

AVIATION DIVISION 2025 Preliminary Operating & Capital Budget

Commission Briefing October 8, 2024

Outline for Aviation Division Presentation

- Strategy to Budget
- Strategic Priorities
- 2025 Preliminary Budget Overview
- 2025 Preliminary Operating Budget
- Budget Policy Considerations
- Equity in Spending Highlights
- 2025 2029 Preliminary Capital Forecast
- 2025 2029 Preliminary Financial Forecast
- Appendix

Century Agenda Drives Division Plans and Budgets

Port-wide Strategic Alignment under the Century Agenda

The Century Agenda (CA) is the guiding force behind Port business planning initiatives.

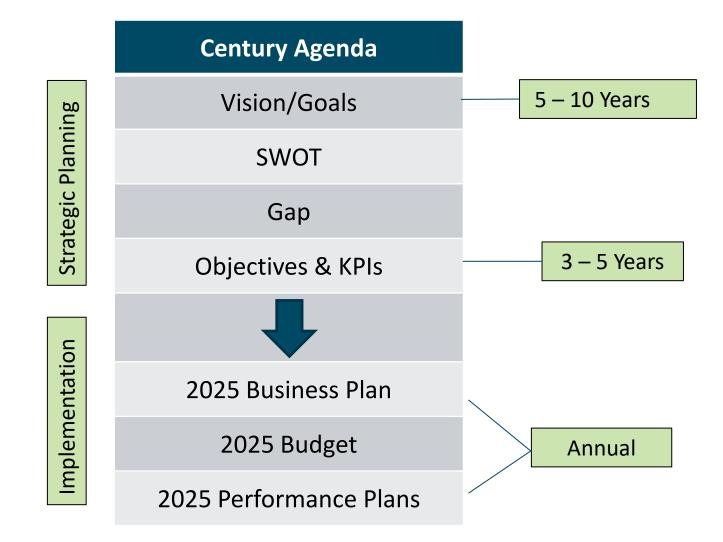
Widely embraced throughout the Port, Directors and Managers ensure vertical alignment of their operations and initiatives under the CA.

The Executive Director Priorities (EDPs) are the initiatives identified each year as being most important or impactful.

By aligning all our work under the CA, all Port staff can see and understand how their individual work contributes to Port goals.



Strategy to Budget Process



KPIs = Key Performance Indicators **SWOT** = Strengths, Weaknesses, Opportunities, and Threats

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SEA: Mission and Vision

SEA MISSION

Seattle-Tacoma International Airport (**SEA**) promotes regional economic vitality by operating a world-class international airport, providing an extraordinary customer experience, and being a model of environmental innovation for our region and industry.

SEA VISION

Connecting the region to the world through flight. The journey begins here.

SWOT Profile

Strengths:

- New Facilities: International Arrivals Facility and North Satellite Gates
- Employees' ability to adapt and innovate
- SEA Brand, customer-focused culture

Opportunities:

