25, 2024 10:43 AM

To: Cc: Debbie.Vickery@calhouncotx.org candice.villarreal@calhouncotx.org

Subject:

Agenda Items for May 1, 2024

Attachments:

Waste List - 5-1-2024.pdf; Surplus Salvage 5-1-2024.pdf

Good Morning Debbie,

Can you please place the following items on the agenda for Commissioners Court on May 1, 2024:

- Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Surplus Salvage
- Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Waste

Thank you,

Pemi Cabrera Calhoun County Assistant Auditor 361-553-4613 361-553-4614 (fax)

Calhoun County Texas

Calhoun County, Texas SURPLUS/SALVAGE DECLARATION REQUEST FORM

Department Name: Auditors Office

Requested By: Candice Villarreal \colongledisplays

Inventory Number	Description	Serial No.	Reason for Surplus/Salvage Declaration
	Brother HL-L6200DW Printer		Doesn't print correctly
	1 stapler		Not needed
	3 Phone stands		Not needed
	1 pencil/pen holder		Not needed
	2 boxes of fastners		Not needed
	1 box of ideal clamps		Not needed
	Assorted paper clips		Not needed
	2 drawer black file cabinet		Not needed
	1 desk with side shelves		Not needed
	1 desk		Not needed
	1 black chair		Not needed
	2 big monitor stands with keyboard tray		Not needed
	Multiple monitor arms		Not needed
	Metal folder file		Not needed
	All Items have been given to Maintenance for online auction		
			3
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20

20. Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Waste. (RHM)

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

SECONDER: Joel Behrens, Commissioner Pct 3

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

Debbie Vickery

From:

demi.cabrera@calhouncotx.org (demi.cabrera) <demi.cabrera@calhouncotx.org>

Sent:

Thursday, April 25, 2024 10:43 AM

To:

Debbie.Vickery@calhouncotx.org

Cc:

candice.villarreal@calhouncotx.org

Subject:

Agenda Items for May 1, 2024

Attachments:

Waste List - 5-1-2024.pdf; Surplus Salvage 5-1-2024.pdf

Good Morning Debbie,

Can you please place the following items on the agenda for Commissioners Court on May 1, 2024:

- Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Surplus Salvage
- Consider and take necessary action to declare the attached list of items for the Calhoun County Auditor's Office as Waste

Thank you,

Pemi Cabrera Calhoun County Assistant Auditor 361-553-4613 361-553-4614 (fax)

Calhoun County Texas

Calhoun County, Texas WASTE DECLARATION REQUEST FORM

Department Name: Auditors Office

Requested By: Candice Villarreal $\ensuremath{\mathcal{N}}$

Inventory			
Inventory Number	Description	Serial No.	Reason for Waste Declaration
			Redocti for tracte beginning
	1 keyboard with mouse		Does not work
-	1 keyboard		Does not work
	1 extra mouse	<u> </u>	
	1 extra mouse		Does not work
			10000
		PHINE.	
	44.8		

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21

21. Accept Monthly Reports from the following County Offices:

i. District Clerk - March 2024

RESULT: APPROVED [UNANIMOUS] Vern Lyssy, Commissioner Pct 2 MOVER: Joel Behrens, Commissioner Pct 3 SECONDER:

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

GOR	ENTER COURT NAME: ENTER MONTH OF RÉPORT ENTER YEAR OF RÉPORT.		DISTRICT CLERK MARCH 2024
OR - DRIM NAL USETICE - 6, ANNING EMPORED ON 1	CODE CR-CCC CR-STATE CCC-2020	1.95 687.31	Revised 04/03/23
CR - COUNTY CR COUNTY CR CR CR CR CR CR CR C	OR - CRIMINAL JUSTICE PLANNING FUND OR - CLERK'S FEE		
CR. CR.	CR CRIMESTOPPERS OR COURTHOUSE SECURITY	0.91	
OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING I CR. JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SAY SEMBURSEMENT PELL SING OR JUDY SAY SEMBURSEMENT PELL SING OR JUDY SAY SEMBURSEMENT PELL SING OR JUDY SAY SEMBURSEMENT PELL SING OR JUDY SAY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OR JUDY SEMBURSEMENT PELL SING OV STATE SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING OV STATE SING SEMBURSEMENT PELL SING SEMBURSEMENT P	ORI-CJPT CR - DRUG CRT PROG FEE	2.16	
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CV-(STATE) OTHER THAN DIVEAM.LAVY CV-(STATE) OTHER CIVIL PROCEEDINGS CV-2-JURY PEE CV-0-CUNTY DISPUTE RESOLUTION FUND CV-RECORDS MGMT PRISPLY FUND SOLERK DV-COURTHOUSE SECURITY CV-1-LANGUAGE ACCESS FUND CV-SHERIFPS SERVICE PEE PCV-DUE TO OTHERS CV-SHERIFPS SERVICE PEE PCV-LUDICIAL SALARIES CV-AUDICIAL SALARIES CV-AUDICIAL SALARIES CV-COURT PERSONNEL TRAINING PEE CV-DUET FACILITY PEE FUND CV-BOND FORFETIVINES CV-COUNTY ELECTRONIC FILING FEE CV-DUET G STATE NONDISCLOSURE FEE CV-DUE TO STATE ONORDISCLOSURE FEE CV-DUET G STATE ON THE ONORD	GV - SHERIEPS JURY FEE GV - LAW LIBRARY		
CV - COUNTY DISPUTE RESOLUTION FUND CV - RECORDS MIGHT PRISPLY FUND - CLERK DV - COUNTHOUSE SECURITY CV - SHERIFFS SERVICE FEB P-CV - DUE TO CHILD SUPPORT CV - JUDICIAL SALARIES CV - COUNTY PERSONNEL TRAINING FEB CV - LUDICIAL SALARIES CV - COUNTY FEB - CHILD SUPPORT CV - BOND FORFETIVINES CV - COUNTY FLECTRONIC FILING FEB CV - FAMILY PROTECTION FEB CV - ADOPTION-BUREAU OF VITAL STATS FEB CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CONSCILIANT SALARIES CV - COUNTY SEE CERTIFICATION CV - COUNTY SECONS FEB - CV - DUE TO STATE - CONSCILIANT FEB - CV - DUE TO STATE - CON	CV-(STATE) OTHER THAN DIV FAMILAV CV-(STATE) OTHER CIVIL PROCEEDINGS	10.00	
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CV-JUDICIAL'S COURT PERSONNEL TRÂINING FEE CV - JUDICIAL'S CARAILES CV - AUSE CV - COURT FAGILITY FEEF FUND CV - BOND FOR FEITURES DV - STATE FEEGETRONIC FILING FEE CV - COUNTY ELECTRONIC FILING FEE CV - FAMILY PROTECTION FEE CV - ADOPTION-BURGAU OF VITAL STATS FEE CV - DUE TO STATE - CONOSCUIDATED FEE E CV - DUE TO STATE - CONOSCUIDATED FEE E CV - CUTTOF CCUNTY SWO OF CITATION TOTAL CASH RECEIPTS NSF CHECKS 42.00 379.60 CV - 30.00 CV - SUBTOFAL 30.00 CV - SUBTOFAL 511.759.31	CV=SHERIFFS SERVICE FEE P*CV=DUETO OTHERS		
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CV_DUE TO STATE - NONDISCEQSURE FEE CV_DUE TO STATE - CONOSOLIDATED.FEE 2022 CV_+ OVERPAYMENTS CV OUT-OF-COUNTY SVO OF CITATION TOTAL CASH RECEIPTS NSF CHECKS 1,045.36 990.00 CV_SUBTOTAL \$11,759.31	CV - COUNTY ÉLECTRONIC FILING PEE OV - FAMILY PROTECTION FEE	30,00	
TOTAL CASH RECEIPTS \$14,434.65 NSF CHECKS	CV. DUE TO STATE NONDISCLOSURE FEE CV. DUE TO STATE CONOSOLIDATED FEE 2022	80,00	
A MARKET	CV QUITOF COUNTY SVO OF CITATION TOTAL CASH RECEIPTS		
ATTORNEY GENERAL RESTITUTION PLASE INCLUDE P. O. REQUESTING DISBURSEMENT		AMOUN	PLEASE INCLUDE P. O. REQUESTING DISBURSEMENT
OUT-OF-COUNTY SERVICE FEE 980.00 PLEASE INCLUDE P. D. REQUESTING DISSURSEMENT 80.00 PLEASE INCLUDE P. D. REQUESTING DISSURSEMENT DUE TO OTHERS CRIME SLOPPERS & 121.50	REFUNDS OF OVERPAYMENTS DUE TO OTHERS (CTIME STOPPETS &	80.00 121.50	PLEASE INCLUDE P. O. REQUESTING DISBURSEMENT
restitution) Total due to others 7 31,181.50 TREASURERS RECEIPTS FOR MONTH	restitution) notal due to others	\$1,161.50	

MONTHLY REPORT OF COLLECTIONS AND DISTRIBUTIONS

COURT NAME: DISTRICT CLERK

MONTH OF REPORT: MARCH YEAR OF REPORT: 2024

ACCOUNT NUMBER	<u> </u>	ACCOUNT NAME	DEBIT	CREDIT
1000-001-44190 1000-001-44140 1000-001-44045 1000-001-44020		SHERIFF'S SERVICE FEES JURY FEES RESTITUTION FEE DISTRICT ATTORNEY FEES		\$2,491.47 \$209.80 \$0.00 \$0.00
1000-001-49010 1000-001-49030 1000-001-44058 1000-001-44322		REBATES-PREVIOUS EXPENSE REBATES-ATTORNEY'S FEES DISTRICT CLERK ELECTRONIC FILING FEES TIME PAYMENT REIMBURSEMENT FEES		\$3.15 \$606.16 \$0.00 \$54.69
1000-001-43049	DISTRICT CLERK FEES CERTIFIED COPIES CRIMINAL COURT CIVIL COURT STENOGRAPHER CIV FEES DIFF	\$986.60 \$6.68 \$3,058.91 \$474.50 \$0.00		\$0.00
1000-001 -44 050 1000- 9 99-20771 1000- 9 99-10010		DISTRICT CLERK FEES FAMILY VIOLENCE FINE CASH - AVAILABLE	\$7,891.96	\$4,526.69 \$0.00
2706-001-44055 2706-999-10010	•	FAMILY PROTECTION FEE CASH - AVAILABLE	\$0.00	\$0.00
2740-001-45055 2740-999-10010		FINES - DISTRICT COURT CASH - AVAILABLE	\$496.48	\$496.48
2620-001-44055 2620-999-10010		APPELLATE JUDICIAL SYSTEM CASH - AVAILABLE	\$94.90	\$94.90
2648-001-44055 2648-999-10010	·	COURT FACILITY FEE FUND CASH - AVAILABLE	\$379.60	\$379.60
2670-001-44055 2670-999-10010		COURTHOUSE SECURITY CASH - AVAILABLE	\$385.51	\$385.51
2673-001-44055 2673-999-10010		CRT RECS PRESERVATION FUND- CO CASH - AVAILABLE	\$10.00	\$10.00
2725-001-44055 2725-999-10010		LANGUAGE ACCESS FUND CASH - AVAILABLE	\$56.94	\$56.94
2739-001-44055 2739-999-10010		RECORD MGMT/PRSV FUND - CLERK CASH - AVAILABLE	\$566.46	\$566.46
2737-001-44055 2737-999-10010		RECORD MGMT/PRSV FUND -DIST CLRK CASH - AVAILABLE	\$10.43	\$10.43
2731-001-44055 2731-999-10010		LAW LIBRARY CASH - AVAILABLE	\$664.30	\$664.30
2663-001-44050 2663-999-10010		CO & DIST CRT TECHNOLOGY FUND CASH - AVAILABL	\$0.67	\$0.67
7040-999-20740 7040-999-10010		BREATH ALCOHOL TESTING - STATE CASH - AVAILABLE	\$0.00	\$0.00
2667-001-44055 2667-999-10010		CO CHILD ABUSE PREVENTION FUND CASH - AVAILABLE	\$1.45	\$1.45
7502-999-20740 7502-999-10010		JUDICIAL & COURT PERSONNEL TRAINING FUND-CASH-AVAILABE	STATE \$0.00	\$0.00
7383-999-20610 7383-999-20740		DNA TESTING FEE - County DNA TESTING FEE - STATE		\$0.40 \$3.65

7383-999-10010	CASH - AVAILABLE	\$4.05	
7405-999-20610 7405-999-20740 7405-999-10010	EMS TRAUMA FUND - COUNTY EMS TRAUMA FUND - STATE CASH - AVAILABLE	\$142.50	\$14.25 \$128.25
7070-999-20610 7070-999-207 4 0 7070-999-10010	CONSOL. COURT COSTS - COUNTY CONSOL. COURT COSTS - STATE CASH - AVAILABLE	\$2.11	\$0.2 1 \$1.90
7072-999-20610 7072-999-20740 7072-999-10010	STATE CONSOL. COURT COSTS- COUNTY STATE CONSOL. COURT COSTS- STATE CASH- AVAILABLE	\$687.31	\$68.73 \$618.58
2698-001-44030-010 2698-999-10010-010 7390-999-20610-999 7390-999-20740-999	DRUG CRT PROG FEE - COUNTY (PROGRAM) CASH - AVAILABLE DRUG COURT PROG FEE - COUNTY (SVC FEE) DRUG COURT PROG FEE - STATE	\$1.08	\$1.08 \$0.22 \$0.86
7390-999-10010-999	CASH - AVAILABLE	\$1.08	40.00
7865-999-20610-999 7865-999-20740-999 7865-999-10010-999	CRIM - SUPP OF IND LEGAL SVCS - COUNTY CRIM - SUPP OF IND LEGAL SVCS - STATE CASH - AVAILABLE	\$0.01	\$0.00 \$0.01
7760-999-20790-010 7760-999-10010-010	CRIM - DUE TO STATE - NONDISCLOSURE FEE CRIM - DUE TO STATE - NONDISCLOSURE FEE	\$0.00	\$0.00
7950-999-20610	TIME PAYMENT - COUNTY	Ψ0.00	\$0.35
7950-999-20740 7950-999-10010	TIME PAYMENT - STATE CASH - AVAILABLE	\$0.70	\$0.35
7505-999-20610 7505-999-20740 7505-999-10010	JUDICIAL SUPPORT-CRIM - COUNTY JUDICIAL SUPPORT-CRIM - STATE CASH - AVAILABLE	\$0.08	\$0.01 \$0.07
7505-999-20740-010 7505-999-10010-010	JUDICIAL SALARIES-CIVIL - STATE(42) CASH AVAILABLE	\$42.00	\$42.00
2740-001-45050 2740-999-10010	BOND FORFEITURES CASH - AVAILABLE	\$0.00	\$0.00
2729-001-44034 2729-999-10010	PRE-TRIAL DIVERSION FUND CASH - AVAILABLE	\$0.00	\$0.00
7857-999-20610 7857-999-20740 7857-999-10010	JURY REIMBURSEMENT FUND- COUNTY JURY REIMBURSEMENT FUND- STATE CASH - AVAILABLE	\$2.55	\$0.26 \$2.29
7860-999-20610 7860-999-20740 7860-999-10010	STATE TRAFFIC FINE- COUNTY STATE TRAFFIC FINE- STATE CASH - AVAILABLE	\$0.00	\$0.00 \$0.00
7403-999-22888 7403-999-22991	DIST CRT - ELECTRONIC FILING FEE - CIVIL DIST CRT - ELECTRONIC FILING FEE - CRIMINAL CASH - AVAILABLE	\$30.80	\$30.00 \$0.80
	LOCAL CONSOL. COURT COST	,	
1000-001-44050 1000-999-10010	DISTRICT CLERK FEES CASH - AVAILABLE	\$148.62	\$148.62
2739-001-44055 2739-999-10010	RECORD MGMT/PRSV FUND - COUNTY CASH - AVAILABLE	\$92.89	\$92.89
2669-001-44050 2669-999-10010	COUNTY JURY FUND CASH - AVAILABLE	\$3.72	\$3.72
2670-001 -44 055 2670-999-10010	COURTHOUSE SECURITY CASH - AVAILABLE	\$37.15	\$37.15
2663-001-44050 2663-999-10010	CO & DIST CRT TECHNOLOGY FUND CASH - AVAILABLE	\$14.86	\$14.86
2676-001-44050 2676-999-10010	COUNTY SPECIALTY COURT FUND CASH - AVAILABLE	\$92.89	\$92.89
I			ı

	\$390.12	TOTAL:	
\$0.00		DIST CRT - DIVORCE & FAMILY LAW - STATE	7855-999-20784-010
\$0.00		DIST CRT - DIVORCE & FAMILY LAW - COUNTY	7855-999-20657-010
\$49.00	-	DIST CRT-OTHER THAN DIVORCE/FAMILY LAW - STATE	7855-999-20792-010
\$1.00		DIST CRT-OTHER THAN DIVORCE/FAMILY LAW - COUNTY	7855-999-20658-010
9.50		DIST CRT - OTHER CIVIL PROCEEDINGS - STATE	7855-999-20740-010
0.50		DIST CRT - OTHER CIVIL PROCEEDINGS - COUNTY	7855-999-20610-010
\$0.00		DUE TO STATE - NONDISCLOSURE FEE	7855-999-20790-010
	60.00	CASH - AVAILABLE	7855-999-10010-010
\$284.70		COUNTY DISPUTE RESOLUTION FUND	2677-001-44050-999
	\$284.70	CASH - AVAILABLE	2677-999-10010-999
\$1,045.36		DIST CLK - DUE TO STATE CONSOLIDATED FEE 2022	7858-999-20740-999
	\$1,045.36	CASH AVAILABLE	7858-999-10010-999
\$13,253.15	\$13,643.27	TOTAL (Distrib Req to Oper Acct)	
		DUE TO OTHERS (Distrib Reg(s) attached)	
	0.00	ATTORNEY GENERAL (RESTITUTION)	
	980.00	OUT-OF-COUNTY SERVICE FEES	
	80.00	REFUND OF OVERPAYMENTS	
	121.50	DUE TO OTHERS	
\$1,181.50	TO OTHERS		
44 404 05		DEDORT TOTAL ALL FUNDS	
14,434.65 0.00		REPORT TOTAL - ALL FUNDS PLUS AMT OF RETURNED CKS	
(14,434.65)	_	LESS: TOTAL TREASURER'S RECEIPTS	

DISTRICT COURT								MARCH 2024
					MA	RCH		
SECTION I: REPORT FOR OFFEN	ISES COMMITT	ED	CC	LLECTED	CO	UNTY		STATE
01/1/20 - Present				NO SECURITY OF		68.73		618.58
01/01/04 - 12/31/19				\$1.75		0.18		1.57
09/01/01 - 12/31/03				10.06		0.04		0.32
09/01/99 - 08/31/01				er e Sant		-		•
09/01/97 - 08/31/99				il.		-		-
09/01/95 - 08/31/97						-		-
09/01/91 - 08/31/95						•		-
	TALS		L	\$689.42		68.95		620.47
BAIL BONDS FEES								
DNA TESTING FEES				4.05		0.41		3.65
EMS TRAUMA FUND				142.50		14.25		128.25
JUV. PROB. DIVERSION FEES								
JURY REIMBURSEMENT FEE				\$2.55		0.26		2.29
INDIGENT DEFENSE FUND				\$0.01		0.00		\$0.01
STATE TRAFFIC FEES				\$0.00		-		\$0.00
DRUG CRT PROG FEE				\$2.16		\$1.30		0.86
SECTION II: AS APPLICABLE	_							
STATE POLICE OFFICER FEE								
FAILURE TO APPEAR/PAY FEI	E S		14 8 75 7	eri appresia access	LES ENZEMBER		eties and a	- Foodballing accomplished to the
JUD. FUND-CONST. CO. CRT.								(1915年)
JUD. FUND-STATUTORY CO. (
MOTOR CARRIER WEIGHT VI	DLATIONS			40.70		0.05		0.05
TIME PAYMENT FEE				\$0.70		0.35		0.35
DRIVING RECORD FEE								
JUDICIAL SUPPORT FEES				\$0.08		0.01		0.07
ELECTRONIC FILING FEE - CF				\$0.80				\$0.80
NONDISCLOSURE FEES - CR				\$0.00				\$0.00
TOTAL STATE COURT COSTS				\$842.27	\$	85.53	\$	756,74
				,	•		•	
CIVIL FEES REPORT								
					MA	\RCH		
			CC	DLLECTED	CO	UNTY		STATE
BIRTH CERTIFICATE FEES							•	
MARRIAGE LICENSE FEES								
DECL. OF INFORMAL MARRIAGE								
ELECTRONIC FILING FEE - CV				\$30.00				\$30.00
NONDISCLOSURE FEES - CV		0		\$0.00				\$0.00
JUROR DONATIONS								
JUSTICE CRT. INDIG FILLING FE	ES							
STAT PROB CRT INDIG FILING F	EES							
STAT PROB CRT JUDIC FILING F	EES							
STAT CNTY CRT INDIG FILING F	EES							
STAT CNTY CRT JUDIC FILING F								
STAT CNTY CRT-JUDICIAL SUPP	PORT							
CONST CNTY CRT INDIG FILING	FEES							
CNST CNTY CRT JUDIC FILING F	EES							
DIST CRT DIV & FAMILY LAW		0		\$0.00		-		-
DIST CRT OTHER THAN DIV/FAM		2		\$50.00		1.00		49.00
DIST CRT OTHER CIVIL FILINGS		1]	\$10.00		0.50		9.50
FAMILY PROTECTION FEE			1					_
JUDICIAL SUPPORT FEE		1		\$42.00				\$42.00
JUDICIAL & COURT PERSONNEI				\$0.00		-		\$0.00
2022 STATE CONSOLIDATED FE		8		\$1,045.36			1	\$1,045.36
COUNTY DISPUTE RESOLUTION	I FUND			284.70	_			284.70
TOTAL CIVIL FEES REPORT			¢	1,462.06	\$	1.50	\$	1,460.56
			φ	1,702.00	Ψ			.,
	TOTAL BOTH	REPORTS			\$	87.03	\$	2,217.30



DISTRIBUTION REQUEST

DR#

420 A 45386

PAYEE

PAYOR

Name:

Calhoun County Oper. Acct.

