Project No: Project Name: Location: Department: Account No:	ct Name:       Tide Valves & Outfall Improvements       Contact:         cion:       Multiple City Streets       Project Start:         rtment:       Utilities       Project Complete:						\$	04/05/24 K Crowe 01/09/19 09/30/25 4,044,159 4,044,159		
Project Description/Justification:										
	Install tide valves and sediment removal boxes on all outfall pipes to protect neighborhood structures and streets from									
	seawater indundation and prevent pollution from entering nearshore waters. This project is ranked in top tier to receive grant funding from FEMA for Hurricane IRMA disaster declaration: CDBG Funding (100%), HMGP (53%/47% local match on design).									
Reasons for Fu	nding Modifica	ation (if applica	able):							
Operating Impact:  Related Projects:										
			Project Ph	ase Summary						
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29	1			
Design	\$ 461,170									
Construction	\$ 3,582,989									
							_			
<u> </u>	0.4044450		Φ.				_	1.044.450		
Total	\$ 4,044,159	\$ -	\$ -	<u> </u>	\$ -	\$ -	\$	4,044,159		
				urce Summary			71			
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29				
402	\$ 440,627					-	4			
HMGP	\$ 504,373				-		-			
CDBG-MIT	\$ 3,099,159				-	-	1			
Total	\$ 4,044,159	\$ -	\$ -	\$ -	\$ -	\$ -	\$	4,044,159		

Project No:ST38022102Date:Project Name:Harris & 10thContact:Location:Multiple City StreetsProject Start:Department:UtilitiesProject Complete:Account No:402-3802-538-6500Project Estimate:Project Description/Justification:Project Funding to Date:							\$	04/05/24 K Crowe 02/01/21 09/30/25 6,862,836 3,205,418
Harris and 10th	, ,			•				
into the intersec			into an outfall	at the salt pond	. Project is bein	g evaluated for	a tida	l barrier and
pump station to	protect against	seal level rise.						
Reasons for Fu	ındina Modifica	ation (if applica	pple):					
Added Phase 2				_				
		<b>.</b>						
Operating Impa	ict:			Related Proje	cts:			
	" - '44 1		•	ase Summary	II =>/ 0=/00	II =>/ 00/00	1	
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29	4	
Design	\$ 724,272	<b>*</b> • • • • • • • • • • • • • • • • • • •					-	
Construction	\$ 2,481,146	\$ 3,657,418					4	
	-				-		-	
Total	\$ 3,205,418	\$ 3,657,418	\$ -	\$ -	\$ -	\$ -	\$	6,862,836
10101	Ψ 0,200,410	Ψ 0,007,410		ш .	п .	<u>                                     </u>	Ψ	0,002,000
Phase	Committed	FY 24/25	Funding 500	rce Summary FY 26/27	FY 27/28	FY 28/29	1	
402	\$ 167,487	1 1 24/23	1 1 23/20	1 1 20/21	11 21/20	1 1 20/29	1	
HMGP	\$ 502,462	\$ 3,657,418			<del> </del>		-	
CDBG-DR	\$ 1,376,270	ψ 0,007, <del>4</del> 10					1	
Mayfield Grant					1		1	
Total		\$ 3,657,418	\$ -	\$ -	\$ -	\$ -	\$	6,862,836

Project No:	ST38022201					Date:		04/05/24
<b>Project Name:</b>	Fogarty & 3rd F	Pump Station	•			Contact:		K Crowe
Location:	Multiple City St	reets	•			<b>Project Start:</b>		10/01/22
Department:	Utilities		•		Pro	ject Complete:		09/30/26
Account No:	402-3802-538-	6500	-			, oject Estimate:		7,543,065
			-			nding to Date:		7,543,065
Project Descrip	tion/Justificati	on:						
The area surrou	nding Fogarty A	ve and 3rd St. i	n mid town is o	ne of the lowes	t elevations in t	own that has a l	arge o	drainage
basin flowing to								
drainage to work							•	0
					1 , ,	,		
Reasons for Fu	nding Modifica	ation (if applica	able):					
<b>Operating Impa</b>	ict:			Related Proje	cts:			
			Project Pha	se Summary				
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
Design	\$ 1,206,900							
Construction	\$ 6,336,165							
Total	\$ 7,543,065	\$ -	\$ -	\$ -	\$ -	\$ -	\$	7,543,065
			Funding Sou	rce Summary				
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
402	\$ 1,206,900	\$ -						
CDBG-MIT	\$ 6,336,165							
							1	
Total	\$ 7,543,065	\$ -	\$ -	\$ -	\$ -	\$ -	\$	7,543,065

Project No:	ST38022401					Date:		04/05/24
	Dennis Street F	Phase 2	•			Contact:		K Crowe
Location:	Dennis and Ve		•			<b>Project Start:</b>		10/01/23
Department:	Utilities		•		Proi	ject Complete:		09/30/25
Account No:	402-3802-538-	6500	i			ject Estimate:	Ś	1,120,000
			·			oject Funding:		1,120,000
Project Descrip	tion/ lustificati	on:					· · ·	
Upgrade pumps			Leanacity Rent	ace storm drain	s and inlets tha	t currently allow	, inflo	v and
infiltration into th								
only stormwater		• •	project will riei	p preserve the .	service ine or tri	le pump station	as we	ii as crisure
only storniwater	cilicis lile syste	5111.						
Reasons for Fu	nding Modifica	ation (if applica	ıble):					
		· · · · · · · · · · · · · · · · · · ·						
Operating Impa	ct:			Related Project	cts:			
			Project Pha	se Summary				
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29	I	
Design	\$ 112,000							
Construction	\$ 1,008,000							
	. , ,							
Total	\$ 1,120,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	1,120,000
			Funding Sou	irce Summary	1			
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29	Ī	
Mayfield Grant	\$ 1,120,000							
may mana count	+ .,5,500							
Total	\$ 1,120,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	1,120,000

