### A/P Control Report

Trans	Vendor	Name	Bank ID	Invoice	Posted	Fise Peri		PO Nbr	Invoice Date		ue Di ite	iscount Date	Amount
16839	367 CIT	OF BOWLING G	REE 4 (	40424	Yes	2024	7		4/4/2024	4/4/2	2024		\$23,064.8
	Desc:	Payroll reimburs	ement				· -		-	_ <u>i</u>			
	Line		Account I				AP /	Amount	Liq A	mount	Project	Task	Catego
	1	01-10-5001	5	Salaries			. 3	3,366.16		0.00	0	1	-
	Desc:		·									•	- · -
	2	01-10-5000	<u>,L</u>	egislative/Sala	ıries		1	,600.00		0.00	0	!	!
	Desc:	·											Ī
	3	01-20-5001	8	Salaries			13	,283.74		0.00	0		
	Desc:										-		
	4	01-40-5001	S	Salaries			1	704.00		0.00	0		
	Desc.	<u> </u>										•	
	5	01-10-5003	c	Overtime				18.00		0.00	0		
	Desc:												
	6	01-20-5003	[C	vertime & Cro	ssing Guai	ds	1	,572.63		0.00	0	Ĭ	-
	Desc:	!											<del> </del>
	7	01-10-5010	<u>'</u> F	ICA Tax				237.34		0.00	0	T	
	Desc:												1
	8	01-10-5010	F	ICA Tax		Ī		122.40		0.00	0		<b>1</b>
	Desc:	<u> </u>					- ~						
	9	01-20-5010	F	ICA Tax			1	,021.61		0.00	0	İ	· · · · · ·
	Desc:	<u> </u>										·	-
	10	01-40-5010	F	ICA Tax				129.00		0.00	0		
	Desc:	<u> </u>											
	11	01-10-5055	C	perating Supp	lies			10.00		0.00	0		
	Desc:	<u>:</u>								<del></del>			1
16840	82 City	of BG Payroll Acce	ount 3 0	40424	Yes	2024	7		4/4/2024	4/4/2	024	I	\$5,338.2
	Desc:	Payroll reimburs	ement				•						
	Line		Account N	lumber			AP A	mount	Liq Ar	nount	Project	Task	Catego
	1	40-02-5001	s	alaries			2,	210.43		0.00	0		!
	Desc:	<del>-</del>											
	2	40-03-5001	s	alaries			2,	536.74		0.00	0		
	Desc:	<u></u>											*
	3	40-02-5003	0	vertime		<del>-</del>		36.00	<del></del>	0.00	0	,	+
	Desc:												
	4	40-03-5003	0	vertime		i		185.81		0.00	0		:
						1							
	Desc:					1			<del></del>	1.			1
	5	40-02-5010	F	ICA Tax				169.17		0.00	0		
		40-02-5010	F	ICA Tax						0.00	0		
	5 Desc:	40-02-5010 40-03-5010		ICA Tax						0.00	0		
	5 Desc: 6 Desc:	40-03-5010						169.17					
16842	5 Desc: 6 Desc: 975 Daw	40-03-5010 Stark	F 4 1	СА Тах	Yes	2024		169.17	4/9/2024	0.00	0		\$176.6
16842	5 Desc: 6 Desc: 975 Daw	40-03-5010	F 4 1	СА Тах	Yes	2024		169.17	4/9/2024	0.00	0		\$176.6
16842	5 Desc: 6 Desc: 975 Daw	40-03-5010 Stark	F 4 1	CA Tax	Yes	2024	7	169.17		0.00	0	Task	
16842	5 Desc: 6 Desc: 975 Daw Desc:	40-03-5010 Stark	FI 4 1 sement meal Account N	CA Tax	Yes	2024	7 AP A	169.17		0.00	0	Task	
16842	Desc: 975 Daw Desc: Line	40-03-5010 Stark training reimburs	FI 4 1 sement meal Account N	CA Tax expense umber	Yes	2024	7 AP A	169.17 200.07 mount		0.00 <b>4/9/2</b> 0	0 024 Project	Task	\$176.6 Categor
	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr	40-03-5010  Stark training reimburs  01-20-5068	4 1 sement meal Account N	CA Tax expense umber	Yes	2024	7 AP A	169.17 200.07 mount		0.00 <b>4/9/2</b> 0	0 024 Project 0	Task	
16842	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr	40-03-5010  Stark training reimburs 01-20-5068	4 1 sement meal Account N	expense umber raining			7 AP A	169.17 200.07 mount	Liq An	0.00 4/9/20 nount 0.00	0 024 Project 0	Task	Catego
	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr	40-03-5010  Stark training reimburs  01-20-5068	4 1 sement meal Account N	expense umber aining			7 AP A	169.17 200.07 mount	Liq An	0.00 4/9/20 0.00 4/9/20	0 024 Project 0	Task	Catego \$454.8
	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr Desc: Line 1	40-03-5010  Stark training reimburs  01-20-5068	4 1 sement meal Account N  Ti  4 24 nent Account N	expense umber aining	Yes		7 AP A	169.17 200.07 mount 176.62	Liq An	0.00 4/9/20 0.00 4/9/20	0 024 Project 0		Catego \$454.8
	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr Desc: Line	40-03-5010  n Stark training reimburs  01-20-5068  edited Security operating equipm	4 1 sement meal Account N  Ti  4 24 nent Account N	expense umber aining 4032803	Yes		7 AP A	169.17 200.07 mount 176.62	Liq An	0.00 4/9/20 nount 0.00 4/9/20	0  Project 0  024  Project		Catego \$454.8
<u>-</u>	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr Desc: Line 1 Desc:	40-03-5010  n Stark training reimburs  01-20-5068  edited Security operating equipm	4 1 ement meal Account N Ti 4 24 nent Account N O	expense umber aining 4032803	Yes		7 AP A	169.17 200.07 mount 176.62	Liq An	0.00 4/9/20 nount 0.00 4/9/20	0 D24 Project 0 D24 Project 0		\$454.8
6844	5 Desc: 6 Desc: 975 Daw Desc: Line 1 Desc: 921 Accr Desc: Line 1 Desc: 976 Sout	40-03-5010  Stark training reimburs  01-20-5068  edited Security operating equipm	4 1 ement meal Account N Ti 4 24 nent Account N O	expense umber raining 4032803 umber perating Suppl	Yes	2024	7 AP A	169.17 200.07 mount 176.62	Liq An 4/9/2024 Liq An	0.00 4/9/20 0.00 4/9/20 nount 0.00	0 D24 Project 0 D24 Project 0		Categor \$454.8

Posted Transactions	for user asystadmin from	n 4/1/2024 to 4/30/2024
---------------------	--------------------------	-------------------------

			Banl	k loruser		Fis	- ——		T .	-			. —
Trans	Vendor	Name	ID	1	Posted			PO Nbr	Invoice Date	1	ue ! Di ate	scount Date	Amount
	·	01-60-5049	:	Miscellaneous Ex	<u>.</u>			1,050.00		0.00			
	Desc:			misocilaricous Ex	the 1136			1,050.00		0.00		-	<del></del>
16846	<del>-,</del>	⊥ FLORIDA DIESEL, IN	VC 3	50083-1	Yes	2024	7		4/9/2024	4/0/	2024		
	Desc:	prep for new gener		00003-1	163	2024	<b>'</b>		4/9/2024	4/9/2	2024		\$5,750.0
	Line	Propriet now gener		nt Number				Amount	l im A	4	Di4	Teel	0-4
	1	40-04-5046	7,0000	Repairs & Mainte	nance		Аг	5,750.00	LIQ A		Project	Task	Catego
	Desc:			Trepairs & Mainte	inanice	•		3,750.00		0.00	0	l	-
16847	<del>, : , </del>	Γ Mobility	4	287295279985x0	Yes	2024	7		4/0/0004	4101			
	Desc:	PD mobiles		201 29321 9905XU	res	2024	7		4/9/2024	4/9/2	2024		\$372.2
	Line	1 D modnes	Accoun	nt Number			·		1:- 4		<u> </u>		
	1	01-20-5041		Telephone			- AF	372.24	Liq Ai		Project	Task	Categor
	Desc:			Telephone				3/2.24		0.00	0	<u> </u>	. !
16848		⊥ reatures Animal Hos	p 4	89373	Yes	2024			4/0/0004	41010	204		1 1000
	Desc:	animal services	·P	09373	162	2024	7	—· -—	4/9/2024	4/9/2	:024		\$852.1
	Line	dillilai services	Accour	nt Number		T		Amount			<b>-</b>		
	. 1	01-20-5057	Accoun	Dog Pound		:	AP		LIQ AI		Project	Task	Categor
	Desc:			Dog Found		i		852.12		0.00	0		- <del> </del> - · · -
16849	,	OF LAKELAND	4	4	Yes	2024	7	<del></del>	4/9/2024	41010	004		<b>*</b>
	Desc:	Ridge League Dinne	·,	_ <del>-</del>	165	2024			4/9/2024	4/9/2	U24	i	\$120.00
	Line	T		nt Number		-·· <sub>T</sub>	۸D	Amount			Project		0.4
	1	01-10-5049	7.00001	Miscellaneous Ex	nense	+	_ Ar	120.00	CIQ AI	0.00	0	Task	Categor
	Desc:	-		IMIOGO INTICOGO EX	pense	,		120.00	<del></del> -	0.00			T
16850	, <del></del>	OF BOWLING GREE		32824	Yes	2024	7		4/9/2024	4/9/2	024		\$4 670 21
	Desc:	taxes due to Gen Fu		02027	103	2024		<del></del>	4/3/2024	4/3/2	024		\$4,679.33
	Line	T		t Number		·	ΔΡ	Amount	Lia An		Project	Task	Cotonon
	1	40-02-5044		Water Utility Tax -	to GF			4,679.33	<u> </u>	0.00	0	Idak	Category
	Desc:							4,010.00		0.00			
16851	863 Pauls	Golf Cars	4	839500	Yes	2024	7		4/9/2024	4/9/2	024		\$222.13
-	Desc:	repairs					<u> </u>			4/3/2	024		<b>ΨΖΖΖ. 13</b>
	Line	<del></del>	Accoun	t Number			ΔP	Amount	l ia An	ount	Project	Task	Category
	:	01-40-5046		Repairs & Mainter	nance	· i		222.13	Elq All	0.00	0	Idak	Category
	Desc:	<del>:</del>				<u> </u>				0.00	!		<u> </u>
16852	974 Stop	Stick LTD	4	2024-29433	Yes	2024	7	:	4/9/2024	4/9/2	n24		\$3,485.00
		Stop Stick - JAG Gr	ant									- <u>- i</u>	ψυ,400.00
	Line	<del></del>		t Number			AP	Amount	Lia An	ount	Project	Task	Category
	1	01-20-5064		New Equipment		:		3,485.00	EIGAII	0.00	O	1031	Category
	Desc:	<del></del>				<del></del>				0.00			
16853	973 Jesse	Durrance	4	1	Yes	2024	7		4/9/2024	4/9/20	124	<del></del> -	\$2,266.66
		Land Clearing		· <del></del>					1012024				Ψ2,200.00
	Line		Accoun	t Number		-	AP	Amount	l io An	ount	Project	Tack	Category
	1	01-10-5034		Contract Labor		i ·		1,133.33	<u> </u>	0.00	0	- Idak	
	Desc:				·						· · ·		<del></del> -
	2	01-40-5034		Contract Labor				1,133.33		0.00	0		•
	Desc:							.,		0.00			
16854	973 Jesse	Durrance	3	1-E	Yes	2024	7		4/9/2024	4/9/20			\$1,133.34
	Desc:	Land Clearing		· · · · · · · · · · · · · · · · · · ·	·							,	
	Line		Accoun	t Number			ĀP	Amount	Lia Am	ount	 Project	Task	Category
		40-03-5034		Contract Labor		: :		1,133.34		0.00			: Gategory
	Desc:	· · · · · · · · · · · · · · · · · · ·		<del></del>			···						
855	308 CS&	L, P.A.'s	4	117593	Yes	2024	7		4/9/2024	4/9/20	124	·	\$2,413.75
		22/23 audit									=:		+=, T 1 V. / U
	Line	· ·	Account	t Number			AP	Amount	Lia Am	ount	Project	Task	Category
	<del></del>	01-10-5032		Accounting Fees				2,413.75	- <del> </del>	0.00	n	1931	- Jaiegul y
		·					4	_, + + 0.7 0		J.JU	U		

# CITY OF BOWLING GREEN A/P Control Report

Trans	Venc		Name	Bank	Invoice	Posted	Fisc Peri		PO Nbr	Invoice Date	Dı Da	i	scount Date	Amount
16856	308	cs	& L, P.A.'s	3	117593e	Yes	2024	7		4/9/2024	4/9/2	024		\$7,241.2
		Desc:	22/23 Audit					·		-i.				
	Ī	Line		Accoun	t Number		i	AF	Amount	Liq Ar	nount	Project	Task	Catego
		1	40-02-5032		Accounting Fees				2,413.75	_ · <u>·</u>	0.00	<u> </u>	<del> </del>	1 3
		Desc:	-										<del></del>	<del></del>
	İ	2	40-03-5032		Accounting Fees				2,413.75		0.00	0		
	-	Desc:	<u> </u>		<u> </u>								1	
		3	40-04-5032		Accounting Fees		<u> </u>		2,413.75		0.00	0	1	<del></del>
		Desc:				<del></del> .					0.00			
16857	597	,	y Life	4	ar90641	Yes	2024	7		4/9/2024	4/9/2	024		£400 (
	1	Desc:	copier maintenan		u1500+1	163	2024	,		4/3/2024	4/5/2	024	i	\$198.9
	÷	Line	- Copier maniteriari		t Number			AD	Amount	I in An		Dania at	Table	0-4
	-	1	01-10-5046	Account				AP		LIQ AI		Project	Task	Catego
	-		01-10-3040		Repairs & Mainter	iance			99.45		0.00	0	<u> </u>	
	-	Desc:	01.20.5046	<del></del>	Densin O. Mainte									
	ļ	2	01-20-5046		Repairs & Mainter	ance			99.45		0.00	_ 0	!	
40050		Desc:	<u> </u>	:	·									
16858	59		lee County Solid W	ast 3	11185	Yes	2024	7		4/9/2024	4/9/2	024		\$5,784.8
	-	Desc:	landfill charges				<del></del>							
	-	Line			t Number				Amount	Liq An	nount	Project	Task	Catego
		11	40-03-5059		Trash Pickup & La	ndfill Cha	ar		5,784.88		0.00	01		!
		Desc:	<u>i</u>											i
16859	334	CEN	TURY LINK	3	312284793 - apri	Yes	2024	7		4/9/2024	4/9/2	024		\$70.7
		Desc:	public works											
		Line		Account	Number			AP	Amount	Liq An	ount	Project	Task	Catego
		1	40-02-5041		Telephone				70.72		0.00	0		
		Desc:	-						· · ·	-				:
16860	334	CEN	TURY LINK	4	312284793G apr	Yes	2024	7		4/9/2024	4/9/2	024		\$70.7
	<u> </u>	Desc:	PE		<del></del>		!			L				****
		Line		Account	Number		I	AP	Amount	Lia An	ount	Project	Task	Catego
	Ì	1	01-40-5041		Telephone		<del></del>		70.72		0.00	0		Julingo
	<u> </u>	Desc:	<u> </u>		<del></del>		· · <del>· · · · · · · · · · · · · · · · · </del>							
16861	334	CEN	TURY LINK	4	311365909 april	Yes	2024	7 T		4/9/2024	4/9/20	n24		6462.2
	:		<del></del>		01100000 apin	163	2024	,		4/5/2024	4/3/2	J24		\$463.3
	-		city hall											
			city hall	Account	Number				A				· :	
		Line			Number			AP	Amount	Liq Am		Project	Task	Catego
	-	Line 1	01-10-5041		Number Telephone			AP	Amount 231.69	Liq Am	0.00	Project 0	Task	Catego
	- - -	Line 1 Desc:	01-10-5041		Telephone			AP	231.69	Liq Am	0.00	0	Task	Catego
	 - : !	Line 1 Desc: 2						AP		Liq Am			Task	Catego
		Line 1 Desc: 2 Desc:	01-10-5041		Telephone Telephone				231.69		0.00	0	Task	
16862	60	Line 1 Desc: 2 Desc: Hera	01-10-5041 01-20-5041 Id-Advocate Publis		Telephone	Yes	2024	AP 7	231.69	Liq Am	0.00	0	Task	
16862	60	Line 1 Desc: 2 Desc: Hera Desc:	01-10-5041 01-20-5041 Id-Advocate Publis	hin 4	Telephone Telephone 3292024	Yes	2024	7	231.69	4/9/2024	0.00	0	Task	
16862	60	Line 1 Desc: 2 Desc: Hera Desc: Line	01-10-5041 01-20-5041 Id-Advocate Publishads	hin 4	Telephone Telephone 3292024 Number	· · · · · · · · · · · · · · · · · · ·	2024	7	231.69 231.68 Amount	4/9/2024	0.00 0.00 4/9/20	0		\$1,162.0
16862	60	Line 1 Desc: 2 Desc: Hera Desc: Line 1	01-10-5041 01-20-5041 Id-Advocate Publis	hin 4	Telephone Telephone 3292024	· · · · · · · · · · · · · · · · · · ·	2024	7	231.69	4/9/2024	0.00	0		\$1,162.0
16862	60	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc:	01-10-5041 01-20-5041 Id-Advocate Publishads	hin 4	Telephone Telephone 3292024 Number	· · · · · · · · · · · · · · · · · · ·	2024	7	231.69 231.68 Amount	4/9/2024	0.00 0.00 4/9/20	0 0 0 024 Project		\$1,162.0
16862	60	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2	01-10-5041 01-20-5041 Id-Advocate Publishads	hin 4	Telephone Telephone 3292024 Number	· · · · · · · · · · · · · · · · · · ·	2024	7	231.69 231.68 Amount	4/9/2024	0.00 0.00 4/9/20	0 0 0 024 Project		\$1,162.0
	-	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc:	01-10-5041 01-20-5041 Id-Advocate Publisi ads 01-50-5058	hin 4	Telephone  3292024  Number  Recreation Counci	· · · · · · · · · · · · · · · · · · ·	2024	7	231.69 231.68 Amount 421.18	4/9/2024	0.00 0.00 4/9/20 ount 0.00	0 0 0 0 0 224 Project 0		\$1,162.0
16862	60	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc:	01-10-5041 01-20-5041 Id-Advocate Publisi ads 01-50-5058	hin 4 Account	Telephone  3292024  Number  Recreation Counci	· · · · · · · · · · · · · · · · · · ·	2024	7	231.69 231.68 Amount 421.18	4/9/2024	0.00 0.00 4/9/20 ount 0.00	0 0 0 0 224 Project 0		\$1,162.0 Catego
	-	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc: CINT	01-10-5041 01-20-5041 Id-Advocate Publisi ads 01-50-5058	hin 4 Account	Telephone Telephone 3292024 Number Recreation Counci			7 AP	231.69 231.68 Amount 421.18	4/9/2024 Liq Am	0.00 0.00 4/9/20 0.00 0.00	0 0 0 0 224 Project 0		\$1,162.0 Catego
	-	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc: CINT	01-10-5041 01-20-5041 Id-Advocate Publishads 01-50-5058	Account	Telephone Telephone 3292024 Number Recreation Counci			7 AP	231.69 231.68 Amount 421.18	4/9/2024 Liq Am 4/9/2024	0.00 0.00 4/9/20 0.00 0.00	0 0 0 0 224 Project 0		\$1,162.0 Catego
	-	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc: CINT Desc:	01-10-5041 01-20-5041 Id-Advocate Publishads 01-50-5058	Account	Telephone  Telephone  3292024  Number  Recreation Counci  Advertising  5202028208	Yes		7 AP	231.69 231.68 Amount 421.18 740.89	4/9/2024 Liq Am 4/9/2024	0.00 0.00 4/9/20 0.00 0.00 4/9/20	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Task	\$1,162.0 Catego
	-	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc: CINT Desc: Line	01-10-5041 01-20-5041 Id-Advocate Publis ads 01-50-5058 01-10-5048 AS first aide kits	Account	Telephone  Telephone  3292024  Number  Recreation Counci  Advertising  5202028208  Number	Yes		7 AP	231.69 231.68 Amount 421.18 740.89	4/9/2024 Liq Am 4/9/2024	0.00 0.00 4/9/20 0.00 0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 Project	Task	\$1,162.0 Catego
	-	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc: CINT Desc: Line 1 Desc:	01-10-5041 01-20-5041 Id-Advocate Publisl ads 01-50-5058 01-10-5048 AS first aide kits 01-40-5049	Account  4  Account	Telephone  Telephone  3292024  Number  Recreation Counci  Advertising  5202028208  Number  Miscellaneous Exp	Yes	2024	7 AP	231.69 231.68 Amount 421.18 740.89	4/9/2024 Liq Am 4/9/2024 Liq Am	0.00 4/9/20 0.00 0.00 0.00 4/9/20 ount 0.00	0 0 0 0 0 0 0 0 0 0 0 Project 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Task	\$1,162.0 Categor \$63.3
16863	888	Line 1 Desc: 2 Desc: Hera Desc: Line 1 Desc: 2 Desc: CINT Desc: Line 1 Desc: Line 1 Desc: Line 1	01-10-5041 01-20-5041 Id-Advocate Publis ads 01-50-5058 01-10-5048 AS first aide kits	Account  Account	Telephone  Telephone  3292024  Number  Recreation Counci  Advertising  5202028208  Number	Yes		7 AP	231.69 231.68 Amount 421.18 740.89	4/9/2024 Liq Am 4/9/2024	0.00 0.00 4/9/20 0.00 0.00 4/9/20	0 0 0 0 0 0 0 0 0 0 0 Project 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Task	\$1,162.0 Categor \$63.3 Categor

### A/P Control Report

Trans	Vend	or	Name	Bank ID	Invoice	Posted	Fiso Peri		Invoice or Date	Due Date		scount Date	Amount
	-	1	01-50-5102		Community Cente	r		83.3	3	0.00	0		
	, l	Desc:	·		- •·								
16865	334		TURY LINK	3	487012639 april	Yes	2024	7	4/9/2024	4/9/2024	4		\$80.0
		Desc:	ww										
		Line		Accoun	t Number			AP Amour		nount Pr	oject	Task	Catego
		1	40-04-5041		Telephone			80.6	9¦	0.00	0		
		Desc:			<del> </del>								
16866	511		w Environmental Ser	v 4	58804315	Yes	2024	7	4/9/2024	4/9/2024	4		\$32.2
		Desc:	pest control										
	-	Line	<del></del>	Accoun	t Number			AP Amour	<del></del>	nount Pr	oject	Task	Catego
	_	1	01-40-5049		Miscellaneous Exp	ense		32.2	5¦	0.00	0		<u> </u>
		Desc:			· · · · · · · · · · · · · · · · · · ·								
16867	873		Financial Services	4	3312024	Yes	2024	7	4/9/2024	4/9/2024	4	i	\$480.2
	_	Desc:	google, shred it, bar										
	<u> </u>	Line	•	Account	Number		į	AP Amoun	t Liq Aı	nount Pr	oject	Task	Catego
		1	01-10-5046		Repairs & Mainten	ance		480.2	2	0.00	0		<u> </u>
		Desc:	<u>L</u>										
16868	646	Roge	rs Petroleum	į <b>4</b>	10017321,10019	Yes	2024	7	4/9/2024	4/9/2024	ļ		\$3,753.0
	_	Desc:	gasoline										
	_	Line	<u> </u>	Account	Number			AP Amoun	t Liq Ar	nount Pr	oject	Task	Catego
	İ_	1	01-10-5052		Gas & Oil			49.38	3	0.00	0		·
		Desc:					-			· · · · · · · · · · · · · · · · · · ·			
		2	01-20-5052		Gas & Oil		·	2,864.17	7 i	0.00	0		
		Desc:					•						
		3	01-40-5052		Gas & Oil			839.50	)	0.00	0		
		Desc:			<u> </u>		· ·		·	<u></u>		—	-
16869	646	Roge	rs Petroleum	3	1001763231,100	Yes	2024	7	4/9/2024	4/9/2024			\$1,185.1
		Desc:	gasoline		·							I.	
	i												
		Line	<u>'</u>	Account	Number			AP Amoun	Liq An	nount Pro	oject	Task	Catego
	⊢	Line 1	40-02-5052		Number Gas & Oil			AP Amoun 246.91	+	0.00	oject 0	Task	Catego
	-								+			Task	Catego
		1						246.91	:	0.00		Task	Catego
		1 Desc:	40-02-5052		Gas & Oil				:	0.00	0	Task	Catego
		1 Desc:	40-02-5052		Gas & Oil			790.12		0.00	0	Task	Categor
		Desc:	40-02-5052 40-03-5052		Gas & Oil Gas & Oil			246.91		0.00	0	Task	Catego
16870		Desc: Desc: 3 Desc:	40-02-5052 40-03-5052 40-04-5052		Gas & Oil Gas & Oil Gas & Oil	Yes	2024	790.12 148.15		0.00	0	Task	
16870	367	1 Desc: 2 Desc: 3 Desc: CITY	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE	4	Gas & Oil Gas & Oil	Yes	2024	790.12		0.00	0	Task	
16870	367	1 Desc: 2 Desc: 3 Desc: CITY	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme	4 ent	Gas & Oil  Gas & Oil  Gas & Oil  041124	Yes	2024	790.12 148.15	4/11/2024	0.00 0.00 0.00 4/11/2024	0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number	Yes	2024	246.9° 790.12 148.15 7	4/11/2024 Liq An	0.00 0.00 0.00 4/11/2024	0 0 0 4	Task	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme	4 ent Account	Gas & Oil  Gas & Oil  Gas & Oil  041124	Yes	2024	790.12 148.15	4/11/2024 Liq An	0.00 0.00 0.00 4/11/2024	0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number Salaries	Yes	2024	790.12 148.15 7 AP Amount 3,366.16	4/11/2024 Liq An	0.00 0.00 0.00 4/11/2024 nount Pro	0 0 0 4 Dject	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number	Yes	2024	246.9° 790.12 148.15 7	4/11/2024 Liq An	0.00 0.00 0.00 4/11/2024 nount Pro 0.00	0 0 0 4	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement 01-10-5001	4 ent Account	Gas & Oil Gas & Oil O41124 Number Salaries Salaries	Yes	2024	790.12 148.15 7 AP Amount 3,366.16	4/11/2024 Liq An	0.00 0.00 0.00 4/11/2024 0.00 0.00	0 0 4 Dject 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number Salaries	Yes	2024	790.12 148.15 7 AP Amount 3,366.16	4/11/2024 Liq An	0.00 0.00 4/11/2024 nount Pro 0.00	0 0 0 4 Dject	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 3 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme 01-10-5001 01-20-5001 01-10-5003	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number Salaries Salaries Overtime	Yes	2024	246.9 <sup>4</sup> 790.12 148.15 7 AP Amount 3,366.16 3,044.90	4/11/2024	0.00 0.00 4/11/2024 100unt Pro 0.00 0.00	0 0 4 0 ject 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement 01-10-5001	4 ent Account	Gas & Oil Gas & Oil O41124 Number Salaries Salaries	Yes	2024	790.12 148.15 7 AP Amount 3,366.16	4/11/2024	0.00 0.00 4/11/2024 1000t Pro 0.00 0.00	0 0 4 Dject 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme 01-10-5001 01-20-5001 01-10-5003 01-10-5010	4 ent Account	Gas & Oil  Gas & Oil  Gas & Oil  041124  Number  Salaries  Salaries  Overtime  FICA Tax	Yes	2024	790.12 148.15 7 AP Amount 3,366.16 3,044.90 12.00	4/11/2024	0.00 0.00 4/11/2024 nount Pro 0.00 0.00	0 0 0 4 Dject 0 0 0 0 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc: 5	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme 01-10-5001 01-20-5001 01-10-5003	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number Salaries Salaries Overtime	Yes	2024	246.9 <sup>4</sup> 790.12 148.15 7 AP Amount 3,366.16 3,044.90	4/11/2024	0.00 0.00 4/11/2024 nount Pro 0.00 0.00	0 0 4 0 ject 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc: 5 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement 01-10-5001 01-20-5001 01-10-5003 01-10-5010	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number Salaries Overtime FICA Tax FICA Tax	Yes	2024	246.9 <sup>4</sup> 790.12 148.15 7 AP Amount 3,366.16 3,044.90 12.00 236.89	4/11/2024 Liq An	0.00  0.00  4/11/2024  10.00  0.00  0.00  0.00	0 0 0 4 Dject 0 0 0 0 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc: 5 Desc: 6	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme 01-10-5001 01-20-5001 01-10-5003 01-10-5010	4 ent Account	Gas & Oil  Gas & Oil  Gas & Oil  041124  Number  Salaries  Salaries  Overtime  FICA Tax	Yes	2024	790.12 148.15 7 AP Amount 3,366.16 3,044.90 12.00	4/11/2024 Liq An	0.00 0.00 4/11/2024 nount Pro 0.00 0.00	0 0 0 4 Dject 0 0 0 0 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc: 5 Desc: 6 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme 01-10-5001 01-20-5001 01-10-5003 01-10-5010 01-20-5010 01-10-5055	4 ent Account	Gas & Oil  Gas & Oil  Gas & Oil  041124  Number  Salaries  Overtime  FICA Tax  FICA Tax  Operating Supplies	Yes	2024	246.9 <sup>4</sup> 790.12 148.15 7 AP Amount 3,366.16 3,044.90 236.89 229.71	4/11/2024 Liq An	0.00  0.00  4/11/2024  1000  0.00  0.00  0.00  0.00	0 0 0 4 Dject 0 0 0 0 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc: 5 Desc: 6 Desc: 7	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimbursement 01-10-5001 01-20-5001 01-10-5003 01-10-5010	4 ent Account	Gas & Oil Gas & Oil Gas & Oil 041124 Number Salaries Overtime FICA Tax FICA Tax	Yes	2024	246.9 <sup>4</sup> 790.12 148.15 7 AP Amount 3,366.16 3,044.90 12.00 236.89	4/11/2024 Liq An	0.00  0.00  4/11/2024  10.00  0.00  0.00  0.00	0 0 0 4 Dject 0 0 0 0 0 0	-	\$8,699.4
16870	367	1 Desc: 2 Desc: 3 Desc: CITY Desc: Line 1 Desc: 2 Desc: 3 Desc: 4 Desc: 5 Desc: 6 Desc: 7 Desc:	40-02-5052 40-03-5052 40-04-5052 OF BOWLING GREE Payroll reimburseme 01-10-5001 01-20-5001 01-10-5003 01-10-5010 01-20-5010 01-10-5055	4 ent Account	Gas & Oil  Gas & Oil  Gas & Oil  041124  Number  Salaries  Overtime  FICA Tax  FICA Tax  Operating Supplies	Yes	2024	246.9 <sup>4</sup> 790.12 148.15 7 AP Amount 3,366.16 3,044.90 236.89 229.71	4/11/2024 Liq An	0.00  0.00  4/11/2024  1000  0.00  0.00  0.00  0.00	0 0 0 4 Dject 0 0 0 0 0 0	-	\$8,699.4 Categor