Official:

Anna Kabela

Address:

Title:

District Clerk

City: State: Zip:

Phone:

ACCOUNT NUMBER	DESCRIPTION	AMOUNT
7340-999-20759-999	District Clerk Monthly Collections - Distribution	\$13,253.15
	MARCH	
	2024	
-		
		· · · · · · · · · · · · · · · · · · ·
V# 967		
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	TOTAL	13,253.15

Signature of Official

Date

22

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

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

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

COMMISSIONERS' COURT BUDGET ADJUSTMENT APPROVAL LIST

HEARING DATE: Wednesday, May 1, 2024

BUDGET YEAR: 2024 HEARING TYPE: REGULAR

FUND NO: 1000

FUND NAME GENERAL FUND

DEPARTMENT NAME: JAIL

FUND BAL

REQUESTOR: COUNTY AUDITOR/OVERDRAWN AMENDMENT REASON: OVERDRAWN ACCOUNTS 6693 AMENDMENT NO:

				REVENUE	REVENUE	EXPENDITURE	EXPENDITIBLE	MCREASE
	ACCT NAME	GRANT NO	GRANT NAME	INGREASE	DECREASE	INCREASE	DECREASE	DECREASE
50615	JAILER	6	NO GRANT	80	\$0	\$0	\$4,904	\$4,904
51613	OVERTIME BASE PAY	666	NO GRANT	0\$	\$0	\$202	0\$	(\$202)
51616	OVERTIME PREMIUM PAY	666	NO GRANT	0\$	\$0	\$639	S	(\$639)
51740	VACATION PAY ON TERMINATION	666	NO GRANT	0\$	\$0	\$4,063	Q	(\$4,063)
		AI	MENDMENT NO 6693 TOTAL	\$0	\$0	\$4,904	\$4,904	\$0
			JAIL TOTAL	\$0	\$0	\$4,904	\$4,904	\$0

DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #1

DEPARTMENT NO: 540

REQUESTOR: COMMISSIONER PRECINCT #1 8899 AMENDMENT NO:

AMENDMENT REASON: LINE ITEM TRANSFER

2		מממ		P	Ā	F		
)	;)	, 11.	\$ 14.00°
00000		C	F1400	€	6	000	•	1 4 4
02850		n n n	NO GRANI	2	2	\$2.500	09	(82.500)
					-			ハル・ハーナン
70650	BUILDING	6 66	NO GRANT	Q	Ş	\$120,000	Ş	(\$120,000)
						2 2 2 2) ·	(000,000)
		AR	ENDIMENT NO 6688 TOTAL	\$0	\$0	\$122.500	\$122.500	0\$
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)

DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #2

DEPARTMENT NO: 550

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\$122,500

\$122,500

\$0

ROAD AND BRIDGE-PRECINCT #1 TOTAL

Tuesday, April 30, 2024

COMMISSIONERS' COURT BUDGET AD JUSTMENT APPROVAL UST

HEARING DATE: Wednesday, May 1, 2024

BUDGET YEAR: 2024 HEARING TYPE: REGULAR

FUND NO: 1000

FUND NAME GENERAL FUND

DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #2 DEPARTMENT NO: 550 (\$3,138)\$5,836 (\$2,698)(\$1,308)\$1,308 **\$** 8 DECREASE OFCREASE DECREASE NCREASE END BAL MCREASE FUND BAL Merease \$5,836 엻 8 \$5,836 \$1,308 \$1,308 \$7,144 EXPENDITURE EXPENDITURE DECREASE EXPENDITURE DECREASE DECREASE **DEPARTMENT NO: 570** \$3,138 \$2.698 \$1,308 \$1,308 \$7,144 \$5,836 EXPENDITURE EXPENDITURE NCREASE NCREASE INCREASE တ္တ တ္တ 80 8 \$0 ဝ္တ 8 8 DECREASE DECREASE REVENUE **ECREASE** 80 S င္တ S 잃 စ္တ 8 \$ INGREASE MCREASE REVENUE REVENUE NCREASE REVENUE REQUESTOR: COUNTY AUDITOR/OVERDRAWN REQUESTOR: COMMISSIONER PRECINCT #4 REQUESTOR: COMMISSIONER PRECINCT #2 **AMENDMENT NO 6689 TOTAL** AMENDMENT NO 6693 TOTAL ROAD AND BRIDGE-PRECINCT #2 TOTAL **DEPARTMENT NAME: ROAD AND BRIDGE-PRECINCT #4** GRANT NAME GRANT NAME GRANT NAME NO GRANT NO GRANT NO GRANT NO GRANT NO GRANT AMENDMENT REASON: OVERDRAWN ACCOUNTS AMENDMENT REASON: LINE ITEM ADJUSTMENT AMENDMENT REASON: |LINE ITEM ADJUSTMENT GRANT NO GRANT NO GRANT NO 66 6 666 666 666 666 MACHINERY AND EQUIPMENT ROAD & BRIDGE SUPPLIES ROAD & BRIDGE SUPPLIES PART-TIME EMPLOYEES ACCT NAME ACCT NAME 6899 6693 0699 AMENDMENT NO: AMENDMENT NO: AMENDMENT NO: 53510 53580 73400 53510 ACCT NO 51545

Tuesday, April 30, 2024

\$1,000 (\$1,000)

\$1,000

\$1,000

Q Q

8 8

NO GRANT

ROAD & BRIDGE SUPPLIES

CAPITAL OUTLAY

53510 70750

NO GRANT

666 666

COMMISSIONERS' COURT BUDGET ADJUSTMENT APPROVAL LIST

HEARING DATE: Wednesday, May 1, 2024

HEARING TYPE: REGULAR BUDGET YEAR: 2024

FUND NAME GENERAL FUND

FUND NO: 1000

AMENDMENT NO;	UE DEAD	REQUESTOR:	OR: COMMISSIONER PRECINCT #4	:T #4				
IMENDMENT R	AMENDMENT REASON: LINE ITEM ADJUSTM	1 ADJUSTMENT						
ACCT NO	ACCI NAME	GRANT NO	GRANT NAME	REVENUE	REVENUE	EXPENDITURE Increase	EXPENDITURE	FUND BAL INCREASE CUECREASE
		AMEN	AMENDMENT NO 6690 TOTAL	\$0	\$0	\$1,000	\$1,000	\$0
		ROAD AND BRIDG	RIDGE-PRECINCT #4 TOTAL	\$0	\$0	\$1,000	\$1,000	\$0
			GENERAL FUND TOTAL	\$0	\$0	\$135,548	\$135,548	\$0
-UND NAME	FUND NAME JUVENILE PROBATION FUND	TION FUND			4	FUND NO: 9200	9200	
DEPARTME	DEPARTMENT NAME: NO DEPARTME	— 111	NT DEPARTMENT NO: 999		DEPARTMENT	MT NO: 999	66	
AMENDMENT NO:	1. 6691	REQUESTOR:	OR: JUVENILE PROBATION			6		
MENDMENT R	AMENDMENT REASON: LINE ITEM ADJUSTM	1 ADJUSTMENT						
ACCT NO	ACT NAME	GRANT NO	GRANT NAME	REVENUE	REVENUE	EXPENDITURE	EXPENDITURE	FUND BAL INCREASE (DECREASE
62380 ELECT 63776 MFDIC	ELECTRONIC MONITORING MEDICAL/DENTAL FEES	ON 666	NO GRANT	\$	\$ 60	\$0	\$2,500	\$2,500
			MENDMENT NO 6691 TOTAL	\$0	\$0	\$2,500	\$2,500	\$0
AMENDMENT NO:	. 6692	REQUESTOR: J	REQUESTOR: JUVENILE PROBATION					
MENDMENT R	AMENDMENT REASON: UPDATE TJJD GRANT	JJD GRANT BU	F BUDGET AMOUNTS GRANT YEAR 9/1/23-8/31/24	NT YEAR 9/1	1/23-8/31/2	4		
ACCT NO	APET WANT	CRANT NO	CRANT NAME	REVENUE	REVENUE	EXPENDITURE	EXPENDITURE	HIND BAL NCREASE
	REGIONAL DIVERSION ALTERNATIV	805	JUVENILE PROBATION-TJJD -	S 0	S 0	\$55,000	SO	(\$55,000)
		AM	MENDMENT NO 6692 TOTA!	Ş	5	\$55,000	Ę	(457 000)

FINAMISSIDNERS FINEL BIDGET AN INSTIMENT APPROVAL I IS

HEARING DATE: Wednesday, May 1, 2024

BUDGET YEAR: 2024 HEARING TYPE: REGULAR

FUND NAME JUVENILE PROBATION FUND

FUND NO: 9200

DEPARTMENT NAME: NO DEPARTMENT

(\$55,000)\$2,500 \$57,500 **\$** 8 NO DEPARTMENT TOTAL

DEPARTMENT NAME: REVENUE

AMENDMENT REASON: UPDATE TJJD GRANT BUDGET AMOUNTS GRANT YEAR 9/1/23-8/31/24

REQUESTOR: JUVENILE PROBATION

2699

AMENDMENT NO:

		9	THE CO.	REVENUE	REVENUE	EXPENDITURE	EXPENDITURE	HUND BAL NCREASE
AUG NU 43147	AUGI NAME 43147 JUVENILE PROBATION - TJJD REIMB 805	668 1 10 805	JUVENILE PROBATION-TUDD -	**************************************	UECREASE \$0	WCREASE \$0	HECKEASE \$0	######### \$55,000
	· · · · · · · · · · · · · · · · · · ·	AM	AMENDMENT NO 6692 TOTAL	\$55,000	0\$	\$0	\$0	\$55,000
:		į	REVENUE TOTAL	\$55,000	0\$	0\$	0\$	\$55,000
	7	JUVENILE	IILE PROBATION FUND TOTAL	\$55,000	0\$	\$57,500	\$2,500	\$0
			Grand Total	\$55,000	\$0	\$193,048	\$138,048	0\$

23

23. Approval of bills and payroll. (RHM)

RESULT: APPROVED [UNANIMOUS]
MOVER: David Hall, Commissioner Pct 1
SECONDER: Vern Lyssy, Commissioner Pct 2
AYES: Judge Meyer, Commissioner Hall, Lyssy, Behrens, Reese

RESULT: APPROVED [UNANIMOUS]

MOVER: David Hall, Commissioner Pct 1

SECONDER: Vern Lyssy, Commissioner Pct 2

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

Adjourned 10:40

APPROVAL LIST - 2024 BUDGET

COMMISSIONERS COURT MEETING OF

05/01/24

BALANCE BROUGHT FORWARD FROM APPROVAL LIST REPORT PAGE 39	ORT PAGE 39				\$306,529.49
FICA	PAYROLL 04/26/2024		P/R	ΥΛ	64,267.14
MEDICARE	PAYROLL 04/26/2024		P/R	₩.	15,030.26
FWH	PAYROLL 04/26/2024		P/R	₹ V}-	41,087.51
FICA	SUPPLEMENTAL PAYROLL 4/30/2024		P/R	£03-	447.32
MEDICARE	SUPPLEMENTAL PAYROLL 4/30/2024		P/R	∙ € Ω-	104.62
FWH	SUPPLEMENTAL PAYROLL 4/30/2024		P/R	£03-	426.60
NATIONWIDE RETIREMENT SOLUTIONS	PAYROLL 04/26/2024		P/R	£Q-	1,912.50
OFFICE OF THE ATTORNEY GENERAL - CHILD SUPPORT	PAYROLL 04/26/2024		P/R	₩	2,121.60
VOYA	PAYROLL 04/26/2024		P/R	£/}	1,715.00
STATE COMPTROLLER	1ST QUARTER 2024 CIVIL FRES		A/P	‹ሱ	8,727.94
	1ST QUARTER 2024 ELECTRONIC FILING SYSTEM - ST	STATE			
STATE COMPTROLLER	FUND		A/P	ŧŊ-	63.08
STATE COMPTROLLER	1ST QUARTER 2024 STATE CRIMINAL COSTS & FEES		A/P	₩	35,540.81
STATE COMPTROLLER	1ST QUARTER 2024 DRUG COURT PROGRAM FEES		A/P	₩	96.9
GULF COAST TITLE	CLOSING COST- LAND FROM THOMAS TONEY	AGENDA ITEM #8	A/P	₩	300.00
	TOTAL VENDOR DISBURSEMENTS:	.SLx		5	478.280.83

478,280.83 ~

TOTAL AMOUNT FOR APPROVAL:

										BUILDING MAINTENANCE	AMBULANCE OPERATIONS-SEADRIFT	AMBULANCE OPERATIONS-SEADRIFT	AID TO AGING	AID TO AGING	Dept Title
·										170	Total 340	340	Total 770	770	Dept C
MISCELLANEOUS		JANITOR SUPPLIES								BUILDING SUPPLIES/PARTS		SERVICES		CONTRIBUTION TO EXPENSE	GL Title
63920	53640	53640	53610	53610	53610	53610	53610	53610	53610	53610		65740		61280	GL Code
VCS SECURITY SYSTEMS, INC.	CERTIFIED LABORATORIES	GULF COAST PAPER CO	THIRD COAST DISTRIBUTING, LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC		FRONTIER COMMUNICATIONS		CALHOUN COUNTY SENIOR	Vendor Name
8244	874	2619	75930	63196	63196	63196	63196	63196	63196	63196	:	2855	•	815	Ven
269619	8656375	2522165	025609	187832	187750	187593	187592	187489	187424	187413		3617852		PO2024	Document Number
MAINT 4/25 APRIL 2024 ACCESS CNTRL- BAUER EXHIBIT BLDG	MAINT 4/16 AEROSOL CLEANER	MAINT 4/9 ROOM DEODERIZER	MAINT 4/19 (2) SWITCHES	MAINT 4/25 BATTERIES	MAINT 4/23 CUT KEYS	MAINT 4/18 MINI WATER HEATER	MAINT 4/18 PVC COUPLING, TAPE, PRIMER, WTR HTR PAN	MAINT 4/16 WALLPLATE	MAINT 4/12 COUPLES	MAINT 4/12 COUPLE		SEA AMB 4/25 ACT# 361-785-2911-010699-5 PHONE 4/25- 5/24		AID TO AGING 4/24 2024 CONTRIBUTION TO EXPENSE	Transaction Description
62.95	224.29	45.91	36.73	16.99	8.97	199.99	31.35	1.58	9.98	4.99	65.63	65.63	35,000.00	35,000.00	Debit
· ·											0.00		0.00		Credit

Date: 4/30/24 01:06:37 PM

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

1000 - GENERAL FUND

COUNTY AUDITOR	COUNTY AUDITOR	BUILDING MAINTENANCE												Dept Title
Total 190	190	Total 170												Dept C
	TRAINING REGISTRATION FEES/TRAVEL		MACHINERY AND EQUIPMENT		UTILITIES-AG BLDG/FAIRGROUNDS	TELEPHONE SERVICES						KEPAIRS-COURTHOUSE AND JAIL	REPAIRS-AG BLDG, FAIRGROUNDS	GL Title
	66310		73400	66602	66602	66192	65454	65454	65454	65454	65454	65454	65450	GL Code
	VILLARREAL CANDICE		COASTAL REFRIGERATION	CITY OF PORT LAVACA	CITY OF PORT LAVACA	AT&T MOBILITY	AGUIRRE SHAWN	AGUIRRE SHAWN	FRYER RICKY	JOHNSON CONTROLS	DOWELL PEST CONTROL LLC	CFI MECHANICAL INC	COASTAL REFRIGERATION	Vendor Name
	6006		812	861	861	5209	92020	92020	8908	7242	3183	2005	812	Ven ID
	PO1900		8623073	1415200	1415150	3615502	QB5279	QB5264	4703	51750837	26882	SD22911	51[449]	Document Number
	AUDITOR 4/23 TRAVEL REIMB- COLLEGE STATION, TX 4/15- 4/19		MAINT 4/22 REPLACE 3.5T CONDENSING UNIT @ BAUER EXHIBIT BLDG	MOSQ/BAUER/AG 4/17 ACT# 14-1520-00 WATER 3/15- 4/15	MOSQ/BAUER/AG 4/17 ACT# 14-1515-00 WATER 3/15- 4/15	MAINT 4/12 ACT# 287022659855 PHONE 3/13- 4/12	MAINT 3/15 SEWER LINE WORK, REPAIR BROKEN SPOTS ALONG DITCH	MAINT 3/1 PLUMBING WORK @ JAIL	MAINT 4/22 REPAIR BOILER @ JAIL	MAINT 3/14 REPAIR HEAT SENSORS @ JAIL	MAINT 3/26 QTLY PEST CONTROL @ JAIL/CH	MAINT 4/9 TROUBLESHOOT & REPAIR JAIL CHILLER	MAINT 4/22 TROUBLESHOOT A/C @ AB BLDG, THERMOSTAT	Transaction Description
1,013.52	1,013.52	11,224.32	3,904.00	414.99	289.62	219.82	400.00	234.75	2,900.23	886.18	415.00	655.00	261.00	Debit
0.00		0.00												Credit

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		DISTRICT COURT	DISTRICT CLERK	DISTRICT CLERK	DISTRICT ATTORNEY		DISTRICT ATTORNEY	COUNTY TAX COLLECTOR		COUNTY TAX COLLECTOR	COUNTY COURT-AT-LAW			COUNTY COURT-AT-LAW	Dept Title
		430	Total 420	420	Total 510		510	Total 200		200	Total 410			410	Dept C
	ADULT ASSIGNED-EXPERT WITNESS EXPENSE	ADULT ASSIGNED-ATTORNEY FEES		PHOTO COPIES/SUPPLIES		VEHICLE FUEL/OIL/SERVICE	GENERAL OFFICE SUPPLIES SOFTWARE SERVICES		COPY MACHINE LEASE	GENERAL OFFICE SUPPLIES			MACHINE MAINTENANCE	COURT REPORTER-SUBSTITUTE	GL Title
60052	60052	60050		53030		67120	53020 65838		61340	53020		63500	63500	61490	GL Code
JUMES MICHAEL THOMAS	JUMES MICHAEL THOMAS	WEISER KEITH S		GREAT AMERICA FINANCIAL		FIRESTONE OF PORT LAVACA LLC	QUILL ILC GUARDIFY INC		GREAT AMERICA FINANCIAL	OUILL LIC		XEROX CORPORATION	RELX INC	DELTA REPORTING & VIDEO	Vendor Name
46210	46210	8664		2751		5584	6602 97560		2751	6602		9001	4625	31960	Ven
CCS015	CCF116	2024095		36330367		0085559	38023284 2198		36387285	38188449		0211320	3095012	200814	Document Number
DIST CRT 4/16 C# 2024-CR-8949-DC J. SOIGNIER	DIST CRT 4/18 EXPERT WITN C# 2023-CR-8918-DC 2024-CR-8940-DC	DIST CRT 4/19 C# 24-PF-0037-DC J. GONZALEZ-CASTRO		DIST CLK 4/10 COPIER LEASE		DA 4/19 OIL CHNG, WIPER BLADES	DA 4/3 TONER DA 4/5 2024 ANNUAL SUBSCRIPTION RENEWAL		TAX A/C 4/19 COPIER LEASE	TAX A/C 4/15 CHECKS		CRT@LAWI 4/4 COPIER LEASE 2/29-3/30	CRT@LAWI 3/31 MARCH 2024 SUBSCRIPTION	CRT@LAWI 4/18 CRT RPTNG SVC- 4.12.24	Transaction Description
800.00	800.00	100.00	244.00	244.00	18,603.36	150.07	346.84 18,106.45	239.78	114.00	125.78	706.66	70.66	56.00	580.00	Debit
			0.00		0.00			0.00	10000		0.00				Credit

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EMERGENCY MEDICAL Total 345		UTILITIES	UNIFORMS			TELEPHON	TELEPHON	TELEPHON	MACHINER REPAIRS TELEPHON	MACHINER REPAIRS TELEPHON	MACHINER REPAIRS TELEPHON	EMERGENCY MEDICAL 345 SUPPLIES/C SERVICES EXPENSES MACHINER REPAIRS	CY Total 630 ÆNT CY MEDICAL 345	CY MENT Total 630 MENT CY MEDICAL 345	CY AENT CY Total 630 AENT CY MEDICAL 345	IS 270 IS Total 270 ICY 630 AENT Total 630 AENT 345	COURT Total 430 IS 270 IS Total 270 CCY 630 MENT Total 630 MENT 345 CY MEDICAL 345
	60		S	Φ.	TELEPHONE SERVICES 6				NT							$oldsymbol{arphi}$	H .
	66600	66600	66590	66192	66192		63530	63530 63530	63530 63530	53980 63530 63530 63530	53980 53980 63530 63530	53980 53980 53980 63530 63530	53980 53980 53980 53980 63530	53980 53980 53980 53980 53980 63530	66192 53980 53980 53980 53980 63530	65835 66192 53980 53980 53980 53980 63530	65835 66192 53980 53980 53980 53980
	CITY OF PORT LAVACA	VICTORIA ELECTRIC COOP, INC	KISIAH JOHN THOMAS	AT&T MOBILITY	AT&T MOBILITY	HANDWANE ELC	GULF COAST	GULF COAST HARDWARE LLC GULF COAST	SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST	MED-TECH RESOURCE, INC. SAFETY VISION LLC SULF COAST HARDWARE LLC GULF COAST GULF COAST	BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST GULF COAST	AIRGAS USA, LLC BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST	AIRGAS USA, LLC BOUND TREE BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST GULF COAST GULF COAST	AT&T MOBILITY AIRGAS USA, LLC BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST	AT&T MOBILITY AIRGAS USA, LLC BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST	HART INTERCIVIC INC AT&T MOBILITY AIRGAS USA, LLC BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST GULF COAST	HART INTERCIVIC INC AT&T MOBILITY AIRGAS USA, LLC BOUND TREE MEDICAL, LLC MED-TECH RESOURCE, INC. SAFETY VISION LLC GULF COAST HARDWARE LLC GULF COAST G
	861	8205	8187	5209	5209		63198	63198	3370 63198 63198	5198 3370 63198 63198	412 5198 3370 63198	136 412 5198 3370 63198	136 412 5198 5370 63198	5209 136 412 5198 5370 63198	5209 136 412 5198 63198	3066 5209 5209 136 412 5198 63198	3066 5209 5209 136 412 5198 63198
	1452250	9870170	3678	3619200	3615504		187436	187432 187436	INV4624 187432 187436	147568 INV4624 187432 187436	85317089 147568 INV4624 IR7432	5507094 85317089 147568 INV4624 187432	5507094 85317089 147568 INV4624 187432	3615501 5507094 85317089 147568 INV4624 187432	3615501 5507094 85317089 147568 INV4624 187432	096600 3615501 5507094 85317089 147568 INV4624 187432	096600 3615501 5507094 85317089 147568 INV4624 187432
	EMS 4/17 ACT# 14-5225-00 WATER 3/15- 4/15	EMS 4/25 ACT# 987017-001 ELEC 3/17- 4/17	EMS 3/27 UNIFORM ZIPPER REPAIRS	EMS 4/1 ACT# 287298540337 ADMIN/AMB PHONE 3/2- 4/1	EMS 4/11 ACT# 826401254 ADMIN/AMB WIFI 4/12-5/11	-	EMS 4/12 SCREWS	EMS 4/12 SCREWS EMS 4/12 SCREWS	EMS 4/8 REINSTALL CAMERA- M9 EMS 4/12 SCREWS EMS 4/12 SCREWS	EMS 4/17 EPI EMS 4/8 REINSTALL CAMERA- M9 EMS 4/12 SCREWS EMS 4/12 SCREWS	EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/18 REINSTALL CAMERA- M9 EMS 4/12 SCREWS EMS 4/12 SCREWS	EMS 3/31 MARCH 2024 CYLINDER RENTAL EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/12 SCREWS EMS 4/12 SCREWS	EMS 3/31 MARCH 2024 CYLINDER RENTAL EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/12 SCREWS EMS 4/12 SCREWS	EMER MGMT 4/11 ACT# 826404791 PHONE 3/12-4/11 EMS 3/31 MARCH 2024 CYLINIDER RENTAL EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/17 EPI EMS 4/17 EPI EMS 4/12 SCREWS EMS 4/12 SCREWS	EMER MGMT 4/11 ACT# 826404791 PHONE 3/12-4/11 EMS 3/31 MARCH 2024 CYLINIDER RENTAL EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/17 EPI EMS 4/12 SCREWS EMS 4/12 SCREWS	ELEC 3/29 POLL PAD SOFTWARE SUPPORT 6/1/24- 5/31/25 EMER MGMT 4/11 ACT# 826404791 PHONE 3/12- 4/11 EMS 3/31 MARCH 2024 CYLINIDER RENTAL EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/18 REINSTALL CAMERA-M9 EMS 4/12 SCREWS EMS 4/12 SCREWS	ELEC 3/29 POLL PAD SOFTWARE SUPPORT 6/1/24-5/31/25 EMER MGMT 4/11 ACT# 826404791 PHONE 3/12-4/11 EMS 3/31 MARCH 2024 CYLINIDER RENTAL EMS 4/17 ALBUTEROL, EPI, NACL EMS 4/17 EPI EMS 4/17 EPI EMS 4/17 EPI EMS 4/18 REINSTALL CAMERA-M9 EMS 4/12 SCREWS EMS 4/12 SCREWS
	156.85	391.08	60.00	798.46	392,60	19.80	•	30.00	30.00	395.00 39.00	3,222.51 523.92 395.00 30.00	1,587.87 3,222.51 523.92 395.00 30.00	1,587.87 1,587.87 3,222.51 523.92 395.00	145.74 1,587.87 3,222.51 523.92 395.00	3,786.00 145.74 145.74 1,587.87 3,222.51 523.92 395.00	3,786.00 3,786.00 145.74 1,587.87 3,222.51 523.92 395.00	1,700.00 3,786.00 3,786.00 1145.74 1145.74 1,587.87 3,222.51 523.92 395.00 30.00
0.00													0.00	0.00	0.00	0.00	0.00