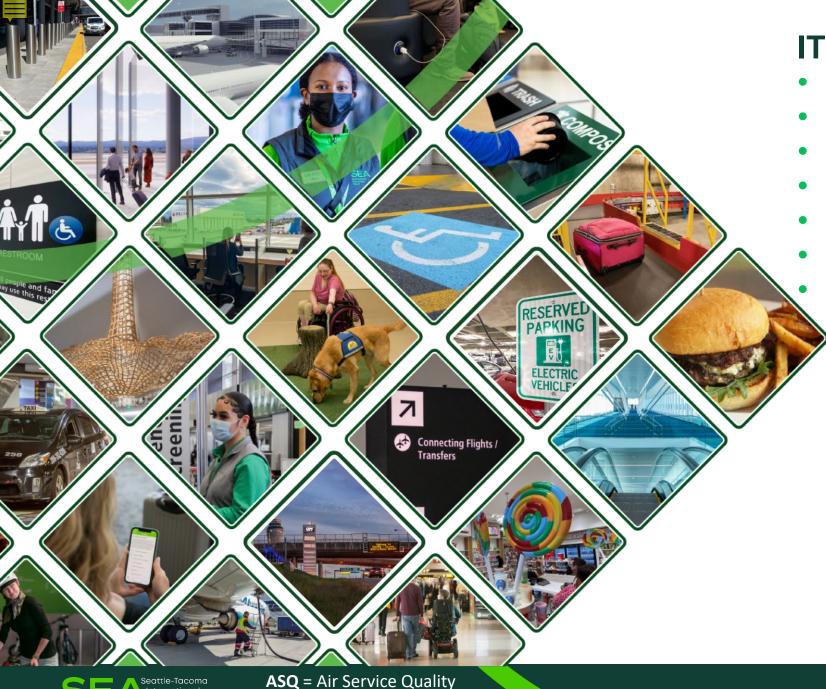
- Regional economy, demand for travel
- Emerging technologies to enhance customer experience
- Growth through AAG alliance with **One**world
- Community priorities

Weaknesses:

- Increasing airport cost to airlines/tenants
- Project construction impacts
- Capital program affordability; resources to deliver
- Staffing challenges

Threats:

- Cyber attacks
- High inflation, risk of recession, volatile construction market, supply chains, increasing costs
- Delay on Sustainable Airport Master Plan environmental review



MCT = Minimum Connect Time

IT TAKES MANY PIECES

- 5-Star Skytrax Rating
- 75 minutes MCT
- 45 minutes clocktower gate
- Level of Service Optimum
- Top 25 ASQ World Ranking
 - Greenest Airport
 - Leader in Accessibility



Setting Aviation Division Priorities for 2025

Reviewed and updated for each of five focus areas:

- Vision and long-term goals
- 2025 Objectives
- Set priorities for 2025:
 - Must Do/Regulatory
 - Wildly Important Goals (WIGs)
 - Pretty Important Goals (PIGs)

Mandatory/Regulatory

Health & Safety – Zero Major, intermediate, or repeat Part 139 discrepancies Security

- Meet TSA Cyber Security Regulations
- Use AI integrated camera technology to mitigate risk for Piggy backing (SecOps)

Community – XX% completion, 2014 approved Part 150 noise remedy program, by end of Q4

Environment & Sustainability

- Environmental Review: Obtain SAMP NTP NEPA EA and SEPA EIS Records of Decisions
- Flight Corridor: Meet 2019 Phase 1 and 2 SEPA compliance obligations by conducting plantings and invasive removal by Q4
- Stormwater: Meet or exceed agency requirements for stormwater leaving Portowned or operated facilities



Wildly Important Goals (WIGS)

- **Health & Safety** Achieve 5% reduction from the previous year in SMS major incident rate
- **Employee Engagement** Maintain 75% or higher in positive agreement in the 2025 Employee Engagement Survey
- **Innovation & Operational Efficiencies** 80% of people experience a TSA wait under 30 minutes
- **Customer Experience** Maintain Skytrax 4 Star 2025
- **Financial** Achieve debt service coverage >1.4x

Pretty Important Goals (PIGS)

Health, Safety & Security

- Analyze feasibility of enhanced biometrics
- Initiate off property security access control program

Employee Engagement

- Develop facility standards (office, breakrooms, restrooms)
- Create staff reward program for Innovation

Sustainability, Community & Environment (Economic Opportunity; Social Responsibility; Environment)

- Conduct outreach events for WMBE firms by end of Q4
- Waste Reduction: Implement recommendations form Solid Waste Management Plan (5-year plan)

Customer Experience (Passengers & Tenants; Operational Excellence & Efficiencies)

- Improve airport information delivery through multi-language access tools and remote interpretation for deaf travelers by Q4
- Test/Pilot 3 Innovation opportunities for Safety, Customer Service, Operations, Maintenance or Sustainability in 2025