Posted Transactions	for user asystadmin from 4/1/2024 to 4/30/2024

Trans	Vendor	Name	Bani ID		Posted	Fis Per	1	PO Nbr	Invoice Date	Dı Da	ue D ite	iscount Date	Amount
16871	82 City	of BG Payroll Acco	unt 3	041124	Yes	2024	7		4/11/2024	4/11/	2024		\$5,225.9
	Desc:	Payroll reimburse	ment										
	Line		Accou	nt Number			AP A	Amount	Liq Ar	nount	Project	Task	Catego
	1	40-02-5001		Salaries			2	,382.94		0.00	0	1	
	Desc:												
	2	40-03-5001		Salaries			2	466.74		0.00	0		
	Desc:			···									
	3	40-03-5003		Overtime				15.00		0.00	0		
	Desc:											•	
	4	40-02-5010		FICA Tax				179.62		0.00	0	<u> </u>	T
	Desc:												
	5	40-03-5010		FICA Tax				181.64	_·	0.00	0	İ	
	Desc:	<u> </u>											
16872	956 Elite	Touch & Finish LL	C   4	4	Yes	2024	7		4/11/2024	4/11/2	2024		\$65.0
	Desc:	CM detail											
	Line	·	Accour	nt Number			AP A	mount	Liq An	nount	Project	Task	Catego
	į. <u> </u>	01-10-5049		Miscellaneous E	xpense			65.00		0.00	0		
	Desc:												· · · · · · · · · · · · · · · · · · ·
16873	690 City	of Bowling Green C	R 4	2024	Yes	2024	7		4/12/2024	4/12/2	2024		\$66,208.0
	Desc:	City portion of CR.	A										
	Line		Accour	nt Number			AP A	mount	Liq An	nount	Project	Task	Catego
	1	01-10-5101		Contribution to T	TF.		66,	208.00		0.00	0	:	i
	Desc:	<u> </u>											
3874	804 PEA	CE RIVER ELECTRI	C 3	17436600148	Yes	2024	7		4/12/2024	4/12/2	2024		\$1,352.6
	Desc:	water plant										*	
	Line		Accoun	ıt Number			AP A	mount	Liq Am	nount	Project	Task	Catego
	1	40-02-5043		Utilities			1,	352.66	<u></u>	0.00	0	İ	
	Desc:	<u> </u>											:
16875	804 PEA	CE RIVER ELECTRI	C 4	17436600249	Yes	2024	7		4/12/2024	4/12/2	024		\$165.9
	Desc:	public works											
	Line		Accoun	t Number			AP A	mount	Liq Am	ount	Project	Task	Categor
	1	01-40-5043		Utilities				165.90		0.00	0	į —	
	Desc:	<u>L</u>											:
16876	804 PEA	CE RIVER ELECTRIC	C 4	17436600349	Yes	2024	7	<del></del>	4/12/2024	4/12/2	024		\$31.0
	Desc:	park on mlk											
	Line		Accoun	t Number			AP A	mount	Liq Am	ount	Project	Task	Categor
	1	01-50-5043		Utilities				31.07		0.00	0	·	
	Desc:												
16877	804 PEA	CE RIVER ELECTRIC	C 4	17436600549	Yes	2024	7		4/12/2024	4/12/2	024		\$156.6
	Desc:	centenino park											
	Line		Accoun	t Number			AP A	mount	Liq Am	ount	Project	Task	Categor
	1	01-50-5043		Utilities		•		156.62		0.00	0		
	Desc:	<u> </u>					<del></del>						- <del></del>
16878	804 PEA	CE RIVER ELECTRIC	C , 4	17436600649	Yes	2024	7		4/12/2024	4/12/2	024		\$31.3
	Desc:	restrooms									i		
	Line		Accoun	t Number			AP A	mount	Liq Am	ount	Project	Task	Categor
	. 1	01-50-5043		Utilities				31.31		0.00	ó		
	Desc:									· i		· · · · · · · · · · · · · · · · · · ·	
	804 PEA	CE RIVER ELECTRIC	C 4	17436600749	Yes	2024	7		4/12/2024	4/12/2	024		\$274.24
15879	Desc.	highway lights											· · · <del>-</del>
5879	DC30.	, , , , , , , , , ,											
5879	Line	. 3	Accoun	t Number			AP Ar	mount	Lia Am	ount	Project	Task	Categor

Posted Transactions	for user asystadmin from 4/1/2024 to 4/30/2024	
FUSICU MANSACHONS	TOLUSEL ASVSIAGININ FROM 4/1/2024 TO 4/30/2024	

Trans	Vendor	Name	Bank ID	Invoice	Posted	Fisc Peri		PO Nbr	Invoice Date	Dt Da		Date	Amount
16880	804 PEA	CE RIVER ELECTRI	IC 4	174366008-48	Yes	2024	7		4/12/2024	4/12/	2024		\$307.4
	Desc:	hwy lights								.+			
	Line		Accoun	t Number			AF	Amount	Liq Ar	nount	Project	Task	Catego
	1	01-40-5067		Highway Lighting				307.43		0.00	0	ļ	
	Desc:	<u> </u>											!
16881	804 PEA	CE RIVER ELECTRI	C 4	17436601049	Yes	2024	7		4/12/2024	4/12/	2024		\$265.
	Desc:	train depot									<del>-</del>		
	Line	<del></del>	Accoun	t Number			AF	Amount	Liq Ar	nount	Project	Task	Catego
	1	01-50-5043		Utilities		•		265.86		0.00	0		
	Desc:			· · · · · · · · · · · · · · · · · · ·			,						
16882		CE RIVER ELECTRI	C 4	17436601149	Yes	2024	7		4/12/2024	4/12/	2024		\$122.
	Desc:	city hall											
	Line	· 	Accoun	t Number			AF	Amount	Liq An	nount	Project	Task	Catego
	1	01-10-5043		Utilities				122.48 <sub>i</sub>		0.00	0	. L	!
	Desc:	<u> </u>											
16883		CE RIVER ELECTRI	C 4	17436601249	Yes	2024	7	_	4/12/2024	4/12/2	2024		\$205.
	Desc:	chambers and PD											
	Line		Accoun	t Number			AP	Amount	Liq An	nount	Project	Task	Catego
	1	01-10-5043		Utilities				102.53		0.00	0	<u> </u>	
	Desc:	<u> </u>	_	·									
	2	01-20-5043		Utilities				102.54		0.00	0	!	
	Desc:												
6884		CE RIVER ELECTRI		17436601348	Yes	2024	7	· .	4/12/2024	4/12/2	2024		\$130.
	Desc:	lift station on myri										,- :	
	Line	<del> </del>	Account	t Number			AP	Amount	Liq An	nount	Project	Task	Catego
	1	40-04-5043		Utilities				130.24		0.00	0		
	Desc:	<u> </u>		T					<del>-</del>				
16885	· ··-	CE RIVER ELECTRIC		17436601449	Yes	2024	7		4/12/2024	4/12/2	2024		\$59.
•	Desc:	lift station on dixia				· <del></del>							
	Line	10015010	Accoun	Number			AP	Amount	Liq Am		Project	Task	Catego
	1	40-04-5043	———	Utilities				59.31		0.00	0	<u> </u>	
0000	Desc:		<u></u>	·::::::::::::::::::::::::::::::::::::			:		<del></del> -				
6886		CE RIVER ELECTRIC	C 3	17436601549	Yes	2024	7		4/12/2024	4/12/2	2024		\$82.9
		lift station on pine		<del></del>									
	Line	10.04.5040	Account	Number			AP	Amount	Liq Am			Task	Catego
	1	40-04-5043		Utilities				82.96		0.00	0	1	·
6887	Desc:	E DIVER EL FOTO		474000040 40					<del></del>				
0007		E RIVER ELECTRIC	4	17436601649	Yes	2024	7		4/12/2024	4/12/2	2024		\$2,717.0
	· · · · · · · · · · · · · · · · · · ·	hwy lights	<b>A - - - - - -</b>					· <u></u>					
	Line 1	01-40-5067		Number				Amount	Liq Am		Project	Task	Catego
	! Desc:	01-40-5007		Highway Lighting				2,717.05		0.00			
6888	<u> </u>	E RIVER ELECTRIC		474266047 40		2004						·	·
0000				17436601749	Yes	2024	·		4/12/2024	4/12/2			\$137.0
		lift station on jones											
	Line 1	40-04-5043		Number Utilities			AP	Amount	Liq Am		Project	Task	Catego
	Desc:	. <del></del>		Othities				_ 137.67		0.00	<u> </u>		
6889		E RIVER ELECTRIC		17/20040 40		2024			4/40/0004	41401-			
V003			<del>- 4</del>	17436601848	Yes	2024			4/12/2024	4/12/2	024		\$170.
		dog pound	A	Number					,. <u>-</u>		_ : -	·· <u>-</u>	-
	Line	<del></del>	Account	Number			AP	Amount	Liq Am		Project	Task	Catego
	1	01-20-5057		Dog Pound				170.72		0.00			

## CITY OF BOWLING GREEN A/P Control Report

	T	Ī	···	Bank	sactions for user		Fis			Invoice		ue [	Discount	
Trans	Vendo	r	Name	ID	Invoice	Posted			PO Nbr	Date		ate	Date	Amount
16890	804	PEAG	CE RIVER ELECTRI	C 3	174366019-50	Yes	2024	7	· · · · · · · · · · · · · · · · · · ·	4/12/2024	4/12/	2024		\$249.
		Desc:	lab building											
		Line		Accoun	nt Number			Al	P Amount	Liq Ar	nount	Projec	t Task	Catego
		1	40-04-5043		Utilities				249.79		0.00	0		<del> </del>
	[	Desc:								,			•	
16891	804	PEAG	E RIVER ELECTRI	C 4	17436602049	Yes	2024	7		4/12/2024	4/12/	2024		\$202.
	[	esc:	restroom / concess	' sion	· · · · · ·		<del>'</del>	!						
		Line		Accoun	ıt Number		Ţ	AF	2 Amount	Lia Ar	nount	Project	t Task	Catego
		1	01-50-5043		Utilities				202.52		0.00	0	1	
	-	Desc:	<u> </u>								0.00		!	<del></del>
16892	804	PEAC	E RIVER ELECTRIC	2 4	17436602149	Yes	2024	7		4/12/2024	4/12/	2024		\$63.
		esc:	hwy lights		1	163	2024	_ <u>.</u>		4/ 12/2024	4/ 12/	2024		<b>303.</b>
	_	Line	nity lights	Accoun	t Number		<del></del>	A	2.4					0.1
		1	01-40-5067	ACCOUNT				Ar	Amount	Liq Ar		Project	t Task	Catego
	-	Desc:	01-40-3007		Highway Lighting				63.78		0.00	0		
40000	<del></del>		S 50/50 51 50704		I		TTILLT			I'				1
16893	804	-	E RIVER ELECTRIC	3 4	17436602248	Yes	2024	7	· ·- <u></u>	4/12/2024	4/12/	2024		\$31.
			hwy lights											
	1	Line		Accoun	t Number		. <u>i</u>	AF	Amount	Liq An	nount	Project	Task	Catego
		1	01-40-5067		Highway Lighting				31.07		0.00	0		.i
		esc:	<u> </u>											
16894	804	PEAC	E RIVER ELECTRIC	3	17436602347	Yes	2024	7		4/12/2024	4/12/	2024		\$3,015.7
	. 0	esc:	WW plant					•		*				
		Line		Accoun	t Number			AF	Amount	Lig An	nount	Project	Task	Catego
	Ï	1	40-04-5043		Utilities				3,015.74		0.00	0		
	Ε	esc:			<del>i</del>									
16895	804	PEAC	E RIVER ELECTRIC	3	17436602443	Yes	2024	7		4/12/2024	4/12/2	2024		\$2,018.5
	C		nano plant		.L								i	42,010.0
		_ine	<u> </u>	Ассоил	t Number			ΔΕ	Amount		ount	Project	Task	Catego
			40-02-5043		Utilities				2,018.52	EIG AII	0.00	0	lask	Catego
	<u>-</u>	esc:					i		2,010.32		0.00			:
16896			E RIVER ELECTRIC	· · · · · ·	17436602705	Yes	2024	7		4/12/2024	41401			627.4
			hwy light	· <del>-</del>	17430002705	162		<u>'</u>		4/ : 2/2024	4/12/2	4024		\$37.1
	· · · -	_ine	nwy ngrit											
			01-40-5067	Accoun	t Number			AP	Amount	Liq An		Project	Task	Catego
	ļ.,		01-40-5067		Highway Lighting				37.12		0.00	0	<u> </u>	
1000=		esc:								<del> </del>				
16897	685		lly Auto Parts	4	353635	Yes	2024	7		4/12/2024	4/12/2	2024	=	\$43.6
			repairs											
		_ine		Account	t Number		<u> </u>	AP	Amount	Liq Am	ount	Project	Task	Catego
		. 1	01-40-5046		Repairs & Mainter	nance			43.65		0.00	0		:
		esc:												
16898	351	Lowe	s Business Accoun	t 4	33124	Yes	2024	7		4/12/2024	4/12/2	024		\$502.0
	D	esc:	new recreational lig	ghts and	building improv.		,							
	·	_ine	,	Account	t Number			AP	Amount	Liq Am	ount	Project	Task	Catego
		1	01-10-5060	-	Building Improven	nent			193.80		0.00	0	•	
	. C	esc:												
		2	01-50-5064		New Equipment			-	308.22		0.00	 O		•
	Г.	esc:												<del></del>
16899	351		s Business Accoun	t 3	0324	Voc	2024	·	—	4/42/2024	414 212			 
						Yes	2024	′		4/12/2024	4/12/2	U24 		\$849.0
			repairs	<b>.</b>		-								
					PRILIPADAP			۸D	Amount	lia Am	ount.	Project	Task	Categor
	L	<u>-ine</u> 1	40-02-5046	Account	Repairs & Mainter		:	AF	849.02	LIQ AII	0.00	0	Tusk	- Outogo

Posted Transactions for	or user asystadmin	from 4/1/2024 to 4/30/2024
-------------------------	--------------------	----------------------------

Trans	Vendor	Name	Bank	Invoice	Posted	Fisc Perio		PO Nbr	Invoice Date	Dı Da	!	scount Date	Amount
16900	655 Vic	toria L Rogers Clerk o	of 4	202400796	Yes	2024	7		4/12/2024	4/12/	2024		\$129.0
	Desc:	filed ordinances				• · ·				1	l .		
	Line		Accour	nt Number			AP	Amount	Liq Ar	nount	Project	Task	Catego
	1	01-10-5049		Miscellaneous E	xpense			129.00		0.00	0		
	Desc:					· <del></del>		<u>-</u>					
16901	110 Wa	mart/Capital One	4	31924	Yes	2024	7		4/12/2024	4/12/2	2024		\$314.6
	Desc:			- <del></del> .		L1 ,			1	1			70
	Line	:	Accour	nt Number	··································		AP	Amount	l ig Ar	nount	Project	Task	Categor
	1	01-10-5049		Miscellaneous E	ynense			6.52		0.00	0	Jask	Calegor
	Desc:	<del>                                     </del>				<u>-</u> : -		0.52		0.00			
	2	01-20-5046		Repairs & Maint	enance	-		29.98		0.00			
	Desc:			Topalis & Maria	Chance	- !		29.90		0.00	0		
	3	01-50-5058		Recreation Cour				100.00		0.00	•		
	Desc:	01-30-3036		Recreation Coul	ncii	<u> </u>		126.36		0.00	0		
	4	04.40.5046						100 10	<del>-</del>				
	· · · · · ·	01-40-5046		Repairs & Maint	enance	i		120.10		0.00	0		
	Desc:	04.00.6067											+
	5	01-20-5057		Dog Pound		Ш		31.67		0.00	0		
<del></del> -	Desc:	_		<del></del>	<del> </del>								,
16902		mart/Capital One	<u>, 3</u>	3192401	Yes	2024	7		4/12/2024	4/12/2	024		\$174.43
	Desc:	<del></del>							,				
	Line	<del></del>	Accoun	it Number			AP .	Amount	Liq An	nount	Project	Task	Categor
	11	40-02-5046		Repairs & Maint	enance			30.08		0.00	0		
	Desc:	- I											:
	2	40-03-5046		Repairs & Mainte	enance			30.09		0.00	0		
	Desc:			-	-								
	3	40-03-5053		Uniforms				114.26		0.00	0		
	Desc:									· · · · · · · · · · · · · · · · · · ·	L		
16903	977 Hard	dee Republicans	4	1	Yes	2024	7		4/15/2024	4/15/2	024		\$600.00
	Desc:	Table Sponsor			·	+			1		- I		
	Line	1	Accoun	t Number		-:	AP /	Amount	Lia Arr	ount	Project	Task	Categor
	1	01-10-5049		Miscellaneous E	xpense			600.00		0.00	0		
	Desc:					!					•		
16904	923 Hard	dee County Board of C	2 4	1	Yes	2024	7		4/15/2024	4/15/2	024	· ···- <del></del>	\$500.00
	Desc:	bldg rental for Cinco		1			·			7/13/2	024		\$500.00
	Line			t Number			AD /	Amount	Cia Am	ount!	Project	Took	Cotomon
	·	01-50-5058	1000011	Recreation Coun		<del></del>	~F./	500.00	LIY AII	—— · i	0 0	Task	Category
	Desc:			recreation coun		:		300.00		0.00			
 16905		/ De LaTorre	- 4		<sub>V-</sub> -	0004							
10303	·		4	. 2	Yes	2024	<i>'</i>		4/15/2024	4/15/2	024	i	\$2,700.00
	Desc:	Boots and Pearls		<del></del>				:					
	Line	<del></del>	Accoun	t Number				Amount	Liq Am		Project	Task	Categor
	1	01-50-5058		Recreation Coun	Cil	:	2	2,700.00		0.00	0		
	Desc:			<del></del>	···	· <b></b>						· · · · · · · · · · · · · · · · · · ·	
16906	937 RB 9	Services	4	1@2	Yes	2024	7		4/15/2024	4/15/2	024		\$6,500.00
	Desc:	flooring for PD and (	Chambe	ers									
	Line	<i></i>	Account	t Number			AP A	Amount	Liq Am	ount	Project	Task	Category
	1	01-20-5064		New Equipment			2	.800.00		0.00	0		
	Desc:												
	2	01-10-5060		Building Improve	ment		3	,700.00		0.00	0		
	Desc:	• • • • • • • • • • • • • • • • • • • •		<del></del>									
907د	367 CITY	OF BOWLING GREE	4	041824	Yes	2024			4/18/2024	4/18/2	024	• • • • • • •	\$20,494.85
	Desc:					- <del></del> ·	·						Ψ±0,→34.00
	Line			t Number			ΔD A	Amount		01154	Droinet	Tool	Cata
		· · · · · · · · · · · · · · · · · ·	Joseph						LIG AM		Project	Task	Category
	1	01-10-5001		Salaries			~	,362.16		0.00	0		

Trans	Vend		Name	Ban ID	Invoice	Poste	Fis d Per		Invoice Date	Due Date		scount Date	Amount
	į	2	01-20-5001		Salaries			13,245.78		0.00	0		
	į	Desc:											-
	1	3	01-40-5001		Salaries		1	1,604.75	<del></del>	0.00	0		
		Desc:						· · ·				1 —	
		4	01-20-5003		Overtime & Cro	ssing Gua	ards i	945.00		0.00	0	i I	<del></del>
	į	Desc:				<del></del>		<u></u>		L		<u>.                                    </u>	
		5	01-10-5010		FICA Tax			235.66		0.00	0		
	:	Desc:	1									-	<u> </u>
		6	01-20-5010		FICA Tax		-	970.09	==	0.00	0		· <del>-</del>
	İ	Desc:		,								!	
	ř	7	01-40-5010		FICA Tax			121.41		0.00	0		
	:	Desc:			- <del>-</del>		!		·—··		-		
	ì	8	01-10-5055		Operating Suppl	lies		10.00		0.00	0		<del> </del>
		Desc:			1						—	-	
16908	82	City	of BG Payroll Account	3	041824	Yes	2024	_ <del>_</del>	4/18/2024	4/18/201	24		\$5,318.3
	· ·	Desc:	Payroll Reimburseme			_1	1 202		1 47 1072024	- 4/ 10/20/			φυ,υ το.ς
	İ	Line	<del></del>		nt Number		-	AP Amount	Lig Ar	nount P	roject	Task	Catego
	-		40-02-5001		Salaries			2,250.31	- Liq Ai	0.00	0	Idak	Catego
	-	Desc:	<del> </del>			· · -		2,230.31		0.00 <sub>1</sub>	l		
	-		40-03-5001		Salaries			2 5 5 1 7 4		0.00			+
	1	Desc:			Odlatics		<u> </u>	2,551.74		0.00	0		
	-		40-03-5003		Overtime			440.50			_		<u> </u>
	-	Desc:	.40-03-3003		Overtime		<u> </u>	148.50		0.00	0	· · · — · · ·	<del>-</del>
	-		40-02-5010		FICA Tax			400.47					<del> </del>
	H	Desc:	40-02-3010		FICA Tax			169.47		0.00	0		
	l.		40-03-5010										!
	-		.40-03-5010		FICA Tax			198.36		0.00	0		
16909	978	Desc:			244004	<del>-</del>							
10909	910		n Jordan	<u> 4</u>	041924	Yes	2024	7	4/19/2024	4/19/202	24		\$270.0
	-		Animal control trainir										
	Ļ	Line		ccour	t Number			AP Amount	Liq An	ount Pr	roject	Task	Catego
			01-20-5057		Dog Pound			270.00		0.00	<b>0</b>		
40040		Desc:	·						<del></del>				1
16910	551		ita Robinson	: <u>4</u>	may2024	Yes	2024	7	4/19/2024	4/19/202	24		\$300.0
			contract labor		<del></del>								
	_	Line		ccoun	t Number			AP Amount	Liq An	ount Pr	oject	Task	Categor
			01-50-5034		Contract Labor			300.00		0.00	0		
		Desc:	·		,								1099
16911	818		n Municipal Software	4_	Q-170236	Yes	2024	7	4/23/2024	4/23/202	4	i i	\$1,081.4
			Asyst software renew										
	_	Line		ccoun	t Number			AP Amount	Liq Am	ount Pr	oject	Task	Categor
		1	01-10-5046		Repairs & Mainte	enance		1,081.42	-	0.00	0		
		Desc:	· <del></del>								,		
16912	818	Vadin	n Municipal Software	3	Q-170236E	Yes	2024	7	4/23/2024	4/23/202	4		\$3,244.2
		Desc:	Asyst software renew	al				- !					
		Line	A	ccoun	t Number			AP Amount	Liq Am	ount Pr	oiect	Task	Catego
		1	40-02-5046		Repairs & Mainte	enance		1,081.41	- <del></del>	0.00	0		
		Desc:								• · ·			
	_	2	40-03-5046		Repairs & Mainte	enance		1,081.41		0.00	0		•
		Desc:	<del></del>			==					•		
			40-04-5046		Repairs & Mainte	enance		1,081.41		0.00	0		
	_	3						1,001.71		J. YV	U		
		Desc:			<u> </u>								+
16913	798	Desc:	ond Maps	3	7109	Yes	2024	7	4/23/2024	4/23/202	4	· · ·	\$432.00