Date: 4/30/24 01:06:37 PM

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24
1000 - GENERAL FUND

FIRE PROTECTION-SIX MILE	FIRE PROTECTION-POINT COMFORT								FIRE PROTECTION-POINT COMFORT	FIRE PROTECTION-OLIVIAP., ALTO		FIRE PROTECTION-OLIVIA/P ALTO	EXTENSION SERVICE	EXTENSION SERVICE	Dept Title
695	Total 660								660	Total 650		650	Total 110	110	Dept C
SERVICES						SERVICES			SUPPLIES-MISCELLANEOUS	•		SERVICES		TRAVEL/ OUT OF COUNTY- CEA/FCS	GL Title
65740		65740	65740	65740	65740	65740	53992	53992	53992		65740	65740		66460	GL Code
PORT LAVACA AUTO DEALERS		KERRI BOYD, TAX ASSESSOR	KERRI BOYD, TAX ASSESSOR	KERRI BOYD, TAX ASSESSOR	DIAMOND INSPECTIONS #2	DIAMOND INSPECTIONS #2	TRI-WHOLESALE COMPANY, INC.	TRI-WHOLESALE COMPANY, INC.	TRI-WHOLESALE COMPANY, INC.		KERRI BOYD, TAX ASSESSOR	DIAMOND INSPECTIONS #2		LYSSY KAREN	Vendor Name
5964		4041	4041	4041	1422	1422	7637	7637	7637		4041	1422		em1	Ven
632125		617477/	1388625	1031460	17945	17942	9301114	9301114	9301114		1568087	17942	ì	POI 102	Document Number
6MILE VFD 4/15 REPLACE DOOR CABLES- R523		PC VFD 4/13 REGISTRATION	PC VFD 4/13 REGISTRATION	PC VFD 4/17 REGISTRATION	PC VFD 4/17 (2) STATE INSPECTIONS	PC VFD 4/16 STATE INSPECTION	PC VFD 4/17 FILTERS, OIL- U630	PC VFD 4/16 REFUND ON RETURNED FUEL FILTER	PC VFD 4/15 HEADLIGHT, WIRE- U634		OPA VFD 4/17 REGISTRATION	OPA VFD 4/16 STATE INSPECTION		EXT SVC 4/18 REIMB- REG D11 TEAFCS MTNG	Transaction Description
364.34	170.53	7.50	7.50	7.50	14.00	7.00	109.65		17.38	14.50	7.50	7.00	25.00	25.00	Debit
	2.27							2.27		0.00	12144		0.00		Credit

JUSTICE OF PEACE-PRECINCT #4	JUSTICE OF PEACE-PRECINCT #1	JUSTICE OF PEACE-PRECINCT #1	JAIL OPERATIONS			JAIL OPERATIONS	HUMAN R			HUMAN F	HISTORICAL COMMISSION	HISTORICAL COMMISSION	FIRE PRO		Dept Title
SCINCT#4	F CINCT #1	F ECINCT#1	ATIONS			ATIONS	HUMAN RESOURCES			HUMAN RESOURCES	JON JAL	NOI:	FIRE PROTECTION-SIX MILE		
480	Total 450	450	Total 180			180	Total 265			265	Total 130	130	Total 695		Dept C
TELEPHONE SERVICES		TRAVEL ADVANCE SUSPENSE		TRAVEL ADVANCE SUSPENSE	PRISONER CLOTHING/SUPPLIES	JAIL MAINTENANCE/SUPPLIES		TELEPHONE SERVICES		PHYSICALS/DRUG TESTING		MISCELLANEOUS		UTILITIES	GL Title
66192		66448		66448	53460	53420		66192	64671	64671		63920		66600	GL Code
MCI MEGA PREFERRED		VARGAS CHRISTINA		LARKINS TRACY	BOB BARKER COMPANY INC	GULF COAST PAPER CO		AT&T MOBILITY	MEMORIAL MEDICAL CLINIC	MEMORIAL MEDICAL CLINIC		DUDLEY ALYSHA A		VICTORIA ELECTRIC COOP, INC	Vendor Name
5035		EM		EM.	456	2619		5209	5971	5971		1491		8205	Ven
POMC14		PO4504		PO1804	INV2008	2524729		3615501	277001	276956		5711		9812700	Document Number
CALCO 4/19 ACT# 08615304863 LONG DISTANCE SVC		JPI 4/22 TRAVEL ADV-SAN MARCOS, TX 5/13- 5/15		JAIL 4/25 TRAVEL ADV- SAN MARCOS, TX 5/5-5/10	JAIL 4/5 SILICONE TUMBLERS	JAIL 4/16 TRASH BAGS, TOILET PAPER, DISH SOAP		HR 4/11 ACT# 826404791 PHONE 3/12- 4/11	HR 4/10 PRE EMPLOYMENT PHYSICAL	HR 4/10 PRE EMPLOYMENT PHYSICAL		HIST COMM 4/15 MUSEUM SIGN		6MILE VFD 4/25 ACT# 981270-022 ELEC 3/17- 4/17	Transaction Description
0.80	283.80	283.80	1,840.40	270.00	115.87	1,454.53	113.58	48.58	32.50	32.50	85.00	85.00	462.80	98.46	Debit
	0.00	T. D. T. B. C. B.	0.00	TTT SAN			0.00				0.00		0.00		Credit

	NO DEPARTMENT	MISCELLANEOUS			MISCELLANEOUS	LIBRARY				LIBRARY	JUSTICE OF PEACE-PRECINCT #5		JUSTICE OF PEACE-PRECINCT #5	JUSTICE OF PEACE-PRECINCT #4	Dept Title
	999	Total 280			280	Total 140				140	Total 490		490	Total 480	Dept C
ACCRUED MISCELLANEOUS	ACCRUED UNITED WAY				TELEPHONE SERVICES		BOOKS & PRINT MATL-LIBRARY	UTILITIES-PORT O'CONNOR LIBRARY	TELEPHONE SERVICES	GENERAL OFFICE SUPPLIES		UTILITIES	TELEPHONE SERVICES		GL Title
20533	20525		66192	66192	66192		70550	66620	66192	53020		66600	66192		GL Code
TMPA	UNITED WAY OF CALHOUN COUNTY		MCI MEGA PREFERRED	FRONTIER COMMUNICATIONS	FRONTIER COMMUNICATIONS		CENTER POINT LARGE PRINT	VICTORIA ELECTRIC COOP, INC	MCI MEGA PREFERRED	DEMCO INC		VICTORIA ELECTRIC COOP, INC	MCI MEGA PREFERRED		Vendor Name
7723	8019		5035	2855	2855		776	8205	5035	1427		8205	5035		Ven
PO0426	PO0426		POMCI4	3615534	3615521		2085475	1008600	POMCI4	7469112		5292700	POMCI4		Document Number
CALCO 4/26 APRIL 2024 MEMBERSHIP FEES	CALCO 4/26 APRIL 2024 DONATIONS		CALCO 4/19 ACT# 08615304863 LONG DISTANCE SVC	ANNEX 4/13 ACT# 361-553-4645- 012307-5 PHONE 4/13- 5/12	MODEM 4/16 ACT# 361-552-1476- 082207-5 4/16- 5/15		LIBRARY 4/1 (2) BOOKS	POC LIBRARY 4/25 ACT# 10086-002 ELEC 3/17- 4/17	CALCO 4/19 ACT# 08615304863 LONG DISTANCE SVC	LIBRARY 4/16 (2) BOOKS SUPPORTS		JP5 4/25 ACT# 52927-001 ELEC 3/17- 4/17	CALCO 4/19 ACT# 08615304863 LONG DISTANCE SVC		Transaction Description
315.70	10.00	393.84	36.70	277.42	79.72	563.82	49.14	180.59	10.19	323.90	61.31	58.03	3.28	0.80	Debit
		0.00				0.00					0.00			0.00	Credit

							ROAD AND BRIDGE-PRECINCT #1	NO DEPARTMENT										Dept Title
							540	Total 999										Dept C
MISCELLANEOUS	GARBAGE COLLECTION	UNIFORMS		SUPPLIES-MISCELLANEOUS	PIPE TREES	TIRES AND TUBES	MACHINERY PARTS/SUPPLIES			RENTAL DEPOSITS			,				DUE TO JP COLLECTIONS ATTORNEY	GL Title
63920	62659	53995	53992	53992	53580 53597	53520	53210		20820	20820	20770	20770	20770	20770	20770	20770	20770	GL Code
GREAT AMERICA FINANCIAL	REPUBLIC SERVICES #847	CINTAS CORPORATION LOC. 083	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	MELSTAN, INC. MARVELOUS GARDENS INC	CARY'S TIRE & AUTOMOTIVE LLC	TRI-WHOLESALE COMPANY, INC.		CALHOUN COUNTY BAND	CALHOUN CO AREA GO TEXAN	MCCREARY VESELKA BRAGG ALLEN	MCCREARY VESELKA BRAGG ALLEN	MCCREARY VESELKA BRAGG ALLEN	MCCREARY VESELKA BRAGG ALLEN	MCCREARY VESELKA BRAGG ALLEN	MCCREARY VESELKA BRAGG ALLEN	MCCREARY VESELKA BRAGG ALLEN	Vendor Name
2751	8897	958	63191	63191	5021 7017	89820	7637		RF3	RF2	5255	5255	5255	5255	5255	5255	5255	D Ven
36352718	0847001	4189924	187608	187571	090315 13181	30222	9301114		1920	1905	285695	285694	284657	284656	284208	283840	283505	Document Number
RB1 4/15 COPIER LEASE 4/14- 5/13	RB1 4/26 ACT# 3-0847-0010464 MAY 2024 TRASH SVC	RB1 4/18 UNIFORMS	RB1 4/18 HARDWARE	RB1 4/17 COUPL HOSE	RB1 4/15 (2) CULVERTS RB1 4/16 (5) PALM TREES	RB1 4/16 (2) TIRES- #0247	RB1 4/17 OIL FILTER		BAUER 4/5 DEPOSIT REFUND	BAUER 11/20 DEPOSIT REFUND	JP1 4/18 COLLECTION FEES	JP2 4/18 COLLECTION FEES	JP1 3/26 COLLECTION FEES	JP2 3/26 COLLECTION FEES	JP1 3/18 COLLECTION FEES	JPI 3/12 COLLECTION FEES	JPI 3/5 COLLECTION FEES	Transaction Description
155.00	616.20	86.22	15.92	17.18	987.60 4,000.00	790.00	3.95	5,131.32	200.00	200.00	2,132,40	1,317.31	121.38	135.00	394.73	60.30	244.50	Debit
								0.00										Credit

	ROAD AND BRIDGE-PRECINCT #2	ROAD AND BRIDGE-PRECINCT#1															Dept Title
	550	Total 540															Dept C
GASOLINE/OIL/DIESEL/GRE	MACHINERY PARTS/SUPPLIES		CAPITAL OUTLAY							UTILITIES-PARKS	UTILITIES		TELEPHONE SERVICES				GL Title
53540	53210		70750	66614	66614	66614	66614	66614	66614	66614	66600	66192	66192	63920	63920	63920	GL Code
NEW DISTRIBUTING CO	POWER HARDWARE LLC		PORT LAVACA DODGE	CITY OF PORT LAVACA	CITY OF PORT LAVACA	VICTORIA ELECTRIC COOP, INC VICTORIA ELECTRIC COOP, INC	AT&T MOBILITY	AT&T MOBILITY	SENTRY MAPPING SERVICES LLC	KERRI BOYD, TAX ASSESSOR	KERRI BOYD, TAX ASSESSOR	Vendor Name					
3638	62260		6227	861	861	8205	8205	8205	8205	8205	8205	5209	5209	7174	4041	4041	Ven
6714624	A107480		137270	1421100	1421050	9812700	9812700	9812700	9812700	9812700	9812700	3617462	3612500	2475	139829/	025616/	Document Number
RB2 4/23 900G UNLEADED	RB2 4/22 HARDWARE		RBI 3/8 PURCHASE 2021 TOYOTA TACOMA VIN# 025616	CHOC BAY PK 4/17 ACT# 14-2110-00 WATER 3/15- 4/15	CHOC BAY PK 4/17 ACT# 14-2105-00 WATER 3/15- 4/15	RB1 4/25 ACT# 981270-028 ELEC 3/17- 4/17	RB1 4/25 ACT# 981270-025 ELEC 3/17- 4/17	RB1 4/25 ACT# 981270-016 ELEC 3/17- 4/17	RB1 4/25 ACT# 981270-003 ELEC 3/26- 4/25	RB1 4/25 ACT# 981270-002 ELEC 3/17-4/17	RB1 4/25 ACT# 981270-020 ELEC 3/17- 4/17	RB1 4/11 ACT# 826394447 PHONE 3/12- 4/11	RB1 4/19 ACT# 287336338169 CAMERA WIFI 3/20-4/19	RBI 4/18 LAYDOWN YARD- FINAL PMNT	RB! 4/16 REGISTRATION	RB1 4/16 REGISTRATION	Transaction Description
2,675.23	1.03	38,482.88	29,986.50	38.64	103.86	41.64	85.83	94.93	32.91	36_54	243.48	87.48	264.00	780.00	7.50	7.50	Debit
		0.00	999-09-14-14-15-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-														Credit

					ROAD AND BRIDGE-PRECINCT #3	ROAD AND BRIDGE-PRECINCT #2											Dept Title
					560	Total 550											Dept C
					MACHINERY PARTS/SUPPLIES		UTILITIES-PARKS				UTILITIES		TELEPHONE SERVICES	MISCELLANEOUS	UNIFORMS	JANITOR SUPPLIES	GL Title
53210	53210	53210	53210	53210	53210		66614	66600	66600	66600	66600	66192	66192	63920	53995	53640	GL Code
VICTORIA OLIVER COMPANY INC	VICTORIA OLIVER COMPANY INC	TRI-WHOLESALE COMPANY, INC.	TRI-WHOLESALE COMPANY, INC.	O REILLY AUTO PARTS	GULF INTERNATIONAL		VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	AT&T MOBILITY	FRONTIER COMMUNICATIONS	SOUTHERN TIRE MART	CINTAS CORPORATION LOC. 083	CINTAS CORPORATION LOC. 083	Vendor Name
8232	8232	7637	7637	5803	2952		8205	8205	8205	8205	8205	5209	2855	7547	958	958	Ven
P13251	P13250	9301114	9301114	0575363	X501070		9812700	9812700	9812700	9812700	9812700	3612124	3615529	4820082	4189613	4189613	Document Number
RB3 4/16 MOWER CLUTCH	RB3 4/16 MOWER BLADE & WHEEL	RB3 4/17 REFUND ON BATTERY CORES	RB3 4/17 BATTERIES- U307	RB3 4/18 STARTER- MOSQUITO PUMP	RB3 4/16 FILTER		RB2 4/25 ACT# 981270-013 ELEC 3/17-4/17	RB2 4/25 ACT# 981270-027 ELEC 3/17- 4/17	RB2 4/25 ACT# 981270-017 ELEC 3/17- 4/17	RB2 4/25 ACT# 981270-010 ELEC 3/26- 4/25	RB2 4/25 ACT# 981270-007 ELEC 3/26- 4/25	RB2 4/19 ACT# 287334092329 PHONE 3/20- 4/19	RB2 4/13 ACT# 361-552-9656- 010165-5 PHONE 4/13- 5/12	RB2 4/15 SVC CALL- PNEUMATIC ROLLER	RB2 4/16 UNIFORMS	RB2 4/16 SCRAPER MAT	Transaction Description
315.70	203.13		431.67	133.69	29,40	4,515.58	142.02	95.32	234.21	10.97	10.97	253.78	182.32	840.89	64.86	3.98	Debit
		81.00				0.00	•										Credit

																			Dept Title
																			Dept C
		PERMITS	MACHINE MAINTENANCE	GARBAGE COLL-OLIVIA		EQUIPMENT RENTAL	UNIFORMS						SUPPLIES-MISCELLANEOUS	JANITOR SUPPLIES			ROAD & BRIDGE SUPPLIES		GL Title
64640	64640	64640	63500	62672	62510	62510	53995	53992	53992	53992	53992	53992	53992	53640	53510	53510	53510	53210	GL Code
KERRI BOYD, TAX ASSESSOR	KERRI BOYD, TAX ASSESSOR	DIAMOND INSPECTIONS #2	HURT'S WASTEWATER MANAGEMENT	WHITE TRASH SERVICES	ANDERSON MACHINERY CO., INC.	ANDERSON MACHINERY CO., INC.	CINTAS CORPORATION LOC. 083	TRI-WHOLESALE COMPANY, INC.	TRI-WHOLESALE COMPANY, INC.	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	GULF COAST HARDWARE LLC	CINTAS CORPORATION LOC. 083	MARTIN ASPHALT	KC LEASE SERVICE INC	KC LEASE SERVICE INC	VICTORIA OLIVER COMPANY INC	Vendor Name
4041	4041	1422	3122	1952	13	13	958	7637	7637	63193	63193	63193	63193	958	5238	2893	2893	8232	Ven
1388644	1077154	17942	2008173	201917	R5011A	R50117	4189774	9301114	9301112	187544	187526	187492	187487	4189774	1420610	78997	78985	P13252	Document Number
RB3 4/17 REGISTRATION	RB3 4/17 REGISTRATION	RB3 4/16 (3) STATE INSPECTIONS	RB3 2/12 2024 SEPTIC MAINT CONTRACT 2/12/24- 2/12/25	RB3 4/25 MAY 2024 TRASH SVC	RB3 4/11 REFUND ON RETURN OF RENTAL	RB3 4/9 EXCAVATOR RENTAL 4/9- 5/6	RB3 4/17 UNIFORMS	RB3 4/15 TESTER, WASHER FLUID, MISC SUPP	RB3 1/17 OIL DRY, HEX NUTS, MISC SUPP	RB3 4/17 BRUSH, RUST SEALER	RB3 4/17 DUST MASKS	RB3 4/16 WHEEL, WIRE	RB3 4/15 CRIMPER	RB3 4/17 FRESHENER	RB3 4/15 5061G RC250	RB3 4/11 153.56T 3/4" TO DUST LIMESTONE	RB3 4/8 174.85T 3/4" TO DUST LIMESTONE	RB3 4/16 MINI EX HORN & MISC SUPP	Transaction Description
7.50	7.50	21.00	375.00	187.35		10,015.95	85,40	39,01	127.75	71.16	26.17	46.95	16.99	6.00	20,547.66	5,743.15	6,434.49	114.42	Debit
					9,540.95														Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

1000 - GENERAL FUND

Ven Document Ven Number ID Number KERRI BOYD, TAX 4041 9084160 RB3 4/17 REGISTRATION ASSESSOR NATIONAL TANK 87930 [14119 RB3 4/17 15000G WATER OUTLET AQUA BEVERAGE CO 89 143520 RB4 3/21 WATER AQUA BEVERAGE CO 80 147850 RB4 3/21 WATER	Document Number 41 9084160 930 [14119
Ven Document ID Number 4041 9084160 87930 114119	Ven ID Document Number OYD, TAX 4041 9084160 AL TANK 87930 [14119 EVERAGE CO 89 143520

SHERIFF	ROAD AND BRIDGE-PRECINCT #4																Dept Title
760	Total 570																Dept C
GENERAL OFFICE SUPPLIES			CAPITAL OUTLAY										UTILITIES	UNIFORMS		TELEPHONE SERVICES	GL Title
53020 53020		70750	70750	66600	66600	66600	66600	66600	66600	66600	66600	66600	66600	66590	66192	66192	GL Code
DRIESSEN WATER INC CINTAS CORPORATION LOC. 083		VC CONTRACTORS SERVICES INC.	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	PORT O'CONNOR IMPROVMENT	PORT O'CONNOR IMPROVMENT	PORT O'CONNOR IMPROVMENT	CINTAS CORPORATION LOC. 083	MCI MEGA PREFERRED	FRONTIER COMMUNICATIONS	Vendor Name
6245 958		82430	8205	8205	8205	8205	8205	8205	8205	8205	62370	62370	62370	958	5035	2855	Ven ID
4333005 4189924		INV074	213720	9812700	9812700	9812700	9812700	9812700	9812700	4463680	7550084	7550025	7550020	4190188	POMCI4	3617853	Document Number
SO 4/9 WATER SO 4/18 SCRAPER MATS		RB4 4/23 SPREAD FILL DIRT @ HELIPAD	RB4 4/11 AERIAL MKRS- HELIPAD @ POC	RB4 4/25 ACT# 981270-012 ELEC 3/17- 4/17	RB4 4/25 ACT# 981270-011 ELEC 3/17- 4/17	RB4 4/25 ACT# 981270-009 ELEC 3/17- 4/17	RB4 4/25 ACT# 981270-006 ELEC 3/17- 4/17	RB4 4/25 ACT# 981270-005 ELEC 3/26- 4/25	RB4 4/25 ACT# 981270-001 ELEC 3/17- 4/17	RB4 4/25 ACT# 44636806-001 ELEC 3/17- 4/17	RB4 5/1 ACT# 7550084500 WATER	RB4 5/1 ACT# 7550025300 WATER	RB4 5/1 ACT# 7550020000 WATER	RB4 4/22 UNIFORMS	CALCO 4/19 ACT# 08615304863 LONG DISTANCE SVC	RB4 4/25 ACT# 361-785-3141- 010165-5 PHONE 4/25- 5/24	Transaction Description
93.60 75.48	82,962.32	750.00	698.79	71.06	50.86	111.24	111.98	21.72	199.17	38.97	61.24	112.29	102.24	79.74	2.00	195.13	Debit
	0.00																Credit

