

AIRPORT COMMISSION SPECIAL MEETING AGENDA

Airport Conference Room, Palm Springs International Airport 3400 E. Tahquitz Canyon Way, Palm Springs, CA 92262 Thursday, September 12, 2024 – 9:00am to 5:00 P.M.

To view/listen/participate virtually in the meeting live, please contact Andrew LeCompte at andrew.lecompte@palmspringsca.gov or the following telephone number (760) 318-3832 to register for the Zoom meeting. There will be an email with Zoom credentials sent after registration is complete, in order to access the meeting and offer public comment. Registration is not required to attend the meeting in person.

In addition, the meeting will also be teleconferenced pursuant to Government Code Section 54953 from the following location(s):

TELECONFERENCE LOCATION(S):

Commissioner Bryan Ebensteiner –	
Palm Springs	
224 Hawthorne St.	
Brooklyn, New York 11225	

Each location is accessible to the public, and members of the public may address the Airport Commission from any of the locations listed above. Any person who wishes to provide public testimony in public comments is requested to file a speaker card before the Public Comments portion of the meeting. You may submit your public comment to the Airport Commission electronically. Material may be emailed to: andrew.lecompte@palmspringsca.gov - Transmittal prior to the start of the meeting is required. Any correspondence received during or after the meeting will be distributed to the Airport Commission and retained for the official record.

To view Airport Commission meeting videos click on YouTube.

City of Palm Springs:		Diverside Country	City of Cathodyal City	City of Dolar Decouty			
Kevn J. Corcoran – Chair	David Feltman	Riverside County: Margaret Park	City of Cathedral City: Christian Samlaska	City of Palm Desert: Kevin Wiseman			
Dave Banks	J Craig Fong	City of Indian Wells:	City of Coachella:	City of Rancho Mirage:			
Todd Burke - Vice		Robert Berriman	Denise Delgado	Keith Young			
Chair	Ken Hedrick						
Daniel Caldwell	Tracy Martin	City of La Quinta:	City of Desert Hot	City of Indio:			
		Geoffrey Kiehl	Springs:	Rick Wise			
Bryan Ebensteiner	Samantha McDermott		Jan Pye				
Palm Springs City Staff							
Scott C. Stile	s I	Harry Barrett Jr., A.A.E. Jeremy Keating					
City Manage	r Ai	rport Executive Director	Assistant A	Airport Director			

- 1. CALL TO ORDER PLEDGE OF ALLEGIANCE
- 2. POSTING OF AGENDA
- 3. ROLL CALL
- 4. ACCEPTANCE OF AGENDA
- **5. PUBLIC COMMENTS:** Limited to three minutes on any subject within the purview of the Commission
- 6. DISCUSSION AND ACTION ITEMS:
 - **6.A** Strategic Plan Workshop
 - **6.B** Master Plan Workshop
 - **6.C** CIP Programming Workshop
- 7. COMMISSIONERS REQUESTS AND REPORTS

ADJOURNMENT:

The Airport Commission will adjourn to a Regular Meeting on September 18, 2024, at 5:30 P.M.

AFFIDAVIT OF POSTING

I, Harry Barrett, Jr., Airport Executive Director, City of Palm Springs, California, hereby certify this agenda was posted on September 9, 2024, in accordance with established policies and procedures.

PUBLIC NOTICES

Pursuant to G.C. Section 54957.5(b)(2) the designated office for inspection of records in connection with the meeting is the Office of the City Clerk, City Hall, 3200 E. Tahquitz Canyon Way. Complete Agenda Packets are available for public inspection at: City Hall Office of the City Clerk. Agenda and staff reports are available on the City's website www.palmspringsca.gov. If you would like additional information on any item appearing on this agenda, please contact the Office of the City Clerk at (760) 323-8204.

It is the intention of the City of Palm Springs to comply with the Americans with Disabilities Act (ADA) in all respects. If, as an attendee or a participant at this meeting, or in meetings on a regular basis, you will need special assistance beyond what is normally provided, the City will attempt to accommodate you in every reasonable manner. Please contact the Department of Aviation, (760) 318-3800, at least 48 hours prior to the meeting to inform us of your particular needs and to determine if accommodation is feasible.

Airport Commission Special Meeting September 12, 2024 - 9:00am to 5:00pm Strategic Plan, Master Plan, and CIP Programming Workshop Agenda

TIME	TOPIC & ACTIVITIES	DISCUSSION LEADS
9:00 - 9:05am	Welcome & Opening Remarks	Kevin Corcoran
		Harry Barrett
9:05 - 9:35am	Session Agenda and Strategic Plan Overview	Paul Clark - InterVISTAS
	Objective: To set the stage for the session by: (1) quickly	
	highlighting planned agenda activities; (2) providing an overview	
	and update on the development of PSP's 5-Year Strategic Plan.	
9:35 - 10:35am	Input on Emerging Vision, Mission and Values for PSP	Paul Clark- InterVISTAS
	Objective: To review and then receive input from the Commission	Commission
	on the emerging and proposed vision, mission and values that	
10.25 10.45	will be key elements of the 5-Year Strategic Plan.	
10:35 - 10:45am	Break	
10:45 - 11:45am	Input on Emerging 5-Year Strategic Priorities for PSP	Paul Clark - InterVISTAS
	Objective: To review and then receive input from the Commission	Commission
	on the emerging and proposed strategic priorities that will be	
11.45 11.55	pursued in driving the 5-Year Strategic Plan forward.	David Clark, Just and UCTAC
11:45 - 11:55am	Next Steps	Paul Clark - InterVISTAS
	Objective: To share the 3-month plan on immediate and longer- term initiatives and milestones from September through to	Harry Barrett
	Strategic Plan completion in December 2024.	
11:55am – 12:15nm	Q&A /Commissioner Feedback	Commission
11.55am 12.15pm	QQA / Commissioner reedback	Airport Staff
		Paul Clark - InterVISTAS
12:15 - 12:20pm	Closing Remarks	Kevin Corcoran
12:20 – 1:00pm	Lunch Break	
1:00 – 1:30pm	Master Plan Workshop	Ryan Hayes – Mead & Hunt
'	Objective: To review CONRAC, traffic analysis, and long-term	Stephanie Nikho – Mead & Hunt
	parking.	Harry Barrett
1:30 – 2:55pm	Q&A /Commissioner Feedback	Commission
		Airport Staff
		Ryan Hayes – Mead & Hunt
		Stephanie Nikho – Mead & Hunt
2:55 – 3:00pm	Closing Remarks	Kevin Corcoran
3:00 – 3:10pm	Break	
3:10 – 3:40pm	Capital Planning/Program Schedule Introduction	Josh Cohn – InterVISTAS
	Objective: To introduce the Capital Planning/Program Schedule.	Airport Staff
3:40 – 5:00pm	Q&A /Commissioner Feedback	Commission
'		Airport Staff
		Josh Cohn - InterVISTAS
	1	



Palm Springs International Airport Airport Commission Meeting

Session 1: PSP 2025-2029 Strategic Plan Update & Workshop

September 12, 2024



Welcome & Opening Remarks Kevin Corcoran & Harry Barrett Jr.





Session Agenda and Strategic Plan Overview Paul Clark

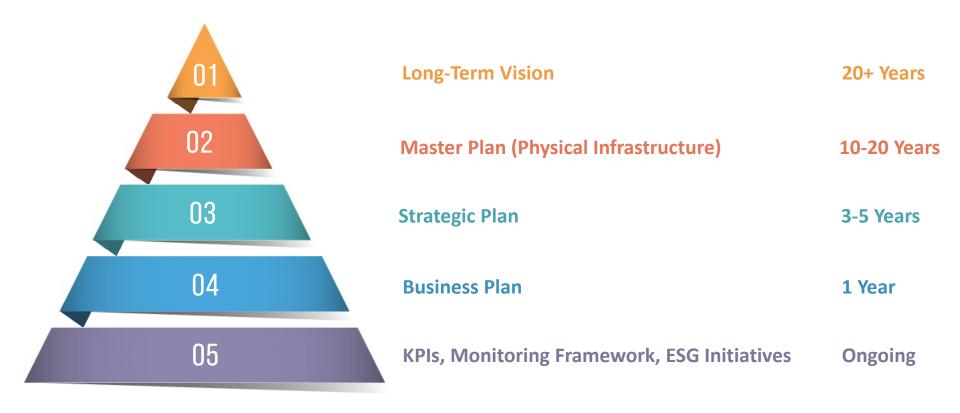




Session 1 Agenda: Wednesday, September 12

TIME	TOPIC & ACTIVITIES	DISCUSSION LEADS
9:00am - 9:05am	Welcome & Opening Remarks	Kevin Corcoran
		Harry Barrett Jr.
9:05am - 9:35am	Session Agenda and Strategic Plan Overview	Paul Clark - Inter <i>VISTAS</i>
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	agenda activities; (2) providing an overview and update on the development of PSP's 5-Year Strategic Plan.	
9:35am - 10:35am	Input on Emerging Vision, Mission and Values for PSP	Paul Clark- InterVISTAS
	Objective: To review and then receive input from the Commission on the emerging and	Commission
	proposed vision, mission and values that will be key elements of the 5-Year Strategic Plan.	
10:35am - 10:45am	BREAK	
10:45am - 11:45am	Input on Emerging 5-Year Strategic Priorities for PSP	Paul Clark - InterVISTAS
	Objective: To review and then receive input from the Commission on the emerging and	Commission
	proposed strategic priorities being considered driving the 5-Year Strategic Plan forward.	
11:45am - 11:55am	Next Steps	Paul Clark - InterVISTAS
	Objective: To share the 3-month plan on immediate and longer-term initiatives and milestones	Harry Barrett Jr.
	from September through to Strategic Plan completion in December 2024.	
11:55am - 12:15pm	Q&A /Commissioner Feedback	Commission
		Airport Staff
		Paul Clark - InterVISTAS
12:15 - 12:20pm	Closing Remarks on Strategic Plan Session	Kevin Corcoran

