	AIRPORT FISCAL YEAR 2025 CIP PROGRAM SHORT-RANGE											
	AIRPORT SHORT-RANGE CIP		Funding Needed for FY 2025	Funding Needed for FY 2026	Funding Needed for FY 2027	Short-Range FY 2025-2027						
Project #	Project Name	Prior Expenditures & Encumbrances	Year 1	Year 2	Year 3	TOTALS						
26005	Airport Campus Project			460,000	5,040,000	5,500,000						
26006	Airport Cargo and Business Park Facilities			4,000,000		4,000,000						
25006	Airport Drainage Study		140,000			140,000						
23121	Airport Master Plan	1,610,689				-						
25003	International Drive Rehabilitation / Curbside Upgrades		750,000	6,250,000		7,000,000						
22302	Terminal Bulding Rehabilitation (Phase 1&2)	18,991,901				-						
23102	Terminal Bulding - TSA Equipment Relocation Phase 2	246,600	2,473,400			2,473,400						
	AIRPORT SHORT-RANGE CIP TOTAL:	20,849,190	3,363,400	10,710,000	5,040,000	19,113,400						

Revenue Source	Revenue	Year 1	Year 2	Year 3	TOTALS
Airport Fund Reserves	3,157,620	89,000	1,085,000	-	1,174,000
Customer Facility Charge (CFC)	-	-	-	-	-
Grant - Federal Aviation Administration (FAA)	17,691,570	3,274,400	5,625,000	5,040,000	13,939,400
Revenue Bonds	-	-	4,000,000	-	4,000,000
AIRPORT FUNDING TOTAL:	20,849,190	3,363,400	10,710,000	5,040,000	19,113,400

	AIRPORT FISCA	L YEAR	2025 C	IP PROC	GRAM LO	DNG-RA	NGE		
	AIRPORT LONG-RANGE CIP	Funding Needed for FY 2028	Funding Needed for FY 2029	Funding Needed for FY 2030	Funding Needed for FY 2031	Funding Needed for FY 2032	Funding Needed for FY 2033	Funding Needed for FY 2034	Long-Range FY 2027-2033
SEQ	Project Name	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	TOTALS
LR 1	West General Aviation Apron Expansion	500,000	5,500,000						6,000,000
	the West GA Apron footprint to the North. Placement of reinforc viation. Construction will take place subject to Federal grant app						ential for develop	ment & maintaini	ng service to
LR 2	Aircraft Rescue Fire Fighting Building Improvements		300,000	2,500,000					2,800,000
	Building was constructed in 1995 and portions of its infracture a the level of refurbishment that must be done.	re now nearing th	ne end of their us	eful life and FAA	regulations have	e changed. An A	ssessment of the	e facility will be pe	erformed to
LR 3	Runway 18-36 Rehabilitation (Mill and Overlay)			500,000	8,300,000				8,800,000
This proje	ct includes the design and pavement rehabilitation of secondary	runway, includes	blast pad at eac	h end of the runw	vay and install pa	vement markings	S.		
LR 4	Quick-Turn-Around (QTA) Improvements					500,000			500,000
Project wi cheaper.	l consist of replacing current car wash equipment for rental cars,	, which will reach	useful life. The i	new car wash wil	l be configured a	nd will use differe	ent methods to be	e more effective,	quicker, and
LR 5	Parking Lot Improvements						3,500,000		3,500,000
Project wi	l include repair and repaving of paid parking lots, expansion of p	arking lot footprin	its and canopies,	striping and lanc	dscaping, and rep	lacement of sign	age, lighting and	canopies.	
	AIRPORT LONG-RANGE CIP TOTAL:	500,000	5,800,000	3,000,000	8,300,000	500,000	3,500,000	-	21,600,000

City of Corpus Christi, Texas

_	26005 Airport Campus F	Project	
Туре	Improvement/Additions	s Department Airport	
Useful Life	25 years	Contact Director of Aviation	
Category	Site Improvements	Priority Priority Level 3	
		Council District 3 Status Active	
Description		Status Active	
The project will a	consist of the construc	ction of approximately 19,000 S.Y. using a rigid paveme	ent section. The pavement will provide access to
0	1	to the airfield. The new hangar development will help g	1
facilitate growth	for Del Mar College a	and Texas A&M University-Corpus Christi Lone Star U	AS Program.