WASTE MANAGEMENT	SHERIFF																				Dept Title
ENT 380	Total 760																				Dept C
TELEPHONE SERVICES				TELEPHONE SERVICES	REPAIRS-INSURANCE RECOVERY	POSTAGE											AUTOMOTIVE REPAIRS		TIRES AND TUBES		GL Title
66192		66192	66192	66192	65464	64790	60360	60360	60360	60360	60360	60360	60360	60360	60360	60360	60360	53520	53520		GL Code
INFINIUM BROADBAND INTERNET		AT&T MOBILITY	MCI MEGA PREFERRED	FRONTIER COMMUNICATIONS	COWAN COBY D	PITNEY BOWES GLOBAL FINANCIAL	CARY'S TIRE & AUTOMOTIVE LLC	VICTORIA COMMUNICATION SERVICE	VICTORIA COMMUNICATION SERVICE	COWAN COBY D	AUTO ZONE	AUTO ZONE	AUTO ZONE	KNEUPPER CARROLL	KNEUPPER CARROLL	KNEUPPER CARROLL	KNEUPPER CARROLL	FIRESTONE OF PORT LAVACA LLC	FIRESTONE OF PORT LAVACA LLC	an puntation of	Vendor Name
3378		5209	5035	2855	772	63810	89820	8229	8229	772	6	6	6	3678	3678	3678	3678	5584	5584		Ven
74937		3612189	РОМСИ	2100064	1466	3319010	30178	9097	9095	308	3512673	3512673	3512673	43243	43240	43033	42961	0085516	0085450		Document Number
WASTE MGMT 4/29 ACT# ACC0002266 INTERNET 4/29-5/29		SO 4/19 ACT# 287284474152 PHONE 3/20- 4/19	CALCO 4/19 ACT# 08615304863 LONG DISTANCE SVC	SO 4/13 ACT# 210-006-4378- 100174-5 PHONE 4/13- 5/12	SO 11/17 TOW U20	SO 4/10 POSTAGE METER RENTAL 3/1-5/29	SO 4/8 WASHER PUMP BLADES- U19	SO 4/18 REPLACE SPEAKER- U8	SO 4/17 SIDE MNT COMPUTER ARM- U9	SO 7/27 TOW U-20	SO 4/10 CREDIT ON RETURN OF WIPER BLADES	SO 4/10 WIPER BLADES- U39	SO 4/10 WIPER BLADES- U39	SO 4/22 OIL CHNG, FULL SVC	SO 4/20 OIL CHNG- OSG13	SO 4/12 OIL CHNG- OSG22	SO 4/9 OIL CHNG- U45	SO 4/16 (2) TIRES- U6	SO 4/16 RIM FOR SPARE- U39		Transaction Description
59.00	3,872.52	744.43	12.15	5.00	136.00	360.00	353.28	315.90	589,41	173.00		59.48	59.48	169.21	98.94	98.94	128.22	160.00	240.00		Debit
	59.48										59.48										Credit

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WASTE MANAGEMENT				Dept Title
Total 380				Dept C
		UTILITIES	TRAVEL IN COUNTY	GL Title
	66600	66600	66476	GL Code
	VICTORIA ELECTRIC COOP, INC	VICTORIA ELECTRIC COOP, INC	PATRICK ANGELITA	Vendor Name
	8205	8205	EM	Ven ID
	9814860	9814860	PO3801	Document Number
	WASTE MGMT 4/25 ACT# 981486-003 ELEC 3/17- 4/17	WASTE MGMT 4/25 ACT# 981486-002 ELEC 3/17- 4/17	WASTE MGMT 1/13 2023 IN-CNTY TRAVEL REIMB	Transaction Description
272.08	47.53	71.88	93.67	Debit
0.00				Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

2610 - AIRPORT FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	OTHER SERVICES	GL Tule
	64320	GL Code
	COMDATA INC	Vendor Name
	628	Ven
	AR431346	Document Number
	AIRPORT 4/4 APRIL 2024 WEB PRTL ACCESS	Transaction Description
40.00	40.00	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 2660 - COASTAL PROTECTION FUND (GOMESA)

NO DEPARTMENT		NO DEPARTMENT .	Dept Title
Total 999		999	Dept C
	ENGINEERING/PERMITS	ENGINEERING SERVICES	GL Title
	62457	62454	GL Code
	STANTEC CONSULTING	G&W ENGINEERS, INC.	Vendor Name
	79650	2601	Ven
	2214565	9115029	Document Number
	GOMESA 4/2 PT ALTO MARSH RESTORATION 12/9-3/15	GOMESA 4/8 OCEAN DR BULHEAD CAP REPLACEMENT	Transaction Description
9,366.50	4,866.50	4,500.00	Debit
0.00			Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

2670 - COURTHOUSE SECURITY FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	MAINTENANCE/REPAIRS-S SYSTEM	GL Title
	63637	GL Code
	VICTORIA COMMUNICATION SERVICE	Vendor Name
	8229	Ven
	9075	Document Number
	CH SECURITY 4/11 PROGRAM & TEST PANIC BUTTONS	Transaction Description
50.00	50.00	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

2716 - GRANTS FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	TELEPHONE SERVICES	GL Title
	66192	GL Code
	AT&T MOBILITY	Vendor Name
	5209	Ven
	3612189	Document Number
	OSG 4/19 ACT# 287284474152 PHONE 3/20- 4/19	Transaction Description
690.00	690.00	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

2731 - LAW LIBRARY FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	BOOKS-LAW	GL Title
	70500	GL Code
	THOMSON REUTERS - WEST	Vendor Name
	8612	Ven
	8499524	Document Number
	LAW LIBRARY 4/1 MARCH 2024 WEST SUBSCRIPTION CHGS	Transaction Description
1,266.94	1,266.94	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

2736 - POC COMMUNITY CENTER

NO DEPARTMENT						NO DEPARTMENT	Dept Title
Total 999						999	Dept C
				UTILITIES-POC COMMUNITY CENTER	CLEANING-P.O.C. COMMUNITY CENTER	RENTAL DEPOSITS	GL Title
	66616	66616	66616	66616	60870	20820	GL Code
	VICTORIA ELECTRIC COOP, INC	PORT O'CONNOR IMPROVMENT	PORT O'CONNOR IMPROVMENT	WHITE TRASH SERVICES	DOUGLAS EVA LEE	CCA TEXAS	Vendor Name
	8205	62370	62370	1952	3778	1164	Ven
	9812700	7550084	7550084	201256	APR24.	0999	Document Number
	POC CC 4/25 ACT# 981270-023 ELEC 3/17- 4/17	POC CC 5/1 ACT# 7550084400 WATER	POC CC 5/1 ACT# 7550084300 WATER- PAVILION	POC CC 4/25 MAY 2024 TRASH SVC	POC CC 4/9 APRIL 2024 CLEANING	POC CC 10/18 DEPOSIT REFUND	Transaction Description
2,477.60	714.35	185.55	181.02	346.68	600.00	450.00	Debit
0.00							Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 5189 - CAPITAL PROJECT - EMS TRAINING BUILDING

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	CONSTRUCTION-EMS BUILDING	GL Title
	71040	GL Code
	G&W ENGINEERS, INC.	Vendor Name
	2601	Ven
	5310024	Document Number
	1ST RESPONDER BLDG 3/18 ENG SVCS 3/4- 3/31- FINAL	Transaction Description
1,875.00	1,875.00	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 5280 - CAPITAL PROJECT-HOSPITAL IMPROVEMENTS

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	ENGINEER/SURVEYOR/AR	GL Title
	62450	GL Code
	G&W ENGINEERS, INC.	Vendor Name
	2601	Ven
	5310014	Document Number
	CAP PROJ 4/9 MMC HVAC & ROOF 3/4- 3/31	Transaction Description
8,756.07	8,756.07	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

7030 - BAIL BOND FEES (HB 1940)

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven ID
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
151.50	151.50	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7070 - CONSOLIDATED COURT COSTS FUND-NEW

NO DEPARTMENT		NO DEPARTMENT	Dept Title
Total 999	Š	990	Dept C GL Title
		DIE TO CENERAL EURO	GL Title
	0010	30210	GL Code
	GENERAL FUND		Vendor Name
	930	3	Ven
	PO9990		Document Number
	STATE CRIMINAL COSTS & FEES		Transaction Description
280.41	280.41		Debit
0.00			Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7072 - CONSOLIDATED COURT COSTS FUND-2020

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
2,510.89	2,510.89	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

7383 - DNA TESTING FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
0.45	0.45	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7390 - DRUG COURT PROGRAM FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 DRUG CRT PROGRAM FEES	Transaction Description
1.73	1.73	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

7405 - EMS TRAUMA FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
•	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
112.64	112,64	Debit
0.00	İ	Credit

CALHOUN COUNTY, TEXAS
Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24
7505 - JUDICIAL SALARIES FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	TD Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
43.83	43.83	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS

Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24

7855 - STATE CIVIL FEE FUND

NO DEPARTMENT		NO DEPARTMENT	Dept Title
Total 999		999	Dept C
	DUE TO GEN.FD-OTHER THAN DIVORCE/FAM.LAW	DUE TO GENERAL FUND	GL Title
	20658	20610	GL Code
	CALHOUN CO. GENERAL FUND	CALHOUN CO. GENERAL FUND	Vendor Name
	930	930	Ven ID
	PO9990	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 CIVIL FEES	CALCO 4/29 IST QTR 2024 CIVIL FEES	Transaction Description
3.50	2.00	1.50	Debit
0.00			Credit

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CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7856 - STATE CIVIL JUSTICE DATA RESPOSITORY

NO DEPARTMENT		NO DEPARTMENT	Dept Title
Total 999		999	Dept C GL Title
		DUE TO GENERAL FUND	GL Title
		20610	GL Code
		CALHOUN CO. GENERAL FUND	Vendor Name
		930	Ven
		PO9990	Document Number
	FEES	CALCO 4/29 1ST QTR 2024 STATE CRIMINAL COSTS &	Transaction Description
0.31	NAME OF THE PARTY	0.31	Debit
0.00	and the second s	·	Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7857 - STATE JURY REIMBURSEMENT FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
36.82	36.82	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7860 - STATE TRAFFIC FEE/SUBTITLE C FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
231.70	231.70	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7865 - SUPPORT OF CRIMINAL INDIGENT DEFENSE REP

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
14.61	14.61	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7950 - TIME PAYMENT FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
211.36	211.36	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7970 - TRAFFIC LAW FAILURE TO APPEAR FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO GENERAL FUND	GL Title
	20610	GL Code
	CALHOUN CO. GENERAL FUND	Vendor Name
	930	Ven
	PO9990	Document Number
	CALCO 4/29 IST QTR 2024 STATE CRIMINAL COSTS & FEES	Transaction Description
400.96	400.96	Debit
0.00		Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 7998 - TRUANCY PREVENTION AND DIVERSION FUND

NO DEPARTMENT	NO DEPARTMENT	Dept Title
Total 999	999	Dept C GL Title
	DUE TO JUVENILE CASE MANAGER FUND	GL Title
	20701	GL Code
	CALHOUN CO. JUVENILE CASE	Vendor Name
	9301	Ven
	PO9990	Document Number
	CALCO JUV CASE MNGR FUND 4/29 IST QTR 2024 ST CRIM COSTS/FEE	Transaction Description
62.55	62.55	Debit
0.00	or or other states of the stat	Credit

CALHOUN COUNTY, TEXAS Posted General Ledger Transactions - APPROVAL LIST - COMM CRT - 05.01.24 9200 - JUVENILE PROBATION FUND

Report Total	NO DEPARTMENT				NO DEPARTMENT	Dept Title
	Total 999				999	Dept C
			TRAVEL ADVANCE SUSPENSE	TELEPHONE SERVICES	ACCRUED MISCELLANEOUS	GL Title
		66448	66448	66192	20533	GL Code
		HOUSTON TAQUANA	CORTINAS MONICA	AT&T MOBILITY	ТМРА	Vendor Name
		EM	82910	5209	7723	Ven
		PO7401	PO7401	3617463	PO0426	Document Number
		JUV PROB 4/25 TRAVEL ADV- CORPUS CHRISTI, TX 5/8-5/10	JUV PROB 4/25 TRAVEL ADV- CORPUS CHRISTI, TX 5/8-5/10	JUV PROB 4/11 ACT# 287295876979 PHONE 3/12- 4/11	CALCO 4/26 APRIL 2024 MEMBERSHIP FEES	Transaction Description
316,213.19	594.10	123.00	123.00	318.56	29.54	Debit
9,683.70	0.00					Credit

MEMORIAL MEDICAL CENTER

COMMISSIONERS COURT APPROVAL LIST FOR --- May 1, 2024

TOTALS TO BE APPROVED - TRANSFERRED FROM ATTACHED PAGES

GRAND TOTAL DISBURSEMENTS APPROVED May 1, 2024		1,496,360.91
TOTAL INTER-GOVERNMENT TRANSFERS	\$	
TOTAL NURSING HOME UPL EXPENSES	\$	1,147,328.95
TOTAL TRANSFERS BETWEEN FUNDS	\$.	20,592.67
TOTAL PAYABLES, PAYROLL AND ELECTRONIC BANK PAYMENTS	\$	328,439.29

MEMORIAL MEDICAL CENTER

COMMISSIONERS COURT APPROVAL LIST FOR --- May 1, 2024

GRAND TOTAL DISBURSEMENTS APPROVED May 1, 2024		\$	1,496,360.91
TOTAL INTER-GOVERNMENT TRANSFERS		\$	-
TOTAL NURSING HOME UPL EXPENSES		\$	1,147,328.95
4/29/2024 Nursing Home UPL-HSL Transfer		138,303.81	
4/29/2024 Nursing Home UPL-Tuscany Transfer		380,407.73	
4/29/2024 Nursing Home UPL-HMG Transfer		65,044.38	
4/29/2024 Nursing Home UPL-Nexion Transfer		22,152.06	
NURSING HOME UPL EXPENSES 4/29/2024 Nursing Home UPL-Cantex Transfer		541,420.97	
			£0,532,07
TOTAL TRANSFERS BETWEEN FUNDS		Š	20,592,67
into MMC Operating in error		5,185.84	
4/25/2024 MMC Operating to Bethany-correction of nursing home insura	nce payment deposited		
payment deposited into MMC Operating in error		13,162,83	
4/25/2024 MMC Operating to Golden Creek Healthcare-correction of nur	sing home insurance	2,244,00	
MMC Operating	finent deposited into	2,244.00	
TRANSFER BETWEEN FUNDS FROM MMC TO NURSING HOMES 4/25/2024 MMC Operating to Broadmoor-correction of nursing home pa	ument denosited into		
		•	
TOTAL PAYABLES, PAYROLL AND ELECTRONIC BANK PAYMENTS	· · · ·	\$	328,439.29
4/26/2024 ExpertPay- child support		570.69	
5/1/2024 HPHG- health insurance claim payments		69.685.87	
4/22-4/26/2024 Pay Plus-Patient Claims Processing Fee		22,041.67 1,296.13	
Prosperity Electronic Bank Payments 4/29/2024 90 Degree Benefits - employee insurance claims			
4/29/2024 Amerisource Bergen-3408 Prescription Expense		530.56	
4/29/2024 McKesson-340B Prescription Expense		8,444.11	
4/25/2024 Patient Refunds		1,456.60	
4/25/2024 Weekly Payables		224,413.66	
PAYABLES AND PAYROLL			

RECEIVED BY THE COUNTY AUDITOR ON

	GOUN	HOTIQUA YT							
04/25/2024	API	R 2 5 2024	V		MEDICAL CENT	ER			0
12:50			r		en Invoice List 'hrough: 05/17/20	104		ap_open_invo	ice.template
Vendor# Vendor Name	CALHOU	n Göunty, t	eka8	Class	Pay Code	124			
11066 √ ACR				,	t ay coac			4	
Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
√ 04242024		04/25/20		02 05/01/20	•	2,700.00	0.00	0.00	2,700.00
	ACR MAN	MO ACCRED	•						
Vendor Totals	: Number	Name		1		Gross	Discount	No-Pay	Net
	11066	ACR				2,700.00	0.00	0.00	2,700.00
Vendor# Vendor Name				Class	Pay Code				
R1200 ✓ ADT COMME	RCIAL								
Invoice#	Comment			Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
J 154485515	=1==			02 04/27/20		53,61	0.00	0.00	53.61
Vandey Tetels			ner u i	ces 4	11-4/3				√ .
Vendor Totals		ADT COMME	DOM			Gross	Discount	No-Pay	Net
Vendor# Vendor Name		WO L COMINE	NOIAL	Cloon	Barr Cada	53,61	0.00	0,00	53.61
A1360 AMERISOUR		N DRUG COR	P	Class	Pay Code				
Invoice#	Comment	Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
/ 3171430652				02 04/20/20	_	867.00	0.00	0.00	867.00 🗸
•	INVENTO			0, 11 12	_	50,150	4.55	Ý.O.O.	051.00
J 3172281203		04/24/20	2 04/22/2	02 04/28/20	2	38.90	0.00	0.00	38.90 🏑
	INVENTO	RY							•
Vendor Totals		Name				Gross	Discount	No-Pay	Net
	A1360	AMERISOUR	CEBERG	EN DRUG (CORP	905.90	0.00	0.00	905,90
Vendor# Vendor Name				Class	Pay Code				
12800 ■ AUTHORITYS									
Involce#	Comment	Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
√ 7000050571	340B	04/25/20	2 04/09/20	02 04/10/20:	2	7,810.68	0.00	0.00	7,810.68
Vendor Totals		Name				0	Discoulat	No Berr	
15/1621 (5/8/6		AUTHORITYE	łX			Gross 7,810,68	Discount 0.00	No-Pay 0.00	Net 7,810.68
Vendor# Vendor Name	(3444	. 10 11101111 11	•••	Class	Pay Code	7,010,00	0.00	0.00	7,010.00
B1220 ✓ BECKMAN C	OULTER IN	С		M	, 4, 5555				
Invoice#	Comment	Tran Di	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
J 111179663		04/01/20	2 03/01/20	02 03/26/20	2	2,108.27	0.00	0.00	2,108.27 🗸
,	SUPPLIES	3					•		
√ 111239603			2 04/02/20	02 04/27/202	?	1,834.22	0.00	0.00	1,834.22 🗸
1	SUPPLIES								
J 111237422			2 04/02/20	02/04/27/202	2	1,473.24	0.00	0.00	1,473.24
/ + + + 0 + 0 0 0 0	SUPPLIES								
√ 111246602	CONTRAC		2 04/05/20	2 04/30/20	?	4,470.76	0.00	0.00	4,470.76 🗸
J 7359643	CONTRAC		04/05/20	02 04/30/202	1	705745	0.00	2.00	D. D. D. T. J.
	SUPPLIES		: 04/00/20	12 041001200	•	7,357.15	0.00	0.00	7,357.15 ✓
√ ₅₄₈₇₂₃₂	0011 11110		04/13/20	02/08/202	,	5,016.58	0.00	0.00	5,016.58 🗸
_	MAINT CO				-	3,010.00	0,00	0.00	5,010,35 🗸
√ 111261603	• •		204/15/20	02/05/10/202	2	1,288.45	0.00	0.00	1,288.45
	CONTRAC					•			.,
Vendor Totals:	Number I	Name				Gross	Discount	No-Pay	Net
	B1220	BECKMAN CO	DULTER I	NC		23,548.67	0.00	0.00	23,548.67
Vendor# / Vendor Name				Class	Pay Code				
13892 ✓ BLUE CROSS									
Invoice#	Comment	Tran Dt	inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net

125124, 12:51	U PIVI					tmp_	_cw5report	780921	5902202607305	o.html			
4	257588			04/23/20	2,04/01/20	2 05/01/20	2		68.34	0.00	0.00	68.34	
	Vendor Totals	Number	Nam	ne e					Gross	Discount	No-Pay	Net	
		13892	BLU	E CROSS	BLUE SH	IIELD REF	UND		68.34	0.00	0.00	68,34	V
Vendor#	Vendor Name					Class	Pay Code)					
B1655 ≺	BOSTON SCI	ENTIFIC C	ORP	ORATION	1	М							
/	/ Invoice#	Commen	t	Tran Dt	Inv Dt	Due Dt	Check Dt	Pay	Gross	Discount	No-Pay	Net	
4	998331967			04/24/20	2 04/10/20	2 04/24/20	2		397.00	0.00	0.00	397.00	
		SUPPLIE											V
	Vendor Totals:	Number							Gross	Discount	No-Pay	Net	
		B1655	BOS	TON SCI	ENTIFIC C	ORPORA			397.00	0.00	0,00	397.00	
- 1	Vendor Name		_			Class	Pay Code	1					
11224 🗸	CABLES AND			T 24	la est	-		_		. .			
_1	Invoice# 168409	Commen	E	Tran Dt	INV LIT 2 04/16/20:	Due Dt	Check Dt	Pay	Gross	Discount	No-Pay	Net	
•	100403	SUPPLIE	:0	V412412V	2 U4/ 10/20/	2 00/ 10/20/	2		230.00	0,00	0.00	230.00	1
	Vendor Totals:			ıe.					Gross.	Discount	No-Pay	Net	√
		11224			SENSOR	S			230.00	0.00	0.00	230.00	
Vendor#	Vendor Name					Class	Pay Code	•					
C1325	CARDINAL HI	EALTH 414	4, INC	: .		W	•						
	Invoice#	Commen	t	Tran Dt	Inv Dt	Due Dt	Check Dt	Pay	Gross	Discount	No-Pay	Net	
1	8003488610			04/24/20	2 04/13/202	2 05/08/20	2		155.47	0.00	0.00	155.47	,
		SUPPLIE	S										√
	Vendor Totals:		Nam						Gross	Discount	No-Pay	Net	
Manadaad	36	C1325	CAR	DINAL HI	EALTH 414		:		155.47	0,00	0.00	155,47	
14260	Vendor Name	LOOLUTIC				Class	Pay Code						
14200 4	CAREFUSION	Commen		Tran Dt	lmv:Eit	Due Dt	Check Dt	Day	Organ	Discount	No Diev	NI_4	
./	1002250334-6	Continue			2 03/13/202			ray	Gross 2.00	Discount 0.00	No-Pay 0.00	Net 2.00	1
•		MAINT		- 112 1120	r io (cito)		_		2.00	0.00	0.00	2.00	
1	1002250333-8			04/24/20	2 03/13/202	2 04/13/20:	2		1,788.00	0,00	0.00	1,788.00	<i>.</i>
		MAINT											•
	Vendor Totals:	Number	Nam	6					Gross	Discount	No-Pay	Net	
		14260	CAR	EFUSION	SOLUTIO	NS, LLC			1,790.00	0.00	0.00	1,790.00	
	Vendor Name					Class	Pay Code						
C1992 ✓	CDW GOVER			_		М							
1	Invoice# QM56459	Comment	t	Tran Dt		Due Dt	Check Dt	Pay	Gross	Discount	No-Pay	Net	1
1	Kiniopaba	SUPPLIE		04/17/20/	2 04/02/202	2 05/02/202	2		1,926.66	0.00	0.00	1,926,66	•
1	PP95056	SUPPLIE		04/24/20:	2 02/14/202	202/15/201	2		306.55	0.00	0.00	306.55	/
•		SUPPLIE		-0-11 E-11 E-01		1001101201	=		. 990,00	U.UU	0.00	300,00	~
	Vendor Totals:			е					Gross	Discount	No-Pay	Net	
	•	C1992	CDW	GOVER	NMENT, IN	VC.			2,233.21	0.00	0.00	2,233.21	
	Vendor Name					Class	Pay Code					•	
12768 🗸	CHEMAQUA	•					٠.						
,	Invoice#	Comment	t	Tran Dt	Inv Dt	Due Dt	Check Dt	Pay	Gross	Discount	No-Pay	Net	
4	8645222				2 04/10/202	04/20/202	2		593.69	0.00	0.00	593,69	1
		WATER 1											1
	Vendor Totals:		Nam						Gross	Discount	No-Pay	Net	
Vandor#	Vandar Nama	12768	CHE	MAQUA		Class	Day Cada		593,69	0.00	0,00	593.69	
15412 -	Vendor Name					Class	Pay Code						
10712	Invoice#	Comment	ł	Tran Dt	Inv Dt	Due Dt	Check Dt	Pav	Gross	Discount	No-Pay	Net	
J.	270503				2.04/02/202		allegit DI	wy	40.00	0.00	0.00	40.00	1
	•	REFUND		,								. 5,50	•
	Vendor Totals:	Number	Nam	9					Gross	Discount	No-Pay	Net	