Financial Stewardship & Asset Management

- Achieve 75% of Capital Program schedule milestones in 2025 AV Business Plan Objectives and Actions
- Achieve 75% of planned expenditures for all CIP projects

2025 PRELIMINARY BUDGET OVERVIEW



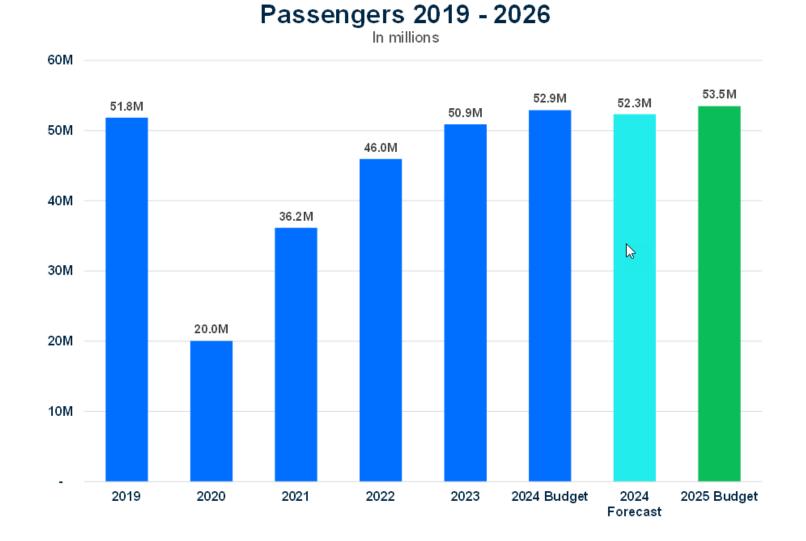
2025 Aviation Division Preliminary Budget Context

- Passenger volume exceeds 2019 passenger level
- Non-Aeronautical revenues strong 36% above 2019 level (pre-pandemic high)
- Planning for major capital program for next 5 10 years, so must increase capital capacity (how much we can afford):
 - Manage growth of costs
 - Consistently grow non-aeronautical revenues
- High inflation, baseline costs (payroll especially) growing

2025 Operating Budget Uncertainties/Risks

- Slowing economic growth
- Aviation Division Preliminary Budget:
 - Payroll vacancy rate of 5%
 - Medical benefit rate increases
 - HR compensation project not yet complete, impact estimated
 - Potential new air service incentives
 - Potential impacts of PFAS
 - Environmental remediation liability costs
 - Snow event(s)
 - Impacts of cyber incident

Passenger Recovery Forecast

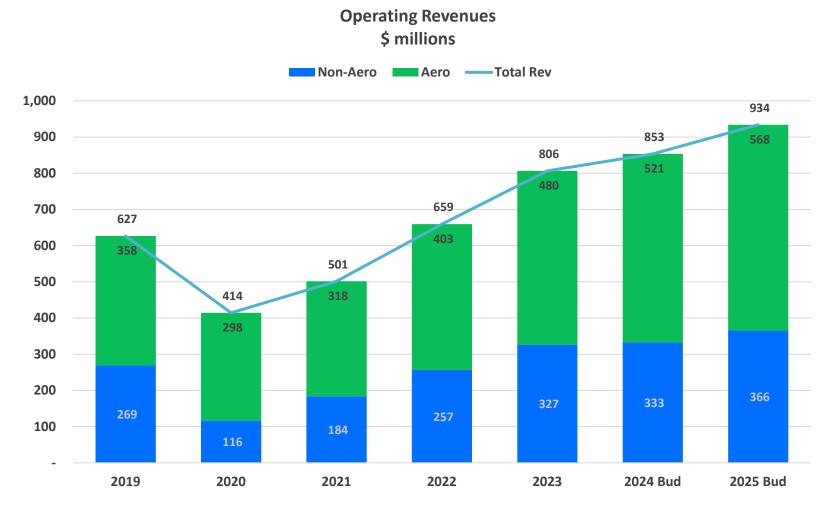


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	Annual Change	Vs. 2019
2020	-61.3%	-61.3%
2021	80.4%	-30.2%
2022	27.1%	-11.3%
2023	10.7%	-1.8%
2024 F	2.8%	0.9%
2025 B	2.2%	3.2%