Hierarchy of Organizational Management Planning



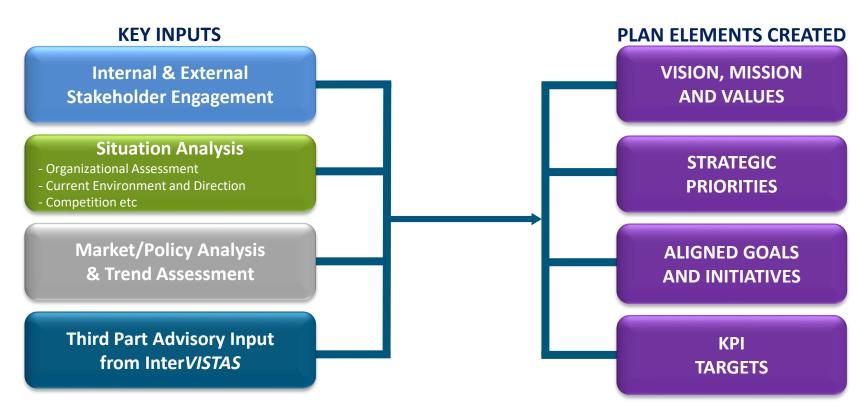




Framework Elements of the PSP 2025-2029 Strategic Plan



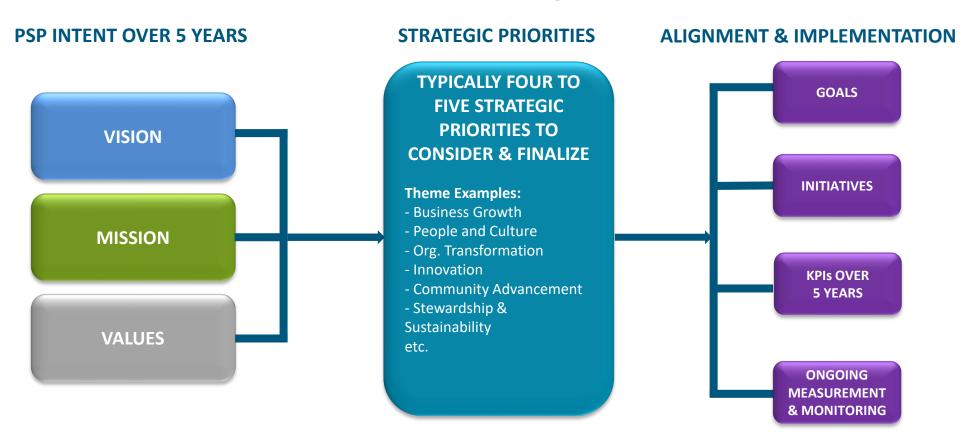
Process on Strategic Plan Development for PSP







Structure of PSP 2025-2029 Strategic Plan







Stakeholder Engagement on PSP Strategic Plan: Approach

PRIMARY INPUT **METHOD GROUP** Vision, Mission, Priorities, **Airport Commission Group Strategy Session Organizational Relationships** Vision, Mission, Values, 1-on-1 Interviews, **Priorities, Goals, Management Team Group Strategy Sessions, Initiatives, Targets Draft Plan Reviews** Vision, Mission, Values, Survey, **PSP Staff Plan Aspirations Regular Input Other Key** Priorities, Partnerships, 1-on-1 Interviews, **Internal & External Organizational Relationships PSP Tenants Survey Stakeholders**



PSP 2025-2029 Strategic Plan: Program Roadmap

PHASE 1: PROJECT PLANNING & DISCOVERY

- Project Kick Off with PSP Management (Virtual Meeting)
- Document/Research Collection & Review
 - Past plans, research, business performance data, financial performance data etc.
- Project Plan Development & Project Roadmap Sign Off
- Q2 Progress Update to City Council (June 2024)

PHASE 2: INITIAL ENGAGEMENT

- 1-on-1 Interviews on Strategic Plan Aspirations: PSP Management
- Staff Survey: (Aug 7, 2024 launch)
- 1-on-1 Interviews with other key Internal & External Stakeholders
 city/community/business leaders
- Engagement Results Review with PSP Management (Virtual Meeting)

PHASE 3: STRATEGY DEVELOPMENT

- PSP Management Session Design
- 1st PSP Onsite Strategy Session (Aug 13-14, 2024)
 - Ideal Future, Vision, Mission, Values, Opps and Challenges, Strategic Priorities
- Airport Commissioners
 Onsite Session (Sep 12, 2024)
- Q3 Progress Update to City Council (Sep 2024)
- 2nd PSP Onsite Strategy Session (Oct 2, 2024)

PHASE 4: PLAN DEVELOPMENT

- 1st Draft of Plan to PSP (Oct 2024)
- Collection of PSP Goals & Initiatives (Oct/Nov 2024)
- Final Plan Onsite Summary Session with PSP Management (Nov 13, 2024)
- Final Plan Submission to PSP (Dec 2024)
- PSP Plan Approval by City Council (Jan 2025)

May 2024 January 2025





Input on Emerging Vision, Mission and Values for PSP

To review and then receive input from the Commission on the emerging and proposed vision, mission and values that will be key elements of the 5-Year Strategic Plan.





Vision

CURRENT VISION STATEMENT:

"Become the most admired airport by creating a world-class transportation hub, loyal passengers, and an enthusiastic workforce."

PROPOSED VISION STATEMENT:

"An admired airport innovator passionately connecting Greater Palm Springs to the world."



Mission

CURRENT MISSION STATEMENT:

"To provide an unrivaled experience for all who travel through Palm Springs International Airport. We will cultivate an environment that is safe, secure, and as innovative, diverse, and welcoming as the region it serves."

PROPOSED MISSION STATEMENT:

"Moving you with extraordinary service through our vibrant regional hub."





Values

CURRENT VALUES:

"PRIDE: Progress, Responsibility, Integrity, Diversity and Empowerment."

PROPOSED VALUES:

"PRIDE: Passion, Responsibility, Integrity, Diversity and Exceptionalism."





PROPOSED VALUES

DRAFT SUMMARY DEFINITIONS

Passion

We are empowered by our passion and pride of place, continuously seeking innovative solutions that advance our region's airport and our unique air travel experience.

Responsibility

We take ownership in our duty to operate safely, sustainably, and ethically, ensuring we positively serve our community, our airport guests, our stakeholders and partners.

Integrity

We are committed to honesty, transparency and doing the right thing in all our activities, building lasting trust with our community, our airport guests, stakeholders and partners.

Diversity

We value and celebrate diverse perspectives and backgrounds, fostering an inclusive environment where every individual we connect with is heard, respected, supported, and empowered.

Exceptionalism

We are dedicated to progress, setting the highest standards as an innovative airport team, consistently delivering exceptional performance, and exceeding expectations.



Break





Input on Emerging 5-Year Strategic Priorities for PSP

To review and then receive input from the Commission on the emerging and proposed strategic priorities that will be pursued in driving the 5-Year Strategic Plan forward.









PRIORITIES

DRAFT SUMMARY DEFINITIONS

People and Culture

Our people and our positive work culture are at the heart of our success. Empowering, supporting, and celebrating a skilled and diverse team allows us to give the best of ourselves - to each other, our organization and our community.

Operational Excellence

We will pursue ongoing excellence in airport management and operations. Continually enhancing standards in safety, security, guest experience, air services and business development can only be achieved by embracing innovative approaches and processes, implementing enabling technologies, and staying effective, efficient and fiscally astute in all endeavors.

Partnerships

We will maximize and leverage our key partnerships with all aviation and travel partners and community stakeholders, focusing on improving operational efficiency, expanding our services, driving innovation, and developing our workforce. Working closely with our partners, we aim to elevate the travel experience and advance progressive solutions.

Infrastructure

We will prioritize the development and modernization of our infrastructure to meet future demand, create community opportunity, and enhance guest satisfaction. Yet we continue to honor the historical architecture and mid-century modern ambiance of our facility. By expanding and upgrading our airport, we will create a dynamic travel environment while connecting our iconic past and our vibrant future.