Trans	Vend	dor ;	Name	Bank ID	Invoice	Posted	Fisc Peri		PO Nbr	Invoice Date	Due Date		scount <sup>©</sup> Date	Amount
	1	1	40-02-5037		GIS Mapping	·	1		432.00		0.00	0	i	T
		Desc.	<u> </u>				·				<del>.</del>			
16914	51	1 Arro	w Environmental Ser	v 4	59868343	Yes	2024	7		4/23/2024	4/23/202	24		\$32.2
	į	Desc:	pest control	/						<del></del> -				
		Line	<u>-  </u>	Accour	t Number		<u> </u>	AP	Amount	Liq An	ount P	roject	Task	Categor
	ļ	11	01-20-5057		Dog Pound				32.25		0.00	0		· · · · · · · · · · · · · · · · · · ·
		Desc:	·											
16915	33		TURY LINK	4	464693930 april	Yes	2024	7		4/23/2024	4/23/202	24		\$99.99
		Desc:	city hall DSL											
	ļ	Line	<del></del>	Accoun	t Number			AP /	Amount	Liq An	ount Pr	oject	Task	Categor
	:	1	01-10-5041		Telephone		<u> </u>		99.99		0.00	0		
		Desc:							_					
16916	368		THERN CORROSION		18291	Yes	2024	7		4/23/2024	4/23/202	4		\$2,090.73
	ļ	Desc:	water tank managen											
	!	Line	<del></del>	Accoun	t Number		- i	AP A	\mount	Liq Am	ount Pr	oject	Task	Categor
	-	1	40-02-5046		Repairs & Mainten	ance	<u> </u>	2	,090.73		0.00	0		
:	<u> </u>	Desc:	<u></u>						·	· · · · · · · · · · · · · · · · · · ·				
16917	411		RAL FLORIDA REGI	4	1011 12959	Yes	2024	7		4/23/2024	4/23/202	4		\$3,750.00
	ļ	Desc:	planning advisory se											
	!	Line		Accoun	t Number			AP /	\mount	Liq Am	ount Pr	oject	Task	Categor
		1	01-10-5050		Comprehensive Pl	an	! ————————————————————————————————————	3	,750.00		0.00	0		
	1	Desc:	<u> </u>							<del> </del>				!
16918	511		v Environmental Serv	/ 4	59867678	Yes	2024	7		4/23/2024	4/23/202	4		\$40.00
		Desc:	pest control		<del></del>									
	:	Line		Accoun	t Number			AP A	mount	Liq Am	ount Pr	oject	Task	Category
	-	1	01-10-5049		Miscellaneous Exp	ense	_i		40.00		0.00	0		
- :	<u> </u>	Desc:	<u> </u>											
16919	511		v Environmental Serv	4	59866409	Yes	2024	7		4/23/2024	4/23/202	4		\$57.00
	-	Desc:	pest control											
	-	Line		Accoun	Number			AP A	mount	Liq Am	ount Pro	oject	Task	Category
			01-40-5049		Miscellaneous Exp	ense			57.00		0.00	0		
40000		Desc:	: <u></u>		7221222									1
16920	511	- 1	v Environmental Serv	3	59866980	Yes	2024	7		4/23/2024	4/23/2024	4		\$107.50
	<u>;</u> -	Desc:	pest control				<del></del> -							
	-	Line		Account	Number		. :	AP A	mount	Liq Am	ount Pro	oject	Task	Category
			40-02-5049		Miscellaneous Exp									
			<del></del>		- TANDOONIA TOOGS EXP	ense _			53.75		0.00	0		
	1	Desc:	10.00.5010		<del></del>						i	0		
		2	40-03-5049		Miscellaneous Exp		<u> </u> 		53.75		i <u>-</u>	0		· 
45024	- 	2 Desc:			Miscellaneous Exp	ense					0.00	0		· 
16921	60	2 Desc: Heral	d-Advocate Publishin	n 4	<del></del>	ense	2024	7			0.00	0		\$49.00
16921	60	2 Desc: Heral Desc:	d-Advocate Publishin paper renewal	·	Miscellaneous Exp	ense	2024		53.75	4/23/2024	0.00 4/23/2024	0		\$49.00
16921	60	2 Desc: Heral Desc: Line	d-Advocate Publishin paper renewal A	·	Miscellaneous Exp	ense	2024		53.75 mount	4/23/2024 Liq Am	0.00 4/23/2024 Dunt Pro	0 4 pject	Task	
16921	60	Desc: Heral Desc: Line	d-Advocate Publishin paper renewal	·	Miscellaneous Exp	ense	2024		53.75	4/23/2024 Liq Am	0.00 4/23/2024 Dunt Pro	0	Task	
	-	Desc: Heral Desc: Line 1 Desc:	d-Advocate Publishin paper renewal A 01-10-5054	Account	Miscellaneous Exp 2024 Number Dues & Subscriptio	Yes			53.75 mount	4/23/2024 Liq Am	0.00 4/23/2024 Dunt Pro 0.00	0 4 Dject	Task	Category
	60 899	Desc: Heral Desc: Line 1 Desc: Brigh	d-Advocate Publishin paper renewal A 01-10-5054 t House Networks	Account	Miscellaneous Exp	Yes	2024		53.75 mount	4/23/2024 Liq Am	0.00 4/23/2024 Dunt Pro 0.00	0 4 Dject	Task	Category
16921 16922	-	Desc: Heral Desc: Line 1 Desc: Brigh Desc:	d-Advocate Publishin paper renewal A 01-10-5054 t House Networks WiFi Community cen	Account	Miscellaneous Exposed Subscription   8249041424	Yes		AP A	53.75 mount 49.00	4/23/2024 Liq Am 4/23/2024	0.00 4/23/2024 Dunt Pro 0.00	0 1 pject		Category
	-	2 Desc: Heral Desc: Line 1 Desc: Brigh Desc: Line	d-Advocate Publishin paper renewal A 01-10-5054 t House Networks WiFi Community cen	Account	Miscellaneous Exposed Programme Prog	Yes Yes		AP A	53.75 mount 49.00	4/23/2024 Liq Am 4/23/2024	0.00 4/23/2024 Dunt Pro 0.00 4/23/2024	0 1 0 0	Task	Category \$84.99
	-	Desc: Line 1 Desc: Brigh Desc: Line 1 Line 1	d-Advocate Publishin paper renewal A 01-10-5054 t House Networks WiFi Community cen	Account	Miscellaneous Exposed Subscription   8249041424	Yes Yes		AP A	53.75 mount 49.00	4/23/2024 Liq Am 4/23/2024	0.00 4/23/2024 Dunt Pro 0.00 4/23/2024	0 1 pject		Category \$84.99
16922	899	2 Desc: Heral Desc: Line 1 Desc: Brigh Desc: Line 1 Desc:	d-Advocate Publishin paper renewal A 01-10-5054 t House Networks WiFi Community cen	4 ter	Miscellaneous Exp  2024  Number  Dues & Subscriptio  8249041424  Number  Community Center	Yes Yes Yes	2024	AP A	53.75 mount 49.00	4/23/2024 Liq Am 4/23/2024 Liq Am	0.00 4/23/2024 0.00 4/23/2024 Dunt Pro	o i pject o		Category \$84.99
	-	2 Desc: Heral Desc: Line 1 Desc: Brigh Desc: Line 1 Desc: Line 1 Desc: IIMC	d-Advocate Publishin paper renewal A 01-10-5054 t House Networks WiFi Community cen A 01-50-5102	4 lter Account	Miscellaneous Exposed Programme Prog	Yes Yes Yes		AP A	53.75 mount 49.00	4/23/2024 Liq Am 4/23/2024	0.00 4/23/2024 0.00 4/23/2024 Dunt Pro	o i pject o		\$84.99
16922	899	Desc: Line 1 Desc: Brigh Desc: Line 1 Desc: IIMC Desc:	d-Advocate Publishin paper renewal  A 01-10-5054  t House Networks WiFi Community cen A 01-50-5102	4 Inter Account	Miscellaneous Exposed 2024  Number Dues & Subscription 8249041424  Number Community Center dues	Yes Yes Yes	2024	7 AP A	53.75 mount 49.00 mount 84.99	4/23/2024 Liq Am 4/23/2024 Liq Am	0.00 4/23/2024 0.00 4/23/2024 Dunt Pro	o i pject o		\$84.99
16922	899	2 Desc: Heral Desc: Line 1 Desc: Brigh Desc: Line 1 Desc: IIMC Desc: Line	d-Advocate Publishin paper renewal  A 01-10-5054  t House Networks WiFi Community cen A 01-50-5102	4 tter 4 p	Miscellaneous Exp  2024  Number  Dues & Subscriptio  8249041424  Number  Community Center	Yes Yes Yes	2024	AP A	53.75 mount 49.00	4/23/2024 Liq Am 4/23/2024 Liq Am 4/23/2024	0.00 4/23/2024 0.00 4/23/2024 Dunt Pro	opject opject opject		\$49.00 Category \$84.99 Category \$185.00 Category

Posted Transactions	for user asystadmin from 4/1/2024 to 4/30/2024
r voicu manoaciions	TOT USET asystaumin from 4/1/2024 to 4/30/2024

16924	22				. !	Posted	i Per	iou	PO Nbr	Date	Date	Date	Amount
_		City	of Wauchula	3	0301-040124	Yes	2024	7	1	4/23/2024	4/23/2024	1	\$2,158.40
	1	Desc:	effluent line				_ <del>'</del>			1		· .l	7-,100111
	<u></u>	Line		Accou	nt Number			Α	P Amount	Lia Ar	nount Pro	ject Tas	k Category
	-	1	40-04-5061		Effluent Line - W	/auchula	-		2.158.40			0	Galogor,
		Desc:										<del>-</del> . <del></del>	
16925	328	Saxo	n, Gilmore, Carraw	ay, 4	83210	Yes	2024	7	Τ	4/23/2024	4/23/2024	ı i	\$262.50
		Desc:	attorney fees					<u> </u>	1	!		<u></u>	<u> </u>
		Line	·	Accour	nt Number		<u> </u>	A	P Amount	Lia An	nount Pro	ject Tas	k Category
		1	01-10-5030		Legal Fees				262.50			0	Category
		Desc:			·· I								
16926	328	Saxo	ກ, Gilmore, Carraw	ау, 3	83210E	Yes	2024	7	 i	4/23/2024	4/23/2024	.:	\$787.50
		Desc:	attorney fees	= 1.1		!		_	L			<u> </u>	1 4707.00
		Line	<u> </u>	Accour	nt Number	<del></del>		AI	Amount	L in An	ount Pro	iect Tasl	Category
		1	40-02-5030		Legal Fees		+		262.50			)	Category
	-	Desc:	1				- · · ·				0.00		
		2	40-03-5030	<del></del> -	Legal Fees		İ		262.50		0.00		-
	i	Desc:		<del>-</del> · · ·	<del>g</del> - -		<del></del>				0.50		
		3	40-04-5030		Legal Fees				262.50		0.00	)	
		Desc:		<del></del>					202.00		0.00		
16927	328	Saxo	n, Gilmore, Carraw	av.: 4	83209	Yes	2024	7		4/23/2024	4/23/2024	<u> </u>	\$643.00
			attorney fees		100200		. 2027	'		4/23/2024	4/23/2024		\$613.00
	<u> </u>	Line	,	Accour	it Number		<u> </u>	Λ	Amount	l ia Am	ount Pro	iont Tool	Cotoco
		1	01-10-5030	7.0004	Legal Fees	· ·			613.00	LIQ AII	0.00		Category
		Desc:	i		1209211	—·· · -—	<del></del> -		013.00		0.00	, <u> </u>	
16928	328		n, Gilmore, Carrawa	ay. 3	83209E	Yes	2024	7		4/22/2024	4/22/2024	<del>.</del>	£4 000 00
	٠		attorney fees				2024	<u>'</u>		4/23/2024	4/23/2024		\$1,838.98
		Line		Accoun	t Number			٨٥	P Amount	lia Am	ount Pro	4 T1	
	-	1	40-02-5030	Aucun	Legal Fees			Ar	613.00	LIQ AII	· · · · · · · · ·		Category
	<del> </del>	Desc:			- Logari cos		. 1		013.00		0.00	<u>'                                      </u>	
	-		40-03-5030		Legal Fees		<del></del> -		612.99		0.00		
	:	Desc:			Legarrees		· ·		012.99		0.00	<u>'                                      </u>	
	<u> </u>		40-04-5030		Legal Fees				612.00		0.00		
	-	Desc:			Legalitees		i		612.99		0.00	<del></del>	
16929	940		RPRISE FM TRUST	- 4	040324	Yes	2024	7		410010004	4/00/0004	, -· .	
			car lease		040324	- 168	2024	7		4/23/2024	4/23/2024	L	\$1,964.25
		Line	Cai icase	Accoun	t Number		· · · · · · · · · · · · · · · · · · ·				<del></del>	<del></del>	<u>-</u> .
	<del>-</del>		01-10-5312	Account	Auto Lease			AF	Amount				Category
	•	Desc:			Auto Lease	. — - — —	! -		641.88		0.00 0		
	!. <u></u>		01-40-5062		1 0000/Pont	·			4 000 07				-
		Desc:	01-40-3002		Lease/Rent				1,322.37		0.00 0		
16930	940		RPRISE FM TRUST		0403345		0004						
			car lease			Yes -	2024	1		4/23/2024	4/23/2024		\$1,986.29
		Line	Cai lease	A	t Niversianu		· · · · - —	4.0	<del></del>		— . <u>.</u>		
	<u> </u>		40-02-5062	Accoun	t Number				Amount				Category
	;	Desc:	<del></del>		Lease/Rent		!.		1,327.84		0.00 0		
			40-03 F082						050 15				
			40-03-5062		Lease/Rent				658.45		0.00 0		
16024		Desc:											. :
16931			Outdoors, Inc	4	web_100018570	Yes	2024	7	··································	4/23/2024	4/23/2024		\$210.00
		Desc:	piaque							<u> </u>			
		Line		Account	t Number			AP	Amount	Liq Am	ount Proje	ect Task	Category
		1 .	01-50-5058		Recreation Counc				210.00		0.00 0		

			rosieu i	i i dil.	sactions for use	a asystau	ımın tro	m 4/1.	/2024 to 4/.	30/2024				
Trans	Vendor	Name	E	Bank ID		Posted	Fis	cal	PO Nbr	Invoice Date	Dı Da	_	iscount Date	Amount
16932	704 BI	ue Line Innovation	s, LL	4	25031	Yes	2024	7		4/23/2024	4/23/	2024		\$400.3
	Desc													·
	Line	<del></del>	Acc	oun	t Number			Al	P Amount	Liq Ar	mount	Project	Task	Categor
	1	01-20-5053			Uniforms				400.36		0.00	0		
	Desc	<del></del>												
16933	924 A	Cut Above Lawn S	ervice	4	2780	Yes	2024	7	·	4/23/2024	4/23/	2024		\$1,085.00
	Desc	: monthly lawn s	ervice								<del></del>	·		
	Line	:	Acc	oun	t Number			Al	Amount	Liq Ar	nount	Project	Task	Categor
	1	01-40-5034			Contract Labor		İ		1,085.00		0.00	0		-: ·· <del></del>
	Desc								· · ·					
16934	919 PE	AC Solutions	<u>!</u>	4	21192405	Yes	2024	7		4/23/2024	4/23/2	2024		\$226.2
	Desc				<del></del>						•	<del></del>		<del>-</del>
	Line		Acc	oun	Number			AF	Amount	Liq An	nount	Project	Task	Categor
	1	01-10-5062			Lease/Rent		i		147.05		0.00	0	İ	<del></del>
	Desc									· · · · · · · · · · · · · · · · · · ·				· [
	2	01-20-5062			Lease/Rent				79.18		0.00	0	:	
	Desc	- <u> </u>												<del></del>
16935	821 Inf	amark, LLC		3	121930	Yes	2024	7		4/23/2024	4/23/2	2024		\$46,650.00
	Desc	contract operat	ors							·—-·				
	Line		Acc	ount	Number		1	AF	Amount	Liq An	nount	Project	Task	Categor
	11	40-02-5035			Contract Operate	ors	i	•	16,327.52		0.00	0	+	
	Desc	·											1	<del></del>
	2	40-04-5035			Contract Operate	ors		3	30,322.54		0.00	0	Τ	- <del></del>
	Desc				<u> </u>									
16936	384 ME	DI-TEST OCCUPA	TION	4	27012	Yes	2024	7		4/23/2024	4/23/2	024		\$68.00
	Desc	post accident												
	Line	· 	Acce	ount	Number			AP	Amount	Liq Arr	ount	Project	Task	Category
	11	01-10-5049			Miscellaneous E	xpense			68.00		0.00	0		
	Desc	· · · · · · · · · · · · · · · · · · ·												•
16937	439 FL	ORIDA SALES AND	REN	4	46898	Yes	2024	7		4/23/2024	4/23/2	024		\$7.01
	Desc	dolly rental	<u> </u>											
	Line	<u>.</u>	Acco		Number			AP	Amount	Liq Am	ount	Project	Task	Category
	1	01-10-5046			Repairs & Mainte	enance			7.01		0.00	0		
	Desc:	<u></u>												1
16938	980 Flo	rida Animal Protec	tion	4	1	Yes	2024	7		4/23/2024	4/23/2	024		\$75.00
	Desc:	membership	- <u>-</u>		<u>.</u>									
	Line	<del></del>	Acco		Number		· ·	AP	Amount	Liq Am	ount	Project	Task	Category
	1	01-20-5057			Dog Pound				75.00		0.00	0		
.===	Desc:	<u>i</u>		,		= - · ···-								
16939	· · · · · · · · · · · · · · · · · ·	n's Electric			878813	Yes	2024	7		4/23/2024	4/23/2	024		\$500.00
	Desc:	install circuit an				<u>n</u>								
			Acco	unt	Number		·- · ·	AP	Amount	Liq Am	ount	Project	Task	Category
	Line	<del></del>							500.00					
	1	50-55-5049			Miscellaneous Ex	pense					0.00	0		
10042	1 Desc:					rpense								
16940	1 Desc: 6 Bar	ow Ford Company	y : _		Miscellaneous Ex	Yes	2024	7		4/23/2024			·	\$59,306.99
16940	1 Desc: 6 Bar Desc:		y Ors	3	112894		2024	7		4/23/2024	4/23/20	024	· · · · · · · · · · · · · · · · · ·	\$59,306.99
6940	1 Desc: 6 Bar Desc: Line	ow Ford Company	y Ors	3 Jount	112894 Number		2024	AP	Amount	4/23/2024	4/23/20		Task	
6940	1 Desc: 6 Bar Desc: Line	ow Ford Company	y Ors	3 Jount	112894		2024	AP		4/23/2024 Liq Am	4/23/20	024	Task	
	1 Desc: 6 Bar Desc: Line 1 Desc:	tow Ford Company police interceptor 40-80-5109	y Ors Acco	3 ount	112894 Number ARPA grant		2024	AP	Amount	4/23/2024 Liq Am	4/23/20	024 Project	Task	
6940	1 Desc: 6 Bar Desc: Line 1 Desc: 6 Bar	tow Ford Company police intercepto 40-80-5109 tow Ford Company	y Ors Acco	3 ount	112894 Number		2024	AP	Amount	4/23/2024 Liq Am	<b>4/23/20 ount 1</b> 0.00	O24 Project	Task	Category
	1 Desc: 6 Bar Desc: Line 1 Desc: 6 Bar Desc:	tow Ford Company police interceptor 40-80-5109	y Acco	3 ount	Number ARPA grant	Yes		<b>AP</b> 5	Amount	4/23/2024 Liq Am	<b>4/23/20 ount 1</b> 0.00	O24 Project	Task	Category
16940 3941	1 Desc: 6 Bar Desc: Line 1 Desc: 6 Bar	tow Ford Company police intercepto 40-80-5109 tow Ford Company	y Acco	3 ount	112894 Number ARPA grant	Yes		<b>AP</b> 5	Amount	4/23/2024 Liq Am 4/23/2024	4/23/20 ount 1 0.00	7roject 0		\$59,306.99  Category  \$59,306.99  Category

Posted Transactions	for user asystadmin from 4/1/2	2024 to 4/30/2024
---------------------	--------------------------------	-------------------

Trans	ļ	me ID		Posted	Fisc Peri		PO Nbr	Invoice Date	Du Dat		scount Date	Amount
16942	6 Bartow Ford	Company 3	112896	Yes	2024	7		4/23/2024	4/23/2	2024		\$59,306.99
	Desc: police in	nterceptors							·	···i		
	Line	Accou	ınt Number	<del></del>		AP A	mount	Liq Ar	nount	Project	Task	Categor
	1 40-80-5	109	ARPA grant			59	,306.99		0.00	0		-
	Desc										•	
16943	599 Pennoni Asso		1218845	Yes	2024	7	·	4/23/2024	4/23/2	024		\$458.79
	Desc: CDBG p	roject							ł			
	Line	Accou	nt Number			AP A	mount	Liq An	nount	Project	Task	Category
	1 40-80-50	081	CDBG Enginee	ring	-		458.79	<del></del>	0.00	0		· · · · · · · · · · · · · · · · · · ·
	Desc:					-		<u></u>				1
16944	599 Pennoni Asso	ociates Inc 3	1214110	Yes	2024	7		4/23/2024	4/23/2	024		\$820.37
	Desc: CDBG									•		
	Line		nt Number			AP A	mount	Liq An	nount	Project	Task	Category
	1 40-80-50	081	CDBG Enginee	ring			820.37		0.00	0		
·	Desc:											<del></del>
16945	599 Pennoni Asso		1218815	Yes	2024	7		4/23/2024	4/23/2	024		\$3,095.00
	Desc: Holy Ch	ild Development re	eviews									
	Line		nt Number			AP A	mount	Liq An	ount	Project	Task	Category
	1 40-02-50	36	Engineering Co	nsulting & L	е	3,	095.00		0.00	0		•
	Desc:											
16946	599 Pennoni Asso	<del></del>	1214005	Yes	2024	7		4/23/2024	4/23/2	024	i	\$7,500.00
	**	ild Development re	eviews									
	Line		nt Number			AP A	mount	Liq Am	ount	Project	Task	Category
	1 40-02-50	36	Engineering Co	nsulting & L	е	7,	500.00		0.00	0		
	Desc:											
16947	599 Pennoni Asso		1214205	Yes_	2024	7 !		4/23/2024	4/23/20	024		\$23,123.02
		street septic to sev	wer									
	Line		nt Number		!	AP A	mount	Liq Am	ount	Project	Task	Category
	1 40-80-51	10	Septic to Sewer	<u></u>	!	23,	123.02		0.00	0		
-:	Desc:											
16948	599 Pennoni Asso		1214203	Yes	2024	7		4/23/2024	4/23/20	024		\$14,104.22
		nprovements										
	Line .		nt Number			AP Ar	mount	Liq Am	ount I	Project	Task	Category
	1 40-80-51	<u> </u>	FDEP WWTP In	nprovement	is : 	14,	104.22		0.00	0		<u> </u>
	Desc:		·- <del></del>					· - <u></u>				
16949	599 Pennoni Asso		<del></del>	Yes	2024	7		4/23/2024	4/23/20	)24		\$16,548.15
	<del></del>	treet septic to sev	·									
	Line		nt Number					Liq Am			Task	Category
	1 40-80-51	<u> </u>	Septic to Sewer			16,5	548.15		0.00	0		
-	Desc:		-									<u>:</u>
16950	599 Pennoni Asso		1218846	Yes	2024	7		4/23/2024	4/23/20	124		\$21,288.38
		nprovements										
	Line		nt Number	<del></del>				Liq Am	<del>-</del> -	Project	Task	Category
	1 40-80-51	<u> </u>	FDEP WWTP In	nprovement	<u>\$</u>	21,2	288.38		0.00	0		
40054	Desc:		· <del></del>									
16951	804 PEACE RIVER		17436600149	Yes	2024	7		4/23/2024	4/23/20	24	:	\$1,166.34
	Desc: water pla											
	Line		nt Number				nount		· <del></del>		Task	Category
	1 40-02-50	43	Utilities			1,1	66.34		0.00	0		
400	Desc:	<del></del>										
16952	804 PEACE RIVER	ELECTRIC 4	17436600250	Yes	2024	7		4/23/2024	4/23/20	24		\$178.82
	Desc: PW											· · · · · · · · · · · · · · · · · · ·
	Line										-	

## CITY OF BOWLING GREEN A/P Control Report

Γ <b>r</b> ans	Vendo	or   	Name	Bank ID	Invoice	Posted	Fisc Peri		PO Nbr	Invoice Date	Do Da	ue ( ite	Discount Date	Amou
	• -	_ 1	01-40-5043		Utilities				178.82		0.00	0		· : -——-
		Desc:		<del></del>						·				
6953	804		E RIVER ELECTI	RIC 4	17436600350	Yes	2024	7		4/23/2024	4/23/	2024		\$31
		Desc: Line	<del> </del>		4.41									
	H	1 -	01-50-5043	Accoun	t Number Utilities		·	Al	Amount	Liq Ar		Projec	t Task	Categ
		Desc:	01-30-3043		Othities		1		31.07		0.00	0		
6954	804		E RIVER ELECT	RIC 4	17436600550	Yes	2024	7		4/22/2024	41001	2004		±000
	٠	Desc:	centenino park		17430000330		2024	1		4/23/2024	4/23/	2024	l	\$280
	ŀ	Line	- Park	Accoun	t Number			Δ.	Amount	lia An	oount	Droine	Took	Coto-
			01-50-5043	- 10000	Utilities				280.90	LIY AII	0.00	Project	t Task	Categ
	<u> </u>	Desc:	٠		P						0.00		<del></del>	·
6955	804	PEAC	E RIVER ELECTR	RIC 4	17436600650	Yes	2024	7		4/23/2024	4/23/2	2024		\$31
	٠	Desc:	restooms							+120/2024	7/20//			
		Line		Accoun	t Number			AF	Amount	liα Δα	ount	Project	Task	Categ
		1	01-50-5043		Utilities	<del></del> -			31.07		0.00	0	Idak	Categ
		Desc:			·		<del></del> -				0.00		ļ	<del> </del>
6956	804	PEAC	E RIVER ELECTR	RIC 4	17436600750	Yes	2024	7		4/23/2024	4/23/2	2024		\$252
		Desc:	hwy lights	· · · · · · · · · · · · · · · · · · ·	·	<u></u>	!							4_0_
	[	Line		Accoun	t Number		<del></del>	AP	Amount	Lig An	ount	Project	Task	Categ
		1	01-40-5067		Highway Lighting		i		252.12		0.00	0		
		Desc:			·									<del></del>
957	804	PEAC	E RIVER ELECTR	RIC 4	17436600849	Yes	2024	7		4/23/2024	4/23/2	2024		\$295
		Desc:	hwy lights											
		Line		Account	Number	-		AP	Amount	Liq Am	ount	Project	Task	Categ
		_ 1	01-40-5067		Highway Lighting				295.93		0.00	0		:
	!_	Desc:												
6958	804		E RIVER ELECTR	IC 4	17436601050	Yes	2024	7		4/23/2024	4/23/2	024		\$129
			train depot											
	<u>:</u>	Line		Account	Number		<b>.</b>	AP	Amount	Liq Am	ount	Project	Task	Categ
	ļ	:	01-50-5043		Utilities				129.66		0.00	0		1
2050		Desc:												
6959	804		E RIVER ELECTR	IIC4	17436601150	Yes	2024	<b>7</b>		4/23/2024	4/23/2	024		\$157
			city hall	<del></del>										
	į-	Line	24 40 5040	Account	Number			AP	Amount	Liq Am	ount	Project	Task	Categ
			01-10-5043		Utilities				157.23		0.00	0		·
960	804	Desc:	E DIVER EL ECTR	10 4	474000040 50		<del></del>			·				<u>.                                    </u>
,300 <u> </u>			E RIVER ELECTR PD and city cham		17436601250	Yes	2024	7		4/23/2024	4/23/2	024		\$208
	_	Line	o and city tham		Number				A	· <del></del> -				
			01-10-5043		Number Utilities			AP	Amount	Liq Am			Task	Categ
	· ·	Desc:							104.25		0.00			
			 01-20-5043		Utilities				104.24		0.00			•
	. 1	Desc:					· · —		104.24		0.00		<u>.</u>	÷
961	804	<del></del>	E RIVER ELECTR	IC 3	17436601349	Yes	2024	7		4/23/2024	Algolo			<u>.</u>
		*	ift station myrick							2012024	41 Z 31 Z			\$121.
		Line		Account	Number			ΔΡ	Amount	Liq Am	nunt i	Drojoc+	Task	Catoo
	:		10-04-5043		Utilities				121.34		0.00	0	Idak	Categ
	1	Desc:	·	:							0.00			
962	804	PEAC	RIVER ELECTR		17436601450	Yes	2024	7		4/23/2024	4/23/2	n24		\$54.
			ift station dixiana					·····		., 20, 2027				φ <b>υ4.</b>
		Line		Account	Number			AP	Amount	Liq Am	ount l	Project	Task	Catego
														valedi

## CITY OF BOWLING GREEN A/P Control Report

Posted Transactions	for user asystadmin from	4/1/2024 to 4/30/2024
---------------------	--------------------------	-----------------------