2025 Budget is expected to be 3.2% above 2019 passenger level.

Strong Operating Revenue Recovery

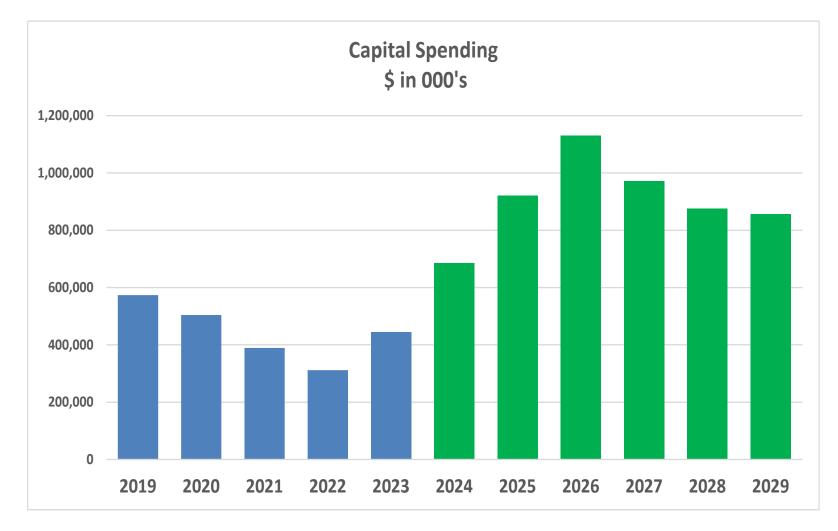


2025 Revenues:

- 9.4% above 2024 Budget
- 36% above 2019 Actuals
- Non-Aero revenue growing 10% compared to 2024 Budget
- Aero revenues are primarily cost recovery: costs are rising, and grant offsets are declining

Revenues and Expenses calculated using manual allocation methods due to Financial System Outage. 2025 Budget numbers provided are the best estimate and will be adjusted when system access restored.

Preparing for Major Growth of Capital Program



- 2026 would be highest annual spending ever
- 2025 Operating budget will add resources to effectively plan and deliver growing capital program
- Forecast includes
 Sustainable Airport Master
 Plan (SAMP) Preliminary
 Planning & Design for
 \$290M.

Budget Summary and Key Indicators

Budget Summary	2021	2022	2023	2024	2025	Incr (De Change fro	,
(\$ in 000's)	Actual	Actual	Actual	Budget	Proposed Budget	\$	%
Operating Revenue							
Aeronautical Revenues	317,513	402,540	479,697	520,600	568,372	47,772	9.2%
Non-Aeronautical Revenues	183,819	256,613	326,592	332,713	365,570	32,857	9.9%
Total Operating Revenues	501,332	659,153	806,289	853,313	933,942	80,629	9.4%
Total Operating Expenses	341,679	394,990	468,932	495,724	562,571	66,847	13.5%
Net Operating Income	159,652	264,163	337,358	357,589	371,370	13,782	3.9%
Debt Service Coverage	1.69	2.64	2.64	1.88	1.82	(0.06)	-3.2%
ADF Cash Balance - Months of O&M	12	14	14	17	18	1	5.9%
СРЕ	15.93	16.09	17.52	18.31	19.57	1.26	6.9%
Non-Aero NOI (\$ in 000s)	93,175	135,483	189,063	179,075	174,689	(4,385)	-2.4%
Enplaned passengers (in 000s)	18,073	22,966	22,966	26,457	26,737	280	1.1%
Capital Expenditures (in 000s)	389,051	311,631	311,631	717,598	920,089	202,491	28.2%

Revenues and Expenses calculated using manual allocation methods due to Financial System Outage. 2025 Budget numbers provided are the best estimate and will be adjusted when system access restored.