Sustainability

We will reduce our environmental impact and be operationally resilient to weather extremes. We will drive prosperity, ensuring financial sustainability while remaining resilient to economic volatility. We will be an active social sustainability partner in a thriving, healthy, equitable, connected and livable region.











Next Steps

To share the 3-month plan on immediate and longer-term initiatives and milestones from September through to Strategic Plan completion in December 2024.





Q&A / Commissioner Feedback





Closing Remarks on Strategic Plan Session Kevin Corcoran







Palm Springs International Airport

Capital Planning / Program Schedule Introduction

September 12, 2024

Item 6.C

Inter*VISTAS*

Project goals



- Define a five-year capital improvement plan that meets the needs of users and tenants
- 3 Identify the sequencing of activities that are needed to implement the capital plan
- Pinpoint major project milestones and actions that need to be accomplished





Guiding Principles for Preparing a Sensible Capital Plan



Airfield infrastructure is maintained to promote a safe operating environment



Enhance the passenger experience by increasing capacity of key facilities



Progress towards reducing airport emissions and being good environmental stewards for the community





Our starting point . . .

Start



Incorporated 5-year Master Plan projects







Categorized projects into specific functional areas





Capital Improvement Program Categories



Airfield Infrastructure

Runways, taxiways, security & safety



Terminal

Projects related to the terminal



Landside Infrastructure

Parking and non-aeronautical development



Airport Facilities

Hangars and support facilities



Airport Fleet Vehicles

ARFF & operational vehicles



Planning, Environmental & Contingency

Airport-wide assignments





5-Year Capital Planning Category Snapshot

Airfield Infrastructure: Runways, taxiways, security & safety

NUMBER OF PROJECTS:

14

PROJECTED CATEGORY COSTS:

\$100 Million

KEY PROJECTS:

Runway 13R-31L Rehabilitation & Taxiway Connectors
Rehabilitate Commercial Aircraft Parking Apron Around Terminal
Remain Overnight (RON) Parking

5-YEAR OBJECTIVES:

Enhance safety

Preserve assets

Provide additional capacity





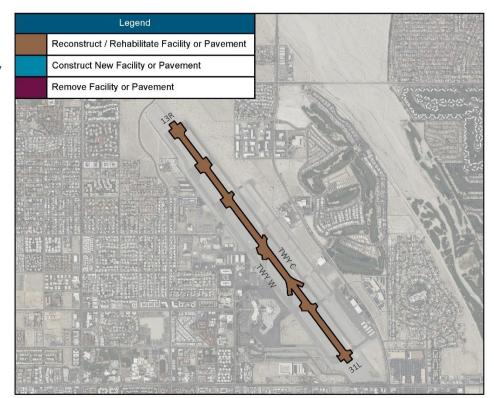
Runway 13R-31L Rehabilitation & Taxiway Connectors

Project Description:

- + Rehabilitation and reconstruction of Runway 13R-31L, covering 1.5 million square feet
- + Include the rehabilitation of all connector taxiways leading to parallel Taxiways W and C
- + Geometric improvements to meet current FAA design standards

Project Justification:

+ Ensure pavement integrity for safe operations and protect the capital investments by airport staff and FAA







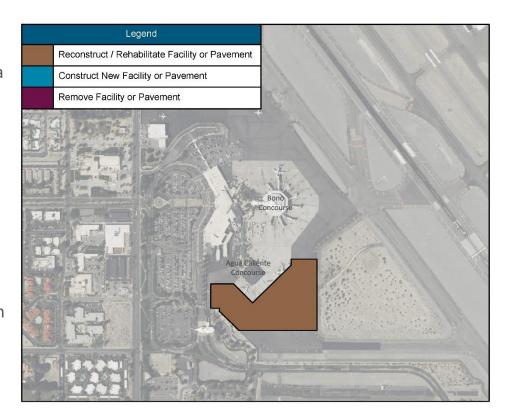
Rehabilitate Commercial Aircraft Apron Around Terminal

Project Description:

- + Rehabilitation of the terminal apron around the Agua Caliente Concourse
- + Project covers approximately 380,000 square feet of asphalt pavement
- + Applying sealant and seal coat, with more extensive repairs where required

Project Justification:

+ The commercial aircraft parking apron in this area is distressed and weakening, requiring corrective action to ensure a safe and efficient operating environment







Remain Overnight (RON) Parking

Project Description:

- + Construct 150,000-square-foot Remain Overnight (RON) apron
- + RON apron located east of the terminal area
- + Apron will use Portland Cement Concrete (PCC) in high-load areas and asphalt pavement in circulation

Project Justification:

- + Increase the airport's capacity to accommodate additional aircraft
- + Reduce apron congestion







5-Year Capital Planning Category Snapshot

Terminal: Projects related to the terminal

NUMBER OF PROJECTS:

28

PROJECTED CATEGORY COSTS:

\$594 Million*

* Includes Terminal Phase 1 at \$423 million

KEY PROJECTS:

Inbound Arrivals Baggage Claim**

Outbound Baggage Handling System**

Terminal Restroom Remodel**

** projects in progress

5-YEAR OBJECTIVES:

Replace aging infrastructure
Enhance the passenger experince
Provide additional capacity





5-Year Capital Planning Category Snapshot

Landside Infrastructure: Parking and non-aeronautical development

NUMBER OF PROJECTS:

13

PROJECTED CATEGORY COSTS:

\$467 Million*

*Includes ConRAC at \$448 million

KEY PROJECTS:

GTC design/renovation

Employee Parking Lot

Economy Lot

5-YEAR OBJECTIVES:

Enhance operations

Preserve assets

Provide additional capacity





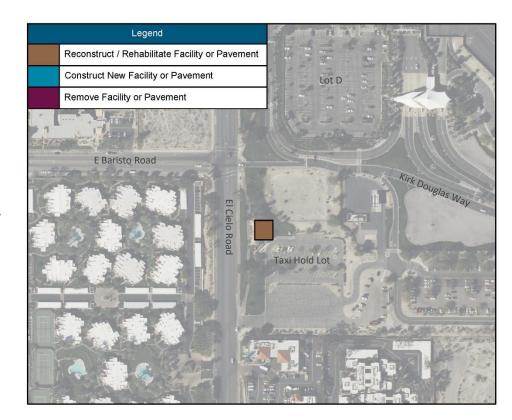
GTC Design/Renovation

Project Description:

- + Design and renovate the GTC to relocate the airport security and badging offices
- + No building expansion

Project Justification:

- + Improve operational efficiency and staff productivity by relocating airport security and badging offices
- + Create a more cohesive and effective work environment







5-Year Capital Planning Category Snapshot

Airport Facilities: hangars and support facilities

NUMBER OF PROJECTS:

9

PROJECTED CATEGORY COSTS:

\$142 Million

KEY PROJECTS:

Signature Terminal & Apron Relocation ARFF Station

5-YEAR OBJECTIVES:

Unlock future terminal development Enhance safety Provide additional capacity





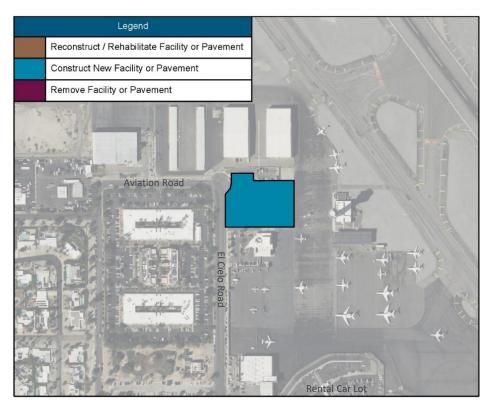
ARFF Station

Project Description:

- + Design and construct a new Aircraft Rescue and Firefighting (ARFF) Station to meet Part 139 requirements
- + Three potential ARFF Station locations on the west side of the airport near Aviation Road and El Cielo Road
- + 23,000 SF building

Project Justification:

+ Meet Part 139 requirements and enhance emergency response capabilities, improving safety for aircraft and passengers







5-Year Capital Planning Category Snapshot

Airport Fleet Vehicles: ARFF & operational vehicles

NUMBER OF PROJECTS:

9

PROJECTED CATEGORY COSTS:

\$7 Million

KEY PROJECTS:

Procure zero emission vehicles

New paint truck

Rubber removal/paint removal equipment

5-YEAR OBJECTIVES:

Environmental stewardship

Enhanced passenger experince





5-Year Capital Planning Category Snapshot

Planning, Environmental & Contingency: airport-wide assignments

NUMBER OF PROJECTS:

4

PROJECTED CATEGORY COSTS:

\$33 Million

KEY PROJECTS:

Land acquisition: 8.06 acres between Kirk Douglas Way & Ramon Airport Drainage Master Plan

CoGen Utilities Improvement/Central Utility Plant

5-YEAR OBJECTIVES:

