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Message to the Community

The events of the past three years have defied all prediction, fundamentally and forever changing global supply chains and the world energy marketplace.

Thanks to continued investments by Port customers, Port Corpus Christi has proven to be a steadfast and resilient cornerstone of the regional and national economies, setting new tonnage records each year for the past three years, even amidst market chaos of a magnitude not seen for much of the previous century. West Texas Intermediate crude remains a highly valued commodity around the globe, and Port customers have done a commendable job right-sizing terminal capacity to create an efficient path to foreign shores. Likewise, the trajectory of local production and export of liquified natural gas promises new highwater marks that will continue to move the needle on global energy security in the face of geopolitical disruptions.

Port leadership has taken stock of the attributes that underpin our resilience and have taken steps to accentuate them.

• We've centralized all planning and environmental functions in a new Strategy and Sustainability line to foster interdisciplinary decision making.

• We've added precepts to our Environmental Policy dedicated to resilience in the face of a changing global environment.

• We've completed a state-of-the-practice Stormwater Master Plan for the Inner Harbor that prioritizes water quality and resilience as well flood control.

• We've increased our community giving—\$5M in 2022—with every incremental increase in our revenues, because a livable and healthy community is a more resilient community.

• We're in the process of centralizing our first responders in a dedicated, fortified base of operations to enhance our ability to serve the broader community in times of need.

We are also taking significant steps to diversify the commodities that move through the Port to broaden the base of the regional economy, bringing manufacturing jobs in steel and other cornerstone industries back to the US in the process. Likewise, we've made investments in new, efficient ways to move these cargos, including a new Liebherr PS 550 harbor crane at the Bulk Materials Terminal and a new contract with Watco to operate the Port's roughly 60 miles of short line rail.

New and existing customers in the Inner Harbor and Ingleside will, after 30 years of planning, have the deepest, most improved ship channel on the Gulf Coast. In early 2022, the fourth and final phase of the Channel Improvement Project—bringing 54' of water to the end of the Inner Harbor—was included in President Biden's budget. The improved channel will allow us to fully load Suezmax class vessel, reducing the need to top off vessels offshore and thus reducing the associated ship traffic and vessel emissions.

As part of our commitment to regional resilience, the Port continues to work collaboratively to develop a drought-resistant, uninterruptable water supply for the region. In pursuing state permits for desalination facilities to serve the broader community, the Port has conducted an exhaustive review of best available technology and has engaged the local academic community in new ways. This commitment to incorporating best available science from local academic partners will be a cornerstone of the Port's business model as we continue to leverage commerce to drive prosperity for our community, our region, and our country.



Yours,

Charles W. Zahn, Jr. Chairman Port Corpus Christi Authority

A Look to the Horizon

Strategic Plan 2026 is the latest iteration in the Port's plan of action for maintaining our pole position in an evolving global energy marketplace and a dynamic maritime industry. The number and diversity of the objectives in this document—all 133 of them, twice as many as in Strategic Plan 2023—speak unequivocally to the strength of the planning culture at the Port of Corpus Christi. The body of work that we've prescribed for ourselves by way of these objectives is intentional and ambitious; defining this gauntlet publicly with such specificity is, in and of itself, an act of transparency and commitment to the public trust.

Port staff have made tremendous strides in acquiring and assimilating new sources of data to guide our decisions at every level of the organization, including establishing new Master Research Agreements with regional institutions; innovative use of geo-spatial data is a particular priority for these partnerships. To this end, over the three-year period covered by Strategic Plan 2026, we will deploy our first truly integrated asset management system—built in Geographic Information Systems—and we will create digital models of our built environment and of our Ship Channel to inform all manner of Port operations.

A more systematic and technological approach to management of our assets will yield new operational and resource efficiencies, helping us to achieve the aggressive performance targets that we've defined for each of our six precepts. This updated Environmental Policy codifies our commitment to climate action, i.e. taking decisive steps to reduce greenhouse gas emissions, by way of a dedicated precept. The existential threat of a changing climate and the need for universal action must permeate all aspects of Port operations if we are to fulfill the leadership role afforded by our prominence in the global energy marketplace.