Trans	Vend		Name	Bani ID	Invoice	Posted	Fise Peri		PO Nbr	Invoice Date		ue ( ate	Discount Date	Amount
16963	804	PEA	CE RIVER ELECTRI	C 3	17436601550	Yes	2024	7		4/23/2024	4/23/	2024		\$80.1
		Desc:	lift station on spru	се										
	:	Line	· <del>-</del> ·	Accour	nt Number			AF	Amount	Liq Ar	nount	Projec	t Task	Categor
	-	1	40-04-5043		Utilities				80.14		0.00	0		- [ ·
	, I.	Desc:	<u> </u>		<del></del> -									-
16964	804	PEA	CE RIVER ELECTRI	C 4	17436601650	Yes	2024	7		4/23/2024	4/23/	2024		\$2,696.0
	_	Desc:	hwy lights											
	į.	Line	·	Accour	nt Number			AF	Amount	Liq An	nount	Projec	t Task	Categor
		1	01-40-5067		Highway Lighting		1		2,696.01		0.00	0	· ·	
		Desc:	<u> </u>											
16965	804	PEA	CE RIVER ELECTRI	C 3	17436601750	Yes	2024	7		4/23/2024	4/23/	2024	<del></del> -	\$136.78
	Ĺ	Desc:	lift station jones									·		
		Line		Accour	nt Number			AF	Amount	Liq An	ount	Project	Task	Categor
	i 	1	40-04-5043		Utilities				136.78		0.00	0		
		Desc:										-	•	
16966	804	PEA	CE RIVER ELECTRIC	2 4	17436601849	Yes	2024	7		4/23/2024	4/23/2	2024		\$50.36
		Desc:	dog pound		<u> </u>		· 1.					—-·		
		Line		Accoun	t Number			AP	Amount	Lia An	ount	Project	Task	Categor
		1	01-20-5057		Dog Pound		:		50.36		0.00	0		
	ĺ	Desc:	!				<del></del>							
16967	804	PEAG	CE RIVER ELECTRIC	3	17436601951	Yes	2024	7		4/23/2024	4/23/2	2024		\$249.5
		Desc:	lab building	··· 4	- <del></del> ,		······································	- 1					<u>i</u>	Ψ2-70.0
	_	Line	<del></del>	Accoun	t Number	<del></del> -	· - <u>-                                 </u>	AP	Amount	lig.Am	Ount	Project	Task	Categor
		1	40-04-5043		Utilities				249.51	<u> </u>	0.00	0	Ida	Category
		Desc:				-	:		2-10.01		0.00		1	<del>-</del>
16968	804	PEAG	E RIVER ELECTRIC	2 4	17436602050	Yes	2024	7		4/23/2024	A12212	1024		
			restrooms / conces			103		•		4/23/2024	4/23/2	2024		\$202.84
	_	Line			t Number		-		Amount	lia Am		Project	Tools	C-4
	; 	1	01-50-5043	- Account	Utilities		<del></del>	AL	202.84	LIQ AII	0.00	Project	Task	Categor
	-	Desc:							202.04		0.00		!	
16969	804	*-	E RIVER ELECTRIC	·	17436602150	Yes	2024	7		410010004	4/00/0			
		Desc:	hwy lights	T	17430002130	165	2024	'		4/23/2024	4/23/2	2024		\$63.50
	-	Line	intry lights	Account	t Number		<del></del>							
		1	.01-40-5067	Account				AP	Amount	LIQ AM		Project	Task	Category
	:-	Desc:	01-40-3007		Highway Lighting				63.50		0.00	0		
6970	804		E RIVER ELECTRIC		474200000 40	<u>v.</u>			···					<u>l</u>
				4	17436602249	Yes	2024	7		4/23/2024	4/23/2	2024		\$31.07
			hwy light	4	4 N								г	
		Line 1	01 40 5067	Accoun	t Number			AP	Amount	Liq Am		Project	Task	Category
	_		01-40-5067		Highway Lighting				31.07		0.00	0		
		Desc:	SE DIVER EL FOTDIO	. —		-								
6971	804		E RIVER ELECTRIC		17436602348	Yes	2024	. 7		4/23/2024	4/23/2	024		\$2,881.06
			WW treatment plan											
		Line	·	Account	Number		*	AP	Amount	Liq Am	ount	Project	Task	Category
			40-04-5043		Utilities				2,881.06		0.00	0		
		Desc:	<u> </u>											
6972			E RIVER ELECTRIC	3	17436602444	Yes	2024	7		4/23/2024	4/23/2	024	:	\$1,965.24
			nano plant											
		Line		Account	Number			AP	Amount	Liq Am	ount	Project	Task	Category
		1	40-02-5043		Utilities				1,965.24		0.00	0		
		Desc:			- : <del></del> :									
6973	804	PEAC	E RIVER ELECTRIC	4	17436602706	Yes	2024	7		4/23/2024	4/23/2	024		\$26.67
		Dosc	hwy light											
		Desc.	,											

## A/P Control Report

Trans	Vendo	)r	Name	Bank ID	Invoice	Posted	Fise Peri		PO Nbr	Invoice Date	Du Da		Discount Date	Amount
	-	1	01-40-5067		Highway Lighting				26.67		0.00	0		
		Desc:	<u> </u>			.,								
16974	982		stal Ham	4	1	Yes	2024	_ 7		4/25/2024	4/25/	2024		\$300.0
	-	Desc:	photographs for pa				<del></del>							
	Ĺ	Line		Accoun	t Number			AP A	Amount	Liq An	<u>-</u>	Proje	ct Tas	c Categor
	<u> </u>	1	01-50-5058		Recreation Coun	cil			300.00		0.00	0	İ	
		Desc:	·	<del></del>		<del></del>								
16975	896		Site Development, I		5	Yes	2024	7		4/25/2024	4/25/2	2024		\$54,609.39
		Desc:	Peace River Oaks p	•	·									
	<u> </u>	Line		Accoun	t Number				mount	Liq An	nount	Proje	ct Tasi	Categor
	<u> </u>	1	01-80-5078		EDA Grant Exper	nse	1	54,	,609.39		0.00	0		
		Desc:	<u>i</u>							·				<u> </u>
16976	375		OSTAL SERVICE	4	stamps07	Yes	2024	7		4/25/2024	4/25/2	2024		\$272.00
		Desc:	stamps		<del></del>									
	<u> </u>	Line	<del>-</del>	Accoun	t Number			AP A	mount	Liq An	ount	Proje	ct Tasl	Categor
		1	01-10-5042		Shipping & Posta	ge	<u>!</u> _		136.00		0.00	0		
	· _ I	Desc:								-				
	:	2	01-20-5042		Shipping & Posta	ge			136.00		0.00	0		
	<del> </del>	Desc:	<u> </u>	-	<del></del>		·	<del></del>			.,			
16977	367	-	OF BOWLING GREE		42624	Yes	2024	7		4/25/2024	4/25/2	024		\$10,166.10
	-	Desc:	payrol reimburseme											- 4
		Line		Account	Number				mount	Liq Am		Projec	ct Tasi	Category
	_		01-10-5001		Salaries			3,	337.16		0.00	0		
	L	Desc:								<u></u>				
		2	01-20-5001		Salaries		<u> </u>	3,0	024.90		0.00	0		
	L	Desc:			T									!
	_	3	01-40-5001		Salaries			1,	596.00		0.00	_ 0	. l	
	· L	Desc:	04.00.5000		<del></del>		<del></del>							<b>!</b>
		4	01-20-5003		Overtime & Cross	ing Guard	is	1,	500.00		0.00	0		
	:_ <u>-</u> '	Desc:	04 10 5010		TE : '=									
	ļ <u>.</u>	5	01-10-5010		FICA Tax				233.75		0.00	0		
		Desc:	04.00.5040		<del></del>									:
		6	01-20-5010		FICA Tax				343.54		0.00	0		
		Desc:		· · <del></del> -					<del></del>					
			01-40-5010		FICA Tax				120.75		0.00	0		
	}_ <b>_</b>	Desc: 8	01 10 5055	<del></del>	0									
		Desc:	01-10-5055		Operating Supplie	S			10.00		0.00	0		
16978	82		of BG Payroll Account		40004			<u></u>		1				
10370		esc:	payroll reimburseme		42624	Yes	2024	7		4/25/2024	4/25/2	024		\$4,900.97
		Line	<del></del>		Number		·	AD A.					<del></del> .	
			40-02-5001		Salaries				mount 011.06	Liq Am	$\rightarrow$		t Task	Category
		_ : Desc:							011.00		0.00	0		
	. =		40-03-5001		Salaries				101 74		0.00			
	Г	Desc:							191.74	<del></del>	0.00	-0		
			40-03-5003		Overtime				60.00		0.00			
		Desc:							60.00		0.00	0		<del>_</del>
			40-02-5010		FICA Tax				151 19		0.00			
	Г	Desc:							151.18		0.00	. 0 .		
			40-03-5010		FICA Tax				186.00		0 0 <u>0</u>			
		esc:						·	186.99		0.00	0		
16979	869		i Jones	4	training	Voc	2024	7	·- <del></del>		410010			
			training reimburseme			Yes	2024	. 7		4/29/2024	4/29/20	124		\$377.21
		Line	<del></del>		Number									
	•	_1110	^	CCOUIIL	Mailinet			AP An	nount	Liq Am	ount F	rojec	t Task	Category

### A/P Control Report

Vend	dor ,	Name			Poste							Amount
	1	01-10-5068		Training			377 21		<u> </u>		1	
	Desc						377.21		0.00	<u> </u>	<u>!</u>	<del></del>
55		uita Rohinson			Voc	2024	7	4/20/2024	41001	0004		
					162	2024	-	4/29/2024	4/29/	2024		\$16.0
		speaker charge					45.4					<u> </u>
ļ		01 50 5059	ACCOU					Liq An			lask	Catego
		01-30-3036		Recreation Coul	ncii	! _	16.00		0.00	0	:	
- 10		710 4 441 0 11 0 10 4 1		<del></del>								1099
409					Yes	2024	7	4/29/2024	4/29/	2024		\$13,639.8
		Employee health							~			
1		<u> </u>	Accour					Liq An	nount	Project	Task	Catego
		01-10-5023		Employee Insura	ance		2,910.15		0.00	0	l	
1				<del>-</del>					_			
	2	01-20-5023	·	Employee Insura	ance .		8,730.45		0.00	0		
ļ	Desc:			-				·				1
	3	01-40-5023		Employee Insura	ance	'	1,940.10		0.00	0		
	Desc:	:						·	!		:	
٠	4	01-10-5023		Employee Insura	ance	-	11.70		0.00	0	; !	<u> </u>
Ĩ	Desc:										!	
ļ	5	01-20-5023		Employee Insura	ance	···	39 60		0 00		····	-!
ŀ	··· · <del>•</del> • • • • •	<u> </u>							0.00		<u> </u>	
ŀ		01-40-5023		Employee Incurs	nce		7 00		0.00	^	i	<del>-</del>
-				Linployee illsura					0.00		l	-
400		DIDA MUNICIDAL :	INIC 2	Movdot		2004		4/00/0004	410011	2004		22.22.5
		1			res	2024		4/29/2024	4/29/2	2024	l	\$2,921.8
Ì		Employee nearth										i -
Ļ		10.00.5000	Accour	<del></del>				Liq An		Project	Task	Catego
		40-02-5023		Employee Insura	ince		970.05		0.00	. 0		
-		<u> </u>		<del></del>								
		40-03-5023		Employee Insura	ınce		1,940.10		0.00	0		
_												
	. 3	40-02-5023		Employee Insura	ince		3.90		0.00	0		i
	Desc:	·										
	4	40-03-5023		Employee Insura	ince		7.80		0.00	0		1
	Desc:											
975	Dawr	Stark	4	training	Yes	2024	7	4/29/2024	4/29/2	2024	i	\$602.2
	Desc:	hotel fees reimbu	ursement									
	Line	<u> </u>	Accoun	t Number		·	AP Amount	Liq Am	ount	Project	Task	Catego
	1	01-10-5068		Training			602.28		0.00	0		
_	Desc:	:					-··-	<del></del>				· <del> </del>
14	Veriz	on Wireless	4	9960544987	Yes	2024	7	4/29/2024	4/29/2	024		\$239.8
-	Desc:	pw MOBILES						<u></u>				*******
	Line		Accoun	t Number			AP Amount	l ia Am	ount.	Project	Task	Categor
	1	01-10-5041										
		01-20-5041		Telephone			E0 E0		0.00			- <del>i</del>
												*
		 		Dog Pound			F0 F0					
_		· ···		Pod Lonua			50.50		U.UU	<u> </u>		
	Desc:	01 40 5044										<u> </u>
	4	01-40-5041		Telephone			88.35		0.00			
-												
	Desc:	<del></del>					_	4/20/2024				0040.0
14	Veriz	on Wireless	3	9960544987E	Yes	2024	7	4/29/2024	4/29/2	024		\$213.3
14	Veriz	on Wireless PW mobiles			Yes	2024		4/29/2024	4/29/2	024	<u> </u>	\$213.3
1 <u>4</u>	Veriz			9960544987E t Number	Yes	2024	AP Amount			024 Project	Task	\$213.3 Categor
	409	Desc: Line	1	Vendor	1	Vendor	Vendor	Vendor   Name	Vendor	Vendor   Name	Vendor   Name	Vendor   Name

## A/P Control Report

Trans	Vendor	Name	Bank ID	Invoice	Posted	Fisca Perio		Invoice Date	Due Date	Discount Date	Amount
	2	40-03-5041	i	Telephone	<del></del>	!	52.28	<u> </u>	.00, (	<u> </u>	
	Des	SC:					. 32.20		.00, (	<u>'</u>	<del> </del>
	3	40-04-5041		Telephone			70.06		.00 0	<u> </u>	<u> </u>
	Des	SC:		— - <del>'</del>						<u> </u>	·
16986	365 V	ISION ACE WAUCHUL	_A 4	3312024	Yes	2024	7	4/29/2024 4/	29/2024	-	\$546.8
	Des	c: repairs and opera	ating suppli	es				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,2024	<u></u>	
	Lin	e	Account	Number		-	AP Amount	Liq Amo	unt Proi	ect Task	Categor
	1	01-20-5057		Dog Pound			47.97		.00 0		1030
	Des	ic:							<u> </u>	<u>i</u>	- <del> </del>
	2	01-50-5046		Repairs & Main	tenance	<del></del>	147.83	0	.00 0	<del></del>	
	Des	c:		——————————————————————————————————————		<del></del>		<del></del>	-	<del></del>	<del> </del>
	3	01-10-5046		Repairs & Main	tenance		71.87		00 0		
	Des	c:									Ī
	4	01-40-5046		Repairs & Main	tenance		208.24	0	00. 0	· — ; -——	<del>                                     </del>
	Des	c:					- ·				
	5	01-40-5055		Operating Supp	lies		70.96	0.	00 0		i
	Des								<del></del> .		
16987	365 V	ISION ACE WAUCHUL	A 3 (	033124	Yes	2024	7	4/29/2024 4/	29/2024		\$79.9
	Des	c: repairs								·	
	Lin		Account	Number			AP Amount	Liq Amou	ınt Proj	ect Task	Categor
	1	40-02-5046		Repairs & Main	tenance		61.97	0.	00 0		
	Des	C:					·				<del>                                     </del>
	2	40-04-5046	F	Repairs & Main	tenance		17.98	0.	00 0		
	Des									_ +	
16988	375 U	S POSTAL SERVICE		1302024	Yes	2024	7	4/30/2024 4/3	30/2024	· · · · · · · · · · · · · · · · · · ·	\$295.57
	Des										
	Line		Account I				AP Amount	Liq Amou	nt Proje	ect Task	Category
	1	40-02-5042	<u>:</u> F	Postage			147.78	0.	00 0		
	Des							; <u></u>		<del></del>	
	2	40-04-5042	F	Postage		1	147.79	0.	0 00		
	Des	S:									
				Fu	nd 01 Total		248,590.55	0,0	nn		_
					nd 40 Total		389,099.78	0.0			
					nd 50 Total		500.00	0.0			

### Statement of Revenue and Expenditures

### Revised Budget

For General Fund (01)

			Current	Current	Annual	YTD	Remaining
Account Number	r		Budget	Actual	Budget	Actual	Budget %
Revenues							
Revenues							
01-00-2424	Rent-Main Street Bldg	\$	416.67 \$	200.00 \$	5,000.00 \$	1,972.50	60.55%
01-00-3010		•	33,333.33	0.00	400,000.00	278,442.17	30.39%
01-00-3011			0.00	0.00	0.00	0.00	0.00%
01-00-3041	The state of the s		3,033.42	0.00	36,401.00	21,297,86	41.49%
01-00-3042			567.08	0.00	6,805.00	1,704.09	74.96%
01-00-3110	•		9.333.33	8,500.03	112,000.00	54,308.83	51.51%
01-00-3141			10,416.67	9,210.93	125,000.00	47,783.72	61.77%
01-00-3142	•		3,036.33	0.00	36,436.00	13,091.33	64.07%
01-00-3143			3,750.00	0.00	45,000.00	8,672.39	
01-00-3148	* ***		500.00	0.00	6,000.00	5,279.52	80.73%
01-00-3210	•		291.67	0.00	3,500.00	2,372.10	12.01%
01-00-3211			583.33	180.00	7,000.00	·	32.23%
01-00-3349	• 5 5		8,333.33	5,183.18		2,490.00	64.43%
01-00-3352			15,418.83	0.00	100,000.00	124,414.97	(24.41%)
01-00-3354	<u> </u>		58.33	0.00	185,026.00	60,099.70	67.52%
01-00-3355			16.67	0.00	700.00 200.00	487.74	30.32%
01-00-3356			9,410.25	0.00		0.00	100.00%
01-00-3357			23,643.17	0.00	112,923.00	37,806.31	66.52%
01-00-3358	State Gas Tax Rebate		208.33		283,718.00	60,663.14	78.62%
01-00-3359	State Grant (DEO)		0.00	0.00	2,500.00	228.67	90.85%
01-00-3443	Rent - Water Tower		4,200.00	0.00	0.00	0.00	0.00%
01-00-3472	Miscellaneous Recreation		4,200.00	0.00	50,400.00	16,827.00	66.61%
01-00-3473	Rent - Parks/Bldgs		166.67	3,965.88 0.00	8,000.00	5,665.88	29.18%
01-00-3510			2,083.33		2,000.00	661.75	66.91%
01-00-3510	Law Enforcement Educational Fund		•	0.00	25,000.00	10,797.55	56.81%
01-00-3520	Insurance proceeds		83.33	0.00	1,000.00	642.95	35.71%
01-00-3602	Police Grants - Revenue		0.00	0.00	0.00	0.00	0.00%
01-00-3610	Interest Income		366.67	0.00	4,400.00	0.00	100.00%
01-00-3615	Miscellaneous Income		108.33	121.25	1,300.00	4,202.35	(223.26%)
01-00-3641	Cemetary Income		833.33	105.25	10,000.00	1,696.84	83.03%
	Proceeds from sale of land		833.33	(950.00)	10,000.00	15,798.00	(57.98%)
01-00-3644			6,250.00	0.00	75,000.00	0.00	100.00%
01-00-3691	State DOT Hwy. Lighting		250.00	0.00	3,000.00	0.00	100.00%
	State DOT Traffic Signal Maintenance		875.50	0.00	10,506.00	0.00	100.00%
	Transfer in/Out		0.00	0.00	0.00	0.00	0.00%
Total Revenue			6,440.75	0.00	77,289.00	0.00	100.00%
rotal ideaelid	es		145,508.65	26,516.52	1,746,104.00	777,407.36	55.48%
Grant Revenu	ue Revenues						
01-01-3652	EDA Grant Revenue		67,684.27	0.00	812,211.25	259,365.68	68.07%
	Mosaic Grant		0.00	0.00	0.00	0.00	0.00%
	FRDAP Grants		0.00	0.00	0.00	0.00	0.00%
	USDA Grant		0.00	0.00	0.00	0.00	0.00%
	State DOT SCOP Grant		0.00	0.00	0.00	0.00	0.00%
	evenue Revenues		67,684.27	0.00	812,211.25	259,365.68	68.07%
			01 100 -11E3	5.00	012,211.20	200,000.00	90.07%

#### Page 2

# CITY OF BOWLING GREEN Statement of Revenue and Expenditures

### Revised Budget

#### For General Fund (01)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total General Fund Revenues	\$	213,192.92 \$	26,516.52 \$	2,558,315.25 \$	1,036,773.04	59.47%
Expenditures						
Expenditures						
01-00-5029 Capital Outlay	\$	0.00 \$	0.00 \$	0.00 \$	0.00	0.000/
01-00-5191 Transfer to Enterprise Fund	•	0.00	0.00 \$	0.00 \$	0.00	0.00%
01-00-5314 Capital Outlay - Leases		0.00	0.00	0.00	0.00	0.00%
Total Expenditures		0.00	0.00	0.00	0.00	0.00%
Administrative Expenditures						
01-10-5000 Legislative/Salaries		1,600.00	1,600.00	19,200.00	11,200.00	41.67%
01-10-5001 Salaries		14,130.50	13,431.64	169,566.00	105,197.31	
01-10-5003 Overtime		41.67	30.00	500.00	895.72	37.96% (79.14%)
01-10-5010 FICA Tax		1,206.58	1,066.04	14,479.00	8,535.78	, ,
01-10-5020 Retirement Contribution		423.92	0.00	5,087.00	935.36	41.05%
01-10-5023 Employee Insurance		2,910.17	2,921.85	34,922.00	22,400.85	81.61%
01-10-5024 Worker's Compensation		583.33	0.00	7,000.00		35.85%
01-10-5030 Legal Fees		875.00	875.50	10,500.00	3,584.02	48.80%
01-10-5032 Accounting Fees		1,291.67	2,413,75	15,500.00	6,857.36 20,506.75	34.69%
01-10-5034 Contract Labor		0.00	1,133.33	0.00	1,618.33	(32.30%)
01-10-5036 Engineering Consulting & Legal Fees		0.00	0.00	0.00	•	0.00%
01-10-5041 Telephone		375.00	382.18		0.00	0.00%
01-10-5042 Shipping & Postage		66.67	136.00	4,500.00 800.00	2,688.42	40.26%
01-10-5043 Utilities		416.67	486.49	5,000.00	202.92	74.64%
01-10-5045 Liability Insurance		900.00	0.00	•	1,820.65	63.59%
01-10-5046 Repairs & Maintenance		333.33	1,739.97	10,800.00	7,126.91	34.01%
01-10-5048 Advertising		666.67	740.89	4,000.00	5,163.84	(29.10%)
01-10-5049 Miscellaneous Expense		833.33	1,028.52	8,000.00	7,539.00	5.76%
01-10-5050 Comprehensive Plan		833.33	3,750.00	10,000.00	8,701.25	12.99%
01-10-5051 Office Supplies		125.00	·	10,000.00	11,250.00	(12.50%)
01-10-5052 Gas & Oil		250.00	278.02	1,500.00	652.04	56.53%
01-10-5053 Uniforms		75.00	49.38	3,000.00	993.82	66.87%
01-10-5054 Dues & Subscriptions			0.00	900.00	900.00	0.00%
01-10-5055 Operating Supplies		500.00	234.00	6,000.00	4,142.00	30.97%
01-10-5060 Building Improvement		83.33	40.00	1,000.00	1,649,32	(64.93%)
01-10-5062 Lease/Rent		500.00	3,893.80	6,000.00	6,942.70	(15.71%)
01-10-5064 New Equipment		125.00 333.33	147.05	1,500.00	1,029.35	31.38%
01-10-5068 Training		500.00	0.00	4,000.00	0.00	100.00%
01-10-5101 Contribution to TIF			979.49	6,000.00	4,758.16	20.70%
01-10-5311 Unexpected espenses		3,912.42	66,208.00	46,949.00	66,208.00	(41.02%)
01-10-5312 Auto Lease		0.00	0.00	0.00	0.00	0.00%
Total Administrative Expenditures		666.67 34,558.59	641.88 104,207.78	8,000.00 <b>414,703.00</b>	4,861.77 318,361.63	39.23% 23.23%
olice Dant Eugenditure				-		<b>.</b>
olice Dept Expenditures		05 000 00				
01-20-5001 Salaries		35,208.33	32,599.32	422,500.00	246,966.61	41.55%
01-20-5003 Overtime & Crossing Guards		3,333.33	4,017.63	40,000.00	23,370.31	41.57%
01-20-5010 FICA Tax		2,948.42	2,564.95	35,381.00	18,484.31	47.76%

#### Page 3

# CITY OF BOWLING GREEN Statement of Revenue and Expenditures

# Revised Budget For General Fund (01) For the Fiscal Period 2024-7 Ending April 30, 2024

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
01-20-5020	Retirement Contribution	1,760.42	0.00	21,125.00	0.00	100.00%
01-20-5023	Employee Insurance	6,790.33	8,770.05	81,484.00	49,707.85	39.00%
	Worker's Compensation	1,583.33	0.00	19,000.00	9,557.40	49.70%
	Contract Labor	166.67	0.00	2,000.00	840.00	58.00%
01-20-5041		666.67	654.42	8,000.00	4,085.10	48.94%
	Shipping & Postage	8.33	136.00	100.00	195.18	(95.18%)
01-20-5043		133.33	206.78	1,600.00	736.86	53.95%
	Liability Insurance	900.00	0.00	10,800.00	7,126.92	34.01%
	Repairs & Maintenance	1,666.67	129.43	20,000.00	19,349.40	3.25%
	Miscellaneous Expense	125.00	0.00	1,500.00	944.75	37.02%
	•	125.00	0.00	1,500.00	501.37	66.58%
01-20-5052		2,083.33	2,864.17	25,000.00	18,869.71	24.52%
01-20-5053		500.00	400.36	6,000.00	1,905.41	68.24%
01-20-5054	Dues & Subscriptions	50.00	0.00	600.00	324.99	45.84%
	Operating Supplies	533.33	454.80	6,400.00	2.557.72	60.04%
	Materials & Supplies	0.00	0.00	0.00	0.00	0.00%
01-20-5057		333.33	1,580.59	4,000.00	5,172.94	(29.32%)
01-20-5060	Building Improvement	0.00	0.00	0.00	0.00	0.00%
	Lease/Rent	525.00	79.18	6,300.00	5,944.42	5.64%
	New Equipment	0.00	6,285.00	0.00	6,584.52	0.00%
01-20-5068		291.67	176.62	3,500.00	942.52	73.07%
	Investigation Funds	8.33	0.00	100.00	0.00	100.00%
01-20-5312	•	5,400.00	0.00	64,800.00	0.00	100.00%
	Dispatch Center	1,266.67	0.00	15,200.00	0.00	100.00%
	ept Expenditures	66,407.49	60,919.30	796,890.00	424,168.29	46.77%
Physical Envi	roment Expenditures					
01-40-5001	•	8,320.00	6,577.88	99,840.00	41,743.46	58.19%
01-40-5003		41,67	0.00	500.00	112.50	77.50%
01-40-5010		639.67	497.81	7,676.00	3,132.47	59.19%
	Retirement Contribution	249.58	0.00	2,995.00	0.00	100.00%
	Employee Insurance	2,910.17	1,947.90	34,922.00	15,583.20	55.38%
	Worker's Compensation	583.33	0.00	7,000.00	3,584.02	48.80%
	Contract Labor	0.00	2,218.33	0.00	6,015.83	0.00%
		0.00	159.07	0.00	955.62	0.00%
	Shipping & Postage	0.00	0.00	0.00	0.00	0.00%
		208.33	344.72	2,500.00	1,367.68	45.29%
	Liability Insurance	900.00	0.00	10,800.00	7,126.92	34.01%
	Repairs & Maintenance	416.67	594.12	5,000.00	3,885.48	22.29%
	Miscellaneous Expense	125.00	152.62	1,500.00	1,543.39	(2.89%)
01-40-5051	Office Supplies	0.00	0.00	0.00	168.26	0.00%
	Gas & Oil	750.00	839.50	9,000.00	7,226.33	19.71%
01-40-5053	Uniforms	75.00	0.00	900.00	0.00	100.00%
	Operating Supplies	125.00	70.96	1,500.00		89.15%
01-40-5057	Dog Pound	0.00	0.00	•	162.69	
	Lease/Rent			0.00	0.00	0.00%
	New Equipment	2,000.00	1,322.37	24,000.00	8,997.89	62.51%
	Traffic light repair	10,000.00 0.00	0.00 0.00	120,000.00	7,992.98	93.34%
	Roads & Streets	1,666.67	0.00	0.00 20,000.00	0.00 4,816.94	0.00% 75.92%

#### 5/9/2024 11:47am

# CITY OF BOWLING GREEN Statement of Revenue and Expenditures

Page 4

Revised Budget For General Fund (01) For the Fiscal Period 2024-7 Ending April 30, 2024