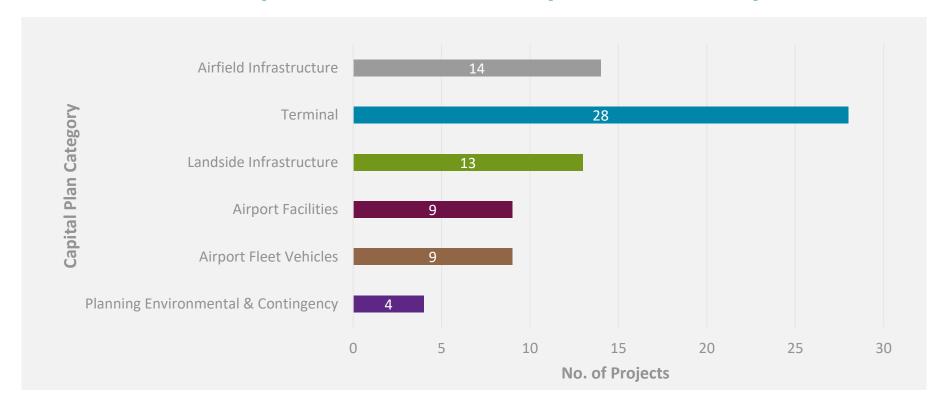
Provide additional capacity

Enhance project implementation





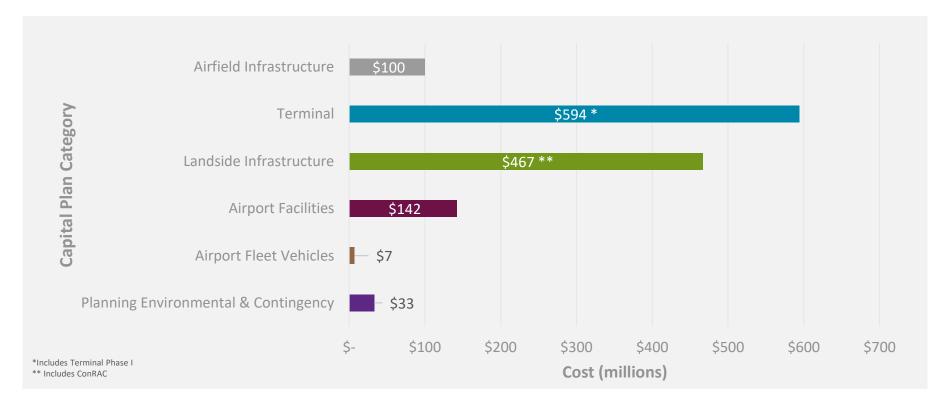
5-Year Capital Plan Summary – No. of Projects







5-Year Capital Plan Summary – Total Cost







Defining an Implementing Program Schedule



Be mindful of limited staff resources and make sure the plan is realistic given the available staff



Identify the key activities and milestones throughout the project's duration



Understand the project dependencies and how changes in one schedule might impact others

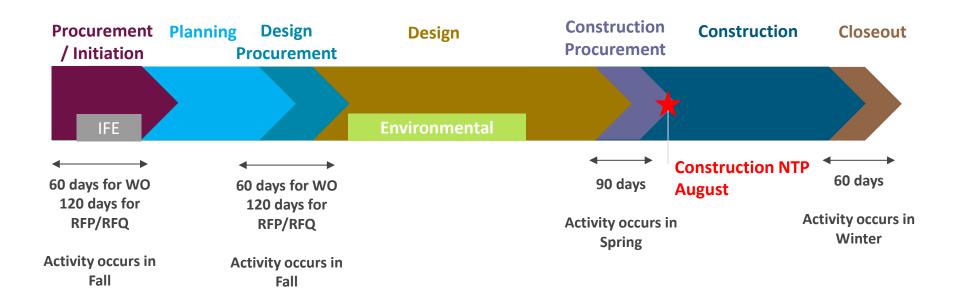


Provide a roadmap with actionable steps for airport staff to implement





Project Lifecycle







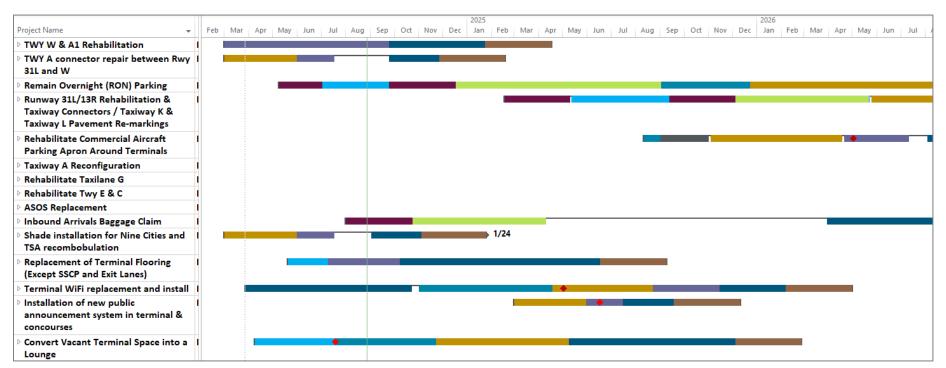


Key Dates for AIP

August 1 st	Environmental determinations should be provided to FAA
January 31st	Update and submit 5-year Airport CIP to FAA
April 1 st	Project excepting discretionary funding should be ready to bid
December 29 th	Pre-app FAA grant applications / Final Application (End Jan.)
May 15 th	All AIP projects should be ready to bid



Detailed Program Schedule Snapshot



Over 400 lines to capture various activities and milestones





Select Project Schedules

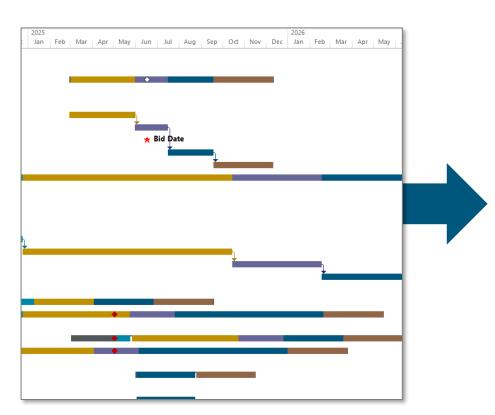


Several major projects will be worked on or started in 2025





Taking the Schedule and Defining Actions



	PROJECT	PHASE	ACTION ITEM / NEXT STEP	ASSIGNED TO	TARGET DATE
1	Terminal Area Concept Validation / Phasing	Scope of Services	Review / approve scope of services provided by Consultant	John Doe	7/1/24
2	PFC Application	Application Development	Incorporate comments provided from internal review and discussion with Matt.	John Doe	7/5/24
3	Public Parking Garage	Environmental	Submit Sector 163 request.	John Doe	7/10/24
4	Gate C8 PBB	Environmental Component	Complete CATEX and submit to FAA for review.	John Doe	7/5/24
5	Taxilane N Construction	Environmental Component	Complete CATEX and submit to FAA for review.	John Doe	7/5/24
6	Airline Gate Use Analysis	PASSUR Data	Obtain PASSUR software and data. Obtain cost information.	John Doe	7/15/24

- Weekly coordination meetings
- Central spreadsheet
- Dedicated individual to keep up to date
- Shared with the entire PSP team





Example project one-pager

Project Title and responsible individual

Project Justification

Include key themes for seeking FAA, State or other funds. Obtain commission/ city council approval

Project Schedule

Project location graphic



Palm Springs International Airport **Project One-Pager**

Project Manager:

13R/31L Rehabilitation & Taxiway Connectors Jeremy Keating This project involves the design for the rehabilitation and reconstruction of the entire length of Runway 13R-31L, a commercial carrier runway that spans approximately 1.5 million square feet, with dimensions of 10,000 feet in length and 150 feet in width. The project will also cover the rehabilitation and reconstruction of all connector taxiways leading to the parallel taxiways. TWY W and TWY C. Additionally, the project will address wide expansive payement sections and implement geometric improvements to align with current FAA design standards. The Pavement Common index (PC) ratings for the runway sections are as follows: R13R-01 is rated as Good (PCI 86-100), R13R-02 and R13R-03 are rated as Satisfactory (PCI 71-85), R13R-04 is rated as Good (PCI 86-100), and R13R-05 and R13R-06 are rated as Satisfactory (PCI 71-85).