Manifest in this dire need for climate action is tremendous opportunity for innovation and workforce development, and the Port is working very hard to realize this potential for the benefit of Coastal Bend communities. We are developing a truly scalable, centralized system to capture industrial carbon emissions and store them permanently deep under Port- and state-owned land. This carbon management system will serve both existing and new customers, including those who seek to produce low-carbon hydrogen in our region.

Hydrogen, which has long been produced at the Port for industrial applications, has great promise as a flexible energy carrier, and many American allies in Europe and Asia are seeking hydrogen exported from the US Gulf Coast to meet their energy transition—and energy security—objectives. Energy security, and the geopolitical stability that it affords, is an essential precursor to energy transition; continued export of American energy in all forms, particularly the continued growth in production and export of liquified natural gas (LNG) in the Coastal Bend, is critical to breaking the tenuous dependence of key American allies on energy produced by nefarious actors.

Bolstering and diversifying the energy cargos that move through this gateway will cement and sustain our position as the energy port of the Americas. As we continue to invest in the infrastructure and talent that will allow us to make the most of new opportunities with both existing and new customers in the years ahead, we are firmly committed to working with our neighbors to grow by design. As we reflect upon a full century of leveraging commerce to drive prosperity in the Coastal Bend and beyond, we renew our commitment to ardently protect the quality of life in the community in which we live, work, and play.



Onward!

Sean C. Strawbridge Chief Executive Officer Port of Corpus Christi Authority



Port of Corpus Christi Commissioners



Charles W. Zahn, Jr. Chairman



Catherine Tobin Hilliard Vice Chairwoman



David P. Engel Secretary



Wes Hoskins Commissioner



Dr. Bryan Gulley Commissioner



Rajan Ahuja Commissioner





Gabe Guerra Commissioner



By the Numbers 2021/2022





U.S. Port by Annual Revenue Tonnage



U.S. Port in LNG Exports







30,000+ acres of land managed

Port-related Jobs in the Coastal Bend Accounts for more than one-third (38%) of

\$400M per day in goods value movements

S6B per year for **Corpus Christi**



the metro area's labor force.

per year for Texas



To remain the energy port of the Americas.

Leverage commerce to drive prosperity.

Port Commission of seven appointed commissioners representing three political jurisdictions.

Corpus Christi Nueces County San Patricio County

Empowerment **A**ccountability Â **P**reparedness **O**ptimism (+)

Port Vision Statement

Port Mission Statement

Governance



Our Core Values

Safety

Respect

Teamwork

Environmental Precepts



Air Quality

Reduce Emissions 15% in PM, VOCs, NOx, SOx Every 3 Years



Climate Action

Reduce GHG Emissions per Cargo Ton Handled by 7.5% annually



Resilience/ **Climate Adaptation**

Implement Life Cycle Assessment Tool on Port **Capital Projects**



Habitat

Create/Restore 50 Acres of Habitat Every 3 Years





Water Quality

Reduce AL, Fe, Zn, Pb, TSS by 10% Annually



Soils & Sediments

Remediate Spills to **Residential Standard**







The Port's Strategic Planning Process



A good strategic plan is a management tool that is referenced too often to make it to the bookshelf and reaches the end of its useful life dogeared and annotated. A strategic plan must have an eye to the horizon and embody the organization's ultimate vision, but a strategic plan is not a long-range plan. It is rather an iterative, three- to five-year action plan that defines specific objectives as progressive steps toward high-level organizational goals and overarching mission.

With each successive three-year update of the Port's Strategic Plan, the planning team reviews the objectives in the previous iteration to determine which are complete and which should be carried forward with updated performance targets.

Staff from all departments identify new organizational priorities and define new objectives that address them. While Strategic Plan 2026 defines a lead department for each objective, the crafting and vetting of objectives is a collaborative, interdisciplinary process. The objectives in Strategic Plan 2026 are SMART (specific, measurable, achievable, relevant, and time-bound) objectives; they define what will be accomplished by when. Detailed decisions about execution, i.e. how objectives will be accomplished at a tactical level, are left to the department-level staff who helped craft each objective.