		15412				40.00	0.00	0.00	40.00	
	Vendor Name CITY OF POR	IT LAVACA	·	Class W	Pay Code					
J	Invoice# 041524	Comment	Tran Dt Inv Dt 04/24/20204/15/20	Due Dt 2 05/06/202	Check Dt Pay	Gross 93.51	Discount 0.00	No Pay 0.00	Net 93.51	1
		WATER								
/	041524A	WATER	04/24/202 04/15/202	2 05/06/202	2	397.49	0.00	0.00	397.49	√
1	0415248	WATER	04/24/20204/15/202	2 05/06/202	2	2,897.03	0.00	0.00	2,897.03	J
✓	041524C	WATER	04/24/202 04/15/20:	2 05/08/202	2	76.01	0.00	0.00	76.01	1
	Vendor Totals:		Name			Gross	Discount	No-Pay	Nat	
		C1730	CITY OF PORT LAVACA			3,464.04	0.00	0.00	3,464.04	
Vendor#	Vendor Name			Class	Pay Code	-,	7.57		4,12	
15116 🗸	COMPUGROU	JP MEDICA	AL - EMDS INC.							
/	Invoice# 9090056765	Comment	Tran Dt Inv Dt 04/24/202 04/19/202	Due Dt 2 05/01/202	Check Dt Pay	Gross 4,322.23	Discount 0.00	No-Pay 0.00	Net 4,322.23	- 1
,		HOSTING	STORAGE							r
J	9090030004	EPCS SE	04/25/202 12/06/202 TUP	201/06/202	2	257,72	0.00	0.00	257,72	√
7	9090034914	HOSTING	04/25/202 12/21/ 20 2	201/21/202	2	3,408.00	0.00	0.00	3,408.00	✓.
J	9090035104	HOSTING	04/25/20212/21/202	201/21/202	!	3,581.20	0.00	0.00	3,581.20	
J	9090039621	HOSTING	04/25/202.01/29/202	202/28/202	2	3,785.68	0.00	00,0	3,785.68	✓
J	9090041258	ANNUAL	04/25/202 01/31/202 MAINT SUPPORT	2 02/28/202	2	76,242:69	0.00	0.00	76,242.69	1
J	9090042534	EPCS AN	04/25/20201/31/202	2 02/28/202	?	268.84	0.00	0.00	268.84	✓
1	9090042546	EPCS PR	04/25/20201/31/202	2 02/28/202	!	515.44	0.00	0.00	515.44	1
~	9090046759		04/25/202 02/27/202 SUBSCRIPTION	03/27/202	!	320.60	0.00	0.00	320,60	✓
J	9090052679	TECH FE	04/25/202 03/29/202	2 04/29/202	!	4,500.00	0.00	0.00	4,500.00	✓
J	9090057288	HOSTING	04/25/202 04/23/202	05/01/202	<u> </u>	11,308.50	0.00	0.00	11,308.50	√
	Vendor Totals:					Gross	Discount	No-Pay	Net	
		15116	COMPUGROUP MEDICA	AL - EMDS	INC.	108,510.90	0.00	0.00	108,510.90	
Vendor#	Vendor Name			Class	Pay Code	•			,-	
C1970 🗸	CONMED CO	RPORATIO	DN .	М						
,	Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
1	10542812		04/24/202 04/10/202	04/24/202	!	120,00	0.00	0.00	120.00	,
		SUPPLIES								√ _
	Veridor Totals:	,	Name			Gross	Discount	No-Pay	Net	
11	Maria M	C1970	CONMED CORPORATIO			120.00	0.00	0.00	120.00	
10646 -	Vendor Name COVIDIEN			Class	Pay Code					
y	Invoice#	Comment	*	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
1	5871590260	ÖLDEL 151	04/24/20204/02/202	04/12/202	!	444,48	0.00	0.00	444.48	,
	Vandor Tatalas	SUPPLIES				^	Diagrama	Na Mari		√
	Vendor Totals:		Name COVIDIEN			Gross 444.48	Discount 0.00	No-Pay 0.00	Net	
Vendor#	Vendor Name	10040	· ·	Class	Pay Code	****.46	0.00	U.UU	444:48	

11368 V CYRACOM	LLÇ				, , , , , _ , , , , , , , , , , , , , ,				
Invoice#	Comment	Tran Dt Inv Dt	Due Di	Check Dt Pay	Gross	Discount	No-Pay	Ne	t
J 2024021254	Ļ	04/17/202 03/31/2	202 05/15/20		554.12	0,00	0.00	554.12	
	INTERPRE	TATION				•			1
Vendor Tota		lame			Gross	Discount	No-Pay	Ne	t T
		YRACOM LLC			554.12	0.00	0.00	554.12	2
Vendor# Vendor Nam	-		Class	Pay Code					
10368 ✓ DEWITT FC									
Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	ر ا
J 752154-0	GI IBBI IBB	04/24/202 04/10/2	02 05/05/20)2	347.55	0.00	0.00	347.55	V
J 752497-0	SUPPLIES	# 1							
J (3248(-U	SUPPLIES	04/24/202 04/12/2	02 05/07/20)2	176,60	0.00	0.00	176.60	V
Vender Tetal	sommules ls: Number N							•	
Vendoi Total		ame EWITT POTH & SON			Gross	Discount	No-Pay	Net	
Vendor# /Vendor Nam		EWILL FOLL & SON	Class	Day Cada	524.15	0.00	0.00	524.15	
1	U NTERTAINMEN	AT HOLOINGS	Glass	Pay Code					
Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discourt			
/088862205X		04/24/202 04/12/2			489.85	Discount 0.00	No-Pay	Net	
J	SATELLITE		 00/01/20	-	403,00	0.00	0.00	489.85	_
Vendor Total	s: Number Na	ame			Gross	Discount	No-Pay	Net	¥
	14800 DI	RECTV ENTERTAIN	MENT HOL	DINGS	489.85	0.00	0.00	489.85	
Vendor# / Vendor Name			Class	Pay Code		0.00	0.00	403.00	
11291 V DOWELL PE	ST CONTROL						•		
/invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
27555		04/24/202 04/12/20	02 05/07/20	2	50.00	0.00	0.00	50.00	
•	PEST CONT	ROL Service	Dale	ula lan					√
Vendor Total				411/11/14	Gross	Discount	No-Pay	Net	
Manufact M. I. M.		OWELL PEST CONTI	ROL		50.00	0.00	0.00	50.00	
Vendor# Vendor Name F1100 - FEDERAL EX		_	Class	Pay Code					
Invoice#	XPRESS CORE		_ W						
✓ 8-444-64906	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No Pay	Net	,
4 0-444-04908	FREIGHT	04/25/202 03/21/20	2 04/15/20:	2	57.28	0,00	0.00	57.28	√
8-452-46361	PHEIGHT	04/25/202 03/28/20	0.047001001	•	455.55				,
4 (04 1000)	FREIGHT	04/23/202 03/20/20	2 04/22/20	2	106.25	0.00	0.00	106.25	~
/ B-459-60507		04/25/202 04/04/20	2 04/20/20	2	40.67	2.00			1
4 ,	FREIGHT	0-11 LUI COL 0-11 C-11 LU	E 04/20/20/2	2	40.67	00.0	0.00	40.67	~
√ 8-466-85589		04/25/202 04/11/20	2 05/06/202	2	118.16	0.00	0.00	44040	,
	FREIGHT				110.10	0.00	0.00	118.16	~
3-473-96382		04/25/202 04/18/20	2 05/13/202	2	52.16	0.00	0.00	52.16	1
	FREIGHT			•		0.00	0.00	3E, 10	•
Vendor Totals	: Number Na	me			Gross	Discount	No-Pay	Net	
		DERAL EXPRESS C	ORP.		374.52	0.00	0.00	374.52	
Vendor# Vendor Name			Class	Pay Code				-, .,-	
F1400 FISHER HEA			M						
Invoice#	Comment	Tran Dt Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
0285577		04/01/202 02/28/20	2 03/24/202		240.55	0.00	0.00	240.55	✓
√8314301									/
7 63 (43 0)		04/01/202 12/07/202	201/01/202		4,641.43	0.00	0.00	4,641.43	•
√ 1345154		0.410.410.000.0.440.400.400	• • • • • • • • • • •						,
4 1545154	CHIDDH IEC	04/24/202 04/08/202	2 05/03/202		1,260.36	0.00	0.00	1,260,36	~
J 1345155	SUPPLIES	04/24/2010 04/00/00/			A##	_			,
A 1044100	SUPPLIES	04/24/202 04/08/202	t 03/03/202		853.58	0.00	0.00	853,58	V
1382018	OUT FIED	04/24/202 04/09/202) (\G\/\\)		en en				,
· · · -			- MOI GAILEGE		52,60	0.00	0,00	52.60	✓

		SUPPLIE	S									
	Vendor Totals:	Number	Nan	ne				Gross	Discount	No-Pay	Net	
		F1400	FIS	HER HEAL	THCARE			7,048.52	0.00	0.00	7,048.52	•
Vendor#	Vendor Name					Class	Pay Code					
12636	FUSION CLO	JD SERVI	ICES,	LLC		1						
•	Invoice#	Commen	ıt,	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
./	1029160758			04/24/20	2 05/16/20:	2 05/16/202	2	875.41	0.00	0.00	875.41	1
•		TELEPH	ONE									\checkmark
	Vendor Totals:	Number	Nan	ne				Gross	Discount	No-Pay	Net	
		12636	FUS	SION CLO	JD SERVI	CES, LLC		875.41	0.00	0.00	875.41	
Vendor#	Vendor Name					Class	Pay Code					
12948	GREAT AMER	IICA FINA	NCIA	L SVCS			•					
1	Invoice#	Commen	t	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
J	33945398REV			04/25/20	2 04/28/20:	2 05/28/202	2	401.74	0.00	0.00	401.74	
		COPIER	LEAS	SE								\checkmark
	Vendor Totals:	Number	Nan	ne				Gross	Discount	No-Pay	Net	
		12948	GRE	EAT AMER	RICA FINA	NCIAL SV	CS	401.74	0.00	0.00	401.74	
Vendor#/	Vendor Name					Class	Pay Code			•		
11984	GUERBET, LL	.c					•					
,	Invoice#	Commen	t	Tran Dt	inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
1	18747714			04/17/20	2 03/26/20:	2 04/17/202	2	833.50	0.00	0.00	833.50	
		SUPPLIE	S		·							1
	Vendor Totals:	Number	Nan	ne				Gross	Discount	No-Pav	Net	
		11984	GUE	ERBET, LL	.c			833.50	0,00	0.00	833.50	
Vendor#	Vendor Name			·		Class	Pay Code					
G1210	GULF COAST	PAPER C	OME	ANY		М						
	Invoice#	Commen	t	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	÷
1	2524734			04/24/20	2 04/16/20:	2 05/16/202	<u>.</u>	1,120.15	0.00	0.00	1,120.15	
·		SUPPLIE	S									V
	Vendor Totals:	Number	Nan	1 e				Gross	Discount	No-Pay	Net	n F
		G1210	GUI	F COAST	PAPER C	OMPANY		1,120.15	0.00	0,00	1,120.15	
Vendor# /	Vendor Name					Class	Pay Code	•				
10530	HUMANA						_			•		
	Invoice#	Commen	ŧ	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
1	265193			04/23/202	2 04/04/20	2 05/04/202	•	65,86	0.00	0.00	65,86	√
		PT REND) A W	ESTLING				•	•			
J	265808			04/23/20:	2 04/04/20	2 05/04/202	2	175,31	0.00	0,00	175.31	\checkmark
		PT REND	w.G	AINES								
J	224069			04/23/202	2 04/23/20	2 05/10/202	?	479.00	0.00	0.00	479.00	/
-		PT REFU	IND C	, SALYEF								
	Vendor Totals:	Number	Nan	18				Gross	Discount	No-Pay	Net	
		10530	HUN	/ANA				720.17	0.00	0.00	720.17	ı
Vendor#	Vendor Name					Class	Pay Code					
J0150 🗸	J&J HEALTH	CARE SY	/STE	MS, INC			•					
,	Involce#	Commen	ť	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	:
	938091588			04/17/202	2 04/11/202	2 05/11/202	2	3,267.40	0.00	0.00	3,267.40	l
•		SUPPLIE	S					•				\checkmark
	Vendor Totals:	Number	Nan	ne				Gross	Discount	No-Pay	Net	;
	•	J0150			CARE SY	STEMS, I	VC	3,267.40	0.00	0.00	3,267.40	
Vendor#,	Vendor Name					Class	Pay Code	- 1	****		-,	
15420				*		•						
	Invoice#	Commen	t	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	ŧ.
/	041124					2 05/1 1/202	_	240,00	0.00	0.00	240.00	
•		PT REFU	IND	–							/5,50	✓
	Vendor Totals:		Nan	ne.				Gross	Discount	No-Pay	Net	-
		15420		· 				240.00	0.00	0.00	240.00	
		· ·						- · - · • •			-, 4,54	

					17.16	_aa.p.at.		1440200,000				
Vendor# K0530	Vendor Name KCI USA				Class M	Pay Code						
10000	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt I	Davi	Gross	Diegount	No Bay	Mat	
1	32544655	Comment			2 04/24/202		ray	622.85	Discount	No-Pay 0.00	Net: 622.85	/
•	02044000	SUPPLIES		204/10/20	£ 041241202			022.00	0.00	0.00	022.03	•
J	32552851	SOI I LILO		2 04/15/20	2 05/15/202	1		336.27	0.00	0.00	336.27	/
•		SUPPLIES		E 077 (0/EU)	E OUI TOLEGE	-		999.E1	0,00	0.00	000.27	
J	32551527	OĢI I LILU		2.04/15/20:	2 05/15/202	,		336.27	0.00	0.00	336.27 ~	/
•	0200 (02)	SUPPLIES		204710720	L 00/ 10/L01	•		000.21	0.00	0.00	500.27	
	Vendor Totals:							Gross	Discount	No-Pay	Net	
			KCI USA					1,295.39	0.00	0.00	1,295,39	
Vendor#/	Vendor Name	110000	noi don		Class	Pay Code		1,500.00	0.00	. 0.00	ricadioa	
D1710	KEEP-U-NEAT	CLEANER	RS		W	ray occu						
,	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check DU	⊃av	Gross	Discount	No-Pay	Net	
	040124				2 05/01/202		~,	1,975.00	0.00	0.00	1,975.00	
•		LAUNDRY				-		1,010.00	0.00	5.50	1,070.00	1
	Vendor Totals:	•	Name					Gross	Discount	No-Pay	Net	
			KEEP-U-NEA	T CLEANE	RS			1.975.00	0.00	0.00	1,975.00	
Vendor#	Vendor Name			,	Class	Pay Code		1,41 -1			1,21,21,00	
14432 🗸	LGC CLINICAL	L DIAGNOS	STICS, INC.		- ,							
	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt 6	^o av	Gross	Discount	No-Pay	Net	
	90262802	,,			2 04/24/202	•		1,680.00	0,00	0.00	1,680,00	,
		SUPPLIES						,,			,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	/
	Vendor Totals:		Name					Gross	Discount	No Pay	Net	
			LGC CLINICA	L DIAGNO	STICS, IN	C.		1,680.00	0.00	0.00	1,680.00	
Vendor#/	Vendor Name				Class	Pay Code				-14-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
15408						•						
-	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt F	ay	Gross	Discount	No-Pay	Net	
J	273622		04/23/20	2 04/03/202	2 05/03/202	!	•	120.00	0.00	0.00	120.00	
		PT RFND									. ~	
	Vendor Totals:	Number I	Name					Gross	Discount	No-Pay	Net	
		15408						120.00	00,0	0.00	120.00	
Vendor#	Vendor Name				Class	Pay Code						
10972	M G TRUST											
	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt f	⊃ay	Gross	Discount	No-Pay	Net	
1	042224		04/24/20	2 04/22/202	2 05/01/202	!		1,140.86	0.00	0.00	1,140.86	/
		PAYROLL	DEDUCT									
	Vendor Totals:	Number 1	Name					Gross	Discount	No-Pay	Net	
		10972	M G TRUST					1,140.86	0.00	0.00	1,140.86	
	Vendor Name				Class	Pay Code						
15416 🗸						÷						
1	,Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt F	Pay	Gross	Discount	No-Pay	Net	
J	267709	•	04/23/20	2 03/27/202	2 04/27/202	!		120.00	0.00	0.00	120.00	,
		REFUND									-	•
	Vendor Totals:	Number I	Name					Gross	Discount	No-Pay	Net	
		15416						120.00	0.00	0.00	120.00	
	Vendor Name				Class	Pay Code						
M2178 *	MCKESSON N	MEDICAL SU	URGICAL INC	:								
,	Invoice#	Comment	Tran Dt		Due Dt	Check Dt F	^o ay	Gross	Discount	No-Pay	Net	,
4	21585303			201/16/202	201/31/202	Į.		95.07	0.00	0.00	95.07	,
,		SUPPLIES	i									,
4	21961370			2 04/1 1/202	204/26/202	!		355.45	0,00	0.00	355.45 ✓	
و.	·	SUPPLIES									Ť	,
4	21964208			2 04/15/202	2 04/30/202	!		1,913.14	0.00	0,00	1,913.14	(
,	/ 	SUPPLIES										,
J	21973424		04/24/20:	2 04/13/202	204/28/202	!		870.79	0.00	0.00	870.79	•

			_								
	21990813	SUPPLIES		2 04/4 7/ 20	2 05/02/20	,	103.42	0.00	0.00	103,42	
•	£1990010	SUPPLIES		204/1//20	2 V3/V2/2V	4	103.42	0.00	0.00	(00,42	•
1	21989918			2 04/17/20	2 05/02/20	2	143.21	0.00	0.00	143.21	V
		SUPPLIES						_,			
✓	21989917		04/24/20	2 04/17/20	2 05/02/20:	2	46.83	0.00	0.00	46.83	~
1		SUPPLIES									/
7	22000432			2 04/19/20	2 05/04/202	2	66.02	0.00	0.00	66.02	
	Vendor Totals:	SUPPLIES					Ouere e	Diamount	Ale Dess	81 −2	
	venuor rotais.	, ,	MCKESSON I	MEDICAL	S) IBGICAI	INC	Gross 3,593.93	Discount 0.00	No-Pay 0.00	Net 3,593,93	
Vendor# /	Vendor Name	1415 1 7 0	MONEGOOM	WEDIOAL.	Class	Pay Code	0,050.80	0.00	U.VU	0,000.00	
M2470	MEDLINE IND	USTRIES	INC		M	, - ,					
1	Involce#	Comment	Tran Dt	inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	,
1	2315349342		04/17/20	2 04/16/20	2 05/11/20	2	28.70	0.00	0.00	28.70	✓
		SUPPLIES									
J	2315349341	ouenic		2 04/16/20	2 05/11/20	2	105.14	0.00	00,0	105,14	•
1	2315498635	SUPPLIES		204/17/20	2 05/12/202	2	2 472 09	0.00	0,00	2,472.08	/
-	2310480030	SUPPLIES		204/1//ZU	2 03/12/20/	:	2,472.08	กากก	0.00	2,472,08	_
/	2315498633	OUT LIE		2 04/17/20	2 05/12/202	2	248,65	0.00	0.00	248.65	/
	, ,	SUPPLIES									
1	2315498632		04/24/20	204/17/20	2 05/12/20	2	40.50	0.00	0.00	40.50	V
,		SUPPLIES									/
4	2315498631	Olampi les		2.04/17/20	2 05/12/20	2	5.62	0.00	0.00	5.62	~
1	2315498630	SUPPLIES		0 04 (4 7/00	O 05/4 0/00	5	5.60	0.00	0.00		/
4	2313430030	SUPPLIES		204/17/20	2 05/12/20	2	5.62	0.00	0.00	5,62	Ť
-1	2315498629	WOT (1)		2 04/17/20	2 05/12/20:	2	2,106.57	0.00	0.00	2,106.57	✓
		SUPPLIES	3								,
4	2315498634		04/24/20	2 04/17/20	2 05/12/20	2	530.51	0.00	0.00	530.51	✓.
		SUPPLIES	3								
	Vendor Totals:		Name				Gross	Discount	No-Pay	Net	
Vendor#/	Vendor Name	M2470	MEDLINE INC)US HIES	Class	Pay Code	5,543.39	0.00	0.00	5,543.39	
10963	MEMORIAL M	EDICAL CI	LINIC		Cides	ray Code					
1999	Invoice#	Comment		Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
7	042224		04/24/20	2 04/22/20	2 05/01/20:	2	50.00	0.00	0.00	50.00	,
		PAYROLL	DEDUCT								V
	Vendor Totals:						Gross	Discount	No-Pay	Net	
N.F al a . alf	Dan dan Nama	10963	MEMORIAL M	EDICAL C			50.00	0.00	0,00	50.00	:
15428	Vendor Name MERITAIN HE	ALTU			Class	Pay Code					
10420 *	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
✓	266404	Colikitolii			2 05/15/202	•	63.12	0,00	0.00	63.12	
	,	PT REFUN	ND E HERNAN	NDEZ							
1	266453		04/23/20	2 04/15/20	2 05/15/202	2	63.12	0.00	0.00	63.12	1
			ND E HERNAN	IDEZ						*	
	Vendor Totals:						Gross	Discount	No-Pay	Net	
\/ondor#	/Vendor Name	15428	MERITAIN HE	ALIH	Class	Pay Code	126.24	0,00	0.00	126,24	
M2621	MMC AUXILIA	BY GIFT 9	HOP		Class W	ray would					
1715-V£ 1	invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
1	041824				2 05/01/202	•	103.16	0.00	0.00	103.16	
		PAYROLL	DEDUCT								4
	Vendor Totals;	Number	Name				Gross	Discount	No-Pay	Net	