Project Justification:

Runway 13R-31L, the airport's primary runway, requires regular maintenance to seal cracks and rejuvenate its surface. The last significant rehabilitation of Runway 13R-31L took place in XXXX, and the pavement has since exceeded its useful life. Rehabilitation is now necessary to ensure the pavement's integrity for safe and efficient operations, as well as to safeguard the capital investments made by airport staff and FAA in the airfield infrastructure. Additionally, several entrance and exit taxiways exceed FAA design standards in width, causing signage to be positioned farther from pilots, which can diminish situational awareness. This project aims to address these nonstandard conditions to enhance operational safety at PSP.

roiect Schedule:

roject Location:

Updated: August 22, 2024

construct / Rehabilitate Facility or Paveme

Construct New Facility or Pavement

ove Facility or Pavemen

Procurement Start Date	Design Start Date	Design End Date	Construction Start Date	Construction End Date	Project E	nd Date
Feo-25	May-26	Jun-27	Aug-27	Dec-27	Mar-	28
Estimated Cost	s:					
Preliminary	Design	Construction	Environmental	Contingency /	Construction /	Total Project
Planning	Services	Services	Livinoriinoritai	Escalation	Equipment <	Cost
\$ -	\$ 1,500,000		\$ 250,000		\$ 31,250,000	\$ 33,000,000

Project Value/Benefit: Improve Passenger Experience Reduce Operating Costs

- X Replace Failing Infrastructure X Government Mandated
- Reduce Staff Time X Health/Safety/Security
- Increase Capacity Other:

AIP Administrative Checklist:

- X Project AIP-Eligible X ALP Updated
- Airspace Determination
- Environmental Complete

Design Complete

Project Manager & **NPR**

Project Description

Detailed work items to avoid duplication between projects and to account for specific actions

Estimated Costs

Pull key costs for preparing grant applications

Project Value/Benefits

Tasks needing to be completed to seek an AIP construction grant

InterVISTAS



Appendix Capital Improvement Program Project One-Pagers

Project Title:	Project Manager:	NPR:
Runway 13R/31L Rehabilitation & Taxiway Connectors	Jeremy Keating	82

Project Description:

This project involves the design for the rehabilitation and reconstruction of the entire length of Runway 13R-31L, a commercial carrier runway that spans approximately 1.5 million square feet, with dimensions of 10,000 feet in length and 150 feet in width. The project will also cover the rehabilitation and reconstruction of all connector taxiways leading to the parallel taxiways, TWY W and TWY C. Additionally, the project will address wide expansive pavement sections and implement geometric improvements to align with current FAA design standards. The Pavement Condition Index (PCI) ratings for the runway sections are as follows: R13R-01 is rated as Good (PCI 86-100), R13R-02 and R13R-03 are rated as Satisfactory (PCI 71-85), R13R-04 is rated as Good (PCI 86-100), and R13R-05 and R13R-06 are rated as Satisfactory (PCI 71-85).

Project Justification:

Project Schedule:

Runway 13R-31L, the airport's primary runway, requires regular maintenance to seal cracks and rejuvenate its surface. The last significant rehabilitation of Runway 13R-31L took place several years ago and the pavement has since exceeded its useful life. Rehabilitation is now necessary to ensure the pavement's integrity for safe and efficient operations, as well as to safeguard the capital investments made by airport staff and FAA in the airfield infrastructure. Additionally, several entrance and exit taxiways exceed FAA design standards in width, causing signage to be positioned farther from pilots, which can diminish situational awareness. This project aims to address these nonstandard conditions to enhance operational safety at PSP.

Planning Design Services Services Environmental Escalation Equipment Cost \$ - \$ 1,500,000 \$ 250,000 \$ 31,250,000 \$ 33,000,00	Project Schedu	ie.								
Estimated Costs: Preliminary Planning Design Services Services Services Environmental Services Servic			-			Project End Date				
Preliminary Planning Design Services Construction Services Environmental Contingency Equipment Services \$ 1,500,000 \$ 250,000 \$ 31,250,000 \$ 33,000,0 \$ 33,000,0 \$ 33,000,0 \$ 70	Feb-25	May-26	Jun-27	Aug-27	Dec-27	Mar	-28			
Planning Design Services Services Environmental Escalation Equipment Cost \$ - \$ 1,500,000 \$ 250,000 \$ 31,250,000 \$ 33,000,0 Project Location: Project Value/Benefit: Improve Passenger Experience Reduce Operating Costs X Replace Failing Infrastructure X Government Mandated Reduce Staff Time X Health/Safety/Security Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete	Estimated Cost	s:								
Project Location: Legend	•	Design Services		Environmental			Total Project Cost			
Reconstruct / Rehabilitate Facility or Pavement Construct New Facility or Pavement Remove Facility or Pavement Remove Facility or Pavement Reduce Operating Costs Replace Failing Infrastructure Reduce Staff Time Reduce Staff Time Reduce Staff Time Increase Capacity Other:	\$ -	\$ 1,500,000		\$ 250,000		\$ 31,250,000	\$ 33,000,000			
Reconstruct / Rehabilitate Facility or Pavement Construct New Facility or Pavement Remove Facility or Pavement Reduce Operating Costs Replace Failing Infrastructure X Government Mandated Reduce Staff Time X Health/Safety/Security Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete	Project Location: Project Value/Benefit:									
Construct New Facility or Pavement Remove Facility or Pavement Remove Facility or Pavement Remove Facility or Pavement Reduce Staff Time Reduce Staff Time Reduce Staff Time Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete		Legend	7/65			Improve Passenger	Experience			
Construct New Facility or Pavement Remove Facility or Pavement X Replace Failing Infrastructure X Government Mandated Reduce Staff Time X Health/Safety/Security Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete		3 - 40 minutes (1 minutes 1				Reduce Operating (Costs			
X Government Mandated Reduce Staff Time X Health/Safety/Security Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete	3**CMC01*CO1*COPERADO 255CMC1*COPE	SINGLE-MODERN STATEMENT SHE STATEMENT CONTRACTOR ST			X	<u> </u>				
Reduce Staff Time	Remove Fac	ility or Pavement			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_				
X Health/Safety/Security Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete					Manager 2	<u>4</u> =	nou .			
Increase Capacity Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete		題 / 7///	1000		Manager St.	<u></u>				
Other: AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete					X	4 =	rity			
AIP Administrative Checklist: X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete			18		P. S. controls.	Increase Capacity				
X Project AIP Eligible X ALP Updated Airspace Determination Environmental Complete						Other:				
X ALP Updated Airspace Determination Environmental Complete					A	P Administrative C	hecklist:			
X ALP Updated Airspace Determination Environmental Complete					TX.	Project AIP Eligible				
Airspace Determination Environmental Complete	un T									
Tenvironmental Complete						4 · · · · · · · · · · · · · · · · · · ·	4:			
Environmental Complete			-		TO THE PARTY OF TH					
						Environmental Com	plete			

Design Complete

Project One-Pager											
Project Title:				Project N	lanager:		NPR:				
Rehabilitate Com Terminals	mercial Aircraft P	arking Apron Arou	ınd	Jeremy K	Ceating		70				
Project Descript	tion:					<u> </u>					
Concourse. It will	cover approxima	tely 380,000 squa	re feet of	f asphalt p	pavement. The p	rojec	n surrounding the A et primarily focuses o which will require co	on sea	alant and		
Project Justifica	ation:										
The asphalt apro	n around the Agua	a Caliente Concou	ırse has	begun to s	show signs of de	ecay.	rcraft parking around The commercial aird ntain a safe and effi	craft p	arking		
Project Schedul	e:										
Procurement Start Date	Design Start Date	Design End Date		ruction Construction End Date Date		Project End Date					
Aug-25	Nov-25	Apr-26	Aug	g-26	Feb-27		May-27				
Estimated Costs	S :										
Estimated Costs Preliminary Planning	Design Services	Construction Services	Enviror	nmental	Contingency Escalation	/	Construction / Equipment	Tot	al Project Cost		
Preliminary Planning \$ -	Design Services \$ 300,000		Enviror \$	nmental -		-	### Equipment \$ 2,700,000	\$	-		
Preliminary Planning	Design Services \$ 300,000	Services		nmental -	Escalation	-	Equipment	\$	Cost		
Preliminary Planning \$ - Project Location	Design Services \$ 300,000 1: Legend	Services \$ -		nmental -	Escalation	- Pro	### Equipment \$ 2,700,000	\$	3,000,000		
Preliminary Planning \$ - Project Location Reconstruct	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or	Services \$ - Pavement		nmental -	Escalation	Pro	Equipment \$ 2,700,000 pject Value/Benefit	\$: Expe	3,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro	Equipment \$ 2,700,000 pject Value/Benefit Improve Passenger	\$ Expe	7,000,000 7,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or	Services \$ - Pavement		nmental -	Escalation	Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating C	\$ Expe Costs	7,000,000 7,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Company Replace Failing Infra Government Manda	\$ Expe Costs	7,000,000 7,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Comments Replace Failing Infra	\$ Expe Costs astructed	7,000,000 7,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	- Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur	\$ Expe Costs astructed	7,000,000 7,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	- Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity	\$ Expe Costs astructed	7,000,000 7,000,000		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	- Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other:	\$ Expe Costs astructed	rience		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: Administrative Cl	\$ Expe Costs astructed	rience		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro X X X Alf	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: PAdministrative Cl	\$ Expe Costs astructed	rience		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro X X X X Alf	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: PAdministrative CI Project AIP Eligible ALP Updated	\$ Expe Costs astructed	rience		
Preliminary Planning \$ - Project Location Reconstruct A Construct Ne	Design Services \$ 300,000 1: Legend / Rehabilitate Facility or ew Facility or Pavement	Services \$ - Pavement		nmental -	Escalation	Pro X X X X Alf	Equipment \$ 2,700,000 Dject Value/Benefit Improve Passenger Reduce Operating Of Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: PAdministrative Cl	\$ Expe Costs astructed ity	rience		