Account Number	i	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
	I Defermed for the control of the co				'	
	Highway Lighting	3,500.00	6,795.99	42,000.00	25,143.68	40.13%
01-40-5068		0.00	0.00	0.00	0.00	0.00%
i otai Physica	Enviroment Expenditures	32,511.09	21,521.27	390,133.00	139,559.34	64.23%
Recreation Ex	penditures					
01-50-5033	Contribution to Recreation Center	731.50	0.00	8,778.00	0.00	100.00%
01-50-5034	Contract Labor	250.00	300.00	3,000.00	3,020.00	(0.67%
01-50-5043	Utilities	625.00	1,362.92	7,500.00	4,754.86	36.60%
01-50-5046	Repairs & Maintenance	250.00	147.83	3,000.00	704.38	76.52%
01-50-5049	Miscellaneous Expense	83.33	0.00	1,000.00	623.37	37.66%
01-50-5055	Operating Supplies	8.33	0.00	100.00	706.06	(606.06%
01-50-5058	Recreation Council	666.67	4,296.21	8,000.00	9,676.96	(20.96%
01-50-5064	New Equipment	750.00	353.84	9,000.00	6,391.32	28.99%
01-50-5102	Community Center	83.33	168.32	1,000.00	1,693.04	(69.30%
Total Recreati	on Expenditures	3,448.16	6,629.12	41,378.00	27,569.99	33.37%
Cemetery Exp	enditures					
	Miscellaneous Expense	83.33	1,050.00	1,000.00	1,131.69	(13.17%
	New Equipment	1,000.00	0.00	12,000.00	7,124.00	40.63%
	Professional Services	6,666.67	0.00	80.000.00	0.00	100.00%
	y Expenditures	7,750.00	1,050.00	93,000.00	8,255.69	91.12%
Other expendi	tures Expenditures					
01-70-5093	•	022.22	0.00	40.000.00		
	_	833.33	0.00	10,000.00	0.00	100.00%
Total Other ex	penditures Expenditures	833.33	0.00	10,000.00	0.00	100.00%
Grants Expen	ditures					
01-80-5066	Roads & Streets	0.00	0.00	0.00	0.00	0.00%
01-80-5078	EDA Grant Expense	67,684.27	54,609.39	812,211.25	653,652.96	19.52%
01-80-5094	FRDAP, Main Street Park, Centanino P	0.00	0.00	0.00	0.00	0.00%
01-80-5102	Community Center	0.00	0.00	0.00	0.00	0.00%
Total Grants E	xpenditures	67,684.27	54,609.39	812,211.25	653,652.96	19.52%
Total General Fun	d Expenditures	213,192.93 \$	248,936.86 \$	2,558,315.25 \$	1,571,567.90	38.57%
General Fund Exc	ess of Revenues Over Expenditures \$	(0.01) \$	(222,420.34) \$	0.00 \$	(534,794.86)	0.00%

#### Page 5

# CITY OF BOWLING GREEN Statement of Revenue and Expenditures

#### Revised Budget

#### For Enterprise Fund (40)

	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
\$	3 875 00 \$	441981 \$	46 500 00 S	31 2/3 31	32.81%
·	•	•	•	·	37.11%
		•			33.28%
	166.67		•		100.00%
			•		31.02%
	•	•		*****	100.00%
			·		18.58%
	•	•		·	(80.00%)
		, ,			69.16%
	•		· ·		76.38%
	·		·	·	40.36%
			· ·	•	82.50%
ets					0.00%
				•	0.00%
	137,175.34	148,625.35	1,646,104.00	1,075,902.93	34.64%
	50 000 00	(0.500.00)			
	•				101.36%
S					0.00%
					0.00%
ant					0.00%
					99.80%
				0.00	0.00%
				0.00	100.00%
sai					0.00%
•			<del></del>		99.98%
<del>\$</del>	1,462,242.00 \$	139,125.35 \$	17,546,904.00 \$	1,079,204.28	93.85%
\$			0.00 \$	0.00	0.00%
	0.00	0.00	0.00	0.00	0.00%
	0.00	0.00	0.00	0.00	0.00%
	0.00	0.00	0.00	0.00	0.00%
	9,295.83	8,854.74	111,550.00	65,366.92	41.40%
	166.67	36.00	2,000.00		(38.77%)
	723.92	669.44			41.44%
			3,347.00	0.00	100.00%
	278.92	0.00	J,J41.00	V.UU	
	2/8.92 2,910.17	0.00 973.95			
	2,910.17	973.95	34,922.00	17,531.10	49.80%
	\$ Grant ant  \$	\$ 3,875.00 \$ 34,583.33 41,166.67 166.67 49,166.67 416.67 2,500.00 8.33 2,837.67 1,587.67 833.33 33.33 33.33 33.33 6.65 0.00 137,175.34 58,333.33 0.00 733,400.00 733,400.00 733,400.00 1,325,066.66 \$ 1,462,242.00 \$ \$ 0.00 0.00 0.00 0.00 0.00 0.00 0	\$ 3,875.00 \$ 4,419.81 \$ 34,583.33 37,287.10 41,166.67 46,718.68 166.67 0.00 49,166.67 57,029.76 416.67 0.00 2,500.00 3,200.00 8.33 (30.00) 2,837.67 0.00 1,587.67 0.00 833.33 0.00 33.33 0.00 33.33 0.00 57d. 137,175.34 148,625.35	\$ 3,875.00 \$ 4,419.81 \$ 46,500.00 \$ 34,583.33 37,287.10 415,000.00 41,166.67 46,718.68 494,000.00 49,166.67 57,029.76 590,000.00 416.67 0.00 5,000.00 416.67 0.00 5,000.00 416.67 0.00 5,000.00 416.67 0.00 3,200.00 30,000.00 8.33 (30.00) 100.00 2,837.67 0.00 34,052.00 1,587.67 0.00 19,052.00 833.33 0.00 10,000.00 333.33 0.00 400.00 400.00 400.00 400.00 400.00 400.00 676d 0.00 0.00 0.00 0.00 137,175.34 148,625.35 1,646,104.00 6733,333.33 0.00 6,400,000.00 6733,300.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 0.00 6733,400.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	\$ 3,875.00 \$ 4,419.81 \$ 46,500.00 \$ 31,243.31   34,583.33    37,287.10    415,000.00    260,991.88   41,166.67    46,718.68    494,000.00    329,620.45   166.67    0.00    2,000.00    0.00   49,166.67    57,029.76    590,000.00    407,008.60   416.67    0.00    5,000.00    24,424.68   8.33    (30.00)    100.00    180.00   2,837.67    0.00    19,052.00    4,500.00   1,587.67    0.00    19,052.00    4,500.00   833.33    0.00    10,000.00    5,964.01   33.33    0.00    400.00    70.00   137,175.34    148,625.35    1,646,104.00    1,075,902.93    58,333.33    (9,500.00)    700,000.00    (9,500.00)   0.00    0.00    0.00    0.00    0.00   137,175.34    148,625.35    1,646,104.00    1,2801.35   0.00    0.00    0.00    0.00    0.00   373,400.00    0.00    0.00    0.00    0.00   132,801.35    0.00    0.00    0.00    0.00   133,333.33    0.00    6,400,000.00    12,801.35   0.00    0.00    0.00    0.00    0.00   3733,400.00    0.00    0.00    0.00    0.00   132,801.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00    0.00   3831.35    0.00    0.00    0.00    0.00    0.00    0.00   3831.35    0.00

#### Page 6

# CITY OF BOWLING GREEN Statement of Revenue and Expenditures

#### Revised Budget For Enterprise Fund (40)

Account Number	1	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
40-02-5034	Contract Labor	0.00	0.00	0.00	0.00	0.00%
40-02-5035	Contract Operators	18,333.33	16,327.52	220,000.00	131,350.97	40.30%
40-02-5036	Engineering Consulting & Legal Fees	2,083.33	10,595.00	25,000.00	13,611.33	45.55%
40-02-5037	GIS Mapping	50.00	432.00	600.00	432.00	28.00%
40-02-5041	Telephone	166.67	161.69	2,000.00	983.09	50.85%
40-02-5042	Postage	166.67	147.78	2,000.00	1,075.42	46.23%
40-02-5043	Utilities	3,333.33	6,502.76	40,000.00	22,540.63	43.65%
40-02-5044	Water Utility Tax - to GF	3,441.67	4,679.33	41,300.00	27,518.68	33.37%
40-02-5045	Liability Insurance	900.00	0.00	10,800.00	7,126.91	34.01%
40-02-5046	Repairs & Maintenance	5,000.00	4,113.21	60,000.00	31,571.27	47.38%
40-02-5047	Meter Expense	83.33	0.00	1,000.00	0.00	100.00%
40-02-5049	Miscellaneous Expense	1,166.67	53.75	14,000.00	10,440.48	25.43%
40-02-5051	Office Supplies	41.67	0.00	500.00	0.00	100.00%
40-02-5052	Gas & Oil	416.67	246.91	5,000.00	1,076.04	78.48%
40-02-5053	Uniforms	75.00	0.00	900.00	0.00	100.00%
40-02-5054	Dues & Subscriptions	50.00	0.00	600.00	623.28	(3.88%)
40-02-5055	Operating Supplies	333.33	0.00	4,000.00	2,131.26	46.72%
	License & Permitting	0.00	0.00	0.00	0.00	0.00%
40-02-5062	<del>-</del>	1,333.33	1,327.84	16,000.00	9,667.28	39.58%
40-02-5064	New Equipment	0.00	0.00	0.00	28,000.00	0.00%
40-02-5068		166.67	0.00	2,000.00	0.00	100.00%
	1995 Water Bond	1,887.92	0.00	22,655.00	0.00	100.00%
	Water Plant Capital Reserves	833.33	0.00	10,000.00	0.00	100.00%
	SRF Loan pmt W250250	2,658.50	0.00	31,902.00	15,051.47	52.82%
	SRF 2020-2021	0.00	0.00	0.00	0.00	0.00%
Total Water Ex	penditures	58,646.93	58,411.17	703,763.00	424,909.06	39.62%
Sanitation Exp	enditures					
40-03-5001		4,052.67	10,046.96	48,632.00	E2 C10 1C	/10 DER/\
40-03-5003		25.00	409.31	300.00	53,618.16	(10.25%)
40-03-5010		311.92	767.06	3,743.00	1,255.17	(318.39%)
	Retirement Contribution	121.58	0.00	1,459.00	3,856.40	(3.03%)
	Employee Insurance	970.08	1,947.90	11,641.00	106.87	92.68%
	Worker's Compensation	416.67	0.00	5.000.00	12,661.35	(8.77%)
40-03-5030	·	875.00	875.49		3,584.02	28.32%
	Accounting Fees	1,291.67		10,500.00	6,857.37	34.69%
	Contract Labor	0.00	2,413.75	15,500.00	20,506.75	(32.30%)
40-03-5041			1,133.34	0.00	1,133.34	0.00%
40-03-5042		41.67	52.28	500.00	244.19	51.16%
	Liability Insurance	0.00	0.00	0.00	0.00	0.00%
	Repairs & Maintenance	629.67	0.00	7,556.00	7,126.92	5.68%
	Miscellaneous Expense	208.33	1,111.50	2,500.00	3,574.06	(42.96%)
40-03-5052	•	83.33	53.75	1,000.00	394.36	60.56%
40-03-5053		541.67	790.12	6,500.00	4,502.34	30.73%
	Onnorms Operating Supplies	25.00	114.26	300.00	414.26	(38.09%)
		125.00	0.00	1,500.00	33.38	97.77%
	Trash Pickup & Landfill Charge	6,500.00	5,784.88	78,000.00	34,906.80	55.25%
40-03-5062		666.67	658.45	8,000.00	5,694.70	28.82%
	New Equipment	0.00	0.00	0.00	0.00	0.00%
40-03-5068	ıraınıng	50.00	0.00	600.00	198.00	67.00%

## Statement of Revenue and Expenditures

### Revised Budget

### For Enterprise Fund (40)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
40-03-5099	Capital Reserves	416.67	0.00	5,000.00	0.00	100.00%
	on Expenditures	17,352.60	26,159.05	208,231.00	160,668.44	22.84%
Sewer Expen	ditures					
40-04-5001		0.00	0.00	0.00	0.00	0.00%
40-04-5003	Overtime	0.00	0.00	0.00	0.00	0.00%
40-04-5010	FICA Tax	0.00	0.00	0.00	0.00	0.00%
40-04-5020	Retirement Contribution	0.00	0.00	0.00	0.00	0.00%
40-04-5023	Employee Insurance	0.00	0.00	0.00	0.00	0.00%
40-04-5024	Worker's Compensation	0.00	0.00	0.00	0.00	0.00%
40-04-5030	Legal Fees	875.00	875.49	10,500.00	6,857.38	34.69%
40-04-5032	Accounting Fees	1,291.67	2,413.75	15,500.00	20,506.75	(32.30%)
40-04-5034	Contract Labor	0.00	0.00	0.00	0.00	0.00%
40-04-5035	Contract Operators	29,166.67	30,322.54	350,000.00	243,937.52	30.30%
40-04-5036	Engineering Consulting & Legal Fees	416.67	0.00	5,000.00	31,410.38	(528.21%)
40-04-5039	Sludge Hauling	2,083.33	0.00	25,000.00	0.00	100.00%
40-04-5041	Telephone	166.67	150.75	2,000.00	939.91	53.00%
40-04-5042	Postage	125.00	147.79	1,500.00	1,075.40	28.31%
40-04-5043	Utilities	3,583.33	7,199.40	43,000.00	25,105.70	41.61%
40-04-5045	Liability Insurance	900.00	0.00	10,800.00	7,126.92	34.01%
40-04-5046	Repairs & Maintenance	4,076.17	6,849.39	48,914.00	13,011.73	73.40%
40-04-5049	Miscellaneous Expense	41.67	0.00	500.00	390.62	21.88%
40-04-5051	Office Supplies	0.00	0.00	0.00	0.00	0.00%
40-04-5052	Gas & Oil	250.00	148.15	3,000.00	561.97	81.27%
40-04-5053	Uniforms	0.00	0.00	0.00	0.00	0.00%
40-04-5054	Lift station repair & maint.	83.33	0.00	1,000.00	0.00	100.00%
40-04-5055	Operating Supplies	100.00	0.00	1,200.00	192.89	83.93%
40-04-5058	Permitting	41.67	0.00	500.00	0.00	100.00%
40-04 <b>-</b> 5060	Building Improvement	0.00	0.00	0.00	0.00	0.00%
40-04-5061	Effluent Line - Wauchula	2,916.67	2,158.40	35,000.00	13,076.48	62.64%
40-04-5062	Lease/Rent	0.00	0.00	0.00	0.00	0.00%
40-04-5064	New Equipment	0.00	0.00	0.00	0.00	0.00%
40-04-5068	Training	0.00	0.00	0.00	0.00	0.00%
40-04-5073	Sewer Bond Exp. 1984	1,273.33	0.00	15,280.00	0.00	100.00%
40-04-5074	Sewer Bond Exp. 1993,1994	1,350.00	0.00	16,200.00	0.00	100.00%
40-04-5075	Sewer Bond Exp. 1999	793.33	0.00	9,520.00	0.00	100.00%
40-04-5089	Depreciation Expense	0.00	0.00	0.00	0.00	0.00%
40-04 <b>-</b> 5096	SRF Loan Pymt WW250202	721.33	0.00	8,656.00	4,327.80	50.00%
40-04-5099	WWTP Capital Reserves	0.00	0.00	0.00	0.00	0.00%
40-04-5100	SRF Loan Pymt WW250204	378.92	0.00	4,547.00	2,273.27	50.01%
40-04-5104	SRF Loan Pymt WW250230	532.75	0.00	6,393.00	3,196.10	50.01%
40-04-5107	SRF Service Fees	0.00	0.00	0.00	0.00	0.00%
40-04-5108	SRF Loan WW250231	10,008.33	0.00	120,100.00	60,036.16	50.01%
Total Sewer E	xpenditures	61,175.84	50,265.66	734,110.00	434,026.98	40.88%
DBG Expend	ditures					
-	Grant Expenditures/Legal Fees	0.00	0.00	0.00	0.00	0.00%
	Engineering Consulting & Legal Fees	0.00	0.00	0.00	0.00	0.00%
40-06-5042		0.00	0.00	0.00	0.00	0.00%

#### 5/9/2024 11:47am

# CITY OF BOWLING GREEN Statement of Revenue and Expenditures

Page 8

Revised Budget For Enterprise Fund (40) For the Fiscal Period 2024-7 Ending April 30, 2024

Account Number			Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
40-06-5049	Miscellaneous Expense		0.00	0.00	0.00	0.00	0.00%
40-06-5080	CDBG Admin.		0.00	0.00	0.00	0.00	0.00%
40-06-5082	CDBG Construction		0.00	0.00	0.00	0.00	0.00%
Total CDBG E	Expenditures		0.00	0.00	0.00	0.00	0.00%
Grants Exper	nditures						
40-80-5078	Hardee EDA Grant Expense		0.00	0.00	0.00	0.00	0.00%
40-80-5080	CDBG Admin		0.00	0.00	0.00	0.00	0.00%
40-80-5081	CDBG Engineering		0.00	1,279.16	0.00	1,279.16	0.00%
40-80-5085	CDBG WWTP		0.00	0.00	0.00	0.00	0.00%
40-80-5095	FDEP WWTP Effluent Disposal		0.00	0.00	0.00	0.00	0.00%
40-80-5097	Water Plant Modification		0.00	0.00	0.00	0.00	0.00%
<b>40-</b> 80-5103	FDEP WWTP Improvements		733,075.67	35,392.60	8,796,908.00	74,545.51	99.15%
40-80-5105	CDBG Water Line		0.00	0.00	0.00	0.00	0.00%
	ARPA grant		0.00	177,920.97	0.00	177,920.97	0.00%
40-80-5110	Septic to Sewer		530,381.75	39,671.17	6,364,581.00	49,887.50	99.22%
Total Grants I	Expenditures		1,263,457.42	254,263.90	15,161,489.00	303,633.14	98.00%
Total Enterprise F	Fund Expenditures	\$	1,400,632.79 \$	389,099.78 \$	16,807,593.00 \$	1,323,237.62	92.13%
Enterprise Fund E	Excess of Revenues Over Expenditu	re \$	61,609.21 \$	(249,974.43) \$	739,311.00 \$	(244,033.34)	133.01%

## Statement of Revenue and Expenditures

Revised Budget

#### For CRA Account (50)

For the Fiscal Period 2024-7 Ending April 30, 2024

A		Current	Current	Annual	YTD	Remaining
Account Number	ļ	Budget	Actual	Budget	Actual	Budget %
Revenues						
Revenues						
50-00-3011 Hardee County TIF Contribution	\$	4,560.17 \$	0.00 \$	54,722.00 \$	77,170.00	(41.02%)
50-00-3012 City TIF Contribution		3,525.83	66,208.00	42,310.00	66,208.00	(56.48%)
50-00-3610 Interest Income		0.00	0.00	0.00	11.30	0.00%
50-00-3615 Miscellaneous Income		0.00	0.00	0.00	0.00	0.00%
50-00-3652 EDA Grant Revenue		0.00	0.00	0.00	0.00	0.00%
50-00-3657 FDEO Grant - CRA master plan update		0.00	0.00	0.00	0.00	0.00%
Total Revenues		8,086.00	66,208.00	97,032.00	143,389.30	(47.78%)
Total CRA Account Revenues	\$	8,086.00 \$	66,208.00 \$	97,032.00 \$	143,389.30	(47.78%)
			***************************************			
Expenditures						
Obligations Expenditures						
50-22-5300 Debt Service	\$	0.00 \$	0.00 \$	0.00 \$	0.00	0.00%
Total Obligations Expenditures		0.00	0.00	0.00	0.00	0.00%
Contractual Services Expenditures						
50-33-5301 Marketing		0.00	0.00	0.00	0.00	0.00%
50-33-5302 Housing		0.00	0.00	0.00	0.00	0.00%
50-33-5303 Centenino Concession Stand		0.00	0.00	0.00	0.00	0.00%
50-33-5304 Economic Development		0.00	0.00	0.00	0.00	0.00%
Total Contractual Services Expenditures		0.00	0.00	0.00	0.00	0.00%
Programs Expenditures						
50-44-5305 Main Street Plaza		2,083.33	0.00	25,000.00	0.00	100.00%
50-44-5306 Property Acquisition		3,055.92	0.00	36,671.00	0.00	100.00%
50-44-5307 Rehab Commercial		1,354.83	0.00	16,258.00	0.00	100.00%
50-44-5308 Rehab Residential		1,354.83	0.00	16,258.00	0.00	100.00%
Total Programs Expenditures		7,848.91	0.00	94,187.00	0.00	100.00%
Operations Expenditures						
50-55-5023 Employee Insurance		0.00	0.00	0.00	0.00	0.00%
50-55-5026 Travel		0.00	0.00	0.00	0.00	0.00%
50-55-5030 Legal Fees		0.00	0.00	0.00	0.00	0.00%
50-55-5032 Accounting Fees		0.00	0.00	0.00	0.00	0.00%
50-55-5041 Telephone		0.00	0.00	0.00	0.00	0.00%
50-55-5042 Postage		0.00	0.00	0.00	0.00	0.00%
50-55-5043 Utilities		0.00	0.00	0.00	0.00	0.00%
50-55-5048 Advertising		91.67	0.00	1,100.00	97.00	91.18%
50-55-5049 Miscellaneous Expense		83.33	500.00	1,000.00	500.00	50.00%
50-55-5051 Office Supplies		0.00	0.00	0.00	0.00	0.00%
50-55-5054 Dues and Subscriptions		62.08	0.00	745.00	0.00	100.00%
50-55-5068 Training		0.00	0.00	0.00	0.00	0.00%
Total Operations Expenditures		237.08	500.00	2,845.00	597.00	79.02%

Page 9

5/9/2024 11:47am

### CITY OF BOWLING GREEN

## Statement of Revenue and Expenditures

Revised Budget

For CRA Account (50)

For the Fiscal Period 2024-7 Ending April 30, 2024

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total CRA Account Expenditures	\$ 8,085.99 \$	500.00 \$	97,032.00 \$	597.00	99.38%
CRA Account Excess of Revenues Over Expenditures	\$ 0.01 \$	65,708.00 \$	0.00 \$	142,792.30	0.00%

Page 10

5/9/2024 11:47am

## CITY OF BOWLING GREEN

## Statement of Revenue and Expenditures

Revised Budget

For the Fiscal Period 2024-7 Ending April 30, 2024

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues  Total Expenditures  Total Excess of Revenues Over Expenditures	\$ \$ \$	1,683,520.92 \$ 1,621,911.71 \$ 61,609.21 \$	231,849.87 \$ 638,536.64 \$ (406,686.77) \$	20,202,251.25 \$ 19,462,940.25 \$ 739,311.00 \$	2,259,366.62 2,895,402.52 (636,035.90)	88.82% 85.12% 186.03%

Page 11

Page: 1

Check Register from 4/1/2024 to 4/30/2024

Administration				
141: Gordillo, Virginia				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Holiday				
	4/5/2024	8	216.00	
Holiday	Totals:	8	216.00	
Hourly				
	4/5/2024	5	135.00	
	4/12/2024	21.5	580.50	
	4/19/2024	40	1080.00	
	4/26/2024	41	1107.00	
Hourly	Totals:	107.5	2902.50	
Longevity				
	4/5/2024	1	11.54	
	4/12/2024	1	11.54	
	4/19/2024	1	11.54	
	4/26/2024	1	11.54	
Longevity	Totals:	4	46.16	
Vacation Paid				
	4/5/2024	27	729.00	
	4/12/2024	18.5	499.50	
Vacation Paid	Totals:	45.5	1228.50	
	Totals:	165	4393.16	
164: Fite, Robert S				
<u></u>	Chamus Data	Chu	Day Amazont	<u> </u>
Pay Type Monthly	Cheque Date	Pay Qty	Pay Amount	
Working	4/5/2024	1	300.00	
Monthly	Totals:	1	300.00	
	Totals:	1	300.00	
165: Durastanti, David D				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Monthly				
	4/5/2024	1	300.00	
Monthly	Totals:	1	300.00	
	Totals:	1	300.00	
166: Lunn Jr, Herbert C	,			
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Monthly		· w, we,	· aj ranouni	
•	4/5/2024	1	300.00	
Monthly	Totals:	1	300.00	
-	Totals:	1	300.00	
<del></del>	· · · · · · · · · · · · · · · · · · ·	'	500.00	
184: Jones, N'Kosi L	,			
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Monthly				
	4/5/2024	1	400.00	
Monthly	Totals:	1	400.00	
	Totals:	1	400.00	

Page: 2

Check Register from 4/1/2024 to 4/30/2024

	from 4/1/2	024 to 4/30/2	024		
198: Arreola, Francisco		-			
Pay Type	Cheque Date	Pay Qty	İ	Pay Amount	<del></del>
Monthly					
	4/5/2024		1	300.00	
Monthly	Totals:		1	300.00	
	Totals:		1	300.00	
199: Durrance, Pamela Sue					
	Ol D-4-	D: 04	<del>-</del> -	<u>-</u>	
Pay Type	Cheque Date	Pay Qty		Pay Amount	
Salary	4/0/0004			4004.00	
	4/3/2024		1	1634.62	
	4/12/2024		1	1634.62	
	4/19/2024		1	1634.62	
	4/26/2024		1	1634.62	
Salary	Totals:		4	6538.48	
	Totals:		4	6538.48	
Administration	Totals:		174	12531.64	
Physical Enviroment					
013: Prine, Amy D.					
Pay Type	Cheque Date	Pay Qty		Pay Amount	
Longevity					
	4/5/2024		1	11.54	
	4/12/2024		1	11.54	
	4/19/2024		1	11.54	
	4/26/2024		1	11.54	
Longevity	Totals:		4	46.16	
Salary					
Calary	4/5/2024		1	995.20	
	4/12/2024		1	995.20	
	4/19/2024		1	995.20	
	4/19/2024				
Salary	4/26/2024 Totals:		1 4	995.20 3980.80	
				:	
	Totals:		8	4026.96	
054: Prine, Wayne V	•				
Pay Type	Cheque Date	Pay Qty		Pay Amount	
Hourly					
	4/5/2024		28	476.00	
	4/12/2024		24	408.00	
	4/19/2024		25	425.00	
	4/26/2024		24	408.00	
Hourly	Totals:		101	1717.00	
	Totals:		101	1717.00	
201: Alamia, Maria S					
Pay Type	Cheque Date	Pay Qty		Pay Amount	
Holiday			-		
	4/5/2024		8	128.00	
Holiday	Totals:		8	128.00	
Hourly					
-	4/5/2024		24	384.00	
	4/42/2024			007.00	

4/12/2024

40

660.00

Page: 3

Check Register from 4/1/2024 to 4/30/2024

<del></del>	Totals:	161	2640.00
ick Leave Paid	Totals:	8	128.00
	4/5/2024	8	128.00
ick Leave Paid			
letroactive Pay	Totals:	1	20.00
	4/12/2024	1	20.00
letroactive Pay			
lourly	Totals:	144	2364.00
	4/26/2024	40	660.00
	4/19/2024	40	660.00

208: Stevenson, Brogan

Pay Type	Cheque Date	Pay Qty	Pay Amount
Holiday			
	4/5/2024	8	128.00
Holiday	Totals:	8	128.00
Hourly			
	4/5/2024	28.75	460.00
	4/12/2024	26.25	433.13
	4/19/2024	31.5	519.75
	4/26/2024	32	528.00
Hourly	Totals:	118.5	1940.88
Retroactive Pay			
	4/12/2024	1	20.00
Retroactive Pay	Totals:	1	20.00
Sick Leave Paid			
	4/12/2024	8	132.00
Sick Leave Paid	Totals:	8	132.00
	Totals:	135.5	2220.88

#### 211: Castaneda, Abisai

Z 1 1. Castalleda, Abisal				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Holiday	······································			<del></del>
	4/5/2024	8	128.00	
Holiday	Totals:	8	128.00	
Hourly				
	4/5/2024	32	512.00	
	4/12/2024	39.75	655.88	
	4/19/2024	40	660.00	
	4/26/2024	33	544.50	
Hourly	Totals:	144.75	2372.38	
Retroactive Pay				
	4/12/2024	1	20.00	
Retroactive Pay	Totals:	1	20.00	
	Totals:	153.75	2520.38	
Physical Environment	Totals:	559.25	13125.22	

#### **Police**

004: Dowden, William B.

