					FY20:	26 Capital	Improve	ements E	3udget /	FY 2026	6 - FY 20	31 Project D	Detail						Proje	ct No.	c35	2604
GENERAL PROJECT DATA:				Status	Ne	eW	CONCU	RRENCY	REQUI	REMEN	TS	(Y/N)	PROJEC	T NEED	PROJECT	FY26			FY28	FY29	FY30	
Project Title:	East Port WRF Headworks						Does project add new capacity? Y CR					CRIT	ΓERIA	SCHEDULE	1 2 3	4 1 2	2 3 4 1	2 3 4	1 2 3 4	1 2 3	4 1 2 3	
													Safety		Desgn/Arch							
Functional Area:	Utilities - Wastewater Treatment							Is project required to maintain level of service: Y Mandate							Land/ROW							
Department:	Utilities - Engineering							- Within 5 years? List project in CIE N/A Replace							Construct							
Location:	Mid Co	unty					- From 6	to 10 year	s? Monito	or Annuall	у	N/A	Growth	X	Equipment							
PROJECT DESCRIPTION:														PROJEC	CT RATIONALE (In	clude Add	dition	al LOS [Detail, i	necessa	ry):	
Construct a new higher capacity he end of its useful life. A new far The new headworks will be locate headworks is in-service as part of OPERATING BUDGET IMPAC Reduced corrective maintenance Routine O&M increase (electric, own to be a new farmer of the end of the	cility ensigned immediately this project. CT: conservation contributes the c	ures relia liately no ect. ative esti	able ope orth of the mate \$5 icing) co	erations and the existing 50,000 savi	d provides ca headworks. Ings. estimate \$3	apacity for f The existing	uture 12 M g 9 MGD I	IGD expaineadworks	nsion. s structure	e will be d	· ·	· ·	N	that is red failure wi regulator By constr uninterrup preserves the plant	ing East Port WRF he ducing treatment relia thin the next 1–5 year y requirements and m ucting a new headwo oted screening and gr s compliance with sta s level of service by i I capacity needed to r	bility and press, which we naintain perfects sized for the removal, te and feden creasing	performate of the performance of	mance. If directly in the directly included in the direct	Fleft una mpact the ent capa 2 MGD en enstream standard ending u	ddressed, e plant's a city. expansion, processes ds. The im seful life, a	the facilit bility to m this proje from dar provemer	ty risks neet ect ensur mage, an nt enhanc
Overall, the project is expected to				with annua	ıl net savings	ranging fro	om approx	imately \$2	20,000 to	\$55,000												
depending on actual maintenance	and utili	ty dema																				
				Calc. for																		
	Prior			Est c/o																		
	Actual	FY25	FY26	to FY26		FY26	FY27	FY28	FY29	FY30	FY31	FUTURE	Total	4								
						PENDITU		l (000'S)						4								
Design/Arch/Eng					1,015	1,015							1,015	5								
Land (or ROW)																						
Construction					18,998								18,998									
Internal Costs	-				951	951							951	<u> </u>								
Equipment		-	-										1	-								
Interest Other Fees & Costs		-												-								
Other rees & Costs		-												-								
		-		-									<u> </u>	-								
Total Project Cost			1		20,964	20,964							20,964	1								
Total i Toject Cost						FUNDING		00'S)			l		20,304	-								
Utility Operations & Maint		1			<u>'</u>	I	1 12 (14 (0	l		1	1		1	-								
Utility Repair & Replace Fund					15,723	15,723							15,723	3								
Conn. Fee -Wastewater					5,241	5,241							5,241									
					-,	 							1 .,	1								
														1								
		1												1								
]								
Total Funding					20,964								20,964	1								
					LOAN RI	EPAYMEN	IT SCHE	DULE (0	00'S)													
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														_								
Total Loan Repayment					L	<u> </u>	L	L	L					_								
					OPERA:	TING BUD	GFT IME	PACT (00)O'S)					1								
	r			1	0. 2.01	1110 000	· · · · · · · · · · · · · · · · · · ·	7.0. (00	1		1	ı	1	-								
Personal Svc.					OI LIV	1		/.0. (00	,,,,					1								
Personal Svc. Non-personal Capital					01 2.01			7.0. (00														

Total Operating