		ŀ	roject	One-	Pager					
Project Title:			F	Project I	Manager:		NPR:			
Rehabilitate Taxi	lane G						78			
Project Descrip	tion:									
sealing before ap	lves completing a pplying the slurry sor utility infrastructu	eal. Type I slurry	will be use	ed for the	e pavement. Th	e proj	ect does	s not include	modi	
Project Justifica	ation:									
to the airport's m apart. Damaged conditions. To pr operating enviror		lar pavement maii nerate foreign obj	ntenance i ect debris	s crucial (FOD), [,]	to prevent Tax which may be ir	dilane ngeste	G from o	deteriorating craft engines	and b	oreaking ating unsafe
Project Schedul	•						I			
Procurement Start Date	Design Start Date	Design End Date	Constru Start L		Construction Date	End	Project End Date			
Aug-26	Nov-26	Apr-27	Jun-	27	Dec-27		Mar-28			
Estimated Cost	s:									
Preliminary Planning	Design Services	Construction Services	Environr	mental	Contingenc Escalation	-		struction / uipment	To	tal Project Cost
\$ -	\$ 150,000	\$ -	\$	-	\$	-	\$	850,000	\$	1,000,000
Project Location	n:					Pr	oject Va	alue/Benefit	:	
Construct No	Legend / Rehabilitate Facility or ew Facility or Pavement cility or Pavement					X X X	Reduce Replace Govern Reduce Health/ Increas Other:	e Passenger e Operating (e Failing Infra ment Manda e Staff Time Safety/Secur e Capacity	Costs astruction	cture
and and	#		3		.	Al	P Admi	nistrative C	heckl	ist:
	-			HII.	*		ALP Up	AIP Eligible odated se Determina	tion	
COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE		The second	1 2 0	+	-		Environ	mental Com	nlete	

		F	rojec	t One-	Pager				
Project Title:				Project I	Manager:		NPR:		
Rehabilitate Twy	E&C						78		
Project Descrip	tion:								
airport's two para Taxiway C conne approximately 5,	allel runways, is 75 ects users on the 6 000 feet in length.	feet wide with 25 east side of the air The rehabilitation	f-foot pay port to o will cove	ed should ne of the f er the taxi	ders on each sid two runways an ways as well as	de and d mea their	Taxiway E, which radius approximal extends approximal asures 50 feet in widentrance and exit could be applied to Taxiway C, wi	ately 10,000 feet. Ith and onnectors up to	
Project Justifica	ation:								
airport's two para cracks and rejuve tenants. Due to t	allel runways. Both enate the surface.	taxiways are con These taxiways a the pavement on	structed are essen	with asph ntial for eff	alt pavement, w icient airfield op	vhich i peratio	the parallel taxiway equires periodic ma ns and provide acce ehabilitation is need	intenance to seal	
Project Schedu	le:								
Procurement Start Date	Design Start Date	Design End Date		ruction Date	Construction End Date		Project End Date		
Aug-27	Nov-27	Apr-28	Jur	า-28	Dec-28		Mar-	-24	
Estimated Costs	s:								
Preliminary Planning	Design Services	Construction Services	Enviro	nmental	Contingency Escalation		Construction / Equipment	Total Project Cost	
\$ -	\$ 1,000,000	\$ -	\$	50,000	\$	-	\$ 13,950,000	\$ 15,000,000	
Project Location	n:					Pro	oject Value/Benefit	:	
Construct Ne	Legend A Rehabilitate Facility or over Facility or Pavement Solution of Pavement	Pavement				X	Improve Passenger Reduce Operating (Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity	Costs astructure ited	

		Project One-	<u> </u>				
		Project	Manager:	NPI	NPR:		
Replacement and I	nstall	Jeremy I	Keating	N/A			
tion:							
st phase involves in des and improved s entify weaknesses,	mmediate IT comp signal coverage. , and plan future ir	ponent installation The next phase foo mprovements, ens	to stabilize and e	nhance ing a ga	the current netw p analysis to as:	vork, including sess system	
ation:							
directly impacts the bies, providing a stative gap analysis winding robust and coessing these issues the bowth and technologous the same and the sam	e passenger exper able and secure n ill identify remaining capable of meeting s, the project not o	rience and operati etwork that suppo ng vulnerabilities a g the demands of only improves curi	onal efficiency. The rts the needs of b and guide future e advancing techno	ne imme oth trav nhance logy an	ediate IT upgrade elers and airport ments, ensuring d increasing use	es address staff. Meanwhile, that the Wi-Fi r traffic. By	
le:							
Design Start Date	Design End Date	Construction Start Date	Construction Er Date	nd	Project E	nd Date	
	In progress				Apr-	26	
s:							
Design Services	Construction Services	Environmental	Contingency / Escalation	′ ′	Construction / Equipment	Total Project Cost	
\$ 250,000	\$ -	\$ -	\$				
n:				- \$	500,000	\$ 1,000,000	
Legend					500,000 ct Value/Benefit		
	tion: a project aims to ide at phase involves in des and improved sentify weaknesses, vancements and in ation: as Wi-Fi upgrade a directly impacts the dies, providing a stative gap analysis wi mains robust and coessing these issues bowth and technology le: Design Start Date Design Services	project aims to identify gaps in Wist phase involves immediate IT comples and improved signal coverage. The project and improved signal coverage and improved signal coverage. The project and increased demand a vancements and increased demand a vancement providing a stable and secure in vance and secure in vance and secure in vance and vancement and	project aims to identify gaps in Wi-Fi coverage and upst phase involves immediate IT component installation des and improved signal coverage. The next phase for entify weaknesses, and plan future improvements, ensurancements and increased demand. Sation: It is with the passenger experience and operation of the passeng	tion: It project aims to identify gaps in Wi-Fi coverage and upgrade the existing the phase involves immediate IT component installation to stabilize and existing the sand improved signal coverage. The next phase focuses on conduct the phase focus	project aims to identify gaps in Wi-Fi coverage and upgrade the existing infrast phase involves immediate IT component installation to stabilize and enhance des and improved signal coverage. The next phase focuses on conducting a gas entify weaknesses, and plan future improvements, ensuring the Wi-Fi infrastruction vancements and increased demand. **Total Continuous Cont	tion: project aims to identify gaps in Wi-Fi coverage and upgrade the existing infrastructure within a st phase involves immediate IT component installation to stabilize and enhance the current netwing and improved signal coverage. The next phase focuses on conducting a gap analysis to assembly weaknesses, and plan future improvements, ensuring the Wi-Fi infrastructure can support evancements and increased demand. **Total Construction Services** Design Services** Construction Services** Environmental Contingency Construction	

		F	roject	One-	Pager			
Project Title:			F	Project I	Manager:		NPR:	
Main Terminal W	exler Façade Res	toration		Jacob Co	ollela		N/A	
Project Descript	tion:							
includes restorati tasks involve rep durability to withs	on efforts to addre airing and reinford stand future enviro	ess weathering, st cing the façade's s onmental challenge	tructural in structural e es. Specia	ntegrity, a elements al care w	and aesthetic w , restoring origi ill be taken to n	ear th inal m naintai	m Springs Internatio at have developed o aterials, and enhand in the authenticity of and durability standa	over time. Key sing the façade's Wexler's design,
Project Justifica	ation:							
embodies the uni	ique aesthetic and tage while also en	historical value o	of the airpo	ort. This	restoration proj	ect pr	a significant archited eserves a vital piece e distinct cultural ide	of the airport's
Project Schedul	e:							
Procurement Start Date	Design Start Date	Design End Date	Constru Start L		Construction Date	End	Project End Date	
Sep-25	Nov-25	May-26	Aug-	-26	Mar-27		May	-27
Estimated Costs	s:							
Preliminary Planning	Design Services	Construction Services	Environr	mental	Contingenc Escalation		Construction / Equipment	Total Project Cost
\$ -	\$ 150,000	\$ -	\$	-	\$		\$ 1,350,000	\$ 1,500,000
Project Location						T =	oject Value/Benefit	
Construct Ne	Legend / Rehabilitate Facility or ew Facility or Pavement ility or Pavement						Improve Passenger Reduce Operating O Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur	Costs astructure ated
Main Termi Wexler Faç Restoration Location	ade						Increase Capacity Other:	
		A MIST				All	P Administrative C	hecklist:
100		ar Cik					Project AIP Eligible	
			E.				ALP Updated	
							Airspace Determina	ition
Lin							Environmental Com	plete
	Mark Comment of the C						Design Complete	