	Pay Type	Cheque Date	Pay Qty	Pay Amount	<del></del>
Hourly					

Check Register from 4/1/2024 to 4/30/2024

from 4/1/2024 to 4/30/2024						
	4/19/2024	84	2223.48			
Hourly	Totals:	168	4446.96			
Longevity						
	4/5/2024	1	11.54			
	4/19/2024	1	11.54			
Longevity	Totals:	2	23.08			
	Totals:	170	4470.04			
008: Scheel, John Q.						
Pay Type	Cheque Date	Pay Qty	Pay Amount	<u></u>		
Incentive		-,	·			
	4/5/2024	1	4.62			
	4/12/2024	1	4.62			
	4/19/2024	1	4.62			
	4/26/2024	1	4.62			
Incentive	Totals:	4	18.48			
Longevity						
	4/5/2024	1	11.54			
	4/12/2024	1	11.54			
	4/19/2024	1	11.54			
	4/26/2024	1	11.54			
Longevity	Totals:	4	46.16			
Salary						
	4/5/2024	1	1608.74			
	4/12/2024	1	1608.74			
	4/19/2024	1	1608.74			
	4/26/2024	1	1608.74			
Salary	Totals:	4	6434.96			
	Totals:	12	6499.60			
044: Coronado, Eddie V.	<del></del>					
Pay Type	Cheque Date	Pay Qty	Pay Amount			
Hourly	· ·					
	4/5/2024	88	2265.12			
	4/19/2024	84	2162.16			
Hourly	Totals:	172	4427.28			
ncentive						
	4/5/2024	1	4.62			
	4/19/2024	1	4.62			
ncentive	Totals:	2	9.24			
ongevity						
	4/5/2024	1	11.54			
	4/19/2024	1	11.54			
ongevity	Totals:	2	23.08			
Overtime-Hourly		_	_0.00			
	4/5/2024	12	440 00			
Overtime-Hourly	4/3/2024 Totals:	12	449.88 449.88			
	Totals:					
Ido. Cuthan Comme	· · · · · · · · · · · · · · · · · ·	188	4909.48			
119: Guthas, Sean M			<del></del>	··		
Pay Type	Cheque Date	Pay Qty	Pay Amount			
. Conty	41510004					

Check Register from 4/1/2024 to 4/30/2024

	11 OIT 4/1/2	024 to 4/30/2024		
	4/19/2024	18	432.00	
Hourly	Totals:	102	2448.00	
Longevity				
	4/5/2024	1	11.54	
	4/19/2024	1	11.54	
Longevity	Totals:	2	23.08	
Overtime-Hourly				
	4/5/2024	18	648.00	
Overtime-Hourly	Totals:	18	648.00	
Vacation Paid				
	4/19/2024	66	1584.00	
Vacation Paid	Totals:	66	1584.00	
	Totals:	188	4703.08	
490. Pol N41 5		100	4703.00	
180: Belmares, Martha E				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Monthly				
Rianthi	4/26/2024	1	500.00	
Monthly	Totals:	1	500.00	
	Totals:	1	500.00	<u></u>
185: Smith, Dustin C				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Hourly		r ay way	1 ay Amount	<del></del>
	4/5/2024	84	1890.00	
•	4/19/2024	84	1890.00	
Hourly	Totals:	168	3780.00	
Overtime-Hourly			3,33.04	
<b>-</b>	4/5/2024	12	405.00	
	4/19/2024	10	337.50	
Overtime-Hourly	Totals:	22	742.50	
	Totals:	190		
400 D. I.	——————————————————————————————————————	190	4522.50	
193: Rodriguez, Rodrigo				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Hourly				·-
	4/5/2024	42	945.00	
Januari.	4/19/2024	84	1890.00	
Hourly	Totals:	126	2835.00	
Overtime-Hourly				
	4/19/2024	18	607.50	
Overtime-Hourly	Totals:	18	607.50	
Vacation Paid				
	4/5/2024	40	900.00	
Vacation Paid	Totals:	40	900.00	
	Totals:	184	4342.50	
194: Reed, Stacy A				
Pay Type	Chocus D-t-	Day Of		
Monthly	Cheque Date	Pay Qty	Pay Amount	
voluny	AIDEIDOGA	,	*** *-	
Monthly	4/26/2024 Totals:	1	500.00	
		1	500.00	<u>_</u>
	Totals:	1	500.00	

Check Register from 4/1/2024 to 4/30/2024

206: Sanchez, Sofia L				
Pay Type	Cheque Date	Pay Qty	Pay Amount	<del></del>
Monthly			·	<del></del> . <u></u>
	4/26/2024	1	500.00	
Monthly	Totals:	1	500.00	
-	Totals:	1	500.00	
209: Stark, Dawn				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Holiday			1 2y Antount	
	4/5/2024	8	152.00	
Holiday	Totals:	8	152.00	
Hourly		_		
,	4/5/2024	28	532.00	
	4/12/2024	40	760.00	
	4/19/2024	40	760.00	
	4/26/2024	39.5	750.50	
Hourly	Totals:	147.5	2802.50	
Sick Leave Paid			2002.00	
	4/5/2024	4	76.00	
	4/26/2024	0.5	9.50	
Sick Leave Paid	Totals:	4.5	85.50	
<del></del>	Totals:	160	3040.00	
040. landa- 1/-:41:-		160	3040.00	
210: Jordan, Kaitlin				
Pay Type	Cheque Date	Pay Qty	Pay Amount	<del></del>
Holiday		_		
Holiday	4/5/2024	8	124.00	
	Totals:	8	124.00	
Hourly				
	4/5/2024	32	496.00	
	4/12/2024	40	640.00	
	4/19/2024	40	640.00	
Lavada	4/26/2024	40	640.00	
Hourly	Totals:	152	2416.00	
Overtime-Hourly				
	4/5/2024	3	69.75	
Overtime-Hourly	Totals:	3	69.75	
Retroactive Pay				
	4/12/2024	1	20.00	
Retroactive Pay	Totals:	1	20.00	
	Totals:	164	2629.75	
Police	Totals:	1259	36616.95	

#### 154: Brummett, Hunter C.

Pay Type	Cheque Date	Pay Qty	Pay Amount
Comp Time Pay	· · · · · · · · · · · · · · · · · · ·	<del></del>	- <u></u> -
	4/12/2024	7	105.00
Comp Time Pay	Totals:	7	105.00
Longevity			
	4/5/2024	1	9.23

Page: 7

Check Register from 4/1/2024 to 4/30/2024

	Totals:	15	3842 72	
Salary ————————————————————————————————————	Totals:	4	3700.80	
	4/26/2024	1	925.20	
	4/19/2024	1	925.20	
	4/12/2024	1	925.20	
	4/5/2024	1	925.20	
Salary				
Longevity	Totals:	4	36.92	
	4/26/2024	1	9.23	
	4/19/2024	1	9.23	
	4/12/2024	1	9.23	

213: Hill, Alexander J

Pay Type	Cheque Date	Pay Qty	Pay Amount	
Comp Time Pay	<del></del>			<del></del>
	4/5/2024	7	105.00	
	4/19/2024	7	105.00	
	4/26/2024	7	105.00	
Comp Time Pay	Totals:	21	315.00	
Holiday				
	4/5/2024	8	160.00	
Holiday	Totals:	8	160.00	
Hourly				
	4/5/2024	32.25	645.00	
	4/12/2024	40	800.00	
	4/19/2024	40	800.00	
	4/26/2024	37	740.00	
Hourly	Totals:	149.25	2985.00	
Overtime-Hourly				
	4/5/2024	6	180.00	
	4/12/2024	0.5	15.00	
	4/19/2024	4.75	142.50	
	4/26/2024	2	60.00	
Overtime-Hourly	Totals:	13.25	397.50	
<u> </u>	Totals:	191.5	3857.50	
Sanitation	Totals:	206.5	7700.22	

### Water

202: N	/lendoza,	Stacey	М
--------	-----------	--------	---

,,				
Pay Type	Cheque Date	Pay Qty	Pay Amount	<del></del>
Holiday				
	4/5/2024	8	128.00	
Holiday	Totals:	8	128.00	
Hourly				
	4/5/2024	32	512.00	
	4/12/2024	40	640.00	
	4/19/2024	39.75	636.00	
	4/26/2024	36.5	584.00	
Hourly	Totals:	148.25	2372.00	
Overtime-Hourly				
	4/5/2024	0.75	18.00	
	4/12/2024	0.5	12.00	

### City of Bowling Green Payroll Employee Pay Report

Page: 8

Check Register from 4/1/2024 to 4/30/2024

Overtime-Hourly	Totals:	1.25	30.00	
	Totals:	157.5	2530.00	
207: Sambrano, Alexis D				
Pay Type	Cheque Date	Pay Qty	Pay Amount	
Holiday				
	4/5/2024	8	124.00	
Holiday	Totals:	8	124.00	
Hourly				
	4/5/2024	32	496.00	
	4/12/2024	40	640.00	
	4/19/2024	40	640.00	
	4/26/2024	32	512.00	
Hourly	Totals:	144	2288.00	
Overtime-Hourly				
	4/5/2024	0.25	5.81	
	4/19/2024	0.25	6.00	
Overtime-Hourly	Totals:	0.5	11.81	
Retroactive Pay		0.0	11.01	
	4/12/2024	4	**	
Retroactive Pay	4/12/2024 Totals:	1	20.00	
Sick Leave Paid	Totals,	1	20.00	
SICK Leave Paid				
Sick Leave Paid	4/26/2024	8	128.00	
Sick Leave Paid	Totals:	8	128.00	
	Totals:	161.5	2571.81	
212: Flores, Domingo				
Pay Type	Cheque Date	Pay Qty	Pay Amount	<sub>1</sub>
Holiday	<del></del> ,			
	4/5/2024	8	128.00	
Holiđay	Totals:	8	128.00	
Hourly			.40.00	
	4/5/2024	31.75	508.00	
	4/12/2024	39.25	647.63	
	4/19/2024	39.75	655.88	
	4/26/2024	32.25	532.13	
Hourly	Totals:	143	2343.64	
Overtime-Hourly			2040.04	
,	4/5/2024	1 5	20.00	
Overtime-Hourly	Totals:	1.5 1.5	36.00 36.00	
Retroactive Pay	· Galler	1.5	36.00	
. Isaasasiyo i ay	4/40/0004			
Retroactive Pay	4/12/2024	1	20.00	
	Totals:	1	20.00	
·	Totals:	153.5	2527.64	
Water	Totals:	472.5	7629.45	
	Grand Total:	2671.25	77603.48	



## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED

See page 4 for instructions.

### . Certification by Lead/Chief Onerator

NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the years and to make them available for review upon request.

0025275	License Number
kyan Harmon	Printed or Typed Name
(03/02/2024)	
Kyan Harmon	Signature and Date



### MONTHLY OPERATION REPORT FOR PWS TREATING RAW GROUND WATER OR PURCHASED FIN. JHED WATER

See page 4 for instructions.

PWS Name: City of Box	PWS Name: City of Bowling Green Water Treatment Plant		PWS Idea	PWS Identification Number: 6252022	6252022	THE REAL PROPERTY AND PROPERTY OF THE PROPERTY
PWS Type: X Community	iity	Non-Transient Non-Community		Transient Non-Community	Consecutive	tive
Number of Service Com	Number of Service Connections at End of Month:	843	al Populat	d at End of Month:	7861	
PWS Owner:	City of Bowling Green					***
Contact Person:	Edward Smith		Contact Person's Title:	Lead Operator	lor	
Contact Person's Mailing Address:	3 Address: 2428 Commerce Ct	e Ct	City: Bowling	ireen	Fl. Zin Code:	33834
Contact Person's Telephone Number:	one Number: 863-832-2444		et Pers	Jumber:	863-767-1025	
Contact Person's E-Mail Address:		Edward.Smith@Inframark.com			Mary filters on the property of the filter of the section of the filter of the filter of the section of the filter	
. Water Treatment Plant Information						
Plant Name: City of Bov	Plant Name: City of Bowling Green Water Treatment Plant		Plant Tele	Plant Telephone Number:	863-375-2255	
Plant Address:	104 East Main Street		City: Bowling	Bowling Green State:	FI. Zin Code.	33834
Type of Water Treated by Plant:	Plant: X Raw Ground Water	Water	sed Fi	iter		
Permitted Maximum Da	Permitted Maximum Day Operating Capacity of Plant, gallons per day:	ons per day: 1,994,000	A contract of the same and the			Bernell and the second
Plant Category (per subs	Plant Category (per subsection 62-699.310(4), F.A.C.):	Λ	Plant Class (per subsection 62-699.310(4). F.A.C.):	tion 62-699.310(4).	F.A.C.):	
Licensed Operators	Name	License Class	License Number		Day(s)/Shift(s) Worked	p
Lead/Chief Operator:	Ryan Harmon	8	25275	Monday-Sunday	тдау	
Maintenance Technician Cayla Coffin	Cayla Coffin	O	28535	Monday-Sunday	ndav	

m

Monday-Sunday Monday-Sunday

C Y

**Edward Smith** 

Project Manager

I. Certification by Lead/Chief Operator

nformation provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and 2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to nternational Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant , the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the nake them available for review upon request.

Edward Smith Printed or Typed Name

License Number

JEP Form 62-555.900(3) ignature and Date

ffective August 28, 2003

Page 1

### GROUNDWATER OR PURCHASED FINISHED WATER MONTHLY OPERATING REPORT FOR PWSs TREATING RA

PWS Identification Number: 625202

April, 2024

III. Daily Data for the Month/Year of:

Plant

Plant Name:

City of Bowling Green Water Treatment Plant

Emergency or Abnormal Operating Conditions, Repair or Maintenance Work that Involves Taking Water System Components Out of Operation Chlorine Dioxide Concentration at Remote Point in Lowest Residual Disinfectant Distribution System, mg/L 1.74 1.73 2.23 1.58 2.00 2.12 1.47 1.69 1.38 1.51 1.82 2.12 2.30 1.52 1.43 1.96 1.48 2.09 1.50 1.53 1.34 1.40 1.38 1.32 00.1 1.24 135 161 Combine Chlorine(Chloramines) Minimum UV Dose Required, mW- sec/cm2 UV Dose Lowest
Operating
UV Dose,
mW- sec/cm2 r Minimum CT Required, mg-min/L CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable\* × pH of Water, if Applicable × Free Chlorine Temp. of Water, OC Free Chlorine Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L CT Calculations Contact Time (T) at C Measurement Point During Peak Flow, minutes Before or at First Customer During Concentration (C) Lowest Residual Peak Flow, mg/L Type of Disinfectant Residual Maintained in Distribution System: Disinfectant 2.07 2.89 2.22 00.1 1.36 2.77 3.27 2.08 1.93 Means of Achieving Four-Log Virus Inactivation/Removal: \* 2.64 2.78 2.05 2.25 2.04 1.51 1.84 1.99 2.24 1.68 2.40 2.53 2.47 2.51 2.32 Peak Flow Rate, gpd Net Quantity of Finished Produced, gal 240,000 207,000 201,000 187,000 Water 192,000 163,000 212,000 212,000 199,000 207,000 193,000 190,000 238,000 216,000 201,000 206,000 194,000 186,000 211,000 226,000 191,000 200,000 6,251,000 208,367 182,000 221,000 256,000 197,000 190,000 218,000 252,000 Hours Plant in Operation 24 Day of the Month Maximum Average Total 

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information

### MONTHLY OPERATION REPORT FOR PWSS TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number:

Plant Name:

IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: *	questrant for the Year; *
A. Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as	d the acrylamide level in the polymer are as
follows:	
Polymer Dose, ppm = Acrylamide Level, % <sup>†</sup> =	
3. Is any polymer containing the monomer epichlorolydrin used at the water treatment plant? No Yes, and the polymer dose and the enichlorohydrin level in the	se and the enichlorohydrin level in the
polymer are as follows:	
Polymer Dose, ppm = Epichlorohydrin Level, % <sup>†</sup> =	
C. Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:	t dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> =	
If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO; =	

\* Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant. † Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

provided in this report shall be typed or printed in ink. Complete and submit Parts I through III of this report every month; complete and submit Part IV of this report only with the sequestrant. NOTE THAT A SEPARATE MONTHLY OPÉRATION RÉPORT IS REQUIRED FOR EÁCH PLANT TŘEATING RAW GROUND WATER OR PURCHASED INSTRUCTIONS: This report shall be completed and submitted by all public water systems, except transient non-community water systems using only ground water and serving MONTH, complete this report and submit it to the appropriate Department of Environmental Protection District Office or Approved County Health Department. All information only businesses other than public food service establishments, that treat raw ground water or purchased finished water. WITHIN TEN DAYS AFTER THE END OF EACH monthly operation report for December of each year and only if using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese FINISHED WATER.

The following specific instructions are for Part II of this report.

and process effluent pH and alkalinity in addition to chemical feed rates. Sedimentation records should include process effluent turbidity and sludge volume produced. Filtration salt and brine used. Nanofiltration and reverse osmosis records should include feed, product, and brine flows; feed pressure, temperature, pH, conductivity, and turbidity; product softening, nanofiltration and reverse osmosis, and electrodialysis. Coagulation/flocculation records should include source water temperature, pH, turbidity, color, and alkalinity hardness in addition to records for coagulation/flocculation, sedimentation, and filtration. Ion exchange softening records should include feed and bypass flows, blend rate, and pH and conductivity; and brine pH and conductivity. Electrodialysis records should include polarity, feed temperature and total dissolved solids, product conductivity and total records should include process effluent turbidity and color, number of filters in service, filtration rates, unit filter run volumes, head losses, length of filter runs, frequency of Process performance records shall be kept for the following treatment processes: coagulation/flocculation, sedimentation, filtration, lime-soda ash softening, ion exchange backwash, amount of backwash water used, duration of backwash, and backwash rates. Lime-soda ash softening records should include source water and process effluent dissolved solids, dilute flow rate, brine make-up, pressures, and volts/amps.

The following specific instructions are for the table in Part III of this report.

HOURS PLANT IN OPERATION. For each day the plant is in operation, enter the number of hours that the plant is in operation.

plant is not staffed during some hours it is in operation and if the plant does not have flow recording equipment, read the totalizing flow meter(s) (or the elapsed time clock[s]) at days since the meter(s) (or the elapsed time clock[s]) was(were) last read. For each entry that represents the net quantity of finished water produced during two or more calendar days, place a "}" next to the calendar days covered by the entry and assume the entry is divided evenly between those calendar days for the purpose of determining the maximum approximately the same time each day the plant is staffed or visited by a licensed operator and enter the net quantity of finished water produced during the one or more calendar NET QUANTITY OF FINISHED WATER PRODUCED. Enter the net quantity of finished water, excluding any filter backwash water, produced by the plant for each day the plant has flow recording equipment, enter the net quantity of finished water produced between 12:00 midnight and 12:00 midnight for each day the plant is in operation. If the produced for the month; and enter the maximum day net quantity of finished water produced for the month. If the plant is staffed during every hour it is in operation or if the plant is in operation; compute and enter the total net quantity of finished water produced for the month; compute and enter the average daily net quantity of finished water day net quantity of finished water produced for the month.

CT CALCULATIONS, OR UV DOSE, TO DEMONSTRATE FOUR-LOG VIRUS INACTIVATION, IF APPLICABLE. Provide this information if the plant is treating raw than January 1, 2006, provide this information if the plant is treating water in a manner that exposes the water during treatment to the open atmosphere and possible microbial ground water from wells considered microbially contaminated or susceptible to microbial contamination per paragraph 62-555.315(6)(b) or (f), F.A.C, and beginning no later contamination. (Acrators and other facilities that are protected from contamination by birds, insects, wind-borne debris, rainfall, and water drainage are not considered to be exposing water to the open atmosphere and possible microbial contamination.)

these instructions lists appropriate T10/T factors for various baffling conditions.) In addition, for each day water is served to the public from the plant, enter the temperature of the For each day water is served to the public from a plant that includes chemical disinfection for virus inactivation, enter the lowest residual disinfectant concentration (C) measured determined by tracer studies or by multiplying the theoretical detention time by an appropriate T10/T factor based upon baffling conditions in the tank, etc. Table 1 at the end of water at the point where C is measured; enter the pH of the water at the point where C is measured if free chlorine is being used for virus inactivation; and with this temperature provided before or at the first customer during peak flow. (Disinfectant contact time in pipelines flowing full shall be calculated by dividing the internal volume of the pipeline by the flow rate through the pipeline, and disinfectant contact time in tanks, etc., shall be the time it takes for ten percent of the water to pass through the tank, etc., and shall be before or at the first customer during peak flow, the corresponding disinfectant contact time (T) at the C measurement point during peak flow, and the resulting lowest CT

DEP Form 62-555.900(3)

# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

and pH information, determine and enter the minimum CT required. (Required minimum CT values are listed in Appendix E of the Guidance Manual for Compliance with the Filtration and Disinfection Requirements for Public Water Systems Using Surface Water Sources. Tables 2 through 6 at the end of these instructions present the values from Appendix E.)

For each day water is served to the public from a plant that includes ultraviolet (UV) disinfection for virus inactivation, enter the lowest operational UV dose measured and the minimum UV dose required.

persons serves water to the public or five days per week, whichever is less, enter the residual disinfectant concentration measured at a point in the distribution system reflecting maximum residence time after disinfectant addition. For each day a water system serving less than 3,300 persons serves water to the public or two days per week, whichever is LOWEST RESIDUAL DISINFECTANT CONCENTRATION AT REMOTE POINT IN DISTRIBUTION SYSTEM. For each day a water system serving 3,300 or more less, enter the residual disinfectant concentration measured at a point in the distribution system reflecting maximum residence time after disinfectant addition.

OUT OF OPERATION. For each day there are emergency or abnormal operating conditions at the plant or in the distribution system served by the plant, describe the emergency or abnormal operating conditions (attach additional sheets as necessary). In addition, for each day plant or distribution components other than water service lines are taken out of EMERGENCY OR ABNORMAL OPERATING CONDITIONS; REPAIR OR MAINTENANCE WORK THAT INVOLVES TAKING WATER SYSTEM COMPONENTS operation for repair or maintenance, describe the repair or maintenance (attach additional sheets as necessary).

Table 1: T10/T Factors for Various Baffling Conditions

Baffling Condition	T.o.T	And the second s
TIME!	1 /01 1	The second of the second secon
Unbaffled (mixed flow)	0.1	No baffling, agitated basin, very low length-to-width ratio, high inlet and outlet velocities
	0.3	Single or multiple unbaffled inlets and outlets, no intrabasin baffles
	0.5	Baffled inlet or outlet with some intrabasin baffles
	0.7	Perforated inlet baffle, serpentine or perforated intrabasin baffles, outlet weir or perforated launders
Perfect (plug flow)	1.0	Very high length-to-width ratio (pipeline flow); perforated inlet, outlet, and intrabasin baffles

Table 2: CT Values for Inactivation of Viruses by Free Chlorine, pH 6-9

_		_	_	_	_
Sale Control	- 25			0.	2.0
TO COMPANY THE PARTY OF THE PAR	~ 24 ~	0	; : 	1.2	22
を できる	-23			4.	24
遊びは機様	22	0.7		9:	2.6
はないない	-21		9	1.8	2.8
· · · · · · · · · · · · · · · · · · ·	1-19-1-21	0.1	(	7.0	3.0
Ų	-19.cm	1.2	,	7.7	3.2
erature.	# 218 · *		,	4.7	3.4
Water Temperature (	海出。	1.6	2,0	7.0	3.6
V	91	1.8	0,0	7.0	3.8
Section of the section of the	±415€	2.0	2	0.0	4.0
· 一方のなるないのできます	14%	2.2	2.2	7:5	4.4
通過過過	13*	2.4	7 7	t:0	8.4
A STATE OF THE STA	12 ::	2.6	3.6	0.5	5.2
	1180	2.8	3.5	9:0	5.6
1. J. J. J. J. J. J. J. J. J. J. J. J. J.	$^{>}$ 10 $\odot$	3.0	4.0	2	0.9
	Inactivation (Log)	2	~		4

Table 3: CT Values for Inactivation of Viruses by Free Chlorine, pH 10

一年 一日 一日 一日 一日 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本	2233 23 23 24 25	94 86 78 7	13.0 12.0 11.0	0.21	178 164 150
大学 はない できる はい	12	8		_	_
	22.4	94 86	13.0	10,0	17.8
	. 22	4 6			l
· ·		1	14.0	7.1	19.2
3	21	10.2	15.0	3.5	20.6
被 然 逐	20	0.1	16.0	2.2	22.0
(D)	19 🦭	11.8	17.2	;	23.6
crature (	。18.	12.6	18.4		25.2
ıter Tem	Jan 1.	13.4	19.6		26.8
	. 91	14.2	20.8		28.4
を 日本の	- 12 m	15.0	22.0		30.0
	1455	16.4	24.2		33.0
The state of the	13%	17.8	26.4		36.0
· 大学 (1)	12	19.2	28.6		39.0
The second second	11.	20.6	30.8		42.0
<b>建设设置</b>	. 10	22.0	33.0		45.0
	Inactivation (Log)	2	3		4
		Water Temperature	11   12   13   14   15   16   17   18   16   17   18   18   15   18   18   18   18   18	11   12   13   14   15   16   17   18   18   18   18   18   18   18	11   12   13   14   15   16   14.2   13.4   12.6   18.4   13.0   19.6   18.4   18.0   19.6   18.4   18.6

# MONTHLY OPERATION REPORT FOR PWSS TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

Table 4: CT Values for Inactivation of Viruses by Chlorine Dioxide

							W	ater Tem	serature (	(C)		16		30 - W - W C - M.	,	
Inactivation (Log)	10	11	12	13	14	.15	- 16	$9 cL \Gamma \sim$	18	19°	20	2		23	24	25
2	4.2	3.9	3.6	3.4	3.1	2.8	2.7	2.5	2.4	2.2	2.1	2.0	~	17	\     	1 4
,	0 01						,								:	-
C	17.8	12.0	1.1.1	10.3	4.4	0.0 0.0	×.7	7.7	7.3	9	6.4	0.0	2.6	<u>~</u>	7 7	4 3
													2.5			
4	25.1	23.4	21.7	20.1	18.4	16.7	15.9	15.0	14.2	3.3	2.5	11.7	6 01	0 01	00	8.4
											1			•	!	٠ :

Table 5: CT Values for Inactivation of Viruses by Chloramines if Chlorine Is Added Prior to Ammonia

					· · · · · · · · · · · · · · · · · · ·	1000億円である。	W.	ater Tem	perature	် (၃	1000		107 102 6			
Inactivation (Log)	10	$\sim 11$	12	13.	14	15	16	17.	24.18 × 1	19:3	~ 20	21	- 66	23	74	2,5
•	0.	44.7													1	3
7	643	009	557	514	471	428	407	385	364	342	321	300	278	757	235	214
	,	3										,	1		,	-11
30	1,067	966	925	854	783	712	929	641	605	570	534	498	463	777	303	356
	,	,								,			201	171	717	2
4	1,491	1,392	1,292	1,193	1,093	994	944	895	\$45	962	746	909	646	407	277	707
		,							2	2	>	2	5	- 00	\ \ \ \	- ^ ^ +

Table 6: CT Values for Inactivation of Viruses by Ozone

Water Temperature (2C) 2012	23	0.17		0.50 0.74 0.50 0.50 0.50 0.50 0.48 0.48 0.44 0.42 0.40 0.37 0.34 0.31 0.28 0.25	0.42 0.38 0.34
	10 1	0.50 0.	000	0.00	1.00 0.
	Inactivation (Log)	2	, ,,		4



### **Bowling Green**

### April 2024 Monthly Client Report

May 2, 2024





### Summary

- Operations at the facilities throughout the month were in accordance with contract and regulatory requirements.
- Ryan Harmon is the Lead Operator.
- Cayla Coffin is Wastewater & Water Operator.
- Aaron Gonzales is Wastewater Operator Water OIT
- Meter Reading, re-reads are being performed by Inframark Staff.

### Items Requiring Approval

We would ask your consideration and approval of the following:

- Myrick Lift Station needs both discharge pipes replaced as they are full of holes. Obtaining quote
- Well Field permanent generator needs to be replaced. Portable onsite.
- Lift Station panels need to be rewired and updated. We are awaiting parts to be delivered.
- 6-Digester Aerators need replacing. We are going to replace 2 at a time until we have all 6 done.
- Inframark maintenance dept visited and assessed the Screw Press and what it will entail to install we should have an estimated cost soon.
- SCREW PRESS NEEDS TO BE MOVED, It is currently out in the field and needs to be moved under cover, To ensure that is doesn't sustain any damage.