		M2621 N	MMC AUXILIARY GIFT SHOP		103.16	0.00	0.00	103,16
	Vendor Name		Class	Pay Code				
10536 🗸	MORRIS & DI	CKSON CO.	LLC					
1	Invoice#	Comment	Tran Dt Inv Dt Due Dt		Gross	Discount	No-Pay	Net /
1	1882037	11.11.174.174.0	04/24/20204/16/20204/26/2	02	375.43	0,00	0.00	375.43 🗸
	/4000000	INVENTOR				± ±=	±	
,	1882036	INVENTOR	04/24/202 04/16/202 04/26/2	02	670.61	0,00	0.00	670.61
1	1892611	INVENTOR	04/24/202 04/18/202 04/28/2	na	642.43	0,00	0.00	642,43 J
-	1002011	INVENTOR		QZ.	042.43	0.00	V.UQ	042,44
J	1891011	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	04/24/202 04/18/202 04/28/2	กร	819.30	0.00	0.00	819.30 🗸
_	,,,,,,	INVENTOR			215.00	4100	0.00	
	1892610		04/24/202 04/18/202 04/28/2	02	323,79	0.00	0.00	323.79 🗸
	,	INVENTOR	iY					,
4	1899725		04/24/202 04/21/202 05/01/2	02	311.74	0.00	0.00	311.74
		INVENTOR	iY .					<i>p</i>
✓	1899724		04/24/202 04/21/202 05/01/2	02	7.49	0,00	0.00	7.49
	•	INVENTOR						
•	1898388		04/24/202 04/21/202 05/01/2	02	668.23	0.00	0.00	668,23
1	1899726	INVENTOR		90	070 54	2.00	B 00	272.54
4	1099720	INVENTOR	04/24/202 04/21/202 05/01/2	02	970.54	0.00	.0.00	970,54
√	1898386	HATEITION	04/24/20204/21/20205/01/2	กร	286.22	0.00	0.00	286,22~
•	7030000	INVENTOR		UZ.	200.22	0.00	0.00	200,22
J	1902325		04/24/20204/22/20205/02/2	02	218.31	0.00	0.00	218,31 🗸
/		INVENTOR	The state of the s					
4	1905486		04/24/202 04/22/202 05/02/2	02	85.50	0.00	0.00	85.50 🗸
,		INVENTOR	iY					
ľ	CM20092		04/24/202 04/22/202 05/02/2	02	-34.47	0.00	0.00	-34.47 🗸
1.		CREDIT		•				. ,
J	1905487		04/24/202 04/22/202 05/02/2	02	276.87	0.00	0.00	276.87
		INVENTOR			_			
	Vendor Totals:		lame		Gross	Discount	No-Pay	Net
Vendor#	Vendor Name	10030 14	ORRIS & DICKSON CO, LLC Class	Pay Code	5,621.99	0.00	0.00	5,621.99
	MXR IMAGINO	a. INC	M	ray Dode				
	Invoice#	Comment	Tran Dt Inv Dt Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
J	8801137255		04/24/202 04/16/202 05/16/2		253.51	0.00	0.00	253.51
		SUPPLIES						~
	Vendor Totals:	Number N	lame		Gross	Discount	No-Pay	Net
		M2659 M	IXR IMAGING, INC		253.51	0.00	0.00	253.51
I	Vendor Name		Class	Pay Code				
12388 🗸	NATIONAL FA							
,	Invoice# 4197989	Comment	Tran Dt Inv Dt Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
4	4197909	INCLIDANO	04/24/202 04/15/202 05/01/20	02	2,672.04	0.00	0;00	2,672.04
	Vendor Totals:	INSURANC			Gross	Discount	Ma Day	N-4
	VOITOOI TOTAIS.		IATIONAL FARM LIFE INSURAN	ICE	2,672.04	Discount 0.00	No:Pay 0:00	Net 2,672.04
Vendor# /	Vendor Name		Class	Pay Code	2,012.04	0.00	0.00	21012.04
13624	NEXION HEAL	TH AT NAV		, 1, 0000	•			
í	Invoice#	Comment	Tran Dt Inv Dt Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net
J	TELEMED-202	40202	04/24/202 04/14/202 05/01/2		1,000,00	0.00	0.00	1,000.00
		TELEMED						✓
	Vendor Totals:	Number N	lame		Gross	Discount	No-Pay	Net
		13624 N	EXION HEALTH AT NAVASOTA	AINC	1,000,00	0.00	0.00	1,000.00
Vendor#	Vendor Name		Class	Pay Code				

420/24, 12.C	O I-IVI				unp	_cwolebout onas i	3802202001303	a ja in			
10372	PRECISION D	YNAMICS (CORP (PDC)								
	Invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
	∫ 935596155		04/24/20	2 04/12/20	2 05/12/202	2	136.24	0.00	0.00	136.24	
		SUPPLIES									1
	Vendor Totals:						Gross	Discount	No-Pay	Net	•
		10372 F	PRECISION D	YNAMICS	CORP (P	DC)	136.24	0.00	0.00	136.24	
	Vendor Name				Class	Pay Code					
14060 -	PADCOM AS:	SOCIATES,	LLC								
	/ Invoice#	Comment	Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
7	INV004456		04/24/20	2 04/19/20	2 05/19/202	2	900.00	0.00	0.00	900.00	,
		NUC MED									~
	Vendor Totals:		Vame				Gross	Discount	No-Pay	Net	
		14060 F	RADCOM AS	SOCIATES	s, LLC		900.00	0.00	0.00	900,00	
1	√Vendor Name				Class	Pay Code					
11080	RADSOURCE										
	/ Invoice#	Comment	Tran Dt	• • • • • • • • • • • • • • • • • • • •	Due Dt	Check DI Pay	Gross	Discount	No-Pay	Net	
~	PSI001516			2 04/16/20	2 05/1 1/20:	2	1,708.33	0.00	0.00	1,708,33	,
		SAMSUNG				•				1	√
	Vendor Totals:						Gross	Discount	No-Pay	Net	
		11080 F	RADSOURCE				1,708.33	0.00	0.00	1,708.33	
Vendor#	,				Class	Pay Code					
15264	REPUBLIC PA		•				_	_			
J	Invoice#	Comment	Tran Dt		Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
•	26	22225		2 04/01/20	2 05/01/202	2	14,000,00	0.00	0.00	14,000.00	/
	14		IRAL SERV				•	5 1	S.L. Berry	, ,	•
	Vendor Totals:						Gross	Discount	No Pay	Net	
للنصاحصا	Maisdaublassa	15264 F	REPUBLIC PA	AIN SPEC		B 11 B 11	14,000.00	0.00	0.00	14,000.00	
Vendor#	Vendor Name SOUTH TEXA	e ni Ann e	TIOCHE OF	.1	Class	Pay Code					
11290					Dura Da	Ohaali Di Oasi	0	D I	Ma Barr	NI-4	
	Invoice# /107039753	Comment	Tran Dt		Due Dt 2 05/10/202	Check Dt Pay	Gross	Discount	No-Pay	Net	
`	101039133	BLOOD	04124160	2 04/15/20	2 05/ 10/20/	4	3,387.00	0.00	0.00	3,387.00	₩.
,	CM12100	OLOOD	.najaajan	9 0 <i>4/45/9</i> 0	2 05/10/202	3	2 119 00	0.00	0.00	-2.112.00	/
4	OWITZIOU	BLOOD	UHIZHIZU	2 041 13120	200/10/20	=	-2,112.00	0.00	0.00	-2,112.00	•
	Vendor Totals:		Vame				Gross	Discount	No-Pay	Net	
	1011001 101010		SOUTH TEXA	S BLOOD	& TIQQUE	CEN	1,275,00	0.00	0.00	1,275.00	
Vendor#	, Vendor Name	11200	JOOTT I LAN	io decod	Class	Pay Code	1,273,00	00,0	0.00	(¿Ero.uu	
S3940 ~	STERIS COR	PORATION			M	· uy Good					
	, Invoice#	Comment	Tran Dt	Inv Dt	Due Di	Check Dt Pay	Gross	Discount	No-Pay	Net	
~	12274280				2 05/05/202	•	447.40	0.00	0.00	447.40	_ /
		SUPPLIES				-	111114	0.00	0.20	771174	
1	12289372			2 04/15/20	2 05/10/202	2	650.20	0.00	0.00	650.20	
		SUPPLIES	3			_	200,20	2,20	5,22	2001	
	Vendor Totals:						Gross	Discount	No-Pay	Net	
			STERIS COR	PORATIO	N		1,097.60	0.00	0.00	1,097.60	
Vendor#	∠Vendor Name		•		Class	Pay Code	,,,			7,221,123	
14212	SURGICAL DI	RECT SOU	TH			•					
	invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	
	9335				2 05/20/202	•	3,600.00	0.00	0.00	3,600.00	,
		SUPPLIES				_	-•			_,	
	Vendor Totals:	Number N	Vame				Gross	Discount	No-Pay	Net	
			SURGICAL DI	RECT SO	UTH		3,600.00	0.00	0.00	3,600.00	
Wendor#	Vendor Name				Class	Pay Code	• • • • • • •	-:			
15012	TASHA NORM	IAN, FNP									
	invoice#	Comment	Tran Dt	Inv Dt	Due Dt	Check Dt Pay	Gross	Discount	No-Pay	Net	,
	041624		04/24/20	2 04/16/20	2 05/01/202	•	129.00	0.00	0.00	129.00	•

LINCENSE RENEWAL Vendor Totals: Number Name No-Pay Net Gross Discount 15012 TASHA NORMAN, FNP 129.00 0.00 129.00 0.00 Vendor#, Vendor Name Class Pay Code 15424 No-Pay Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Discount Net Gross 276142 04/23/202 04/16/202 05/16/202 120.00 0.00 0.00 120.00 REFUND Vendor Totals: Number Name No-Pay Gross Discount Net 15424 120.00 0.00 0.00 120.00 Vendor# , Vendor Name Class Pay Code T0420~ **TELEFLEX MEDICAL** Invoice# Comment Check Dt Pay Discount Tran Dt Inv Dt Due Dt Gross No-Pay Net 9508308478 04/24/20204/12/20204/24/202 131.50 131.50 0.00 0,00 SUPPLIES Vendor Totals: Number Name Gross Discount No-Pay Net **TELEFLEX MEDICAL** T0420 131.50 0.00 0.00 131.50 Vendor# , Vendor Name Class Pay Code 13616 √ TRIOSE, INC Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net √ TRI180672 04/24/202 03/26/202 04/10/202 103.87 103.87 0.00 0.00 FREIGHT √ 0800022153 04/24/202 03/31/202 04/15/202 10.12 0.00 0.00 **FEE FREIGHT** √TRI181254 04/24/202 04/02/202 04/17/202 263.53 0.00 0.00 263.53 FREIGHT JTRI181949 04/24/202 04/09/202 04/24/202 148.54 0.00 0.00 148.54 **FREIGHT** √ TRI182608 04/24/202 04/15/202 04/30/202 86.47 0.00 0.00 86.47 **FREIGHT** TRI183313 04/25/202 04/23/202 05/08/202 343.06 343.06 0.00 0,00 **FREIGHT** Vendor Totals: Number Name Discount No-Pay Gross Net TRIOSE, INC 13616 955.59 955.59 0.00 0.00 Vendor Name Vendor# Class Pay Code 11001 ULINE invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pay Gross Discount No-Pay Net 176749540 04/24/202 04/10/202 05/10/202 1,063.17 0.00 0,00 1,063.17 SUPPLIES Vendor Totals: Number Name Discount No-Pay Gross Net 11001 ULINE 1,063.17 0.00 0,00 1,063.17 Vendor# / Vendor Name Class Pay Code U1064 UNIFIRST HOLDINGS INC No-Pay Invoice# Comment Tran Dt Inv Dt Due Dt Check Dt Pav Gross Discount Net 2921030186 04/24/202 04/18/202 05/13/202 2,910.32 0.00 0.00 2,910.32 LAUNDRY 2921030189 04/24/202 04/18/202 05/13/202 282.90 0,00 0.00 282.90 LAUNDRY 2921030184 04/24/202 04/18/202 05/13/202 0.00 0.00 134.52 LAUNDRY 2921030188 04/24/202 04/18/202 05/13/202 0.00 0.00 315.80 315.80 LAUNDRY 2921030190 04/24/202 04/18/202 05/13/202 311.35 0.00 0.00 311.35 SUPPLIES 2921030185

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04/24/202 04/18/202 05/13/202

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4/25/24, 12:50 PM			tmpcw5report7809	215902202607305.	ntml		,
J 2921030191		04/24/202 04/18/202 05	/13/202	123,94	0.00	0.00	123.94 V
/ ₂₉₂₁₀₃₀₁₈₇	LAUNDR	Y 04/24/202 04/18/202 05	/13/202	39,46	0.00	0.00	39.46 🗸
	LAUNDR	Y					,
Vendor Totals:	Number	Name		Gross	Discount	No-Pay	Net
	U1064	UNIFIRST HOLDINGS INC		4,436.20	0.00	0.00	4,436.20
			Report Summary				
Grand Totals:		Gross	Discount	No-Pa	У	Net	
		224,413.66	0.00	0,00		224,413	.66

APPROVED ON

APR 2 5 2024

CALHOUN COUNTY TEXAS

RUN DATE: 04/25/24

RECEIVED BY THE COUNTY AUDITOR ON MEMORIAL MEDICAL CENTER

PAGE 1

TIME: 11:36

APR 2 5 2024

EDIT LIST FOR PATIENT REFUNDS ARID=0001

APCDEDIT

DATEE NAME CATHORN CORP	ITY, TEXAS DATE	_			DESCRIPTION		GL NUM
01	042324 .	76.54	~~~	2	REFUND FOR		
01	042324	115,18			REFUND FOR		
91	042324	25.27		2	REFUND FOR		
01 ⁻	042324	500.00		2	REFUND FOR		
01	042324	90.00		3	REFUND FOR		
01	042324	25.00		2	REFUND FOR		
01	042324	21,80		3	REFUND FOR		
01,	042324	63,00		3	REFUND FOR		
01	042324	40.00		2	REFUND FOR		
01	042324	423.35		2	REFUND FOR		
01	042324	76.46		2	REFUND FOR		
	PAYEE NAME CALHOUN GOUND	01 042324 01 042324 01 042324 01 042324 01 042324 01 042324 01 042324 01 042324 01 042324 01 042324	PAYEE NAME CALHOUN GOUNTY, TEXAS DATE AMOUNT COUNTY, TEXAS DATE AMOUNT	PAYEE NAME CALHOUN COUNTY, TEXAS DATE AMOUNT CODE 01 042324 76.54 01 042324 115.18 . 01 042324 25.27 01 042324 500.00 01 042324 90.00 01 042324 25.00 01 042324 25.00 01 042324 21.80 01 042324 63.00 01 042324 40.00 01 042324 423.35	PAYEE NAME CALHOUN GOUNTY, TEXAS DATE AMOUNT CODE TYPE 01 042324 76.54 2 01 042324 115.18 2 01 042324 25.27 2 01 042324 500.00 2 01 042324 90.00 3 01 042324 25.00 2 01 042324 21.88 3 01 042324 63.00 3 01 042324 40.00 2 01 042324 423.35 2	PAYEE NAME CALHOUN COUNTY, TEXAS DATE AMOUNT CODE TYPE DESCRIPTION 042324 76.54 2 REFUND FOR 01 042324 115.18 2 REFUND FOR 01 042324 25.27 2 REFUND FOR 01 042324 500.00 2 REFUND FOR 01 042324 90.00 3 REFUND FOR 01 042324 25.00 2 REFUND FOR 01 042324 21.80 3 REFUND FOR 01 042324 21.80 3 REFUND FOR 01 042324 63.00 3 REFUND FOR 01 042324 40.00 2 REFUND FOR 01 042324 40.00 2 REFUND FOR	PAYEE NAME CALHOUN COUNTY, TEXAS DATE AMOUNT CODE TYPE DESCRIPTION 042324 76.54 2 REFUND FOR 042324 115.18 2 REFUND FOR 01 042324 25.27 2 REFUND FOR 01 042324 500.00 2 REFUND FOR 01 042324 90.00 3 REFUND FOR 01 042324 25.00 2 REFUND FOR 01 042324 21.80 3 REFUND FOR 01 042324 21.80 3 REFUND FOR 01 042324 63.00 3 REFUND FOR 01 042324 63.00 3 REFUND FOR 01 042324 40.00 2 REFUND FOR

ARID=0001 TOTAL

1456.60

TOTAL

1456.60

APPROVED ON

APR 25 2024

BY COUNTY AUDITOR CALHOLIN COUNTY, TEXAS

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Company: 8000

STATEMENT

As of: 04/26/2024

DC: 8115 Customer INV SupplD:

Territory:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

MEMORIAL MEDICAL CENTER

815 N VIRGINIA STREET PORT LAVACA TX 77979

Page: 002

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

Page: 002 Comp: 8000

As of: 04/26/2024 Mail to:

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

PLEASE CHECK ANY ITEMS NOT PAID (<) Cust: 632536 Date: 04/27/2024

Customer: 632536 Date: 04/27/2024

Receivable Number

<u>م. بد</u>

Amount (net)

ďТ

Amount (gross)

Cash Discount

Description

Receivable National Account 632536 Number Reference

Due

Billing Date

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

National Acct 632536 MEMORIAL MEDICAL CENTER TOTAL

Subtotals:

OS N 8,616.44

0.00 0.00 2,451.97

Future Due:

Past Due:

If Paid By 04/30/2024, Pay This Amount: If Paid After 04/30/2024,

Last Payment 08/07/2017

Pay this Amount:

8,444.11 USD

8.616.44 USD

172.33 Due If Paid Late: USD

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

8,444,11/

andrew De Las Santos 8,616,44

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APPROVED ON

2,524.17

5,557.90 218.91

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CALHOUN COUNTY, TERAS

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STATEMENT

As of: 04/26/2024

DC: 8115 Customer INV SupplD:

Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

WALMART 1098/MEW MED PHS MEMORIAL MEDICAL CENTER VICKY KALISEK 815 N VIRGINIA ST PORT LAVACA TX 77979

Customer: 256342 Date: 04/27/2024

Page: 001

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

As of: 04/26/2024 Mail to:

Page: 001 Сощр: 8000

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

256342 PLEASE CHECK ANY

Cust

Date Date Date Customer Number 256342		Citaly.	nal Account Rankae						-
Customer Nun	Due Date	Receivable Number	Receivable attorial Account Briefer Number Reference	Description	Cash Discount	Amount P (gross) F	Amount P (net) F	Receivable Number	
		WALMART 1098/MBM	MED PHS	-		manus puntus mil			
04/22/2024	04/30/2024	7491543199	113491644	11Stewnice	76.	0	1		Į
04/22/2024	04/30/2024	7491744668	10000		£0.	SR. 00	65.65 X	7491543199 🗸	
04/22/2024	04/30/2024	7404744700	100014011	19510Voice	5.23	261.50	256.27 X	7491744668	
04/92/2024	4702/00/10	1481/44000	113498238	195Invoice	2.57	128.56	125.99%	7491744669	
4202/22/40	04/30/2024	7491744670	113567919	195lhvoice	0.01	0.32	0.31%	7491744670	
04/22/2024	04/30/2024	7491884783	113659886	115Invoice	2.68	133.98	131.30 X	7491884783	
04/23/2024	04/30/2024	7491884784	113659886	115Invoice	4.78	238.87	234.09 K	7491884784	
04/23/2024	04/30/2024	7492057318	113656531	115Invoice	0.02	0.95	X 26.0	7492057318	
4723/2024	04/30/2024	7492057320	113571964	115Invoice	0.49	24.51	24.02×	7492057320	
04/23/2024	04/30/2024	7492057323	113666755	195Invoice	0.03	1.27	1.24×	7492057323	
04/24/2024	04/30/2024	7492168870	113817834	115fnvoice	1,43	71.63	70.20 X	7492168870	L
04/24/2024	04/30/2024	7492168871	113879846	115Invoice		0.10	0.10 X	7492168871	
04/24/2024	04/30/2024	7492344904	113824765	195Invoice	2.06	102.95	700 BOX	7492344904	
04/25/2024	04/30/2024	7492446900	113950158	115Invoice	0.50	25.14	24 6d X	74024/6000.	
04/25/2024	04/30/2024	7492621975	113957017	195 Invoice	8.89	444,28	435.39X	7492621975	
04/25/2024	04/30/2024	7492621976	113962517	115Invoice	0.01	0.63	0.62 X	7492621976	
04/25/2024	04/30/2024	7492621978	113944568	115Invoice	0.04	2.21	217%	7492521978~	
04/25/2024	04/30/2024	7492729585	114067645	115Invoice	0.01	0.65	XPS	7402720505	
04/25/2024	04/30/2024	7492729587	114067645	115Invoice	18.67	933.58	914 91	740272047	
04/26/2024	04/30/2024	7492902464	114074735	1951nvaice	2.75	137.56	134.81	7492902464	
PF column legend:		P = Past Due Item, F = F	F = Future Due Item, blank =	Current Due Item		APPROVED O	N.C		

For AR Inquiries please contact 800-867-0333

(Indrew-Tufels Lenters

2,575.68

Due If Paid Late: USD

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2,575.68

If Paid After 04/30/2024, Pay this Amount:

Last Payment 04/22/2024

If Paid By 04/30/2024, Pay This Amount:

2,524.17

CALHOUN COUNTY AUDITOR Due If Paid On Time:

OSD

2,575.68

Subtotals:

Customer Number 256342 WALMART 1098/MEM MED PHS

TOTAL

0.00 0.00 1,611.37

Future Due:

Past Due:

51.51

Disc lost if paid late:

2,524.17 USD

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Company, 8000

STATEMENT

As of: 04/26/2024

DC: 8115 Customer INV SupplD:

Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

HEB PHCY 0434/MEM MED PHS MEMORIAL MEDICAL CENTER VICKY KALISEK

PORT LAVACA TX 77979 815 N VIRGINIA ST

Customer: 190813 Date: 04/27/2024

Page: 001

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

stub with your remittance

Page: 001 Comp: 8000 AMT DUE REMITTED VIA ACH DEBIT Statement for information only As of: 04/26/2024 Mail to:

Cust: 190813 PLEASE CHECK ANY Date: 04/27/2024 (TEMS NOT PAID (~)

Billing Date	Due Date	Receivable National Acco	ational Account 632536 Order Reference	6 nce	Description	Cash Discount	Amount P (gross) F	Amount (net)		Receivable Number	
Customer Nur 04/24/2024 04/26/2024	Customer Number 190813 I 04/24/2024 04/30/2024 04/26/2024 04/30/2024	Customer Number 190813 HEB PHCY 8434/MEM MED 04/24/2024 7492181822 04/26/2024 7492729050	PHS	3900914 3906365	115invoice 115invoice	4.29 0.18	214.40	210.11 <i>X</i> 8.80 X	××	7492181822	
PF column legend:	periot: P = 1	P = Past Due Item, F =	F = Future Due Item,	blank =	blank = Current Due Item						

Subtotals: Customer Number 190813 HEB PHCY 0434/MBA MED PHS TOTAL

If Paid By 04/30/2024, Pay This Amount: 0.00 0.00

Future Due:

Past Due:

2

223.38

OSO 218.91

OSO

223.38

If Paid After 04/30/2024,

1,611,37

Last Payment 04/22/2024

Pay this Amount:

Due If Paid Late: USD

223.38

4.47

218.91

Due If Paid On Time: Disc lost if paid late: andrew Delas Suntes

APPROVED ON

APR 29 2024

CALHOUN BOUNTY TEXAS

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Сопрану: 8000

STATEMENT

As of: 04/26/2024

DC: 8115 Customer INV SuppiD: Temtory: 7001

AMT DUE REMITTED VIA ACH DEBIT
/ Statement for information only

HEB PHCY WHSEIMEM MED PHS MEMORIAL MEDICAL CENTER VICKY KALISEK

PORT LAVACA TX 77979 815 N VIRGINIA ST

Customer: 820405 Date: 04/27/2024

Page: 001

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

As of: 04/26/2024 Mail to:

Page: 001 Comp: 8000

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

Cust: 820405 PLEASE CHECK ANY Date: 04/27/2024 ITEMS NOT PAID (~)

					;				•
Billing Date	Due Date	Receivable Number	nal Account 632536 Order Reference	Description	Cash Discount	Amount P (gross) F	Amount P (net) F	Receivable Number	
Customer Number 8 04/23/2024 04/3 04/23/2024 04/3 04/25/2024 04/3 PF cofumn legend:	nber 820405 1 04/30/2024 04/30/2024 04/30/2024 04/30/2024 jend: P = Ps	HEB PHCY WHS 749188: 749181: 749215: 749215: Past Due Item,	S 14-055-156 14-055-156 14-055-156 14-055-156	336 115Invoice 373 115Invoice 1552 115Invoice 703 115Invoice blank = Current Due Nem	103,08 4,63 4,41 1,31	5,163.87 231.48 220.46 65.52	5,050.79 X 226.85 X 216.05 X 64.21 X	7491883297√ 7491883298√ 7492151031√ 7492422698~	<u> </u>

APPROVED ON

Undrew De Per Jantes

5,557.90

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

5,557.90 USD

5,671.33 USD

Subtotals:

TOTAL: Customer Number 820405 HEB PHCY WHSEMEM MED PHS

5,671,33 USD

If Pald After 04/30/2024,

Pay this Amount:

If Paid By 04/30/2024, Pay This Amount:

0.00 0.00

00.0

Last Payment

Future Due: Past Due: 113.43

Due If Pald Late: USD

APR 29 2024

BY COUNTY AUDITOR CALHOUN COUNTY, TEXAS

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Company: 8000

STATEMENT

As of: 04/26/2024

DC: 8115 Customer INV SupplD:

Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

CVS PHCY 8923/MBM MC PHS MEMORIAL MEDICAL CENTER VICKY KALISEK

PORT LAVACA TX 77979

815 N VIRGINIA ST

Customer: 835434 Date: 04/27/2024

Page: 001

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

stub with your remittance

Page: 001 Comp: 8000

AMT DUE REMITTED VIA ACH DEBIT Statement for information only As of: 04/26/2024 Mail to:

PLEASE CHECK ANY ITEMS NOT PAID (<) Cust: 835434 Date: 04/27/2024

7492246126V Receivable Number 137.14 X Amount (net) գև 139.94 Amount (gross) Cash Discount 2.80 PF column legend: P = Past Due Item, F = Future Due Item, blank = Current Due Item 115thvoice Description 3199073 Receivable National Account 632536 Number Reference Customer Number 835434 CVS PHCY 8923/MEM MC PHS 7492246126 04/30/2024 Due Date 04/24/2024

Subtotals: Customer Number 835434 CVS PHCY 8923/MBM MC PHS

139.94 USD

137.14 USD

137.14

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

2,80

139.94 USD

If Paid After 04/30/2024,

Last Payment 04/22/2024

Pay this Amount:

If Paid By 04/30/2024, Pay This Amount:

0.00 0.00 1,611,37

Future Due:

Past Due:

TOTAL

Due If Paid Late: USD

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APPROVED ON

CALHOUN COLINTY, TEXAS

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Company: 8000

STATEMENT

As of: 04/26/2024

DC: 8115 Customer fNV SupplD: Territory: 7001

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

CVS PHCY 7416/MEM MC PHS MEMORAL MEDICAL CENTER VICKY KALISEK

815 N VIRGINIA ST PORT LAVACA TX 77979

Customer: 835437 Date: 04/27/2024

Page: 001

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

AMT DUE REMITTED VIA ACH DEBIT Statement for information only

Page: 001 Comp: 8000 As of: 04/26/2024 Mail to:

PLEASE CHECK ANY ITEMS NOT PAID (~) Cust: 835437 Date: 04/27/2024

								•
Billing Date	Oue Oate	Receivable Account Dist	a Account 6,725,35 Reference	Description	Cash Discount	Amount P (gross) F	Amount P (net) F	Receivable Number
Customer 04/24/202	Customer Number 835437 C 04/24/2024 04/30/2024	Sustainer Number 835437 CVS PHCY 7416/MBM MC 14/24/2024 04/30/2024 7492377370	IC PHS 3197144	115Invoice	0.12	6.11	5.99 %	7492377370
PF column	legend: P = Pa	PF column legend: P = Past Due Item, F = Future	nure Due Item, blank = Current Due Item	Current Due Item				
TOTAL	Customer Number	TOTAL: Customer Number 835437 CVS PHCY 7416/N	416/MEN MC PHS					

Customer Number 835437 CVS PHCY 7416/MEM MC PMS

SS 5.99 6.11 USD If Paid By 04/30/2024, Pay This Amount: Subtotals:

> 0.00 0.00 1,611.37

Future Due:

Past Due:

If Paid After 04/30/2024, Pay this Amount:

Last Payment 04/22/2024

6.11 USD

Disc fost if paid late: Due If Paid Late: SS

6.11

0.12

2,99

Due If Paid On Time:

Andrew Jefes Zentes

APPROVED ON APR 29 2024 CALHOUN COUNTY, TEXAS

MerisourceBergen

AMERISOURCEBERGEN DRUG CORP 12727 W. AIRPORT BLVD. SUGAR LAND TX 77478-5101

DEA: RA0289276 866-451-9655

Serviced By:

STATEMENT

Statement Number: 67311889 Date: 04-26-2024

WALGREENS #12494 340B
MEMORIAL MEDICAL CENTER
1302 N VIRGINIA ST
PORT LAVACA TX 77979-2509

Customer:

100135284 / 037028186 Sat - Fri Due in 7 days Customer Number Terms

> CHARLOTTE NC 28290-5223 **AMERISOURCEBERGEN** PO Box 905223

0.00 530.56 0.00 530.56 Account Balance: Not Yet Due: Current: Past Due: Summary Total Due:

Remit To:

Account /	Activity							
Document Date	Due Date	Reference Number	Purchase Order Number	Document Type	Original Amount	Last Receipt	Amount Received	Balance
04-22-2024	05-03-2024	3172383670 🗸	7006300514	Initia				
ACOC CC NO	LC00 50 30	24773000574	10000000		¥ 06.71		000	17.50 >
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)ays 61-9(0.00	
31-60 [0.00	
16-30 Days		
1-15 Days	0.00	
Current	530.56	

APPROVED ON APR 29 2024

> (303.90) Amount

Thank You for Your Payment

04-26-2024 Date

Reminders **Due Date** 05-03-2024 1 Broken De Pez Lentes

530.56 530.56 Amount

Total Due:

BY COUNTY AIDMOR

MEMORIAL MEDICAL CENTER PROSPERITY BANK ELECTRONIC TRANSFERS FOR OPERATING ACCOUNT --- April 22, 2024 - April 28, 2024

Amount Check"# 3,753.48		402,062.35 √	100 to	pay 554.86 + 002.53 + 002.53 + 002.53 + 003.53 +		Chick Supragations +	570.69 \$ 1:296-13 + 1:866.82 \$ 0.0	
-CitiBank Corporate Card Payment - 3rd Party Payor Fee - EmpDeduct/Employer Contribut - 340B Drug Program Expense - Payroll - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee - 3rd Party Payor Fee			S April 28, 2024	* Approved on 4.17. 24CC ** Approved on 4. 24.24CC	÷ MMC Notes	I į i	April 28, 2024	•
Bank Description 4/26/2024 WIRE OUT CBNA INCOMING SETTLEMENT ACCOUNT 4/26/2024 WIRE OUT CBNA INCOMING SETTLEMENT ACCOUNT 4/26/2024 PAY PLUS ACHTrans 0000002103363 1010006962 4/26/2024 HEALTHEQUITY INC HealthEqui 135688 91000018 4/26/2024 EXPERTPAY EXPERTPAY 746003411 91000014001752 4/26/2024 AMERISOURCE BERG PAYMENTS 0100007768 2100002 4/26/2024 PAY PLUS ACHTrans 000000020885064 1010006931 4/23/2024 PAY PLUS ACHTrans 000000020660847 1010006930 4/22/2024 AMERISOURCE BERG PAYMENTS 0100007768 210000129 4/22/2024 AMERISOURCE BERG PAYMENTS 0100007768 2100002	APPROVED ON	APR 29 2024	JO POLJONTOS CATHOUNIOUNIN TERAS	PROSPERITY BANK ONIC TRANSFERS FOR OPERATING ACCOUNT ESTIMATED ACHS	Description 4 0 2 + 0 6 2 + 3 5	3.272.5 3.272.63 3.63.90	1.2 Con Dentos 1.611.37 678.99 11.866.82	00.0
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010 Degree

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ċ	-	A	4024044BB	,			COMMUNICATION SALARY PRACTICAL					

andrew Delas penter

APPROVED ON

APR 29 2024

CALHOUN YOUNHY TERAS

	•
•	Serielis

Monthly Billing for 5/1/2024 MEMORIAL MEDICAL CENTER (MST Grp: 76350) 815 N VIRGINIA STREET

PORT LAVACA, TX 77979

Adjustments Adjustments Adjustments \$57,006.72 \$7,826.00 \$3,467.10 \$700.00 182 182 182

CHIC MGMT FEE

ADMIN FEES SPEC AGG

Master Group Totals

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Balance Forward: Adjustments: Payments:

\$0.00

\$66,570.23 \$66,570.23

7

\$700.00

\$3,524.25

\$129.00 \$57.15 \$499.90

\$57,506.62 \$7,955.00 **Total Due**

> **Total Amount Due:** Current Amount Due: Current Adjustments: Beginning Balance:

\$69,685.05 \$69,685.87 \$0.00 \$68,999.82

A+B+C

andrown Da Cax Santas ~ 42/62/4

Make Check Payable To:

Attn: Revenue Department 90 Degree Benefits

Medical 106

Description

Mst Total

85 年 8

PO Box 13246 Birmingham, AL 35202

Please pay premium as billed. Changes received after billing has processed will be reflected on the next months bill. Premium payment is due by the 10th of the month.

APPROVED ON

APR 29 2024

cally on Way heras

RECEIVED BY THE COUNTY AUDITOR ON

MEMORIAL MEDICAL CENTER

04/25/2024 11:45

APR 2 5 2024

AP Open Invoice List

Dates Through:

ap_open_invoice.template

Vendor# Yendor Name

Invoice#

041924

Vendor Name CALHOUN COUNTY, TEXAS BROADMOOR AT CREEKSIDE PARK Comment

Pay Code Class

Tran Dt Inv Dt Due Dt Check Dt Pay 04/24/202 04/19/202 05/19/202

2,244.00 0.00

Discount

No-Pay Net 0.00 2,244.00

TRANSFER[[]

DPE. In error Gross Discount

Net

Vendor Totals: Number

11832 **BROADMOOR AT CREEKSIDE PARK** 2,244.00

Gross

No-Pay 0.00 0.00

2,244.00

0

Grand Totals:

Gross 2,244.00 Report Summary Discount 0.00

No-Pay 0.00

Net 2,244.00

APPROVED ON

APR 25 2024

BY COUNTY AUDITOR CALHOUN COUNTY TEXAS

04/25/2024 11:45 Vendor# Vendor Name 12792 BETHANY SE	APR 2 5 2024 CALHOUN COUNTY, TE	MORIAL MEDICAL CENTE AP Open Invoice List Dates Through: Cass Pay Code	FR		ap_open_invo	0 ce.template
Invoice#	Comment Tran Dt Inv Dt	Due Dt Check Dt Pay	Gross	Discount	No-Pay	Net ,
/ 041224	04/23/202 04/12/20	2 05/18/202	1,440.57	0.00	0.00	1,440.57
•	TRANSFER NU INC. DW	H depintom	Mr. not i	n larne		
√ ₀₄₁₅₂₄	04/23/202 04/15/20	2 05/18/202	513.27	0.00	0.00	513.27 🗸
	TRANSFER "	a _b				
J 041924	04/24/202 04/19/20	2 05/19/202	3,232,00	0.00	0.00	3,232,00 🗸
•	TRANSFER					
Vendor Totals:	Number Name		Gross	Discount	No-Pay	Net
	12792 BETHANY SENIOR LIVE	ING	5,185.84	0,00	0.00	5,185.84
		Report Summary				
Grand Totals:	Gross	Discount	No-Pa	ay .	Net	
	5,185.84	0.00	0.00)	5,185.8	14

APPROVED ON

APR 25 26:4

CALHOUN COUNTY, TEXAS

04/25/2024		ED BY THE AUDITOR ON M	EMORIAL MEDICAL	CENTER			
11:43	APR 2	2 5 2024	AP Open Involce Dates Throug			ap_open_invo	•
Vendor# Vendor Name	CALHOUN C	BAKBT VTMIK	Class Pay Cod	de	•		
11836 GOLDENCRE	EK HEALTHO	OUNTY, TEXAB ARE					÷
/ Invoice#	Comment	Tran Dt Inv Dt	Due Dt Check I	Ot Pay Gross	Discount	No-Pay	Net
041224		04/23/20204/11/20	2 05/18/202	9,116.89	0.00	0.00	9,116.89
J _{041224A}	TRANSFER	NH INS. PN 04/23/202 04/12/20		to MMC OPT 1,187.83	.In ellor	0.00	1,187.83
	TRANSFER			• • • • • • • • • • • • • • • • • • • •			
J 041524		04/23/202 04/15/20	2 05/18/202	24.63	0.00	0.00	24.63 🗸
	TRANSFER				2.00		
J041524A		04/23/202 04/15/20	2 05/18/202	126.82	0.00	0.00	126.82 🗸
	TRANSFER						
√ 041624A		04/23/202 04/16/20	2 05/18/202	537.75	0.00	0.00	537.75 🗸
	TRANSFER						,
√ 041624B		04/23/202 04/16/20	2 05/18/202	273.10	0.00	0.00	273.10 🗸
1	TRANSFER						
J ₀₄₁₆₂₄		04/23/202 04/16/20	2 05/18/202	593.68	0.00	0.00	593.68 🗸
,	TRANSFER						
J 041924		04/24/202 04/19/20	2 05/19/202	1,302.13	0.00	0.00	1,302.13
	TRANSFER						
Vendor Totals	: Number Na	me		Gross	Discount	No-Pay	Net
	11836 GC	LDENCREEK HEAL	THCARE	13,162.83	0.00	0.00	13,162.83
			Report Summ	ary			
Grand Totals:		Gross	Discount	No	o-Pay	Net	
APPRO	VED ON	13,162.83	0.00	(0.00	13,162	.83

APR 25 2024

CALHOUN COUNTY AUDITOR

Memorial Medical Center Nursing Home UPL Weekly Cantex Transfer Prosperity Accounts
4/29/2024 Bank Balance Routing information for Ashford Gordens: May Interest 329,754.14 329,754.14 Leave in Balance 100.00 4,175.44 / 8,542.94 Moline February 112,980.23 00.001 3,279.63 Bank Bulance 51,478,05 3,689.73 Aprill interest May Interest 124,545,12 124,545,12 W Bank Balance 127.642.84 + APPROVED ON 116,735.76 + 1,552.58 × 6,435.54 APR 29 2024 102:598:05 80 + 487 • 32 + Consent/Sping at West Provided Flore Bernel Broadware CALHOUN COUNTY TEXAS April Interest May Interest 113,957.00 541,420.97 0 111,957.00 TOTAL TRANSFERS Note 2: Each account has it base balance of \$100 that MARC depasted to ap

I:\HH Weekly Transfers\Bank Download Worksheets\2024\APRIL\HH Bank Download 4.22.24-4.28.24 Page 1 MMC PORTION <u>Transfer-In</u> QIPP/Comp1 Cuff/Comp3 QIPP/Comp4&Lapse QIPP/Comp 2 QIPP TI NH FORTION 4/26/2024 THE COMMUNITY PL HECKAIMPMT 746003411 91000 2,113.02 2,113.02 12,024,01 4/25/2024 UKC COMMUNITY PL HCCZAIMPART 766003433 930000 12.024.01 4/25/2024 WIRE DUT ASHEORD HEALTH CARE CENTER LYD 4/25/2024 HNB-ECHO HCCLAIMPMT 746003431 440000230767 6.856.41 6,866,41 4/24/2024 MHC COMMUNITY PL HCCLAIMPMT 746003431 910000 ,347.20 5,347,20 4/24/2024 LINC COMMUNITY PLHCCLAMPHIT 746003431 910000 54,712.49 54,712.49 4/23/2024 HKB - ECHO HCCLAIMPMT 745003411 440000254842 1,094,53 1.094.53 4/23/2024 LINC COMMUNITY PL HCCLAMAPMT 746003411 910000 4/23/2024 HOVITAS SOLUTION HCCLAIMPMT 875429 420000114 20,805.72 20.805.72 8.477.44 8,477.44 4/23/3024 HEALTH HUMAN SVC HCCLAIMPART 12460034113005 2 4.643.41 4/22/2024 HHB - ECHO HCCLAIMPRIT 746003431 440000203486 4/22/2024 HHB - ECHO HCCLAIMPRIT 746003431 440000203059 1.883.70 1,881.70 7,044.48 2,586.43 7,088.49 4/22/2024 THE COMMUNITY PLINCELAIMPAIT 745003411 910000 2,586.43 121,440.21 127,642.84 MMCPORTION Transfer-Out Transfer-in QIPP/Comp1 QIPP/Comp 2 QIPP/Comp4&Lapse QIPP TI NH PORTION ACCEPTOR ANAMAGEANDRITTETIS AND PART OF 1,080.00 4,061.95 1.080.00 4/26/2024 UHC COMMUNITY PL HCCLAIMPINT 746003411 910000 4/26/2024 HUMANA CHA DISB HCCLAIRIPMT 46354035 42000018 1.335.00 4/26/2024 HEALTH HUMAN SVC HECLAIMPINT 17460034212004 2 4/25/2024 WIRE DUT CANTEX HEALTH CARE CENTERS III 6.849.27 6,849.27 134,329,65 4/25/2024 HMB - ECHÓ HCCLAIMPMT 746003411 440000230466 3,959.60 3,959,60 4/25/2024 HOVITAS SOLUTION RECLAIMPANT 676357 420000 L76 9,375,40 9,375.40 4/24/2024 MANAGEANUNET1718 MINS PARIT 00000000000193 41 4,580.00 4.660.00 4/24/2024 UnitedHealthcare HCCLAIMPMT 746003411 124384 6,370.00 5,370.00 4/24/2024 WHE COMMUNITY PLHCELAIMPMT 745004411 910000 5.882.60 6/24/2024 UHC COMPAUNITY PLHCCLAIMPAIT 745003411 91000 17,034.25 17,038.25 4/24/2024 NOVITAS SOLUTION HCCLAIMPIAT 676357 420000149 1,834,16 1,834.15 4/23/2024 NNS - FCHO HCCLAMPMY 746003611 440000254842 4/23/2024 UHC COMMUNITY PL NCCLAMPMY 746003411 910000 574.85 574.85 19,552.90 19,662.90 4/23/2024 LINC COMMUNITY PL HCCLAIMPMT 746003A11 910000 L663.03 1.663.03 14,394.52 e/23/2020 NOVITAS SOLUTION HECLAIMPMT 676357 420000313 14,194,52 4/22/2024 MANAGEANDNET1/7184/NS FMNT 000000000004293 41 4/22/2024 HNB - ECHO HCCLAIMPART 746003411 44000203040 2,636.00 2,636,00 4,214,43 4,214,43 4/22/2024 UHC COMMUNITY PLHCCLAIMPMT 746001431 910000 176.00 176.00 4/22/2074 NOVITAS SOLUTION HOCLAIASPAIT 676357 420000143 7,967,94 7.967.94 4/22/2024 HEALTH HUMAN SVC HCCLAIMPMT 17460034113004.2 3.179.86 3,179.85 134,320,65 115,735,76 116,715.76 Transfer-Out Transfer-in QIPP/Comp1 QIPP/Comp 2 OIPP TI QIPP/Comp3 QIPP/Comp46Lapse NH POSTION 4/26/2024 MARAGRANDHET1718 MN5 PM NT 000000000003268 41 SAFRO 5,468,00 4/26/2024 HNID - ECHO HCCLAIMPINT 746003411 440000371424 7,565,06 7,555.06 4,590.17 4/26/2024 UHC COMMUNITY PLHCCLAIMPHIT 746003421 310000 4/26/2024 UHC COMMUNITY PLHCCLAIMPHIT 746003411 310000 4,590.17 29.88 8,479.08 79.88 4/26/2024 DEVOTED HEALTH P INCLAIMPINT 22000026735801 4/26/2024 DEVOTED HEALTH P INCLAIMPINT 22000026735802 1,570.00 1.570.00 A/25/2024 WIRE CHIT CANTEX HEALTH CASE CENTERS IN 286,284.16 4/25/2024 HHM - ECHO HCCLAIMPMT 745003411 440000230486 4/24/2024 HHM - ECHO HCCLAIMPMT 746003411 440000232181 4.077.31 4,077 31 3,265.69 2,169.24 1,265,69 4/24/2024 UHC COMMUNITY PL HCCLAIMPMT 744005411 \$10000 2,169.24 4/24/2024 UHC COMMUNITY PL HCCLAIMPINT 746003411 910000 15,126,17 15,126,17 4/24/2024 NOVITAS SOLUTION HECKAIMPMT 676323 420000149 694,G4 1/24/2024 DEVOTED HEALTH PHCCLAIMPMT 21000028179139 4.550.00 4,950.00 4/23/2024 LINC COMMIDNITY PL HCCLAIMPINT 746003411 910000 1,846.30 4/23/2024 UHC COMMUNITY PLHCCLAIMPMT 746003411 910000 4/23/2024 UHC COMMUNITY PLHCCLAIMPMT 746003421 910000 12.178.92 13,178.12 4,097,50 4,650,00 4,097.50 4,650.00 4/23/2024 HUMANA CHA DISB HCCLAIMPMT 46190020 42000019 4/22/2024 DEVOTED HEALTH P HCCLAIMPMT 21000028317289 15,386.06 1,024.92 15,386.06 4/23/2024 UHC COMMUNITY PL HCCLAIMPAIT 746003411 920000 4/22/2024 HEALTH HUMAN SYC HCCLAMPENT 17460034111008 2 4,410.31 4,410.31 286,284.16 102,598.05 102,598.05 MMCPORTION Transfer-Out Transfer-in QIPP/Camp1 QIPP/Comp 2 QIPP/Comp3 QIPP/Comp4&Lapre QIPP 11 NH PORTION A/26/2024 WHE COMMUNITY PL SECLAIMPMY 746003411 910 4.476.00 4,476.00 4/26/2024 UHC COMMUNITY PL HCCLAIMPMT 746003411 910000 3,563,76 3.563.76 4/25/2024 WIRE OUT CANTER HEALTH CARE CENTERS III 4/15/2024 MANAGEANDNET1718 MNS PMNF 0000000000000294 41 B 613 50 9,613,50 4/24/2024 MANAGEANDNETET15 MINS PMMT 000000000004295 41 6,590,00 4/24/2024 UNC COMMUNITY PL HCCLAMPRIT 74603411 920000 4/24/2024 NOVITAS SOLUTION HCCLAIMPRIT 67569 420000149 20,526.90 20,526,90 1,703.50 31,703.90 4/22/2024 MOVITAS SOLUTION HCCLAIMPMT 6/3663 420000363 6/22/2024 MEAETH HUMAN SVC HCCLAIMPMT 17460034113006 2 4.812.07 4,812.07 201.19 201.19 55,494,33 80,487.32 MMCPORTION SHELL WAS TO BE SHELL OF QIPP/Comp1 Transfer-Out QIPP/Comp 2 Transfer-in QIPP/Comp3 QIPP/Comp4&Lapse QIPP TI NH PORTION 4/36/2024 MANAGEANDHETEY 28 MINS PURIT 0000000000022482 41 10,351.00 8,540.70 10.353 00 4/26/2024 UHC COMMUNITY PL HCCLAIMPART 746001411 910000 8,540.70 C/ZE/2024 UHC COMMUNITY PL HCCLAIMPMT 746003411 910000 2.386.71 2,186.71 4/25/2024 WIRE OUT CANTER HEALTH CARE CENTERS IN 241,317,50 4/25/2024 MANAGEANONET1712 MHS PMNT 000000000002482 4/25/2024 HHB - ECHO HCCLAIMPNT 746003411 440002304E6 5.637.49 5,637.49 6,615.67 5,615.67 4/25/2024 HOVITAS SOLUTION HCCLAIMPMT 676310 420000176 3,197,74 3,197 74 4/24/2024 UHC COMMUNITY PL HCCLAIMPAIT 746003411 910000 19.787.59 19,787.59 4/24/2024 HEALTH HUMAN SVC HCCLAIMPMT 17460034113007 2 4/23/2024 HHR - ECHO HCCLAIMPMT 746003421 440000254599 L160.81 1.168.81 14,995.53 16,292.58 4/23/2024 UNC COMMUNITY #1 HCCLAMPMT 746003411 910000 4/23/2024 NOVITAS SOLUTION HCCLAIMPAIT 676310 420000313 4/23/2024 NUMANA CHA DISS HCCLAIMPAIT 6265967 42000019 16,292.58 13.022.07 13,022.07 5,236.00 4/22/1024 MNR - ECHO HCCLARAFART 745003418 440000203051 4/22/2024 HEALTH HUMAN SVC HCCLAIMPMT 37460034113007 2 5,136.00 4.410.45 2,312.60 2,312,66 113,957.00 TOTALS 839,257.33 541,420,97