ng interior finish	es and fixtures to	Jeremy has a second of the cate the airport second of the cate the airport air of the changes or alterated the changes or alterated the changes or alterated the changes of the cate th	curity and badgir	cipated	s into the space	The renovation
n: ign and renova ng interior finish	es and fixtures to	cate the airport se	curity and badgir	g offices		The renovation
ign and renova ng interior finish	es and fixtures to	better support air	oort staff. It is ant	cipated		The renovation
ng interior finish	es and fixtures to	better support air	oort staff. It is ant	cipated		The renovation
on:						
cy and enhancir Imline security or Irior finishes and Inges or impact	ng staff productivit operations and the d fixtures will ensu ing the building's	y. By consolidating be badging process re that the facility exterior. This strat	g these critical fur , creating a more meets the needs egic relocation w	nctions in cohesive of airpor	nto a single, mo e and effective t personnel with ly optimize work	dernized space, work environment. nout requiring flow but also
Design Start Date	Design End Date	Construction Start Date	Construction Er Date	ıd	Project E	nd Date
Mar-25	Jul-25	Oct-25	Dec-25		Mar-	-26
esign Services	Construction Services	Environmental	Contingency / Escalation			Total Project Cost
70,000	\$ -	\$ -	\$	- \$	630,000	\$ 700,000
				Project	t Value/Benefit	:
Legend ehabilitate Facility or Facility or Pavement or Pavement	Pavement			X Red Rep Gov X Red Hea X Incre Othe AIP Ad AIP AIP Airs	uce Operating (lace Failing Infr ernment Manda uce Staff Time lth/Safety/Secur ease Capacity er: ministrative C ect AIP Eligible Updated pace Determina	Costs astructure ited rity hecklist:
	y and enhancir mline security of ior finishes and nges or impact secure and we ce. Design Start Date Mar-25 Pesign Services 70,000 Legend Chabilitate Facility or Pavement	y and enhancing staff productivity miline security operations and the ior finishes and fixtures will ensure nges or impacting the building's secure and well-organized airpotes. Design Start Design End Date Mar-25 Jul-25 Pesign Services Construction Services 70,000 \$ -	y and enhancing staff productivity. By consolidating miline security operations and the badging process ior finishes and fixtures will ensure that the facility inges or impacting the building's exterior. This strat secure and well-organized airport operation, ultimates. Design Start Design End Construction Start Date Mar-25 Jul-25 Oct-25 Pesign Services Construction Services To,000 \$ - \$ -	y and enhancing staff productivity. By consolidating these critical furmline security operations and the badging process, creating a more ior finishes and fixtures will ensure that the facility meets the needs nges or impacting the building's exterior. This strategic relocation wis secure and well-organized airport operation, ultimately supporting the ce. Design Start Design End Construction Start Date Date Mar-25 Jul-25 Oct-25 Dec-25 Dec-25 Decign Services Construction Services Environmental Encount Services To,000 \$ - \$ - \$	y and enhancing staff productivity. By consolidating these critical functions in miline security operations and the badging process, creating a more cohesivior finishes and fixtures will ensure that the facility meets the needs of airport ones or impacting the building's exterior. This strategic relocation will not on secure and well-organized airport operation, ultimately supporting the airport ones. Design Start Design End Construction Unit Date Date Date Date Date Date Date Dat	Design Start Date Date Start Date Date Date Date Date Date Date Dat

			roject (<u> </u>	Pager			
Project Title:			Pi	roject N	Manager:		NPR:	
Airport Monume	nt Signs Replacem	ient					N/A	
Project Descrip	tion:							
This plan will de process will inclu branding and op monument signs	fine text, style, and ude assessing curr erational needs. O	design standards ent signage, revie nce text and style installing new sign	s to ensure wing best p standards	consistoractice are def	ency and clarity s, and establish ined, the projec	acros ing gu t will	nprehensive signag ss all airport signs. T uidelines that reflect proceed with replac ensuring improved	The development the airport's ing the existing
Project Justific	ation:							
airport's visual io that all new sign outdated monun This modernizat	lentity and passeng s will have a consist nent signs will impr ion effort will not or	ger experience. By stent and profession rove visibility and conly boost the airpo	y developin onal appea clarity, maki ort's aesthet	ng a con rance the ing it ea tic appe	nprehensive sigi hat aligns with thasier for passenç eal but also conti	nage ne air _l gers a ribute	is crucial for enhand standards plan, the port's branding. The and visitors to navig to a more efficient perational effectiver	project ensures e replacement of ate the airport. and user-friendly
Project Schedu	le:							
Procurement Start Date	Design Start Date	Design End Date	Construc Start Da		Construction End Date		Project End Date	
Sep-24	Dec-24	Apr-25	Jun-2	<u>!</u> 5	Sep-25		Dec	-25
Estimated Cost	s:							
Preliminary Planning	Design Services	Construction Services	Environm	ental	Contingency Escalation	/	Construction / Equipment	Total Project Cost
\$ 75,000	\$ 150,000	\$ -	\$	-	\$	-	\$ 775,000	\$ 1,000,000
Project Locatio							oject Value/Benefit	
Construct N	Legend t / Rehabilitate Facility or lew Facility or Pavement cility or Pavement						Improve Passenger Reduce Operating (Replace Failing Infr Government Manda Reduce Staff Time Health/Safety/Secu	Costs astructure ated

Palm Springs International Airport

		•	roject		Pager	Οιι	•		
Project Title:					Manager:		NPR:		
Main Terminal Loop Road & KDW Crack Seal and Sealcoat				Jacob Collela			41		
Project Descrip	tion:								
Douglas Way. Be will be used for the	efore the slurry sea nis pavement treat	al is applied, it is ex	xpected t does not	that 10% t encomp	of the area will bass changes to	need	n Terminal Loop Roa I surface crack sealir Iway signage or utility	ng. Type I slurry	
Project Justifica	ation:								
integrity and safe project will enhar before the slurry safety. This main reliable transport	ety of these roadwance the pavement' application will entenance effort will ation experience a	ays as they serve a s durability, preven sure a smooth, res not only preserve	as the pri nt further silient driv	mary aco deteriora /ing surfa	cess points to thation, and extendace, reducing the	ne air _l d its l e risk	ay is essential for ma port. By applying a sl lifespan. Addressing of damage and imp also contribute to a m	urry seal, the surface cracks roving overall	
Project Schedul	e:						1		
Procurement Start Date	Design Start Date	Design End Date	Constru Start I		Construction E Date	End	Project End Date		
Mar-26	N/A	N/A	May	'-26	Aug-26		Nov-	·26	
Estimated Cost	s:								
Preliminary Planning	Design Services	Construction Services	Environi	mental	Contingency Escalation		Construction / Equipment	Total Project Cost	
\$ -	\$ 100,000	\$ -	\$	-	\$	-	\$ 900,000	\$ 1,000,000	
Project Location	n:					Pr	oject Value/Benefit		
Construct Ne	Legend // Rehabilitate Facility or ew Facility or Pavement ility or Pavement	Pavement				X X X	Improve Passenger Reduce Operating O Replace Failing Infra Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: P Administrative Cl Project AIP Eligible ALP Updated Airspace Determina	Costs astructure ited rity	
	(Mail						Environmental Com		

Design Complete

		F	Project One	-Pager			
Project Title:			Projec	: Manager:		NPR:	
Redesign VIP to Expand ALT Control Center and Incorporate Landside Operations						N/A	
Project Descript	tion:						
It involves enlarg upgrade the facili	ing the existing Al	T Control Center, including improv	to create addition	nal space for lan	dside 1	ter and integrate lan functions. The proje , and optimizing wor	ct will also
Project Justifica	ation:						
operations at Pal project will provid	m Springs Interna le the necessary s cility's layout, equi	tional Airport. By space and infrastr	expanding the Alucture to support	T Control Cente growing demand	r and i ds and	he efficiency and effintegrating landside streamline operation bottlenecks, and e	operations, the onal processes.
Project Schedul	e:						
Procurement Start Date	Design Start Date	Design End Date	Construction Start Date	Construction Date	End	Project End Date	
Dec-27	Feb-28	Jun-28	Aug-28	Nov-28		Feb-29	
Estimated Costs	s:						
Preliminary Planning	Design Services	Construction Services	Environmental	Contingency Escalation		Construction / Equipment	Total Project Cost
\$ -	\$ -	\$ -	\$	\$	-	\$ 200,000	\$ 200,000
Project Location	ղ:				Pro	oject Value/Benefit	:
Construct Ne	Legend / Rehabilitate Facility or ew Facility or Pavement illity or Pavement	Pavement			X X X X Alf	Improve Passenger Reduce Operating (Replace Failing Infr Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: Administrative C Project AIP Eligible ALP Updated	Costs astructure ated rity