Project No:	ST38022402					Date:		04/21/24
<b>Project Name:</b>	Angela/Simont	on Drainage Mo	dification			Contact:		K Crowe
Location:	Angela Street	at Simonton Stre	eet			<b>Project Start:</b>		10/01/23
Department:	Utilities				Pro	ject Complete:		09/30/25
Account No:	402-3802-538-	6500			Pro	oject Estimate:	\$	825,000
					Pr	oject Funding:	\$	75,000
<b>Project Descrip</b>	tion/Justificati	on:						
Add a storm drai	nage overflow o	connection to Du	uval Street drai	nage system to	limit the impact	ts of flooding at	the in	tersection of
Angela Street an	d Simonton Str	eet adjacent to l	Fire Station #2.					
Reasons for Fu	nding Modifica	tion (if applica	ıble):					-
Operating Impa	ct:			Related Proje	cts:			
			Project Pha	ase Summary				
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
Design	\$ 75,000							
Construction		\$ 750,000						
Total	\$ 75,000	\$ 750,000	\$ -	\$ -	\$ -	\$ -	\$	825,000
			Funding Sou	urce Summary	,			
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
402	\$ 75,000	\$ 750,000						
	,	,						
Total	\$ 75,000	\$ 750,000	\$ -	\$ -	\$ -	\$ -	\$	825,000

			F1 24/25 CIP P	NOSECT DETA	\IL					
Project No:	ST38031902					Date	:	04/05/24		
Project Name:	Government R	load Culvert 1	_			Contact	:	K Crowe		
Location:	Government R	load	_			<b>Project Start</b>	:	10/01/18		
Department:	Utilities		_		Proj	ect Complete		09/30/25		
<b>Account No:</b>	402-3803-538	-6500	=		Pro	ject Estimate	\$	160,000		
			_		Project Fu	nding to Date	\$	160,000		
Project Description/Justification:										
The first culvert at Government road that allowed storm drainage from Venetian Drive to clear has been allowed to grow in and										
was never perm										
and only 1 is cle	ar to allow flow	at this time. The	e project will be	to create desig	n documents to	incorporate the	e culver	t and		
mangrove cut ca	anal into the City	y's SFWMD dra	inage permit.	_		-				
Reasons for Fu	Inding Modification	ation (if applica	able):							
On a matin or looks	-4.			Deleted Dueie	-4					
Operating Impa	ict:			Related Proje	cts:			1		
			Project Ph	ase Summary						
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29	1			
Design		1121120	1 . 20/20	1 . 20/2/	1	1 1 20/20	1			
Construction	\$ 160,000						1			
- Contraction	Ψ .00,000						1			
							1			
Total	\$ 160,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	160,000		
			Funding Sou	urce Summary	•		-1			
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29	1			
Fund 402	\$ 160,000									
							_			
							<b>.</b>			
Total	\$ 160,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	160,000		

Project No:	ST38032201					Date:		04/05/24
Project Name:	Canal System	Cleaning	•			Contact:		K Crowe
Location:	Various Location		•			<b>Project Start:</b>		10/01/22
Department:	Utilities		•		Pro	ject Complete:		On Going
Account No:	402-3802-538-	6500			Pro	ject Estimate:	\$	760,450
			•		Project Fu	nding to Date:	\$	310,450
Project Descrip	tion/Justificati	on:						
Dredging, clearing	ng of overgrown	foliage and del	oris of open cha	annel drainage o	conveyances (c	anals) througho	ut the	city. The
scope includes e	environmental re	eview, permitting	g and contract I	abor to perform	cleaning and c	learing services	. The	cleaning
typically occurs	on a two-year cy	ycle.			_	_		_
Reasons for Fu	nding Modifica	ation (if applica	ıble):					
Operating Impa	ict:			Related Proje	cts:			
				ase Summary			_	
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
Planning	\$ 310,450	\$ 40,000		\$ 40,000		\$ 40,000		
Construction		\$ 110,000		\$ 110,000		\$ 110,000		
<u> </u>								
Total	\$ 310,450	\$ 150,000	\$ -	\$ 150,000	\$ -	\$ 150,000	\$	760,450
			Funding Sou	urce Summary				
Phase	Committed	FY 24/25	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
402	\$ 310,450	\$ 150,000		\$ 150,000		\$ 150,000		
Total	\$ 310.450	\$ 150,000	\$ _	\$ 150,000	\$ -	\$ 150,000	\$	760 450

Project No: Project Name: Location: Department: Account No:	TBD White Street S' 1800 White St Utilities 402-3803-538-	W Station Upgra	ade	\$	06/08/24 Matt Willman 10/01/24 09/30/25 \$350,000			
<b>Project Descrip</b>								
Pump station repliequipment. Delive would help in the	ery on the compl							
Reasons for Fu	ndina Modifica	ation (if applica	ıble):					
The pumps are exto operate more e		ne wear and are	in need of replac	ing. This will req	uire a well clean	ng, allowing the	replace	ment pumps
Operating Impa	ct:			Related Proje	cts:			
			Project Pha	se Summary				
Phase Construction	Committed	<b>FY24/25</b> \$ 350,000	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
l Total	\$ -	\$ 350,000	\$ -	\$ -	\$ -	\$ -	\$	350,000
			Funding Sou	urce Summary	11.			
Phase Fund 402	Committed	<b>FY24/25</b> \$ 350,000	FY 25/26	FY 26/27	FY 27/28	FY 28/29		
Total	\$ -	\$ 350,000	\$ -	\$ -	\$ -	\$ -	\$	350,000