The planning team tracks implementation of the Strategic Plan—including aggregate expenditures by Strategic Goal—and presents semi-annual updates to the Port Commission in public session over the course of the three-year planning period. Appendix 1 includes a summary of Strategic Plan implementation from the prior planning period (2020-2022).

PCCA Workflow Diagram

As part of the strategic planning process, the planning team worked with individual departments to identify the tools that are central to their work, and, in particular, how they relate to each other. This process flow for Port operations is captured in Figure 1. Each bullet in Figure 1 represents a discrete tool used at the department level. These tools are grouped into columns according to which of the Port's six strategic goals they support most directly. Likewise, the tools are clustered into four horizontal tiers: high-level management systems are in the highest tier and foundational operating protocols, such as daily checklists and audit forms, are in the bottom tier. Master plans and decision support tools comprise the middle two tiers. As depicted in the diagram, all work at the Port falls under the umbrella of the Texas Water Code, Port Commission, the Port's SEA PORT Values, and Port's Environmental Policy.

This process flow diagram can help identify opportunities to improve Port operations. Gaps suggest a possible need to develop new tools in a given tier; a heavy cluster of tools in a particular tier may indicate redundancy in scope or function. Any such opportunity for process improvement is potential fodder for S.M.A.R.T. objectives in the Strategic Plan.

*	K Goal 1 - Foster Strategic Growth	« Goal 2 - Be a Good Business +	Port Con	T Values	Goal 5 - Fund Our Vision	Soal 6 - Cultivate the Workforce + Tools of
Management Systems :	○ SalesForce (CRM)	• SalesForce (Stakeholders)	• Enterprise Asset Management	 Environmental Management System (EMS) 	 ○ JD Edwards Enterprise 1 (ERP) ○ Project Management System 	• NeoGov (TMS) • GIS Enterprise • CONCUR
Plans + Agreements >>	 CCS Deployment Strategy Facilities Guide Multi-Year Property Acquisition Plan Property Guide 	 All-Hazards Emergency Management Plan Commercial Inquiry Tool Emergency Action Plan (Internal) Federal Lobbyists' Annual Action Plan FTZ Marketing Plan Hazard Mitigation Action Plan Promotion & Development Fund Plan Regional Mutual Aid Agreement 	 Channel Development/DMPA Funding & Long-Term Plan Comprehensive Safety Action Plan Continuity of Operations Plan Joe Fulton Corridor Mobility Plan Marine Firefighting Response Plan PCC Facility Master Plan Rail Capital Plan Port Security Assesment & Master Plan 	 Stormwater Master Plan Clean Equipment Conversion Plan Clean Fleet Conversion Plan EMS Fence Line Expansion Plan Environmental Communication Tool Kit Waste Minimization and Education Program 	Contraction of the second s	 Business Continuity Plan Employee Handbook Human Resource Policies Leadership Philosophy Records Retention & Disposition Schedule UAS Implementation Plan
Decision Support Tools (DST) :	 Commercial Inquires Tool Comprehensive Land Use Analysis Tool Property Acquisition DST Techno-economic analysis of terminaling, docks and pipeline capabilities 	 Community Impact Assessment Promotion & Development Fund DST Stakeholder Engagement Database 	 Capital Infrastructure Planning DST Facility Audits of Maritime Assets Dock Utilization Assessment Barge Fleeting Market Analysis 	 Project Lifecycle Assessment Tool Fisheries Focus Group Habitat Restoration/Creation Project DST 	 Grants DST Operational Risk Matrix & Heat Map Risk Profile Tool Performance Dashboard 	 Business Impact Analysis Compensation/Benefits Market Study Culture Pulse Survey Kolbe Assessments UAS Applications Needs Assessment
Programs + Protocols >>	 Lease Language/Template Vessel Operations Protocols 	 Community Conversations Customer Retention Program PCCA Style Guide Port Ambassador Program PORTable Learning Lab Stakeholder Inquiry Protocols Volunteership Program 	 Breasting Structure & Fender Standardization & Optimization Program Preventative Maintenance Checklists Infrastructure Design Standards & Guidelines Procurement Manual Project Management Manual Selective Traffic Enforcement Program 	 Environmental Standards Habitat Preservation & Restoration Standards Procurement Sustainability Standards Tenant Audit Program Vessel Emission Reduction Standard(s) 	 Document Control Policy/Protocol Revenue Calculation Protocol Tariff 	 Culture Champions Program Graduate-level Practicum Program Learn to Earn (L2E) Program Lunch & Learn Program Port Commission Training Program Port-wide Policy Template & Codification Protocol Port-wide Professionals Internship Program Succession Planning Program Wellness Program