		F	rojec	t One-	Pager					
Project Title:					Project Manager:			NPR:		
Perimeter Fence Rehabilitation/Security Enhancements (Phase 1 & 2)				Scott Da	cott Daugherty		58	58		
Project Descrip	otion:									
perimeter fence. coated chain link	be completed in tw . The new security < topped with one f nree feet tall, and to	fence will exceed oot of three strand	TSA 154 ds of barl	12 specific bed wire.	ations, feat Additionally	uring a d , in certa	design th iin areas	nat includes te	en fee	t of polyvinyl-
Project Justific	ation:									
approximately X significantly imp	is project is critical XXX linear feet of rove the facility's so rigorous standard	the airport-control ecurity infrastructu	led fence ıre. This	e with a de	esign that ex ensive upgra	ceeds Tade will r	TSA 154 not only	2 specificatio bolster secur	ns, th ity but	e project will also ensure
Project Schedu	ıle:									
Procurement Start Date	Design Start Date	Design End Date		ruction Date	Construction End Date			Project End Date		ate
Mar-26	May-26	Oct-26	De	c-26	Nov-27		Jan-28			
Estimated Cost	ts:									
Preliminary Planning	Design Services	Construction Services	Enviror	nmental	Continge Escala	-		struction / quipment	Tot	tal Project Cost
\$ -	\$ 200,000	\$ -	\$	-	\$	-	\$	1,800,000	\$	2,000,000
Project Location	n:					P	roject V	/alue/Benefit	:	
		Not Applicable				L A	Reduce Replace Reduce Reduce Reduce Increase Other: IP Adm Project ALP U Airspa	inistrative Cl	Costs astructed ity neckl	oture

	F	roject On	e-Pager			
		Proje	ct Manager:		NPR:	
Solid Waste Separator & Hazmat Storage - Design and Construct					N/A	
tion:						
ort. The project in waste. A dedicate oper safety feature	cludes designing ed storage area w es, including conta	a state-of-the-a ill be designed	rt solid waste se and constructed	parator for haz	system to efficiently ardous materials. Th	sort and process his facility will be
ation:						
stainability efforts cing contaminatio tainment of hazar systems, the airpo	. The project will s n and supporting dous materials, m ort will improve op	significantly enh recycling initiati nitigating risks a erational efficie	ance the airport ves. The dedicat nd ensuring con	's ability ted haz npliance	/ to efficiently segreg mat storage facility v e with environmental	gate and process vill ensure the safe regulations. By
e:						
Design Start Date	Design End Date	Construction Start Date	Construction Date	n End	Project End Date	
Mar-25	Jul-25	Oct-25	Dec-2	5	Mar-26	
s:						
Design Services	Construction Services		Escalati	-	Construction / Equipment	Total Project Cost
	\$ -	\$	- \$	-	,	\$ 500,000
ո։				Pr	oject Value/Benefit	::
/ Rehabilitate Facility or					Reduce Operating (Replace Failing Infr Government Manda Reduce Staff Time	Costs rastructure ated
	lesign and construent. The project in waste. A dedicate oper safety feature azardous substant attion: In project plays a constrainability efforts cing contamination tainment of hazar systems, the airpopulational practical design attended by the second of the systems of the s	arator & Hazmat Storage - Design a stion: lesign and construct a facility to ma ort. The project includes designing waste. A dedicated storage area worder safety features, including contant azardous substances. ation: sproject plays a crucial role for advertainability efforts. The project will storage contamination and supporting tainment of hazardous materials, may systems, the airport will improve opustainable practices and regulatory e: Design Start Date Mar-25 Jul-25 S: Design Services \$ 50,000 \$	arator & Hazmat Storage - Design and Jacob	dion: lesign and construct a facility to manage and segregate solid waste ort. The project includes designing a state-of-the-art solid waste segregate. A dedicated storage area will be designed and constructed oper safety features, including containment systems, ventilation, an azardous substances. Intion: Intion: In project plays a crucial role for advancing Palm Springs Internation stainability efforts. The project will significantly enhance the airport cing contamination and supporting recycling initiatives. The dedicate tainment of hazardous materials, mitigating risks and ensuring consystems, the airport will improve operational efficiency, safeguard pustainable practices and regulatory compliance. In page 1	arator & Hazmat Storage - Design and Jacob Collela design and construct a facility to manage and segregate solid waste and has ort. The project includes designing a state-of-the-art solid waste separator waste. A dedicated storage area will be designed and constructed for haz oper safety features, including containment systems, ventilation, and accessorate accordance. Ation: In project plays a crucial role for advancing Palm Springs International Airpustainability efforts. The project will significantly enhance the airport's ability cing contamination and supporting recycling initiatives. The dedicated haz tainment of hazardous materials, mitigating risks and ensuring compliance systems, the airport will improve operational efficiency, safeguard public houstainable practices and regulatory compliance. Besign Start Design End Construction Construction End Date Mar-25 Jul-25 Oct-25 Dec-25 Design Services Construction Services Environmental Contingency / Escalation Services Environmental Contingency / Escalation The Legend Construction Provement Construction P	Project Manager: NPR: arator & Hazmat Storage - Design and Jacob Collela N/A ion: lesign and construct a facility to manage and segregate solid waste and hazardous materials a ort. The project includes designing a state-of-the-art solid waste separator system to efficiently waste. A dedicated storage area will be designed and constructed for hazardous materials. The project plays a crucial role for advancing Palm Springs International Airport's waste managem strainability efforts. The project will significantly enhance the airport's ability to efficiently segreging contamination and supporting recycling initiatives. The dedicated hazmat storage facility wastening compliance with environmental systems, the airport will improve operational efficiency, safeguard public health and safety, and ustainable practices and regulatory compliance. e: Design Start Design End Date Start Date Date Project Environmental Start Date Date Date Date Date Date Date Dat

		F	roject	t One-	Pager			
Project Title:				Project I	Manager:		NPR:	
Construct ARFF Station							75	
Project Descript	tion:							
requirements of F situated on the w	Part 139. As outlin	ed in the exhibit, to port property near	the Maste	er Plan id	entifies three	potentia	(ARFF) Station to m al locations for the A El Cielo Road. The A	RFF Station, all
Project Justifica	ation:							
139 requirements on the west side	s and enhancing t	he airport's emerg project will ensure	ency resethat	ponse ca ergency s	pabilities. By e services are w	stablis) Station is essential shing a state-of-the-a itioned to respond ra	art ARFF Station
Project Schedul	le:							
Procurement Start Date	Design Start Date	Design End Date		ruction Date	Construction End Date		Project End Date	
Jul-27	Sep-27	May-28	Aug	g-28	Aug-29		Oct-29	
Estimated Costs	s:							
Preliminary Planning	Design Services	Construction Services	Enviror	nmental	Contingen Escalatio	-	Construction / Equipment	Total Project Cost
\$ -	\$ 3,750,000	\$ -	\$	_	\$		\$ 33,750,000	\$ 37,500,000
Project Location	n:					Pr	oject Value/Benefit	::
Construct Ne	Legend / Rehabilitate Facility or ew Facility or Pavement ility or Pavement		X + + +				Improve Passenger Reduce Operating (Replace Failing Infr Government Manda Reduce Staff Time Health/Safety/Secur Increase Capacity Other: P Administrative C Project AIP Eligible ALP Updated Airspace Determina Environmental Com	Costs astructure ated rity hecklist:
	Transmitted to the same		1	Merri			Design Complete	hiere

		F	roject One-	Pager			
Project Title:			Project	Manager:	NPR:		
Airport Drainage Drainage	Master Plan and/o	or Project to Addre	ess Nikki Go	mez	65		
Project Descript	tion:						
airport's drainage identify current lir recommended up	e systems. It will somitations and area ogrades and impro	tart with a detailed as needing improv ovements. Finally,	l evaluation of the ement. Based on a strategic plan w	existing surface and this assessment, the vill be created to prior	nagement and impro I subsurface drainage e project will propose ritize and schedule the entation to minimize o	e infrastructure to a series of nese future	
Project Justifica	ation:						
International Airp needing improve drainage projects This proactive ap	ort. By thoroughly ment, allowing for s will ensure that re proach will enhan	evaluating the cu targeted and effe esources are used ace the airport's ab	rrent drainage infr ctive upgrades. D d efficiently and im ility to manage sto	astructure, the proje eveloping a strategio provements are ma ormwater effectively,	eventing flooding at let will identify key limber of the plan to prioritize and de in a logical, impactive the risk of opued smooth and safe	itations and areas I schedule future tful sequence. perational	
Project Schedul	e:						
Procurement Start Date	Planning :	Start Date	Plannin	g End Date	d Date Project E		
Jul-25	Nov	/-25	J	ul-26	Oct-26		
Estimated Costs	s:						
Preliminary Planning	Design Services	Construction Services	Environmental	Contingency / Escalation	Construction / Equipment	Total Project Cost	
\$ 5,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 5,000,000	
Project Location	1:			P	roject Value/Benefit	::	
		Not Applicable			Improve Passenger Reduce Operating (Replace Failing Infr Government Manda Reduce Staff Time Health/Safety/Secu Increase Capacity Other: P Administrative C Project AIP Eligible ALP Updated Airspace Determina Environmental Com Design Complete	Costs astructure ated rity hecklist:	