ADF = Airport Development Fund **CPE** = Cost Per Enplanement

NOI = Net Operating IncomeO&M = Operating & Maintenance Income

2025 PRELIMINARY OPERATING BUDGET



Total Airport Expense Summary

Total Airport Expense Summary	2021	2022	2023	2024	2025	Incr (I	Decr)
					Proposed	Change fr	,
(\$ in 000's)	Actual	Actual	Actual	Budget	Budget	\$ 	%
Operating Expenses							
Payroll (excludes Pension Credit)	157,207	168,388	193,126	210,529	232,069	21,541	10.2%
Outside Services	62,382	75,064	87,450	126,842	134,358	7,516	5.9%
Utilities	20,175	22,880	23,285	23,938	26,966	3,028	12.7%
Charges to Capital	(22,399)	(20,460)	(24,378)	(48,627)	(40,184)	8,443	-17.4%
Other Expenses	23,918	35,602	42,037	39,226	51,834	12,608	32.1%
Total Airport Direct Charges	241,284	281,474	321,521	351,908	405,043	53,135	15.1%
Environmental Remediation Liability	1,583	(1,274)	13,017	157	639	482	307.0%
Airline Realignment	-	636	(86)	46	-	(46)	-100.0%
Capital to Expense	1,254	2,356	480	-	-	-	
Total Exceptions	2,837	1,718	13,411	203	639	436	215.2%
Total Airport Expenses	244,121	283,191	334,931	352,111	405,682	53,572	15.2%
Corporate	71,550	80,452	95,740	103,294	113,085	9,791	9.5%
Police	23,473	27,660	33,750	34,019	37,185	3,166	9.3%
Maritime/Economic Development/Other	2,536	3,687	4,510	6,301	6,620	319	5.1%
Total Charges from Other Divisions	97,558	111,799	134,000	143,614	156,889	13,275	9.2%
Total Operating Expenses (Before Pension Credit)	341,679	394,990	468,932	495,724	562,571	66,847	13.5%
Reduced by Pension Credit	(47,462)	(12,286)	(23,572)	-	-	-	
Total Operating Expenses (After Pension Credit)	294,217	382,704	445,360	495,724	562,571	66,847	13.5%

2025 Budget Expenses are calculated using manual allocation methods due to Financial System Outage. 2025 Budget numbers provided are the best estimate and will be adjusted when system access restored.

Payroll Expense:

- 5%* Represented staff contract increases placeholder
- 5% Non-represented staff average COLA/PFP
- 5% payroll vacancy
- \$3.6M pay equity preliminary estimate
- 64.4 new FTEs