### Compliance

- All Water requirements were met.
- All Wastewater Plant requirements were met.
- Performance metrics
- Wastewater Permit Expires on June 18, 2024
- Lead Service Line Inventory is due by October 16, 2024.

### Wastewater Treatment Plant

- o 5,629,000 gals. of Wastewater treated
- 188,000 gpd average

### Water Treatment

- o 6,251,000 gals.
- 208,367 gpd average

Performance Metrics	Current Month	Prior Month
Wastewater treated	5.629	6.745
Sludge disposed	37,500	37,500
Odor complaints	0	0
Reuse Water Consumption	N/A	N/A
Potable Water Consumption	6.251	6.774
Number of line breaks	0	0
Hydrants flushed	Flushing Completed	20
Valves exercised	15	11
Meters read	857	857
Water Complaints	1	0
Consumables	Current Month	<b>Prior Month</b>
Chlorine usage	1,237	2,094 Gal
		*** SEE BELOW

\*\*\* WE DID NOT USE MORE CL2 LAST MONTH.. THERE WERE 3 DELIVERIES
DUE TO HOW THE DAYS OF THE MONTH FELL. \*\*\*\*\*\*

### Training

Daily Safety Meetings.

### Maintenance & Repair

Preventive Maintenance:

E-Maint in use.

### Cap Financials – October 2023 to Present

This Month Year to Date
Chemicals – \$3249.00 \$20,774.00
Maintenance – \$854.00 \$23,812.00
Sludge - \$6,750.00 \$50,313.00

Total Cap Revenue to date = \$39,528.00

Total Cap Expenditures to date \$94,899.00

TOTAL CAP OVERAGE \$55,371.00

Monthly Report Page 2

### Health & Safety

Zero LTIs and OSHA recordable incidents occurred during the month.

 Safety training includes daily tailgate talks concerning the events of the day, and monthly training –

### Personnel

Project Personnel & Licenses

- Edward Smith Project Manager- Class A Wastewater & Class A Drinking Water Licenses
- Ryan Harmon Lead Operator Class B Wastewater & Class C Drinking Water Licenses
- Cayla Coffin Operator Class C Wastewater & Class C Drinking Water Licenses
- Aaron Gonzales Operator Class C Wastewater License Water OIT

Project Visitors / Support

Danny Lyndall - Inframark

Kent Kaughman - Inframark

John Collis - Inframark Maint Department. (Screw Press)

Antonio Liriano - Inframark Electrician. (Lift Station Panels)

Cory Peavy - EES Environmental Equipment Services - (Screw Press)

April-24	WASTEWATER TREATMENT PLANT
AILY DUTIES	
Monday, April 1, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Tuesday, April 2, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Wednesday, April 3, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Thursday, April 4, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation

Friday, April 5, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Saturday, April 6, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 7, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data ( Not Required by Permit)
Monday, April 8, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Tuesday, April 9, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Wednesday, April 10, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.

Thursday, April 11, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Friday, April 12, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Saturday, April 13, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 14, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data ( Not Required by Permit)
Monday, April 15, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Tuesday, April 16, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation

Wednesday, April 17, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Thursday, April 18, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Friday, April 19, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Saturday, April 20, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 21, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data ( Not Required by Permit)
Monday, April 22, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.

Tuesday, April 23, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Wednesday, April 24, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Thursday, April 25, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Friday, April 26, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plant Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
Saturday, April 27, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 28, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data ( Not Required by Permit)

Monday, April 29, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digester, Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plan Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation
Tuesday, April 30, 2024	Plant Rounds, Rake Bar Screens 3 x daily, Check Clarifier Blankets, Change Flow Charts, Collect Daily Data, Lab Testing, 30 minute Settleometer, SDI, SVI, F-M Ratio, SRT, MLSS & MLVSS Tests, Input all results into Hach WIMS Waste Sludge from Plant to digester 10 -12 K per cycle 4 to 5 cycles per week, decant digeste Check Pumps & Equipment, Derag Pumps, Pull Anoxic Mixers and remove rags and debris, calibrate lab equipment, House Cleaning Sweep Chlorine Contact Chamber throughout the day, Sweep & Clean Clarifier Launders throughout the day, Pull & Prepare Contract Lab Samples for Compliance, Maintenance on Plan Machinery and equipment (Greasing & Changing Oil & Filters) Inspect Lift Stations and ensure proper operation.
	DRINKING WATER TREATMENT PLANT
Monday, April 1, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flus Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flus Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flus Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flus Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.

Friday, April 5, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Saturday, April 6, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 7, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Monday, April 8, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Tuesday, April 9, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Wednesday, April 10, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Thursday, April 11, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Friday, April 12, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Saturday, April 13, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 14, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Monday, April 15, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Tuesday, April 16, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.

Wednesday, April 17, 2024	Plant Chack Calibrata Lab Equipment Callett Bails Bats Co. L. C.
Wednesday, April 17, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Thursday, April 18, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Friday, April 19, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Saturday, April 20, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 21, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Monday, April 22, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Tuesday, April 23, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Wednesday, April 24, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Thursday, April 25, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Friday, April 26, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
Saturday, April 27, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)
Sunday, April 28, 2024	Plant Rounds, Collect Daily Data Compliance Testing CL2, pH. (Required by Permit)

)	Monday, April 29, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.
	Tuesday, April 30, 2024	Plant Check, Calibrate Lab Equipment, Collect Daily Data, Grab Sample for Compliance Daily Test, Check NANO Skid, Check Well Pumps, Check Water Tower, Pull & Prepare Contract Lab Samples Monthly, Quarterly & Annual, Flush Fire Hydrants 100 Annually, Exercise Valves, House Keeping, Changing NANO Filters, Meter Reading, Water Turn offs & Turn ons, Reread Meters.

### A New Check Valve was installed at the Spruce & Pine Lift Station



A new recirculation pump was installed at the Drinking Water Plant.



### ORDINANCE NO. 2024-02

AN ORDINANCE OF THE CITY OF BOWLING GREEN FLORIDA, PROVIDING FOR ADOPTION OF AMENDMENTS TO THE CITY UTILITY CODE RENUMBERING AND MOVING PROVISIONS, AND ADDING PROVISIONS FOR CAPACITY FEE LOAN PROGRAM FOR RESIDENTIAL AND COMMERCIAL DEVELOPERS; PROVIDING FOR CODIFICATION AND REPEAL OF CONFLICTING CODES, ORDINANCES, AND RESOLUTIONS; PROVIDING FOR SEVERABILITY, SCRIVENER'S ERRORS, AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the Commission has considered previous requests by property owners and potential local businesses and developers of subdivisions for a payment plan program for capacity fees as very large capacity fees may be a burden for some small property owners and small businesses seeking to start up; and

WHEREAS, the Commission does not want the City to be in a situation where the City is providing capacity at its water and wastewater facilities for an excessive time without being properly compensated for such capacity reservations, however, at the same time, wants to provide a fair opportunity for a property owners and businesses to get started without crushing startup expenses; and,

WHEREAS, the Commission has determined that it should provide alternative methods for collection of unpaid capacity fee debt and freezing the capacity at the amount paid for prior to the lessor-customer failing to pay the City due to insolvency or other reasons.

NOW, THEREFORE, BE IT ENACTED BY THE CITY COMMISSION OF THE CITY OF BOWLING GREEN, FLORIDA, AS FOLLOWS:

SECTION 1. AMENDMENT OF CODE SECTION 38-23 TO RENUMBER SUBSECTIONS AND ADD CODE PROVISIONS FOR A CAPACITY FEE LOAN PROGRAM.

Section 38-23 is amended to renumber existing provisions and add a capacity fee loan program as shown below.

### Sec. 38-23. Fees, charges and capacity.

- (a) Monthly service rates and charges.
  - (1) Rates. Water and wastewater rates, charges and deposits not specifically established in this article may be established by resolution of the city commission, and shall be on file in the city clerk's office. Rates, fees and charges already in existence and not specifically established in this article shall continue in effect until such time as the commission modifies them by resolution or ordinance, as deemed appropriate by the commission under the circumstances. Rates, fees and charges established by this article may be changed in the future by resolutions. A procedure to provide for automatic annual increases in water and wastewater usage rates to avoid degradation of city income by inflation, may be established by resolution of the commission.
  - (2) Liability for payment for services. All customers shall be responsible for charges for water flowing through the meter designated for their water use, whether for potable or irrigation uses, and all wastewater charges derived from that water use, if applicable. Additionally, the customer may be held responsible for payment of certain established minimum charges, whether such services are utilized or

not. No service shall be provided to customers who are delinquent in the payment of any rates, fees, or charges. Customers are responsible for terminating their service account with the city when ownership of the service location has been transferred to others. The city manager shall establish a procedure for enforcing payment of utility fees, charges, policies and procedures; however, except in instances involving tampering or other unlawful acts, or where the city manager deems there to be a danger to the public health or safety, the city manager shall make a reasonable attempt to provide notice of intent to disconnect reasonable under the circumstances. These procedures are to be established in order to reduce the possibility of erroneous disconnections, and are not intended to establish a property interest in the continuation of city utility service.

- (3) Payment for services. The rules and regulations shall establish the procedure and deadlines for payment for services, delinquent accounts.
- (3b) Deposits for utility service. The deposits required for water service shall be on file with the city clerk based on rate modification ordinances.
  - a(1). Deposits for multiple-family apartment complex with master meters shall be calculated as the greater of: the current residential deposit x 0.75 x number of units; or three times the estimated three-month average usage; but not less than \$500.00. Deposits may be increased based on any three-month rolling average usage or utility rate increases reflecting a deposit higher than ten percent than the existing deposit. Upon demand by the city, such additional deposit shall be paid by the owners.
  - b(2). Deposits for labor camps and commercial establishments shall be calculated as the greater of: three times the estimated three-month average usage; but not less than \$250.00. Deposits may be increased based on any three-month rolling average usage or utility rate increases reflecting a deposit higher than ten percent than the existing deposit. Upon demand by the city, such additional deposit shall be paid by the owners.
  - (4(3)) Termination of service; new deposit.
    - a. If any customer using water supplied through a city water meter fails or refuses to pay the rates or charges specified by the city for the use of city water in conjunction with other bills and any charges covered within and under the direction of the city, for a period of 20 days after the bill for such use becomes due and payable, the city or its duly authorized representative shall remove, shut off or lock the water meter serving such property. Such meter shall not be reinstalled or reconnected until the bill and reconnection fees are paid.
    - b. If payment and fees remain unpaid for a period of five business days after the account is shut off for nonpayment, the city or its duly authorized representative shall automatically close the account and apply the deposit toward any outstanding charges.
    - c. If any customer whose account has been closed due to nonpayment seeks to reestablish service with the city, he shall pay any balance of outstanding city accounts of any kind, and a new deposit to the city based on the greater of:
      - 1. The current deposit for that class of customer; or
      - A deposit based on a bill calculated by using the highest rolling three-month average
        of actual past usage or reasonably predicted future usage by that customer, times
        three.
    - d. Any customer who fails to pay his water bill when due three or more times in any 12-month period shall be required to pay the greater of:
      - 1. Additional deposit, if any, necessary to bring the customer's deposit up to the city's current deposit for that class of customer; or

A deposit based on a bill calculated by using the highest rolling three-month average
of actual past usage or reasonably predicted future usage by that customer, times
three.

After the third time the customer is late in payment, the city shall provide the customer a written notice informing the customer of the additional deposit he will be required to pay if his bill is paid late again.

(5) Payment for services. The rules and regulations shall establish the procedure and deadlines for payment for services, delinquent accounts.

### (bc) Capacity fees.

- (1) Policy; calculation. A capacity fee shall be paid by each applicant to reserve capacity for the applicant's use as otherwise provided herein. Capacity fees shall be uniform within classes of service. An individual applicant's capacity fees shall be based upon the anticipated average daily water consumption and/or wastewater flow contribution for the type of development or establishment requesting or expanding service to its project as provided herein. When existing structures connected to the system will require an increased water supply and/or sewage capacity, additional capacity fees shall be charged based upon the anticipated increase in flow resulting from the new demand. When existing structures connected to the system use a greater water supply and/or sewage capacity than they were allocated, additional capacity fees shall be charged based upon the increased flow resulting from the additional usage.
- (2) Additional usage. The amount of additional capacity fees charged for the additional usage shall be based on the three-month rolling average daily water usage and/or wastewater produced for the most recent 12-month period. All additional capacity fees shall be paid at the rates in effect at time of final connection of the utility system to the customer service assembly.

### (c) Payment plans for capacity fees.

- a. The city may, in the commission's discretion based on balancing the need for growth in the city against the delay in receiving funds for capacity replacement, authorize payment plans for extending the payment of water and/or wastewater capacity fees.
  - Payment plans may be granted for up to not more than 60 months, and the City loan must be paid off in full as part of a sale of the property or development or by unit when units are sold.
  - All payment plans shall carry a rate of interest approved by resolution of the city commission, but not more than state law allows.
  - 3. The owner must be able to provide substantial security capable of mortgaging or otherwise securing the loan to be paid.
  - 4. The commission shall establish a downpayment as discussed in subsection e below.
  - 5. The owner(s) shall pay all the city's costs including, but not limited to staff review, legal counsel review, expert loan security analysis, and all other costs. A reasonable deposit shall be collected prior to review of an application.
  - 5. Payment plans are not automatic but may be granted, or payment period limited or extended based on financial needs, or as incentive for connection to the city utilities to bring beneficial growth to the city. The city manager shall review the data and provide a staff recommendation along with the agreement for approval by the commission.
  - Owners outside the city limits receiving a payment plan shall annex into the city if lawful or execute an annexation agreement provided by the city if annexation is not presently lawful.
  - 7. If approved by the commission, payment plans shall be established by written agreement including, among other terms, a provision for the payments to be secured by a mortgage or

other form of security. Staff shall, at the owner's expense, obtain expert advice from persons experienced in evaluating mortgage issuance, such as bank mortgage supervisors, and evaluate the ability of the applicant to make all the payments in a timely manner, including at a minimum a review of whether the equity in the property to be liened is sufficient to pay the full amount of the capacity fees sought to be financed if the lien must be foreclosed. Plans providing for financing in excess of \$5,000.00 shall also include a review of at least two credit agency reports found to be acceptable by the city manager, with the cost of such reports and all other security and loan documents being paid by the applicant.

- b. The city commission hereby approves the initial form of agreement attached as Exhibit "A", but future amendments to that agreement may be authorized by the commission by majority vote.
- c. Each such agreement proposed by staff shall require city commission approval and subsequent signature by the mayor. Staff shall not provide financial information in the agenda packet but will provide a staff recommendation and expert opinion, for or against such agreement.
- d. Collection; foreclosure. Payments in such plans in arrears shall be considered for foreclosure. After sixty (60) days of nonpayment or insufficient payment, the loan shall balloon requiring full payment of the loan, and the water and wastewater service to the property shall be disconnected after 30 days of notice. If the loan is for a subdivision, then any remaining lots shall be refused utility service until full payment of the loan is made. If the loan is for rental units, the meter shall be removed from any vacant units, and any units that become vacant thereafter until the loan is paid in full.
- e. Down Payments. The city commission shall establish a minimum down payment for a residential owner of not less than ten percent, and for a commercial owner of not less than forty percent of the capacity fee total.
- f. Commercial applicants must be either a 501(c)(3) nonprofit corporation or the applicant and related or parent companies must qualify as a small business as per 13 CFR § 121.105.
- All capacity reserved paid in advance; queue position established. Except for temporary capacity fee moratoriums as provided herein, all future contracts for water, wastewater and irrigation water service which reserve capacity shall require 100 percent payment of the costs of treatment facility capacity (utility facilities capacity or capacity) reservation as determined on the date of the request, with an adjusted additional amount paid by the developer based on the capacity fee in place as of the date of the developer's receipt of the certificate of occupancy for each unit to be connected. The city and the developer shall execute a short-form agreement (temporary capacity queue agreement) as shown in attachment "A" to the ordinance from which this article is derived for the sole purpose of placing the developer in queue for any future capacity constructed or otherwise made available at the existing facilities (capacity queue), until such time as a service agreement can be negotiated between the parties. No further capacity shall be promised for development, but only a position in queue for facilities under planning, design, or construction. The developer must agree in any queue agreement that the city is not responsible for inability to provide the capacity within any given timeframe, but will provide a quarterly statement of progress of capacity for each queue developed hereunder. Once the temporary capacity queue agreement is executed, and the appropriate capacity fees are delivered with that agreement to the city, the city shall clock in the agreement and capacity fee to establish the developer's position in the queue. The city's signature is not required for the queue position, and capacity is reserved with the queue agreement.
  - (1) Capacity fee moratoriums. In the event that the commission finds that it is in the best interest of the city to waive water and wastewater capacity fees during times of economic downturn, in order to assist the recovery of local new home construction, the commission may waive, or remove waivers, by resolution of the commission. Such waivers shall only be effective if provided by contract between the city and the applicant, and construction is commenced within six months of contracting for the capacity, and construction is completed within two years of commencement. No single applicant shall be granted in excess of four ERCs of capacity with capacity fees waived during the term of each individual moratorium period, unless such additional ERCs of waived capacity fees are approved in the

- sole discretion of the city commission, in the applicant's written agreement. In approving or rejecting capacity fee waivers, the commission may consider all relevant information, including, without limitation: the impact on the city utility operation and long-term excess capacity; ability of city to finance replacement of utility capacity without capacity fee funds; ability of city to allow opportunities for other potential applicants in the future to also take advantage of the fee waiver; and preventing economic speculation in capacity fee waivers and third-party marketing of such rights. The city commission may terminate such moratorium periods by resolution, allowing only contracts approved by the city commission on the effective date of the termination resolution.
- (2) Moratorium established immediately. The commission finds that existing conditions warrant an immediate moratorium. There shall be a waiver of water and wastewater capacity fees, effective upon the effective date of the ordinance from which this article is derived. Said moratorium period and terms shall be in accordance with this section, and may be terminated by resolution of the city commission as provided in this section.
- (de) Abandonment of capacity queue position by failure to execute service agreement. In the event that a developer that has executed a temporary capacity queue agreement is unable to resolve contractual issues with the city in the city's service agreement within 30 days of being provided a draft of said service agreement, the developer shall have abandoned its capacity reservation, the temporary capacity queue agreement shall be terminated, the position in capacity queue lost, and the developer shall be refunded its payment of the capacity fees, less any city costs not secured by a deposit. The city manager may extend the termination date hereunder for no more than one additional 15-day period without commission approval, if the city manager, in his sole discretion, determines that the developer is negotiating in good faith but has still been unable to reasonably resolve its issues with the draft service agreement.
- (ef) Capacity queue position converted to reservation of capacity. Once the utility facilities for which the developers are queued are completed or excess capacity at existing facilities is made available and all fees for capacity are paid by the developer, the developer's position in the queue shall be converted to a reservation of capacity, depending on the availability of capacity created by the total permitted capacity of the completed facilities. In lieu of full payment for conversion of queue to reservation of capacity, the city may accept a plan for full payment of capacity fees scheduled to coincide with the reasonable construction and plan for use of the capacity; however, such plan must be bonded to ensure full payment on the schedule proposed.
- (fg) Position in capacity queue lost by inability to build project. Each service agreement shall include requirements that ensure the construction of projects increasing the city's tax base or service area, and that utility facility capacity is not being held for other purposes. The following types of requirements shall be provided in the service agreement:
  - (1) Developers that are offered the opportunity to convert capacity queue position to capacity reservation must accept that conversion, or all of that developer's capacity in queue shall be moved to the end of the queue, and the next developer in the queue shall be offered the capacity reservation, until all capacity at the treatment facility is consumed by reservations.
  - (2) Developers that are allowed to move from the capacity queue and reserve capacity must build the project and pay for reserved capacity within a reasonable timeframe provided in the service agreement, or the reservation of capacity for the incomplete units may, at the city's sole discretion, be terminated and sold to other developers, with a refund of the original developer's capacity fee less any unpaid administrative costs and professional fees. No capacity fees shall be refunded without securing another developer's fees for the same capacity. The commission may grant extensions for capacity fee termination by resolution, including any additional assurances or caveats that the commission deems necessary to ensure that the project will be built within a new timeframe, and capacity is not simply being held for other purposes. No extensions of reservations shall be given without full payment having been made for said reservations.

- (3) Capacity queue position or reservation may be transferred, but not for a profit. The developer's position in a capacity queue or reservation is attached to the land on which the project for which the capacity is sought is to be built, and can only be transferred as part of a sale of the land for which the capacity is sought; however, such capacity cannot be sold for more than what was paid by the developer. All transfers of capacity reservations and position in queue must be approved by the city commission, considering ability and willingness to utilize capacity in the short term, delays in development due to transfer, other requests for capacity use in the short term, and other factors relevant to the effective, efficient and prompt use of the capacity by the purchasing developer seeking to receive the capacity transfer. For the purposes of this article, the term "transfer" means the sale of any portion of the land, any trade or exchange of any type, any type of hypothecation of the land, or the sale of 50 percent or more of the shares of the developer holding the reservation or queue position.
- (gh) Capacity at existing facilities may be made available in the order of queue. In the event that capacity at existing utility facilities becomes available without affecting the contractual rights of developers with existing reservations of such capacity, the city may assign that excess capacity to developers in the order of the queue. Other restrictions in the service agreement also apply to such transfers.
- (hi) Ties for capacity queue take same position. In the event that there are more than one developer executing and paying for their requested capacity within 24 hours of the other developer, the queue position shall be deemed a "tie" and both (or all) shall be given the same place in the queue. Bond placement shall not be considered for the tie.
- (ii) Minimum revenue fee established and adjusted from time to time. As part of the city's utility rate increase analyses, the city manager shall direct the staff or consultants performing such rate study to develop a rate for minimum revenue to be paid as a user fee for each equivalent residential unit (ERU) of capacity reserved by any developer within the city, under present agreements or future, whereby the city shall receive full compensation for the costs of holding unused capacity at its water, wastewater and irrigation water facilities for each developer (minimum revenue fee). The minimum revenue fee shall be adjusted each time deemed necessary by subsequent rate studies and approved by resolution of the commission, and invoices to developers adjusted accordingly.
- (jk) Payment of minimum revenue guaranteed by bond. The service agreement shall establish a bond for payment of said minimum revenue fee for each ERU the developer has reserved, securing payment of the minimum revenue fee for a period of no less than four years of nonpayment by the developer. Such bond may be adjusted upward or downward by passage by the commission of the minimum revenue fee based on a lawful rate study. Termination of the bond, inability to collect the fees through bond, failure to increase bond for minimum revenue fee increases, or any other failure by the developer to pay the minimum revenue fee after 30 days' notice of being 30 days late, shall be cause for the city, in its discretion, to terminate any service agreement and reservation of capacity.
- (k) Existing agreements for capacity reservation not in queue. The ordinance from which this article is derived is not intended to modify any existing agreements reserving capacity at the present utility facilities. Nothing contained herein is intended to modify or vitiate any provision of those existing or future contracts between the city and others for the financing or construction of plant capacity to be conveyed to the city.
- (Im) Reservation of capacity. Reservation of capacity for more than one unit shall only be accomplished by service agreement as provided above. The capacity fee paid shall be in exchange for a theoretical reservation of the capacity required for the applicant's use. Calculations for capacity of common uses may be established in the rules and regulations under the guidance of the city engineer. Reservation of capacity is not secured at any particular treatment plant or at any particular cost until completion of the unit to be connected.
- (mn) Disposition of unused reserved capacity. The reservation of unused capacity shall remain for no more than a five-year period, except under a service agreement providing for phasing of a project and the developer has complied with the required timelines of that phasing by completion of units and payment of all fees as provided in the service agreement and this article. In no event shall capacity be held for more than ten years,

- except for projects exceeding 5,000 ERUs, and such extended period is specifically stated in the service agreement. No refund of capacity fees shall be made for capacity terminated after ten years.
- (n2) Water meter installation fees. There shall be water meter installation fees established by the city commission for installation of water meters onto meter assemblies constructed by applicants to the city's specifications, regardless of the purpose for which the meters are installed. However, the city may choose to specify the water meter to be installed, and said meter shall be installed by the applicant at his own expense. The meter installation fees shall be established and amended from time to time by the city commission by resolution. The meter installation fee shall not include other portions of the meter assembly, which the utilities department may either install at the customer's expense, or require to be installed by the applicant's licensed plumber to the city's specifications.
- (ep) Tap or connection fees. In those instances when the city performs the tap of the water main and extends a service line to the property, there shall be a charge for the city's work sufficient to pay the costs for such work. The city's public works department may choose whether it shall perform the work, or may require the applicant to have the work performed by a licensed contractor. If the tap is performed by any person other than a city employee, the work must be performed by a contractor licensed to do such work, and experienced in doing such work. If the work is performed by the city, the costs shall either be to the customer as calculated, or a tap fee charge may be established by resolution of the city commission without modification of this article.
- (pg) Meter accuracy service charges and policies. The following meter accuracy service charges and policies are established:
  - (1) Water meter accuracy tests and bill adjustment. The city shall seek to maintain water meter accuracies in the following ranges (by percentage):

Maximum	Intermediate	Minimum
Meter type		
Displacement	98.5—101.5	98.5—101.5
Current	97—102	None
Compound	97—103	97—103

The minimum required accuracy for compound meters at any range within the "changeover" range of flows shall be 85 percent. Meters tested and found to be within these ranges shall be determined to be "accurate." Meters determined to test above these ranges shall be determined to be "fast." Meters testing below these ranges shall be determined to be "slow."

- (2) Customer-requested meter tests. In the event that a customer requests a meter test, the customer shall be asked if he wants an on-site test, or a bench test performed, and shall be informed of the cost of both tests, should the meter be determined to be accurate or slow.
  - a. On-site test. An on-site test shall be performed by city personnel at the customer's service location, using calibrated devices and practices of the industry. In the event that the test shows the meter to be accurate or slow, and the customer decides not to have a bench test performed, the customer shall be charged \$25.00 for the test, except that each customer shall be allowed one on-site test each year without charge, regardless of outcome.
  - b. Bench test. The public works director shall ascertain the actual cost of performing a bench test according to industry and meter manufacturer standards. The customer shall be charged that actual cost, plus a service call fee. The city shall collect the charge prior to removing the meter as part of a written request form, but shall refund the charge if the meter is determined to be fast as provided in this article.
  - c. Bill adjustment. In the event that a meter is determined to be fast, the customer's bill shall be adjusted for the percentage error over the accurate range, for a period extending from the date

when the inaccuracy is known to have commenced, or six months, whichever period is shorter. If the meter is determined to be slow, the city shall backbill the customer for the percentage of error below the accurate range for a period extending from the date when the inaccuracy is known to have commenced, or six months, whichever period is shorter.

- d. Nonfunctioning meters/meter tests by city without request. Meters that have ceased to operate shall result in an adjusted customer bill as discussed above for slow meters. Meters may be tested by the city without request by the customer, and bills shall be adjusted as provided above if the meter is determined to be fast or slow; however, in no event shall the customer be charged for city-initiated tests or service calls.
- (3) Miscellaneous charges. The following miscellaneous service charges are established:
  - a. Customer service calls. Customer service calls, where the city determines that no problem exists, or when the problem exists on the customer's side of the meter or sewer lateral, or the problem was caused or created by acts or omissions of the customer, shall be charged at \$25.00 per hour for each, plus any materials and equipment used. However, for service calls regarding water quality or pressure, no less than two unfounded complaints shall be allowed each calendar year prior to charging for an unfounded complaint.
  - b. *Utility locates.* Utility locates performed during regular business hours shall be at no charge for the first locate on each project, and all subsequent locates shall be charged at \$25.00 per hour, paid in advance. After-hours locates shall be charged at \$50.00 per hour, including all travel time.
  - c. Replacements of equipment. The customer shall be responsible for the protection of meter boxes and meter assemblies. The following charges shall apply when the city determines that city equipment has been lost, broken or destroyed by the fault of the customer:

Equipment	Charge	
Meter boxes - Ford (¾—2")	\$50.00	<del></del>
Meter boxes - Concrete (¾—2")	\$75.00	
Service valves (plus labor costs)	\$25.00	<del>-</del>

All other equipment shall be charged at cost plus labor costs.