Strategic Goals and S.M.A.R.T. Objectives

The Port's **strategic goals** are the product of a collaborative visioning exercise involving diverse stakeholders. They define the Port's core priorities and should remain relevant indefinitely. The **objectives** included in Strategic Plan 2026 directly support the strategic goals by focusing staff time and resources on those core priorities.

The objectives defined in Strategic Plan 2026—each of them specific, measurable, achievable, relevant, and time-bound (S.M.A.R.T.)—reflect cross-departmental priorities for enhancing Port operations. These objectives are inherently interdisciplinary; fully realizing them will, by design, necessitate collaboration and creativity.

When the Port's 3-year Strategic Plan is revisited in 2026, and roughly every three years thereafter, the objectives will be updated or replaced to reflect evolving performance targets and strategies for making incremental progress toward the Port's strategic goals.

Goal 1 - Foster Strategic Growth





"The Port of Corpus Christi Commission and Staff are extremely thoughtful about economic growth and prosperity and the associated land use requirements. Managing growth responsibly and with data-driven decision-making is a keystone in our process with a focus on positively serving our surrounding communities."

Sean Strawbridge Chief Executive Officer

#	Objectives	Leads	2023	2024	2025
1	Advance PCCA's Comprehensive CCS Deployment Strategy to feasibility-level design analysis	Engineering + Planning	x x		
2	Update PCCA Facilities Guide and transition it into an interactive geospatial format that meets the needs of internal and external users	Engineering + Planning	x		
3	Integrate SalesForce Commercial Inquiry Tool with GIS-based Comprehensive Land Use Analysis Tool	Planning	x x		
4	Faciliate an inclusive stakeholder engagement process to refresh PCCA Vision & Mission statements	Planning	x		
5	Implement Education and Marketing Plan for the seven county Foreign Trade Zone	Real Estate	x x x x		
6	Establish long-term lease(s) for at least 7,500 acres of Port-owned pore space for the injection of captured CO2	Real Estate	x		
7	Expand Port-owned upland acreage by 20% relative to January 2022	Real Estate	x	x x x x	
8	Undertake techno-economic analysis of terminalling, docks, and pipeline capacities with ambition to justify additional crude oil pipeline connections from Permian to Corpus Christi	Trade Development	x		
9	Bring at least one project that utilize captured carbon as a feedstock to Final Investment Decision (FID) on PCCA Property	Trade Development	x	x	
10	Attract 5% more in traditional volumes relative to 2022	Trade Development	x x x x	x x x x	x x x x
11	Initiate construction of at least one renewable electricity project on PCCA property	Trade Development + Environmental	x x x x	x x x x	x x x x
12	Support incremental annual growth in cargo volumes among existing customers	Trade Development	А	nnual/Recurrin	g
13	Solidify path to a drought resistant watersupply for the Coastal Bend	Environmental	x x x x	x x x x	x x x x
14	Bring at least one project in the H2 production value chain to FID on PCCA property	Trade Development + Planning	x x x x	x x x x	x x x x
15	Bring at least one project in the manufacturing sector to FID on PCCA property	Trade Development + Planning	x	x x x x	x x x x

Goal 2 - Be a Good Business + Community Partner



"Relationships are the touchstone of the success of our Port of Corpus Christi. We continually and sincerely invest in our partnerships by offering support and being fully transparent. Building trust among one another has engendered a strong Port community – one that has thrived and uplifted our surrounding Coastal Bend communities and that has secured a key position in the global energy marketplace."