Non-payroll Expense

- Other expenses related to Capital Projects
- Contractual increases

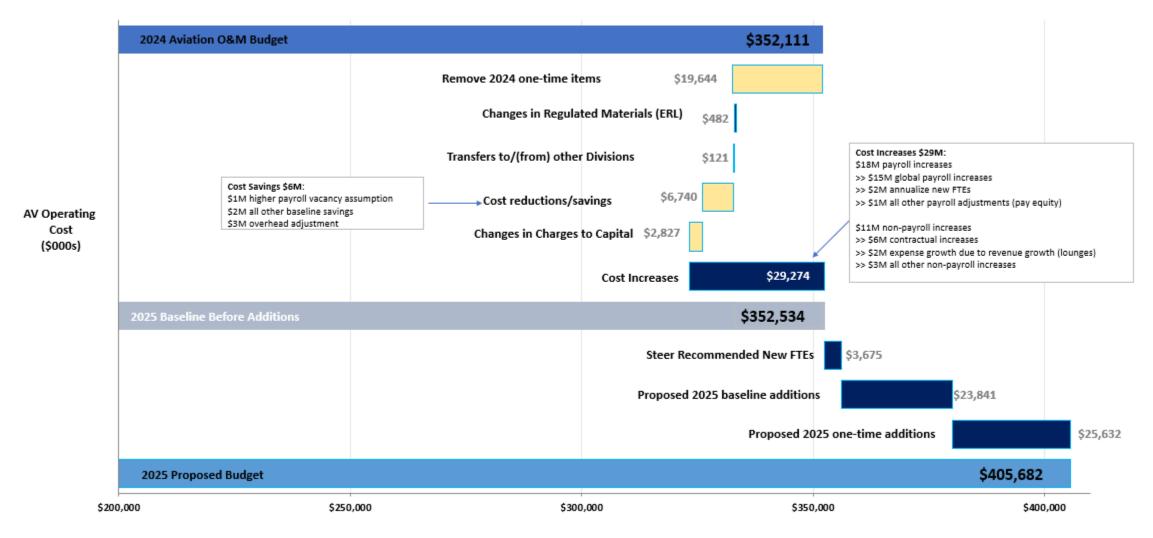
Charges from Maritime/Economic Development/Other include the airport's pro rata share of Pier 69 Facility Costs allocated to Port Operating Divisions.

Represented Wage increases will vary depending on final contract language. Several contracts impacting 2025 wage increases remain open as of this budget briefing.

Proposed Aviation Operating Expense Budget Summary

2024 Approved Budget	352,111	
Remove 2024 One-time budget items	(19,644)	
Cost reductions & Charges to Capital	(9,688)	
Cost increases & Change in ERL	29,756	
2025 Baseline	352,534	< 1%
Proposed budget requests	28,361	
Subtotal	380,895	8%
Commission Priorities & Potential New Initiatives (excludes Noise Reinsulating categorized as non-operating expense)	24,787	
2025 Proposed Budget	405,682	15%

Aviation Operating Expense Budget Changes



Note: Aviation division Org Basis – this chart does not include direct charges or allocations from other divisions.

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Budget Requests by Strategic Focus

	# of		2	2025 Budget I	Requests (\$ in thousa	ands)				
Budget Request Category	# OT Requests	FTEs		Baseline	Non- Recurring		Total			
Financial Stewardship & Asset Management	59	0.4	\$	1,429	\$ 9,258	\$	10,687			
Sustainability & Community	16	-		223	5,333		5,556			
Health, Safety, and Security (includes passengers)	36	-		3,096	3,190		6,285			
Customer Experience	26	-		817	1,194		2,011			
Employee Engagement	17	-		131	16		147			
Subtotal Total	79	0.4	\$	5,696	\$ 18,990	\$	24,686			
STEER 2025 Staffing Recommendations	39	39.0		3,489	186		3,675			
Commission Priorities & Potential New Initiatives	26	25.0		18,145	6,643		24,787			
Total	118	39.4	\$	9,185	\$ 19,176	\$	53,148			

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Largest Approved Budget Requests

- Potential new real estate opportunities pending final Commission approval
- Community investments for noise attenuation by updating the Part 150 compatibility study and a sound insulation repair & replacement pilot program
- Sustainability projects for decarbonization, continuing the SAMP environmental review, and wastewater management compliance

Largest Approved Budget Beguest	Α	mount
Largest Approved Budget Request	(\$	in 000s)
Potential New Real Estate Opportunities	\$	18,666
Sound Insulation Repair & Replacement Pilot Program	\$	4,000
Environmental Compliance	\$	2,350
Onsite Consultants to Tenant Expense	\$	2,000
Industrial Waste System (IWS) Flow Increase	\$	1,600
Employee Parking Bus Drivers	\$	1,515
Terminal Zone 1 Custodial Services Increase	\$	1,500
Airport Noise Mitigation	\$	1,500
Capital Programs Concept Development & Modeling	\$	1,250
Central Mechanical Plant Decarbonization & Resiliency Study	\$	1,000
Sustainable Airport Master Plan (SAMP) Environmental Review	\$	1,000
DAAC (Daifuku Airport America Corporation) Baggage	\$	800
New Air Service Incentive Program	\$	775
Airport Childcare Initiative	\$	550
Ramp Tower Incremental Funding	\$	529