### SECTION 4. CODIFICATION.

The provisions of this Ordinance shall become and be made part of the Code of the City. The sections of this Ordinance may be renumbered or re-lettered to accomplish such intention, and the word "ordinance" may be changed to "section," "article," or other appropriate word, etc.

### SECTION 5. REPEAL OF CONFLICTING CODES, ORDINANCES, AND RESOLUTIONS.

All City codes, ordinances and resolutions or parts of codes, ordinances and resolutions or portions thereof in conflict with the provisions of this Ordinance are hereby repealed to the extent of such conflict.

### SECTION 6. SEVERABILITY.

If any section, sentence, clause, part, or provision of this Ordinance is held to be invalid by a court of competent jurisdiction, the remainder of this Ordinance shall not be affected thereby but shall remain in full force and effect.

### SECTION 7. SCRIVENER'S ERROR.

The correction of typographical errors which do not affect the intent of the ordinance may be authorized by the City Clerk or the Clerk's designee, without public hearing.

### SECTION 8. EFFECTIVE DATE.

This Ordinance shall be effective immediately upon passage.

This Ordinance was read for the f held on the 15th day of April	irst time at tl , 20 <u>24</u> .	he Regi The vo	ular Meeting te was as fo	g of the City Commission llows:				
Commissioner/Mayor Jones Commissioner Fite Commissioner Lunn Commissioner Durastanti Commissioner Arreola	Yes	No	Abstain	Absent				
The final reading was held on session of the City Commission, and as follows:	day of _ d this Ordina	ince wa	, 20 s adopted	, at a regular special rejected . The vote was				
Commissioner/Mayor Jones Commissioner Fite Commissioner Lunn Commissioner Durastanti Commissioner Arreola	Yes	No	Abstain	Absent				
ATTEST:	CITY OF BOWLING GREEN, FLORIDA							
Virginia Gordillo, City Clerk  APPROVED AS TO FORM:	N'Kosi Jones, Mayor							
Gerald T. Buhr, City Attorney								

### FIRST AMENDMENT TO HAY LEASE AGREEMENT

THIS FIRST AMENDMENT TO HAY LEASE AGREEMENT (the "First Amendment") is made and entered into this \_\_\_\_\_ day of \_\_\_\_\_, 2024 (the "Effective Date"), by and between the CITY OF BOWLING GREEN, FLORIDA, a Florida municipal corporation whose address is 104 E. Main Street, Bowling Green, FL 33834-0608 ("LESSOR"), and JOHN PARIS, whose address is 6595 Mount Pisgah Road, Fort Meade, FL 333841 ("LESSEE").

### WITNESSETH:

WHEREAS, Lessor and Lessee entered into that certain Hay Lease Agreement dated as of June 17, 2021 (the "Lease"); and

WHEREAS, the parties hereto wish to amend the terms of the Lease on the terms and conditions hereinafter defined.

NOW, THEREFORE, in consideration of the Property, the covenants, terms, and conditions to be performed as set forth hereinafter, the parties hereby enter into this First Amendment on the terms and conditions set forth herein.

- 1. Recitals. The Recitals herein contained are true and correct and are made a part hereof.
- 2. "<u>Lessee</u>" is amended to include John Parks and Paul Paris, whose address is 6595 Mount Pisgah Road, Fort Meade, FL 333841 (collectively, "**LESSEE**"). Each obligation described herein shall be a joint and several obligation of Lessee.
- 3. <u>Amendment to Section 3 of the Lease</u>. Section 3 of the Lease is deleted in its entirety and replaced with the following:
  - 3. Rent. Lessee agrees to pay Lessor \$25.00 per acre (9 acres) for a total annual rental amount of \$225.00 payable annually with the first payment due on June 17, 2024. Failure to make said payment by the due date shall result in this Agreement being immediately terminated.
- 4. <u>Amendment to Section 4 of the Lease</u>. Section 4 of the Lease is deleted in its entirety and replaced with the following:
  - 4. Purpose. Lessor leases the Property to Lessee for the sole purpose of growing and harvesting hay, grazing cows and providing access to adjacent lease properties.

- 5. <u>Amendment to Section 5 of the Lease</u>. Section 5 of the Lease is deleted in its entirety and replaced with the following:
  - 3. Maintenance Responsibility. Lessee is solely responsible and agrees to maintain the property in a manner that is consistent with the use of the property. Lessee agrees to cut, bail, and remove all hay at least 2 times during the term of this Agreement, and under no circumstances allow the Property to become overgrown, even if the hay is unusable. The Property is to be mowed clean with no patch work being permitted. Lessor reserves the right to issue a notice to mow to Lessee in the event Lessor determines the hay is ready to be harvested and Lessee has failed to act 15 days from the date of the notice to begin mowing. All bales must be removed from the Property within 15 days of being mowed or within 30 days of a notice to mow being sent whichever occurs first. Lessee has no other Property rights other than those necessary or prudent to allow the purpose stated herein.
  - 6. Section 19 of the Lease. The following Section 19 is added in its entirety:

### **PUBLIC RECORDS ACCESS:**

- A. Contractor shall comply with Florida Public Records law under Chapter 119, F.S. Records made or received in conjunction with this Agreement are public records under Florida law, as defined in Section 119.011(12), F.S. Contractor shall keep and maintain public records required to perform the services under this Agreement.
- B. This Agreement may be unilaterally canceled by the City for refusal by Contractor to either provide public records to the City upon request, or to allow inspection and copying of all public records made or received by the Contractor in conjunction with this Agreement and subject to disclosure under Chapter 119, F.S., and Section 24(a), Article I, Florida Constitution.
- C. If Contractor meets the definition of "contractor" found in Section 119.0701(1)(a), F.S.; [i.e., an individual, partnership, corporation, or business entity that enters into a contract for services with a public agency and is acting on behalf of the public agency], then the following requirements apply:
  - i. Pursuant to Section 119.0701, F.S., a request to inspect or copy public records relating to this Agreement for services must be made directly to the City. If the City does not possess the requested records, the City shall immediately notify Contractor of the request, and Contractor must provide the records to the City or allow the records to be inspected or copied within a reasonable time. If Contractor fails to provide the public records to the City within a reasonable time, Contractor may be subject to penalties under s. 119.10, F.S.

- ii. Upon request from the City's custodian of public records, Contractor shall provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes, or as otherwise provided by law.
- iii. Contractor shall identify and ensure that all public records that are exempt or confidential and

exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the Agreement term and following completion of the Agreement if the Contractor does not transfer the records to the City.

- iv. Upon completion of the Agreement, Contractor shall transfer, at no cost to City, all public records in possession of Contractor or keep and maintain public records required by the City to perform the services under this Agreement. If the Contractor transfers all public records to the City upon completion of the Agreement, the Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public disclosure requirements. If the Contractor keeps and maintains public records upon completion of the Agreement, the Contractor shall meet all applicable requirements for retaining public records. All records that are stored electronically must be provided to City, upon request from the City's custodian of public records, in a format that is accessible by and compatible with the information technology systems of City.
- D. IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CITY'S CUSTODIAN OF PUBLIC RECORDS by telephone at (863) 375-2255), by email at \_\_\_\_\_\_\_, or at the mailing address below:

City Clerk
City of Bowling Green, FL
104 East Main Street
Bowling Green, FL 33834

- 7. This First Amendment may be executed in several counterparts, each of which shall be deemed an original and all of which when taken together shall constitute one and the same First Amendment.
- 8. In the event of any conflict between the terms of the Lease and the terms of this First Amendment, the terms of this First Amendment shall prevail. All capitalized terms not defined herein shall have the meaning ascribed to them in the Lease.
- 9. Except as modified herein, the Lease remains unchanged and is hereby ratified and confirmed in all respects.

(Signature Pages Follow)

Date.	IN WITNESS WHEREOF, this First Amendment has been executed as of the Effective Date.											
LESSOR:												
This A held on	mendment was approved at the, 2024. The vote	_ regula	ar sp s follows:	ecial	session	of the Cit	y Commi	ssion				
			Y	es	No	Abstain	Absent					
	Commissioner/Mayor Jones	-		_								
	Commissioner/Vice Mayor Fite			_								
	Commissioner Durastanti	-				-	_	1				
	Commissioner Lunn	_			<u> </u>							
	Commissioner Arreola	<u> </u>			1	_	-					
_	a Gordillio, City Clerk  OVED AS TO FORM AND CONTE	By: _	N'Kosi	i Lero	one Jone	s, Mayor						
Gerald '	T. Buhr, City Attorney	LESS	EE:									
By:							<u></u>					
			ul Paris				<u> </u>					
		Date:	May	_, 20	24							

### AGREEMENT BETWEEN THE CITY OF BOWLING GREEN AND SAVANNAH YOUNG CERULLO FOR CODE ENFORCEMENT SPECIAL MAGISTRATE SERVICES

THIS AGREEMENT, is entered into this \_\_\_\_\_ day of \_\_\_\_\_, 2024 by and between the CITY OF BOWLING GREEN, FLORIDA (hereinafter referred to as MUNICIPALITY) and SAVANNAH YOUNG CERULLO (hereinafter referred to as SPECIAL MAGISTRATE):

WHEREAS, SPECIAL MAGISTRATE is a member of the Florida Bar in good standing and as such is licensed to practice law in the State of Florida and meets all qualifications for Code Enforcement Special Magistrate Services; and

WHEREAS, MUNICIPALITY desires to contract with SPECIAL MAGISTRATE to serve as its Code Enforcement Hearing Officer and particularize the services and compensation for such services; and

**IN CONSIDERATION THEREOF**, the parties do hereby covenant and agree, in return for the mutual promises set forth herein, as follows:

- 1. The foregoing recitals are true and are hereby incorporated as a factual basis for the entry into this Agreement.
- 2. **MUNICIPALITY** hereby retains, appoints, and contracts with **SPECIAL MAGISTRATE** to serve as its Code Enforcement Hearing Officer. This contract shall be effective until **September 30**, **2025**, subject to the provisions of paragraph eight (8) below. Upon expiration, this contract may be renewed for two (2) additional two (2) year periods subject to agreed upon rates, available funds and the provisions of paragraph eight (8) below.
- 3. Through September 30, 2025, MUNICIPALITY shall pay compensation for SPECIAL MAGISTRATE'S services as Code Enforcement Hearing Officer on an hourly basis in accordance with the following fee schedule: A rate of \$200.00 an hour for all of SPECIAL MAGISTRATE'S time, including travel, and reimburse SPECIAL MAGISTRATE for all costs incurred to provide said services. There will be no additional charges for office overhead to include administrative assistants, secretaries, and other support personnel. SPECIAL MAGISTRATE will bill in tenth of an hour increments with a minimum of one half (1/2) hour charge for all hearings.
- (a) Monthly invoices for time charges shall include the following information: a description of the service, the name of the individual performing the service, the date on which the service was performed and the amount of time spent performing the service.
- (b) MUNICIPALITY agrees to provide such clerical, administrative personnel, and legal services deemed reasonably necessary to support the SPECIAL MAGISTRATE activities and assist in the proper performance of duties as contemplated in the City Code. The SPECIAL MAGISTRATE shall not be authorized to engage, hire,

or use any person or entity except those provided by the **MUNICIPALITY** to assist in the performance of duties hereunder.

- 4. In consideration for the fee payment, **SPECIAL MAGISTRATE** shall perform such Code Enforcement Services as the City Commission may authorize including but not limited to the following specific duties:
- (a) Hearing and deciding alleged violations of the Bowling Green Code of Ordinances and Land Development Regulations, as they now exist and as amended in the future.
- (b) Assessing fines against violators of city codes and ordinances; affirming or modifying penalties imposed by prior code enforcement orders; and determining the amount of reasonable expenses incurred by the **MUNICIPALITY** as a result of orders issued pursuant to the authority granted by applicable law or City Code.
- (c) Conducting code violation hearings as called by the City. All hearings shall be properly noticed and held in a designated facility owned by the **MUNICIPALITY** and accessible to the general public.
- (d) Consistent with Florida Statutes Chapter 162, adopting rules for the conduct of hearings; subpoening to hearings alleged violators, witnesses and evidence; taking testimony under oath; and issuing orders having the force of law to command whatever steps are necessary to bring a violation into compliance.
- (e) As soon as practicable after the conclusion of the hearing, issue findings of fact based on evidence of record, and conclusions of law, and issue an order affording the proper relief consistent with powers granted herein and in accord with Florida Statutes Chapter 162 and applicable City Code provisions.
- (f) Hearing and deciding appeals from the issuance of City civil violation tickets issued pursuant to the Bowling Green Code of Ordinances, as they now exist or as amended in the future.
- (g) Such other duties as may be necessary to perform all code enforcement services as contemplated under Chapter 162 of the Florida Statutes and the City Code.
- 5. In the event **SPECIAL MAGISTRATE** is required to travel more than fifty (50) miles from **SPECIAL MAGISTRATE'S** office, located at 245 S. Central Ave., Bartow, Florida, on business on behalf of **MUNICIPALITY**, **MUNICIPALITY** shall pay **SPECIAL MAGISTRATE'S** reasonably incurred travel expenses, meals, and lodging at the rate set forth in **MUNICIPALITY'S** travel policy or Florida Statutes and payable upon properly submitted invoices.
- 6. In the event that **SPECIAL MAGISTRATE** or **MUNICIPALITY** shall determine that a conflict of interest may arise or has arisen in reference to any code enforcement

matter that SPECIAL MAGISTRATE is handling for MUNICIPALITY, SPECIAL MAGISTRATE or MUNICIPALITY'S staff shall promptly notify the City Commission and City Manager thereof.

- 7. MUNICIPALITY and SPECIAL MAGISTRATE understand and agree that SPECIAL MAGISTRATE may maintain her private practice of law and may represent clients other than MUNICIPALITY, including providing services as a special magistrate to other municipalities, provided that representation of such other clients does not create a conflict of interest concerning code enforcement services that are being provided by SPECIAL MAGISTRATE on behalf of MUNICIPALITY. SPECIAL MAGISTRATE as a non-employee lawyer is not confined or restricted to acting as the MUNICIPALITY'S SPECIAL MAGISTRATE, exclusively, in the exercise of SPECIAL MAGISTRATE'S legal practice. MUNICIPALITY recognizes that SPECIAL MAGISTRATE is currently a practicing attorney with the law firm of Boswell & Dunlap, LLP. If in the representation of existing clients of SPECIAL MAGISTRATE and SPECIAL MAGISTRATE'S firm a conflict arises then SPECIAL MAGISTRATE shall promptly notify City Commission thereof.
- 8. This Agreement may be terminated with or without cause during the term hereof, by either **MUNICIPALITY** or **SPECIAL MAGISTRATE** upon sixty 60 days written notice by one party to the other. If terminated, then **MUNICIPALITY** shall pay **SPECIAL MAGISTRATE** for all services rendered through termination.
- 9. This Agreement shall be effective as of the date of final execution and shall expire **September 30, 2025**, unless terminated pursuant to paragraph 8 or renewed pursuant to paragraph 2 above.
- 10. The interpretation of this Agreement shall be governed by the laws of the State of Florida.
- 11. This Agreement revokes and supersedes any prior agreements, written, and oral. No representations or promises other than those set forth herein may be relied upon by either party. This Agreement represents the entire agreement between the parties and shall not be subject to modification or amendment by any oral representation, or any written statement by either party, except for a dated written amendment of this Agreement signed by both the parties.

### 12. PUBLIC RECORDS ACCESS:

A. **SPECIAL MAGISTRATE** shall comply with Florida Public Records law under Chapter 119, F.S. Records made or received in conjunction with this Agreement are public records under Florida law, as defined in Section 119.011(12), F.S. **SPECIAL MAGISTRATE** shall keep and maintain public records required to perform the services under this Agreement.

- B. This Agreement may be unilaterally canceled by the City for refusal by **SPECIAL MAGISTRATE** to either provide public records to the City upon request, or to allow inspection and copying of all public records made or received by the **SPECIAL MAGISTRATE** in conjunction with this Agreement and subject to disclosure under Chapter 119, F.S., and Section 24(a), Article I, Florida Constitution.
- C. If **SPECIAL MAGISTRATE** meets the definition of "contractor" found in Section 119.0701(1)(a), F.S.; [i.e., an individual, partnership, corporation, or business entity that enters into a contract for services with a public agency and is acting on behalf of the public agency], then the following requirements apply:
- i. Pursuant to Section 119.0701, F.S., a request to inspect or copy public records relating to this Agreement for services must be made directly to the City. If the City does not possess the requested records, the City shall immediately notify SPECIAL MAGISTRATE of the request, and SPECIAL MAGISTRATE must provide the records to the City or allow the records to be inspected or copied within a reasonable time. If SPECIAL MAGISTRATE fails to provide the public records to the City within a reasonable time, SPECIAL MAGISTRATE may be subject to penalties under s. 119.10, F.S.
- ii. Upon request from the City's custodian of public records, **SPECIAL MAGISTRATE** shall provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes, or as otherwise provided by law.
- iii. **SPECIAL MAGISTRATE** shall identify and ensure that all public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the Agreement term and following completion of the Agreement if the **SPECIAL MAGISTRATE** does not transfer the records to the City.
- iv. Upon completion of the Agreement, SPECIAL MAGISTRATE shall transfer, at no cost to City, all public records in possession of SPECIAL MAGISTRATE or keep and maintain public records required by the City to perform the services under this Agreement. If the SPECIAL MAGISTRATE transfers all public records to the City upon completion of the Agreement, the SPECIAL MAGISTRATE shall destroy any duplicate public records that are exempt or confidential and exempt from public disclosure requirements. If the SPECIAL MAGISTRATE keeps and maintains public records upon completion of the Agreement, the SPECIAL MAGISTRATE shall meet all applicable requirements for retaining public records. All records that are stored electronically must be provided to City, upon request from the City's custodian of public records, in a format that is accessible by and compatible with the information technology systems of City.

### D. IF THE CONTRACTOR HAS QUESTIONS REGARDING THE

APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CITY'S CUSTODIAN OF PUBLIC RECORDS by telephone at citymanager@bowlinggreenflorida.org (863) 375-2255, by email at, or at the mailing address below:

City Clerk
City of Bowling Green, FL
104 E. Main Street
P.O. Box 608
Bowling Green, FL 33834-0608

### **CITY OF BOWLING GREEN**

This Agreement was approved at the held on the day of, 20 The vote			Meeting of the City Commission		
held on the day of	, 20	The vot	te was as fo	llows:	
Commissioner/Mayor Jones Commissioner Fite Commissioner Lunn Commissioner Durastanti Commissioner Arreola			Abstain		
ATTEST:	CITY	OF BO	WLING G	REEN, FLORIDA	
Virginia Gordillo, City Clerk  APPROVED AS TO FORM:	N'K	N'Kosi Jones, Mayor			
Gerald T. Buhr, City Attorney					
WITNESSES:		SPECIAL MAGISTRATE			
		Savar	nnah Youn	g Cerullo	

# BOWLING GREEN, FL DOWNTOWN CATALYST VISION SUBMITTED 84.12.2024

PREPARED FOR







## INTRODUCTION

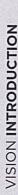
This catalyst study was commissioned by The Development Group to visualize the potential of the core blocks of Downtown Bowling Green, FL. The area of interest is bound by E Jone St (North), US-17 (West), Pineapple St (South), and E Central Ave (East).

In 2023, the Central Florida Regional Planning Council prepared a master planning document titled "Imagine Bowling Green: A Downtown Vision & Action Plan", the draft published and provided to The Lunz Group is dated: April 26, 2023. This catalyst vision aims to build upon this master plan for the city with a more detailed look at these specific downtown properties, which are owned by both public and private entities. The goal is to provide a potential roadmap for public and private investment to catalyze development in the downtown area with the vision of a place for the citizens and visitors of Bowling Green to enjoy and grow.

adjacent parcels. There is also a new state trail in planning, which presents a new connection With the relocation, there is opportunity created with City-owned real estate and potential the timing is right for this vision. In this document, we address a plan to relocate City Hall infrastructure improvements to support commercial and residential developments in the and the Bowling Green Police Department to their potential new home at 4702 Hwy 17. There are a number of exciting developments in various stages that are indicative that to a future downtown park and pedestrian and cyclist greenway.

imagining the typologies of new businesses and homes that could thrive in this environment. downtown area, while improving the quality of life of the area. This study uses the aforementioned master plan and these future projects as the focus of this vision while These are the kinds of improvements and amenities that spur a prosperous city and





BOWLING GREEN | THE LUNZ GROUP | 04.12.2024





### LEGEND

- **Townhome Development**
- Former City Hall Location Commercial Development
- N

City Hall

- Commercial / Retail
- 2
- Renovated of Existing Building

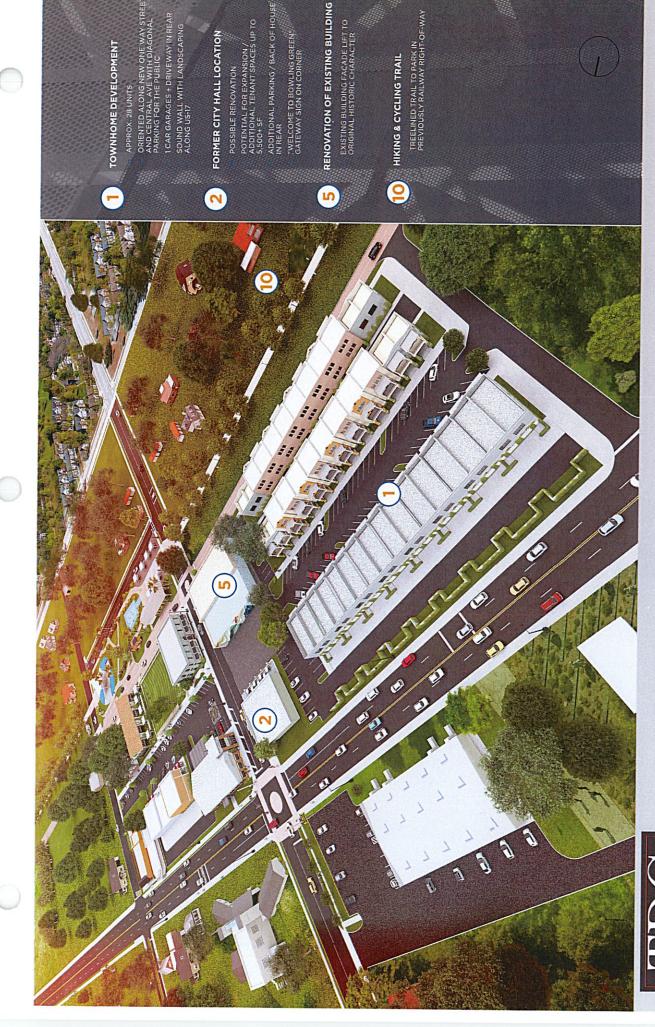
Mixed Use Arcade Building

- Great Lawn / Bowling Green
- Renovation Indoor / Outdoor Venue
- 8
- Restaurant w/ Dining Patio
- Hiking / Cycling Trail
- Historic Train Depot (Ice Cream Shop)
- Community Park
- **Boutique Hotel Renovation**







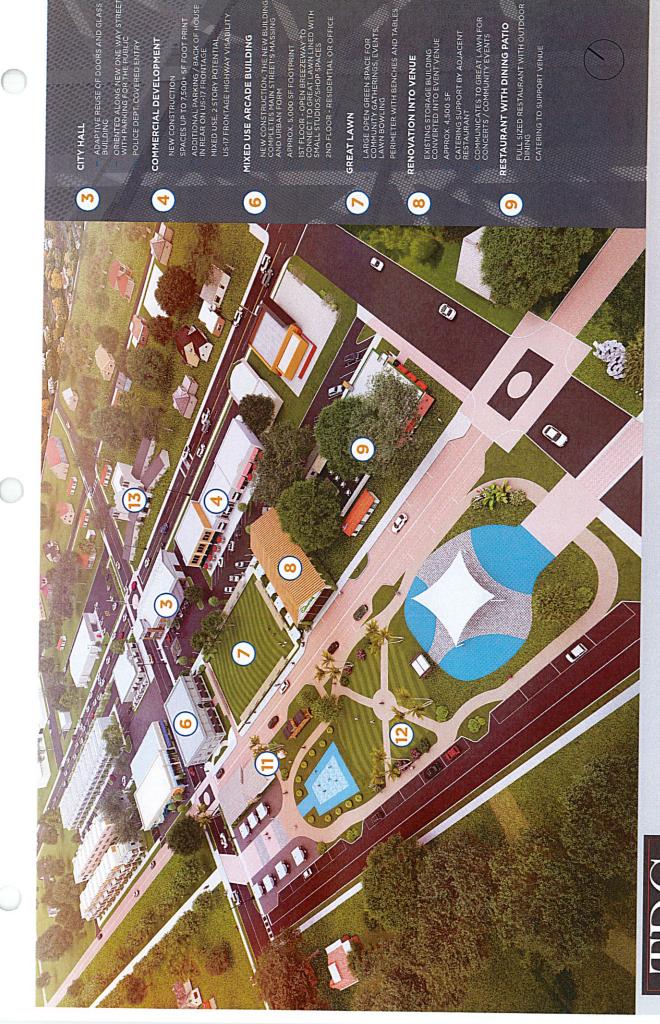


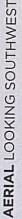


BOWLING GREEN | THE LUNZ GROUP | 04.12.2024

THE DEVELOPMENT GROUP

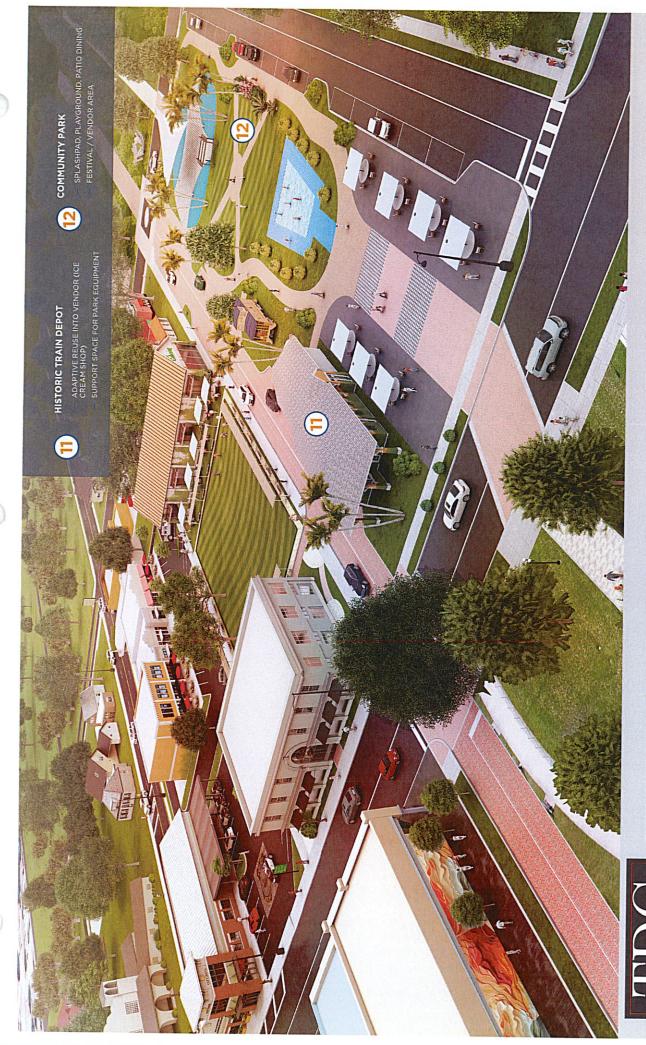


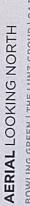




BOWLING GREEN | THE LUNZ GROUP | 04.12.2024





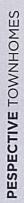


BOWLING GREEN | THE LUNZ GROUP | 04.12.2024

THE DEVELOPMENT GROUP







BOWLING GREEN | THE LUNZ GROUP | 04.12, 2024





PESPECTIVE MAIN STREET AT TRAIN DEPOT BOWLING GREEN | THE LUNZ GROUP | 04.12.2024



PESPECTIVE GREAT LAWN AND VENUE BOWLING GREEN | THE LUNZ GROUP | 04.12.2024