Justification

The new hangar development will help generate additional revenue for the Airport. The Hangar Development Taxiway is a requirement prior to the construction of the new hangar development. Del Mar College and Texas A&M University Lone Star UAS Program both lease existing buildings at CCIA, but both expect to outgrow their facilities in the near future.

Expenditures	Prior Years	2025	2026	2027	Total
Construction/Rehab				3,820,000	3,820,000
Testing				320,000	320,000
Design			420,000		420,000
Contingency				500,000	500,000
Eng, Admin Reimbursements			40,000	400,000	440,000
Total			460,000	5,040,000	5,500,000
Funding Sources	Prior Years	2025	2026	2027	Total
Airport Fund Reserves			460,000		460,000
Grants- FAA				5,040,000	5,040,000
Total			460,000	5,040,000	5,500,000

Budget Impact/Other

City of Corpus Christi, Texas

Project # 26006 Project Name Airport Cargo and Business Park Facilities **Department** Airport Type Improvement/Additions Useful Life 35 years Contact Director of Aviation Category Building Addition Priority Priority Level 1 **Council District** 3 Status Active

Description

This project will consist of design and construction of a new Cargo Building in the Airports' Business Center. Building plans include a 20,000 SF Warehouse with 5,000 SF offices, and ground service equipment. Ancillary items include an access drive, fuel storage, vehicle access and employee parking, utilities, stormwater management, perimeter fencing, and site lighting. The design will become the Spec Model of future development.

Justification

The Airport is responsible for ensuring the highest and best usage of the property. The airport continues to get inquiries about aeronautical and non-aeronautical lease space availability. The FAA Grant Assurance obligations require that aeronautical facilities be used or available for use for aeronautical activities. The Airport plans to re-designate a building with direct airfield access to aeronautical use, and build additional nonaeronautical use facilities.

Expenditures	Prior Years	2025	2026	2027	Total
Construction/Rehab			2,600,000		2,600,000
Testing			200,000		200,000
Design			400,000		400,000
Contingency			400,000		400,000
Eng, Admin Reimbursements	3		400,000		400,000
То	tal		4,000,000		4,000,000
Funding Sources	Prior Years	2025	2026	2027	Total
Revenue Bonds			4,000,000		4,000,000
Тс	otal		4,000,000		4,000,000

Budget Impact/Other

Revenue will be based on a new appraisal performed after construction.

City of Corpus Christi, Texas

	5006 .irport Drainage	Study				
Туре	Planning	Department Airport		1.45	S	
Useful Life	20 years	Contact Directo	or of Aviation	1000		
Category	Planning Studies	Priority Priority	v Level 3		A Real	
		Council District 3			P .	
		Status Active		J.	The second	
Description]				
Survey the locati survey will rely of water and storm s study/plan, the m Once the existing	on and dimensions of on public LiDAR data sewer systems concur odel will calibrate to model is calibrated t	mensional hydraulic model depicts culverts, inlets, and other drainage or other surfaces of the site for dra rently considering storage in pipes match recent FEMA models/studie o match FEMA models, a propose o determine impacts to flood zones	e utilities affecting ainage analysis. A and backwater ef es as part of their d two-dimensiona	g the north deve A two-dimensio fects. In additic Flood Insurance Il hydraulic mod	elopment portion nal hydraulic m on to creating an e Study comple del will be crea	on of the aiefield. This nodels can model surface n updated existing eted October 13, 2022.
Justification						
study/plan dates	to July 1996 with rev ext 20 years. Formally	ort property encompasses an appro isions incorporated in September 1 documenting and evaluating these	999. The study w	vill assist in ider	ntifying the issu	ues and needs for the
Exp	oenditures	Prior Years	2025	2026	2027	Total
Prof	essional Services		140,000			140,000

Prior Years	2025	2026	2027	Total
	140,000			140,000
tal	140,000			140,000
Prior Years	2025	2026	2027	Total
	14,000			14,000
	126,000			126,000
otal	140,000			140,000
	Prior Years tal Prior Years	140,000 tal 140,000 Prior Years 2025 14,000 126,000	140,000 tal 140,000 Prior Years 2025 2026 14,000 126,000 126,000	140,000 tal 140,000 Prior Years 2025 2026 2027 14,000 126,000 126,000 126,000

Budget Impact/Other

No operational impact is anticipated with this project.