Omar Garcia Chief External Affairs Officer

#	Objectives	Leads	2023	2024	2025	
1	Update protocol for receiving and responding to stakeholder questions and feedback	Communications	x x x			
2	Develop assessment tool for calculating Community Impact Score for organizations that have received P&D funding	Community Relations	хх			
3	Develop decision support tool to evaluate service contract requests for P&D funding	Community Relations	x x			
4	Implement Port Ambassador Program	Community Relations	x x x x			
5	Integrate PCCA-specific content into Learning Undefeated STEM-based education framework	Community Relations	x x x x			
6	Host Community Conversations engagement events at least twice per year	Community Relations	x x x x	x x x x	x x x x	
7	Increase total Energy Crew volunteer hours by 10% relative to prior year	Community Relations	x x x x	x x x x	x x x x	
8	Increase utilization of PCCA Volunteership Program by 10% each year relative to prior year	Community Relations	Annual/Recurring			
9	Develop Environmental Communication Tool Kit	Environmental + Communications	x x			
10	Maintain SalesForce CRM database for managing engagements with Government Affairs stakeholders	Government Affairs	А	nnual/Recurrin	g	
11	Develop an Annual Action Plan that defines policy priorities and expectations for communication for each federal lobbyist retained by PCCA	Government Affairs	А	nnual/Recurrin	g	
12	Host/meet with cabinet secretaries over USDOT, USDOE, USDOC, OMB, USEPA, and USACE at least once per year	Government Affairs	А	nnual/Recurrin	g	
13	Host/meet with Governor and executive directors over TXGLO, TCEQ, TX RRC, TXDOT, and TPWD at least once per year	Government Affairs	А	nnual/Recurrin	g	
14	Construct public destination on eastern portion of Port-owned property at the mouth of Inner Harbor (Harbor Point East)	Planning	x			
15	Complete design of public destination on western portion of Port-owned property at the mouth of Inner Harbor (Harbor Point West)	Planning	x	x x x x		
16	Complete comparative review and benchmarking of PCCA tariff at least once during the 3-year planning period	Planning + Trade Development	x			
17	Implement Customer Retention Program	Trade Development	x x x x	x x x x	x x x x	

Goal 3 - Provide Facilities + Services to Meet Customer Needs







"Designing, constructing, operating, and protecting. The Port's Channel Development, Emergency Management, Engineering, Security, and Operations teams execute daily in these areas to ensure all cargo—whether borne by vessel, rail, and truck—moves safely and efficiently within our port and that we are building for tomorrow's needs. Ultimately, infrastructure enables transportation, and the Port's Strategic Plan lays the groundwork for the next generation of commercial opportunities."

Clark Robertson Chief Operating Officer

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Provide Facilities + Services to Meet Customer Needs	12	
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#	Objectives	Leads	2023	2024	2025
1	Initiate request to USACE to realign federal disposal easements to match boundaries of the Ship Channel	Channel Development	x		
2	Implement Dredge Material Management Business Plan incorporating benefitial use and ecosystem restoration	Channel Development	x	хх	
3	Conduct preliminary feasibility study to develop new dredge material placement areas	Channel Development	x x x x	x x x x	
4	Complete dredging of the Corpus Christi Ship Channel Improvement Project through Viola Turning Basin	Channel Development	x	x	
5	Initiate a feasibility study for future channel deepening projects to accommodate modern vessel fleet	Channel Development	x x x x	x x x x	x x x x
6	Expand value-added dredging services offered to PCCA customers	Channel Development		Annual/Recurri	ng
7	Assess Emergency Early Warning Systems for Port-owned facilities	Emergency Management	x x x x		
8	Develop a Continuity of Operations Plan	Emergency Management	x x x x		
9	Conduct annual emergency response exercise(s)	Emergency Management		Annual/Recurri	ng
10	Identify and prioritize (in PCCA 10-year Capital Plan) dock upgrades to capitalize on the 54' CIP	Engineering	x x x x		
11	Develop a master plan for upgrading Southside Cargo Complex	Engineering	x x x x	x x	
12	Initiate implementation of Breasting Structure and Fender Standardization & Optimization Program	Engineering	x x x x	x x	
13	Develop a master plan for upgrading Viola docks	Engineering	x x x x	x x x x	x x
14	Implement upgrades to Bulk Dock 2	Engineering	x x x x	x x x x	x x x x
15	Implement roadway improvements outlined in PCCA's 2022 Operating and Capital Budget	Engineering	x x x x	x	x x x x