541,420.97

damilices Overview

Account Name				
*4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,074,680.04	\$928,043,44	\$1,074,680.04	\$1,424,543.02
"4385 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.19	\$543.19	\$543.19	\$543.19
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.28	\$437.28	\$437.28	\$437.28
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$162,613.98	∠/ \$192,543.77	\$162,613,98	\$148,476.95
'4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$129,754.14	\$150,621.62	\$129,754.14	\$116,427.92
"4411 MEMORIAL MEDICAL GENTER / NH CRESCENT	\$112,380.23	\$122,505.49	\$112,380.23	\$84,678.04
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$124,545.12	\$146,106.40	\$124,545.12	\$103,264.71
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$91,478.05	\$94,090.15	\$91,478.05	\$83,438.29
*4454 MEMORIAL MEDIGAL / NH GOLDEN CREEK HEALTHCARE	\$43,468.66	\$43,523.96	\$43,468.66	\$42,708.02
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$572.50	\$572.50	\$572,50	\$572.50
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$69,692.98	\$69,692.98	\$69,692.98	\$57,946.51
*5508 MMC -NH BETHANY SENIOR LIVING	\$159,136.37	\$315,336.68	\$159,136.37	\$135,408.49
'3407 MMC -NH TUSCANY VILLAGE	\$401,994.49	\$401,994.49	\$401,994,49	\$401,994.49
*3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100.00	\$100.00	\$100.00
*2998 MMC -MONEY MARKET FUND	\$609,891.25	\$609,891.25	\$609,891.25	\$609,891.25
Total Balance	\$2,981,288.28	\$3,076,003.20	\$2,981,288.28	\$3,210,430.66

Weekly Nexion Transfer Prosperity Accounts 4/29/2024 Previous Today's Beginning Balance Amount to Be Transferred to Nursing Nursing Home Number Home Balance Transfer-Out Transfer-in 154,397.69 22,152.06 133,081.09 22,152.06 43,468.66 Bank Balance 45,468.66 Variance Leave in Balance 100.00 Superior February 21,216.60 April Interest May Interest Routing Information for Golden Creek: Nexton Health at Golden Creek Wells Fargo Bank, N.A. June Interest

Adjust Balance/Transfer Ami

ANDREW DE LOS SANTOS

4/29/2024

Note: Only balances of over \$5,000 will be transferred to the nursing home.

Note 2: Each account has a base balance of \$100 that MMC deposited to open account.

Memorial Medical Center Nursing Home UPL

APPROVED ON

APR 2 9 2024

CALHOUN COUNTY, TEXAS

					MMCPORTION			1	
			i			QJPP/Comp4			
出现,在我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Transfer-Out	/ Transfer-in	QIPP/Comp1	Q199/Comp 2	QIPP/Comp3	Siapia	QIPPTI	NH PORTIC	N
4/26/2024 HEALTH HUMAN SVC HCCLAIMPMT 17460034113011 2	٠,	/ 76284						760	64
4/25/2024 WIRE OUT NEXION HEALTH d/b/a GOLDEN CREEK HC	, 90.180,661	/ .							
4/24/2024 TSYS/TRANSFIRST CR CO DEP-543684555876917-91		2,379.25					•	2,379	.25
4/24/2024 TSVS/TRAHSFIRST CR CD DEP 543684555826927 91		12,294.45						12,294	
4/24/2024 AETHA ASO1 HCCLAIMPMT 1588075964 \$1000019309		1,300.00						1,300	-
4/22/2028 T595/TRAKSFIRSY CR CD DEP 543684555876917 91		83.59						83	
4/27/2034 NOVITAS SOLUTION RECLAIMFAIT 676097 420000163	/	5.334.13	/					5.334	
	7							/	-
	133,081.09	22,152.06	<i>7</i> ·			•		22,152	06 /
									_

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DRINGGR CARLAIRM

*4357 MEMORIAL MEDICAL CENTER • OPERATING	\$1,074,680.04	\$928,043.44	\$1,074,680.04	\$1,424.543.02
*4385 MEMORIAL MEDICAL GENTER - CLINIC SERIES 2014	\$543.19	\$543.19	\$543.19	\$543,19
'4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.28	\$437.28	\$437.28	\$437.28
'4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$162,613.98	\$192,543.77	\$162,613.98	\$148,476.95
*4493 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$129,754.14	\$150,621.62	\$129,754.14	\$116,427.92
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$112,380.23	\$122,505.49	\$112,380.23	\$84,678.04
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$124,545.12	\$146,106.40	\$124,545.12	\$103,264.71
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$91,478.05	\$94,090.15	\$91,478.05	\$83,438.29
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK C HEALTHCARE	\$43,468,66	\$43,523.96	\$43,468.66	\$42,708.02
"5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$572.50	\$572.5 0	\$572.50	\$572.50
*5441 MMC -NH GULF FOINTE PLAZA - MEDICARE/MEDICAID	\$69,692.98	\$69,692,98	\$69,692.98	\$57,946.51
-5506 MMC -NH BETHANY SENIOR LIVING	\$159,136.37	\$315,336.68	\$159,136.37	\$135,408.49
*3407 MMC -NH TUSCANY VILLAGE	\$401,994.49	\$401,994.49	\$401,994.49	\$401,994,49
*3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100.00	\$100,00	\$100.00
2998 MMC -MONEY MARKET FUND	\$609,891.25	\$609,891.26	\$609,891.25	\$609,891.25
Total Balance	\$2,981,288.28	\$3,076,003.20	\$2,981,288.28	\$3,210,430.66

Memorial Medical Center Nursing Home UPL Weekly HMG Transfer Prosperity Accounts 4/29/2024	_/	/				
Nursing Nome	Account Beginning Balance 5,353.23	Transfer-Gul Transfer 5,453.21 472.5	In Cits Cleared Dep	ciing palts Bank Balance Variance Leave in Balance	Today's Beginning Balance 572.50 for to	Amount to 8 e Transferred to Nursing Home ransfer
Marriang Marmo	Account Beginning Balance 13,247.65	Transfer-Out / Transfer- 6,599.05 / 65,044.3			Today's Beginning Balance 69,692.98	Amount to Be Transferred to Nursing Home 65,044.38
Routing Information for Gulf Painte Plaza:			TOTAL TRAN	Leave in Belance Claim payment érensfe Adjust Belance/Transier Amt SFERS	100.00 4,548.60 65,044.38 65,336.85	
Note: Only bolanses of over \$5,000 well be tran Note 2: Each account has a base bolance of \$2				ADDIOVED IN ADDIOVED AND READ OF LOS SENTOS	5Dolak Dat	do

APPROVED ON

APR 29 2024

CALHOUN COUNTY AUDITOR

Grindalja i kali i dalicin (277)	
ALISTON AND OUT WHO Declared the Languages	CONTRACTOR OF THE STATE OF

4/25/2074 WIRE OUT HMG Rockport SNF, LP -Commerical 4/25/2024 HNB - ECHO HCCLAIMPMT 746003431 440000230486 4/22/2024 HNB - ECHO HCCLAIMPMT 746003431 440000203058

. 1				Γ	•		MMC PORTION			
Transfer Out		Æ		L	IPP/Comp1	QIPP/Comp	QIPP/Comp3	QIPP/Comp4	A100 T	411 4007104
Transfer-Qut 5,453.21	/	1130	1200-11	Ľ	rrycomps		His har comba	&Lapse .	QIPP TI	NH PORTION
5,435.21			241.98						:	241.98
•			230,52							230.52
5,453.21	./		472.50	/	-	•	-	•		472.50

Outcome and the second second
4/26/2024 MERCHANT BANKCO DEPOSIT 496478518889 9160001

-4/26/2024 MERCHANT BANKCO DEPOSIT 496478518839 9100001 4/26/2024 NORIDIAN IJA HCCLAIMPMT 675892 4200001773162 4/25/2024 WIRE OUT HMG ROCKPORT SNF. LP - Commedical 4/25/2024 WIPS-TIMEP CONTRAC HCCLAIMPMT 2504085723 21000 4/24/2024 NORIDIAN IJA HCCLAIMPMT 675892 4700001140604 4/22/2024 MERCHANT BANKCO DEPOSIT 496478518839 9100001 4/22/2024 WIPS-TIMEP CONTRAC HCCLAIMPMT 2504003124 21000

er-Out - - - - 20.05	Transfer-in 5,151.99 6,594.48	QIPP/Comp1	QIPP/Comp 2	QIPP/Comp3	QIPP/Comp4 &Lapse	QIPP TI	NH PORTION
- //	5,151.99	QIPP/Comp1	2	QIPP/Comp3	&Lapse	QIPP TI	NH PORTIO
- 1							
599.05	6,594.48						5,151.9
599.05 🗸						-	6,594.4
	•						
	816.00						816.0
	48,678.13						4B,678.1
-	3,045.00	/					3,045:0
-	758.78	₹					J 758.7
		/					
99.05	65,044.38	<u> </u>	•				65,044.31
	99.05	- 48,678.13 - 3,045.00 - 758.78	- 48,678.13 - 3,045.00 - 758.78	48,678.13 3,045.00 758.78	- 48,678.13 - 3,045.00 - 758.78	- 48,678.13 - 3,045.00 - 758.78	48,678.13 - 3,045.00 - 758.78

DRIBLICES OVELVION

Account Name				
'4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,074,680.04	\$928,043.44	\$1,074,680.04	\$1,424,543.02
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543,19	\$543.19	\$543.19	\$543.19
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437,28	\$437.28	\$437.28	\$437.28
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$162,613.98	\$192,543.77	\$162,613.98	\$148,476.95
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$129,754.14	\$150,621.62	\$129,754.14	\$116,427.92
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$112,380,23	\$122,505.49	\$112,380,23	\$84,678.04
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$124,545.12	\$146,105.40	\$124,545.12	\$103,264.71
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$91,478.05	\$94,090.15	\$91,478.05	\$83,438.29
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$43,468,66	\$43,523.96	\$43,468.66	\$42,708.02
*5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$572.50	\$572.50	\$572.50	\$572.50
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$69,692.98	\$69,692.98	\$69,692.98	\$57,946,51
'5506 MMC -NH BETHANY SENIOR LIVING	\$159,138.37	\$315,336.68	\$159,136.37	\$135,408.49
*3407 MMC -NH TUSCANY VILLAGE	\$401,994.49	\$401,994.49	\$401,994,49	\$401,994.49
*3660 MMC -BETHANY SR LIVING - DACA	\$100,00	\$100,00	\$100,00	\$100.00
2998 MMC -MONEY MARKET FUND	\$609,891.25	\$609,891.25	\$609,891.25	\$609,891,25
Total Balance	\$2,981,288.28	\$3,076,003.20	\$2,981,288.28	\$3,210,430.66

Memorial Medical Center Nursing Home UPL Weekly Tuscany Transfer Prosperity Accounts 4/29/2024

Pending Deposits Transfer-Out / Transfer-In 488,707.67 / 380,407.73

Amount to Be Transferred to Today's Beginning Salance Nursing Home 401,994.49 / 380,407.73

Leave in Balance

Bank Balance

Molina February Wellpoint February

100.00

7,276.04 / 14,210.72 /

Note: Only balances of aver \$5,000 will be transferred to the nursing home. Note 2: Each account has a base balance of \$100 that MMC depoined to open account.

APPROVED ON

APR 29 2024

CALHOUN COUNTY TEXAS

				N	IMC PORTION			
	/		QiPP/Comp		QIPP/Comp	QIPP/Comp		
THE WALLEY COME TO SEE THE SECOND SEC	Transfer-Øut	Transfer-in	1	QIPP/Comp 2	ą	4&Lapse	QIPP TI	NH PORTION
4/25/2024 WIRE OUT VILLAGE POST ACUTE HEALTH SERVICE	488,707.67							
4/25/2024 NOVITAS SOLUTION HCCLAIMPMT 676201 420000176	-	8,277.26					_	8,277.26
4/24/2024 HNB - ECHO HCCLAIMPMT 746003411 440000293003	-	S99.82					-	599.82
4/24/2024 HNB - ECHO HCCLAIMPMT 746003411 440000292181	•	16,818.52					-	16,818.52
4/24/2024 HNB - ECHO HCCLAIMPMT 746003411 440000292181	-	3,983.31					_	3,383,31
4/24/2024 NOVITAS SOLUTION HCCLAIMPMT 676201 420000149		289,764.82						289,764.82
4/22/2024 HNB - ECHO HCCLAIMPMT 746003411 440000203040	•.	61,564.00					•	61,564.00
	J	<i>/</i>						-
_	/	,	11					1
_	488,707.67 🏑	380,407.73	/] ·		•	•		380,407.73

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Dalatices Overview

Account Name				
*4357 MEMORIAL MEDICAL GENTER - OPERATING	\$1,074,680,04	\$928,043.44	\$1,074,680,04	\$1,424,543.02
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.19	\$543.19	\$543.19	\$543.19
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437,28	\$437,28	\$437.28	\$437.28
'4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$162,613.98	\$192,543.77	\$162,613,98	\$148,476,95
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$129,754.14	\$150,621.62	\$129,754.14	\$116,427.92
*4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$112,380.23	\$122,505.49	\$112,380.23	\$84,678.04
*4436 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$124,545.12	\$146,106.40	\$124,545.12	\$103,264.71
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$91,478.05	\$94,090.15	\$91,478.05	\$83,438.29
'4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARÉ	\$43,468.66	\$43,523,96	\$43,468.66	\$42,708.02
"5433 MMC -NH GULF POINTE PLAZA - PRIVATÉ PAY	\$572.50	\$ 572.50	\$572.50	\$572.50
*5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$69,692.98	\$69,692.98	\$69,692.98	\$57,946,51
'5506 MMC -NH BETHANY SENIOR LIVING	\$159,136.37	\$315,336.68	\$159,136.37	\$135,408.49
13407 MMC -NH TUSÇANY VILLAGE	\$401,994.49	\$401,994.49	\$401,994,49	\$401,994.49
"3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100,00	\$100.00	\$100.00
'2998 MMC -MONEY MARKET FUND	\$609,891.25	\$609,891.25	\$609,891.25	\$609,891,25
Total Balance	\$2,981,288.28	\$3,076,003.20	\$2,981,288.28	\$3,210,430.66

Nursing Home UPL

Weekly HSLTransfer

Prosperity Accounts
4/29/2024

Account Beginning Balance Transfer-Out Transfer-In Cts Cleared Repayment Today's Beginning Balance Nursing Home

127,716-94 106,484.38 138,203.81

Bank Balance 159,116.37 138,303.81 / Bank Balance 159,

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APR 29 2024

CALHOUN COUNTY TEXAS

Memorial Medical Center

					MMCPORTIO	N		
MIFFORM CO.	Transfer-Out	Transfer-in	QIPP/Comp1	QIPP/Comp 2	QIPP/Camp3	QiPP/Comp4&Lapte	QIPPTI	NK PORTION
	. ,,	23,727.68					-	23,727.88
4/25/2024 WIRE OUT PORT LAVACA HH, LLC	106,484,33	-						
4/24/2024 HNB - ECHO HCCLAIMPMT 746003411 440000292181	. •	811.87					_	811.87
4/24/2024 REALTH HUMAN SVC HCCLAIMPMT 17460034113016 2		12,440.76						12,440.26
4/23/2024 HNB - ECHO HCCLAIMPMT 745003411 440000254559	_	1,335.02					•	
4/22/2024 Deposit		70,648.61					•	1,335,02
4/22/2024 HNB - ECHO HCCLAIMFANT 745003421 440000203059	•						-	70,648.61
	•	1,573.58						1,573,58
4/22/2024 HOVITAS SOLUTION HECCAIMPART 676481 420000163	,	5,236.10						5,236.10
4/22/2024 HEALTH HUMAN SYC HCCLAIMPMT 17460034113016 2	. ~/	22,530,49	<i>I</i>				_	22,530.49
		/	_/				-	22,530.49
	106,484.31	138,303.81	"	-	-			L38.503.BL

BBBlices Overview

Account Name				
*4357 MEMORIAL MEDICAL CENTER - OPERATING	\$1,074,680.04	\$928,043,44	\$1,074,680.04	\$1,424,543.02
*4365 MEMORIAL MEDICAL CENTER - CLINIC SERIES 2014	\$543.19	\$543.19	\$543.19	\$543.19
*4373 MEMORIAL MEDICAL CENTER - PRIVATE WAIVER CLEARING	\$437.28	\$437.28	\$437.28	\$437,28
*4381 MEMORIAL MEDICAL CENTER / NH ASHFORD	\$162,613.98	\$192,543.77	\$162,613.98	\$148,476,95
*4403 MEMORIAL MEDICAL CENTER / NH BROADMOOR	\$129,754.14	\$150,621.62	\$129,754.14	\$116,427.92
'4411 MEMORIAL MEDICAL CENTER / NH CRESCENT	\$112,380.23	\$122,505.49	\$112,380,23	\$84,678.04
*4438 MEMORIAL MEDICAL CENTER / SOLERA AT WEST HOUSTON	\$124,545.12	\$146,106,40	\$124,545.12	\$103,264.71
*4446 MEMORIAL MEDICAL CENTER / NH FORT BEND	\$91,478,05	\$94,090,15	\$91,478.05	\$83,438.29
*4454 MEMORIAL MEDICAL / NH GOLDEN CREEK HEALTHCARE	\$43,468.66	\$43,523.96	\$43,468.86	\$42,708.02
'5433 MMC -NH GULF POINTE PLAZA - PRIVATE PAY	\$572.50	\$572.50	\$572.50	\$572.50
'5441 MMC -NH GULF POINTE PLAZA - MEDICARE/MEDICAID	\$69,692.98	\$69,692,98	569,692.98	\$57,946,51
5506 MMC -NH BETHANY SENIOR LIVING	\$159,136,37	\$315,336.68	\$159,138.37	\$135,408.49
3407 MMC -NH TUSCANY VILLAGE	\$401,994.49	\$401,994.49	\$401,994,49	\$401,994.49
'3660 MMC -BETHANY SR LIVING - DACA	\$100.00	\$100.00	\$100.00	\$100.00
2998 MMC -MONEY MARKET FUND	\$609,891.25	\$609,891,25	\$609,891.25	\$609,891.25
Total Balance	\$2,981,288.28	\$3,076,003.20	\$2,981,288.28	\$3,210,430.66