г

and the second s

City of Corpus Christi, Texas

Type Planning		Department Airpo	ort			
Jseful Life 5 years		Contact Direc				
Category Planning Studies		Priority Priori				-
		Council District 3		1	-	·
				7		+
		Status Activ	e		1	
iption	7			1000 B		
Master Plan is a comprehens	ive study o	f Corpus Christi Interna	tional Airport (CC	CIA) and describ	es short-, medi	um-, and lon
ment plans to meet future avi						
g Master Plans approximately		ears to reflect changing	conditions. Maste	r Plan will inclu	ide Airport Lay	out Plan (AL
rt 150 Noise Compatibility Stu	udy.					
ication						
1091100	1					
Plans are required to be eligi	ble for fede	eral funding from the FA	AA and should be u	updated every 2	0 years. The la	st full plan wa
Plans are required to be eligi	ble for fede	eral funding from the FA Prior Years	AA and should be u 2025	updated every 2 2026	0 years. The las 2027	st full plan wa
Plans are required to be eligi and updated in 2007.	ble for fede				-	-
Plans are required to be eligi 0 and updated in 2007. Expenditures	ble for fede	Prior Years			-	Total
Plans are required to be eligi 0 and updated in 2007. Expenditures Professional Services		Prior Years 1,610,689 1,610,689	2025	2026	2027	Total 1,610,689
Plans are required to be eligi and updated in 2007. Expenditures Professional Services Funding Sources		Prior Years 1,610,689 1,610,689 Prior Years			-	Total 1,610,689 1,610,689 Total
Plans are required to be eligi 0 and updated in 2007. Expenditures Professional Services		Prior Years 1,610,689 1,610,689	2025	2026	2027	Total 1,610,689 1,610,689
Plans are required to be eligi and updated in 2007. Expenditures Professional Services Funding Sources Airport Fund Reserves	Total _	Prior Years 1,610,689 1,610,689 Prior Years 161,069 1,449,620	2025	2026	2027	Total 1,610,689 1,610,689 Total 161,069 1,449,620
Plans are required to be eligi and updated in 2007. Expenditures Professional Services Funding Sources Airport Fund Reserves		Prior Years 1,610,689 1,610,689 Prior Years 161,069	2025	2026	2027	Total 1,610,689 1,610,689 Total 161,069
Plans are required to be eligi and updated in 2007. Expenditures Professional Services Funding Sources Airport Fund Reserves Grants- FAA	Total _	Prior Years 1,610,689 1,610,689 Prior Years 161,069 1,449,620	2025	2026	2027	Total 1,610,689 1,610,689 Total 161,069 1,449,620
Plans are required to be eligi and updated in 2007. Expenditures Professional Services Funding Sources Airport Fund Reserves	Total	Prior Years 1,610,689 1,610,689 Prior Years 161,069 1,449,620 1,610,689	2025	2026	2027	Total 1,610,689 1,610,689 Total 161,069 1,449,620

City of Corpus Christi, Texas

Project # 25003 Project Name International Dr. Rehabilitation/Curbside Upgrade **Department** Airport Type Reconditioning-Asset Useful Life 25 years Contact Director of Aviation Category Site Improvements Priority Priority Level 2 **Council District** 3 Status Active Description Project will consist of a full depth reconstruction of International Drive. Project is addressing sub-grade and base failures, resurface the existing roadway, installing curb and sidewalks and preparing utilities for future developments. The project is approximately 8,100 feet in length and will be constructed within the limits of the existing roadway. The improvements will allow for the traffic and passengers to have an easier entrance and exit from their travels. Justification The project provides asset management to landside facilities and improves infrastructure to extend useful life. Improvements can enhance customer experience with improved landscaping, sidewalks, LED lighting, and reconstructed roads. **Expenditures Prior Years** 2025 2026 2027 Total Construction/Rehab 6,000,000 6,000,000 Design 700,000 700,000 Eng, Admin Reimbursements 50,000 250,000 300,000 750,000 6,250,000 7,000,000 Total 2025 2027 **Funding Sources Prior Years** 2026 Total Airport Fund Reserves 700,000 75,000 625,000 675,000 5,625,000 6,300,000 Grants- FAA 750,000 7,000,000 6,250,000 Total **Budget Impact/Other**