16	Implement projects identified in the Joe Fulton Corridor Mobility Plan	Engineering
17	Prioritize and schedule (in PCCA 10-year Capital Plan) upgrades to Avery Point Terminal (as scoped in 2020 Avery Point Assessment)	Engineering + Planning
18	Establish PCCA Marine Exchange	Harbor Master
19	Activate a Vessel Traffic Service	Harbor Master
20	Develop preventative maintenance checklists for all classes of rolling stock	Maintenance
21	Decrease operational downtime for mobile assets, heavy equipment and vehicular fleet by 12% in 2023 and by 2% each year relative to prior year thereafter	Maintenance
22	Develop a Marine Firefighting Response Plan	Marine Assets
23	Acquire second 70' Fire Boat to cover La Quinta and Outer Harbor operations	Marine Assets
24	Establish protocols for inspections of Port-owned marine assets (public + exclusive use)	Operations
25	Decrease average vessel time at each public dock by 10% each year relative to previous year	Operations
26	Develop inspection tool mobile application for all classes of assets	Operations + Planning
27	Expand the suite of key performance indicators (KPIs) tracked in the online KPI dashboard	Planning
28	Update Barge Fleeting Market Analysis and Site Selection Alternatives Analysis to reflect contemporary land use and operational trends	Planning
29	Deploy second tier scope of Enterprise Asset Management System	Planning
30	Implement Selective Traffic Enforcement Program for the Joe Fulton Corridor	Port Security
31	Implement Tier I recommendations from Port Security Assessment and Master Plan	Port Security
32	Integrate Selective Traffic Enforcement Program data streams with for the Joe Fulton Corridor with MioVision data	Port Security + Planning
33	Develop route alternative without air draft restriction for truck borne cargo moves between the Port area and IH-37	Real Estate + Trade Development
34	Achieve ISO 45001 safety certification	Safety
35	Update PCCA Comprehensive Safety Action Plan	Safety
36	Develop action plan for accommodating large module movements in La Quinta	Trade Development

Provide Facilities + Services to Meet Customer Needs

x	x	x	x	2	x	x	x	x	x	x	x	x
х	x	x	x									
x	x	x	x									
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☆ Goal 4 - Be an Environmental Leader



"The specificity of our performance targets and the dedicated treatment of climate action in the Port's updated Environmental Policy sets a new benchmark for our peers. We've forged new partnerships and are bringing more—and more diverse—data streams to bear on our resource and habitat management objectives than at any point in the Port's history."

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Jeff Pollack Chief Strategy and Sustainability Officer

