Capital Improvement Plan

Г

City of Corpus Christi, Texas

Type Improvement/Additi	ons	Department Gas D	epartment		all and	1-1
Useful Life 40 years		Contact Direct	tor of Gas Operation	s 🔒		PROPOSED
Category Gas		Priority Priori	ty Level 1		1. in As	
		Council District City-Wide		t		No.
	_	Status Active	e			Des L
Description						
nstruction of Ship Channel deeper stomers north of the Ship Channel ustification	and provi	de significant cost saving				
stomers north of the Ship Channel	and provi	de significant cost saving				
stomers north of the Ship Channel ustification	and provi	de significant cost saving				
stomers north of the Ship Channel ustification rovide redundancy to gas customer	and provi	de significant cost saving the Ship Channel.	s to the City by in	stalling the two	mains at the sa	ame time.
stomers north of the Ship Channel ustification rovide redundancy to gas customer Expenditures	and provi	de significant cost saving the Ship Channel. Prior Years	s to the City by in	stalling the two	mains at the sa	ame time.
stomers north of the Ship Channel ustification rovide redundancy to gas customer <u>Expenditures</u> Construction/Rehab	and provi	de significant cost saving the Ship Channel. Prior Years 2,851,483	s to the City by in	stalling the two	mains at the sa	<u>Total</u> 2,851,483
stomers north of the Ship Channel ustification rovide redundancy to gas customer <u>Expenditures</u> Construction/Rehab	and provi	de significant cost saving the Ship Channel. Prior Years 2,851,483 270,636	s to the City by in	stalling the two	mains at the sa	Total 2,851,483 270,636
stomers north of the Ship Channel ustification rovide redundancy to gas customer Expenditures Construction/Rehab Eng, Admin Reimburser	and provi	de significant cost saving the Ship Channel. Prior Years 2,851,483 270,636 3,122,119	2025	2026	mains at the sa	Total 2,851,483 270,636 3,122,119

There is no projected operational impact with this project at this time.