City of Corpus Christi, Texas

Project # 22302

Project Name Terminal Building Rehabilitation (Phase 1&2)

TypeImprovement/AdditionsUseful Life25 yearsCategoryBuilding Rehabilitation

Department Airport Contact Director of Aviation Priority Priority Level 1 Council District 3

Status Active



Description

This project provides for various multi-floor terminal building improvements including: renovations to 1st and 2nd floor public restrooms in nonsecured and secured areas of Terminal Building, renovations of spaces to create a Service Animal Relief Area and Nursing Room in the secured concourse area, re-covering of external roof sections, including comprehensive base flashing replacement, certification of lightning protection, added insulation and appurtenances, and clerestory stucco coating, replacement of existing exterior curtain wet glazing and window perimeter seals, replacement of building Energy Management System (EMS), replacement of existing HVAC cooling towers, replacement of fire alarm control panel that serves the entire Terminal Building, Improvement to electrical generator and switch gear that serves backup emergency power to west portion of Terminal Building, An outdoor patio area that is accessed from the terminal concourse area. In addition to multiple passenger seating options, the patio offers a pet relief area and complimentary wi-fi service is available throughout the terminal; recovering the Main Terminal PVC Roof, the white waves and half-dome to extend useful life of the decorative roofing and the Installation of five electric vehicle charging stations in each of the Covered and Short-Term parking lots.

Justification

Consistent with Terminal Assessment plan, SARA improvements are required in accordance with Federal Regulations 27.71, and ADA requirements. CCIA's terminal was built in the early 2000s and experiences some degree of accelerated depreciation due to the coastal environment. This critical rehabilitation project will replace aging infrastructure throughout the airport and modernize accommodations.

Expenditures	Prior Years	2025	2026	2027	Total
Construction/Rehab	15,070,733				15,070,733
Inspection	897,067				897,067
Design	1,037,400				1,037,400
Eng, Admin Reimbursements	1,986,701				1,986,701
Total	18,991,901				18,991,901
Funding Sources	Prior Years	2025	2026	2027	Total
Airport Fund Reserves	2,749,951				2,749,951
Grants- FAA	16,241,950				16,241,950
Total	18,991,901				18,991,901

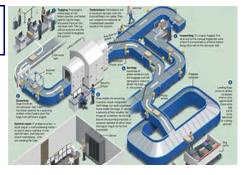
Budget Impact/Other

City of Corpus Christi, Texas

Project # 23102

Project Name T	erminal Bulding-TSA	A Equipment Relocation Phase 2
Туре	Improvement/Additions	Department Airport
Useful Life	25 years	Contact Director of Aviation
Category	Site Improvements	Priority Priority Level 2
		Council District 3

Status Active



Description

Project includes removing portions of the baggage process out of the airport's passenger ticketing area and replacing the old baggage equipment to create a central baggage processing area to increase the energy efficiency of the airport. The project will modernize a pre-TSA constructed terminal space that will construct an in-line baggage system. This improvement will allow for additional space for passengers, baggage, employees and the safety and security of all at the airport. Additional funding will be secured for auxilliary projects to continue Phase 2 work, such as backup emergency power.

Justification

Ultimately maximizing operational efficiencies by strategic direction toward modernizing, streamlining, and further securing the baggage ecosystem. This would allow airlines, TSA, and the airport to increase productivity of baggage handling and screening, thus reducing overall manpower and reducing cost.

Expenditures	Prior Years	2025	2026	2027	Total
Construction/Rehab		1,929,200			1,929,200
Testing		250,000			250,000
Design	226,600				226,600
Contingency		100,000			100,000
Eng, Admin Reimbursements	20,000	194,200			214,200
Tota	246,600	2,473,400			2,720,000
Funding Sources	Prior Years	2025	2026	2027	Total
Airport Fund Reserves	246,600				246,600
Grants- FAA		2,473,400			2,473,400
Tot	246,600	2,473,400			2,720,000

Budget Impact/Other