#	Objectives	Leads	2023	2024	2025		
1	Implement Phase 1 of Environmental Management System Fence Line Expansion Plan	Environmental	x x x x	x x x x			
2	Deploy Project Lifecycle Analysis Assessment Tool in scoping/developing new capital and commercial projects	Environmental	x	x	x		
3	Develop Vessel Emissions Reduction Standard(s) for Avery Point Terminal	Environmental	x x x x	x x x x	x x x x		
4	Facilitate creation of sustainable funding mechanism to maintain tidal exchange at Cedar Bayou	Environmental	x	x	x x x x		
5	Deploy Waste Minimization and Education Program for Port staff	Environmental + Human Resources	x x x x				
6	Deploy Sustainability Standard(s) with/for Procurement Department	Environmental + Procurement	x x x x				
7	Initiate implementation of Clean Equipment Conversion Plan	Operations+ Procurement	x x x x	x x x x			
8	Fully implement Clean Fleet Conversion Plan	Procurement + Operations	x x x x	x x x x	x x x x		
9	Integrate incentives into PCCA tariff for Port customers with a marine supply chain to pursue Green Marine certification	Trade Development	x	x x x x			
10	Retrofit at least one stormwater sub-basin on PCCA property with a water quality best management practice (per Stormwater Master Plan) each year	Engineering + Environmental	Annual/Recurring				
11	Integrate at least one water quality Best Management Practice (per Stormwater Master Plan) into each capital infrastructure project that includes a stormwater component	Engineering + Environmental	Annual/Recurring				
12	Uphold ISO 14001 certification for PCCA's Environmental Management System	Environmental	Α	nnual/Recurrin	g		
13	Achieve 100% compliance with PCCA anti-idling policy	Environmental	А	nnual/Recurrin	g		
14	Maintain highest level of Green Marine certification in all program categories	Environmental	А	nnual/Recurrin	9		
15	Align beneficial use opportunities from Ducks Unlimited/TGLO Beneficial Use Plan with forecasted dredging operations	Environmental + Channel Development	Annual/Recurring				
16	Implement at least two capital infrastructure projects from the Stormwater Master Plan each year	Environmental + Engineering	Annual/Recurring				
17	Achieve performance targets defined in each of the six precepts of the PCCA Environmental Policy	Environmental + Operations	Annual/Recurring				
18	Establish (with input from customers and stakeholders) minimum of one new environmental standard Port-wide per year	Environmental + Operations + Real Estate + Trade Development	Annual/Recurring				
19	Uphold policy of purchasing electricity from 100% renewable sources	Procurement	А	nnual/Recurrin	g		

☆ Goal 5 - Fund Our Vision





"Fiscal responsibility and financial transparency are key components of everything we do at the Port of Corpus Christi. As a public agency, we can return the revenues we generate back to the community and the gateway, improving the lives of those in the Coastal Bend and providing key infrastructure for our existing and future customers."

Kent Britton Chief Financial Officer

Fund Our Vision

#	Objectives	Leads
1	Develop and deploy Budget vs Actual Reporting across all cost centers	Finance
2	Develop standard template for use agreements for PCCA-owned docks	Operations + Real Estate + Risk Management
3	Develop process flow diagram of the PCCA procurement process	Procurement
4	Create standard operating procedure + checklist for administration of grant funded projects	Procurement + Planning
5	Develop Risk Profile Tool to determine insurance requirements in PCCA contracts	Risk Management
6	Define performance targets for each of the "high" and "very high" risk indicators identified in the PCCA Risk Matrix and Heat Map	Risk Management
7	Develop system for identifying and recording missed revenue opportunities	Trade Development
8	Maintain investment-grade credit rating	CFO
9	Mitigate counter-party credit risk	CFO
10	Secure grant awards equivalent to 10% of annual operating revenues	Planning

	2	20	23	3	2024	2025
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	x	x	x	x		
	x	x				
t	x	x				
t	x	X	X	X		
nt	x	x	x	x		
					Annual/Recurr	ing
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Soal 6 - Cultivate the Workforce + Tools of the Future





"At the Port of Corpus Christi, we are developing a pipeline of talent to supply a diverse workforce while elevating new strategies and growth opportunities for ongoing improvement. Our culture is charting a unique course amidst shifting demands, and we are leading the way toward new horizons."

Brenda Reed Chief Talent Officer

#	Objectives	Leads	2023	2024	2025
1	Develop, and integrate into CONCUR expense reporting system, policies for non-travel/entertainment expenses	Accounting & Finance	x x x		
2	Expand JD Edwards Enterprise to automate manual processes, including expanding Account Receivable module to including bank reconciliation and expanding Procurement module to include inventory	Accounting & Finance	x	x	
3	Complete all requisite annual safety trainings for all staff by the end of Q2 each year	All Departments	x x x x	x x x x	x x x x
4	Reduce recordable safety incidents by 50% each year relative to the previous year	All Departments		Annual/Recurri	ng
5	Host full-scale emergency exercise tri-annually	Emergency Management	x x x x		
6	Develop Fire Protection Management System/Program	Emergency Management	x x x x	x x x x	
7	Achieve Type 3 Incident Management capabilities	Emergency Management	x x x x	x x x x	x x x x
8	Qualify two HMO staff per year through the Coast Guard Vessel Traffic accreditation program	Harbor Master	x x x x	x x x x	x x x x
9	Achieve 100% adoption of Employee Annual Benefits Enrollment Self-service Platform	Human Resources	x x x		
10	Deploy Emerging Professionals Internship Program Port-wide	Human Resources	x x x x	x	
11	Deploy Learn to Earn (L2E) strategies	Human Resources	x x x x	x x	
12	Establish graduate-level Practicum Program	Human Resources	x x x x	x x x x	
13	Develop Port-wide Succession Planning Program	Human Resources	x x x x	x x x x	x x
14	Procure and implement well-being technology platform	Human Resources	x x x x	x x x x	
15	Conduct (updated) Compensation/Benefits Market Study	Human Resources	x x x x	x x x x	x x x x
16	Define PCCA Leadership Philosophy within 12 months of full adoption of the Perform Module in NEOGov	Human Resources	x	x	x x x x
17	Establish community partner Acute Care Center	Human Resources	x x x x	x x x x	x x x x
18	Procure and implement E Forms and all other second-tier NEOGov modules	Human Resources	x	x x x x	x x x x
19	Within 12 months of acquisition of each new NEOGov module, develop procedures and implement training for all stakeholders	Human Resources	x x x x	x x x x	x x x x

Cultivate the Workforce + Tools of the Future

20	Conduct recurring Culture Pulse Survey every 18 months during planning period	Human Resources
21	Conduct Business Impact Analysis (BIA)	IT
22	Migrate existing operating systems to cloud-hosted platform	IT
23	Develop Business Continuity Plan from Business Impact Analysis	IT
24	Conduct annual CyberSecurity table top exercise	IT
25	Certify (Craft Training Center or Del Mar College) a minimum of 25% of Maintenance staff	Maintenance
26	Develop training programs for pilots and Port PD officers assigned to 70' fire boat	Marine Assets
27	Relocate the full Port Security apparatus to the Ruben Bonilla Building	Operations
28	Establish internal, cross-disciplinary Data Vetting Committee to ensure the quality and appropriateness of proprietary PCCA data products	Planning
29	Implement quarterly Lunch & Learn Program by staff for staff	Planning
30	Expand the digital model of PCCA facilities, including dynamic imaging of the Ship Channel	Planning
31	Partner with Corpus Christi Police Department (CCPD) Training Academy and Del Mar College for Texas Commission on Law Enforcement (TCOLE) training	Port Security
32	Implement Sam Houston State University Advanced Management Training for Port PD Command Staff	Port Security
33	Develop GIS layer defining source deed for PCCA-owned tracts in the Inner Harbor + Rincon, La Quinta, and Outer Harbor areas	Real Estate
34	Automate the PCCA Retention and Disposition Schedule	Records Management
35	Develop centralized document control & storage protocol	Records Management
36	Implement Electronic Information Control/Retention Policy	Records Management
37	Update PCCA Retention and Disposition Schedule in years after Texas legislative sessions	Records Management
38	Attain Certified Safety Personnel certification for all Safety personnel	Safety
39	Conduct annual Regulatory Safety Training	Safety
40	Implement customized training on Sales Force CRM for the Trade Development team	Trade Development

Cultivate the Workforce + Tools of the Future

	Recurring												
x	x												
x	x												
x	x	x	x		x	x							
Annual/Recurring													
x	x	x	x		x	x	x	x	x	x	x	x	
x	x												
x	x	x	X										
x													
x	x												
x	x	x	x		x	x	x	x	x				
x	x	X	x		x	x	x	x	x	x			
x	x	x	x		x	x	x	x	x	x	x	x	
x	x	x	x		x	x	x	x	x	x	x	x	
x	x	x	x										
x	x	x	x										
x	x	x	x		x	x	x	x					
x	x	x	x		x	x	x	x					
x	x	x	x		x	x	x	x	x	x	x	x	
Annual/Recurring													
x	x	x	x										





Percent of Total Expenditure by Strategic Goal







Expenditures by Strategic Goal for Planning period, 2019-2022



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