Aviation Workforce Analysis

- In 2023 the Port of Seattle engaged Steer, a global management consulting firm, to conduct a Workforce Analysis of the Aviation Division.
- Steer, supported by Seattle-based consultants Onit, carried out the work between October 2023 and April 2024.
- Steer's findings are complete and have been presented to the Aviation Directors along with supporting documentation to assist with onward communication of the findings throughout Aviation.

Approved New FTEs Summary

Strategic FTE additions to achieve key initiatives

Department Name Airfield Operations Ma	Position Title		DOJE Budget				
Airfield Operations Ma		FTEs '	2025 Budget Impact	Department Name	Position Title	FTEs	2025 Budget Impact
	1anager, Airport Ops (Technology & Training)	1	\$113,260	Facility, Fleet, Sys & Grounds	Laborer Group 3	3	238,742
Airport Director's Office Art	rt Program Manager	1	113,260	Fire Dept	Firefighter A	2	188,048
AV Building Dept Bu	uilding Inspector/Plans Examiner	1	89,695	Innovation	Business Analyst	1	98,664
AV Business & Properties Bu	usiness Analyst, Technology	1	98,664	Janitorial Services	AVM FSCM Assistant Manager	1	89,695
AV (ommercial Management	Ianager, Aviation Commercial Management Project evelopment	1	113,260	Landside Operations	AVM FSCM Program Manager Landside Business Analyst	1 1	104,646 77,339
AV Facilities & Infrastructure Ar	rchitect	1	99,664	·	Landside Supervisor (Parking)	1	96,814
As	ssist. Manager, Mechanical	1	122,736	Maintenance Asset Mgt &			/ -
En	ngineer, Assets	1	98,664	Logistics	AVM Inventory Specialist	1	64,543
En	ngineer, Electrical	1	98,664		AVM Inventory Specialist	1	64,543
Str	tructural Engineering Manager	1	133,159		AVM Senior Systems Analyst	1	98,664
Sig	ignage & Wayfinding Specialist	1	83,223		BIM Analyst	1	99,664
	lanager, Public Safety & Security Program	1	113,260		Sr. Admin Assistant	1	77,339
Aviation Finance & Budget Pri	rincipal Financial Analyst	2	212,991	Program Controls	Business Analyst, Technology	1	98,664
Aviation Planning Se	enior Planner	1	98,664		Subtot	al STEER: 39 FTEs	\$3,717,442
Combined Communication As	ssistant Manager, ACC	1	96,814	Landside Operations	Landside Supervisors	3	407,796
Op	perations Controller, ACC	1	69,878		Landside Assistant Manager	1	147,740
Customer Communications AV	V Storytelling Video/Graphics	1	84,189		Bus Drivers	20	1,515,097
Customer Care Vo	olunteer Specialist	1	77,339		Landside Senior Admin	1	106,668
Electric & Electronic Sys Au	utomated Control Specialist	2	194,558		Subtotal Potential New Init	iativos: 25.0 ETEs	¢0 177 /76
Fo	oremen, Electronic	2	208,135	Ground Transportation	Cruise Transportation Coordinators	0.4	48,175

STEER Recommendations – approved 2024 Mid-Year Additions:

Environmental Services & Sustainability - Climate Protection Specialist

Facilities & Infrastructure - Fire Specialist

Other: 0.4 FTEs \$48,175

GRAND TOTAL: 64.4 FTEs \$5,942,918

Aeronautical NOI

Aeronautical NOI	2021	2022	2023	2024	2025	Incr (De	ecr)
						Change from	m 2024
(\$ in 000's)	Actual	Actual	Actual	Budget	Budget	\$	%
Rate Base Revenues							
Airfield Movement Area	88,061	118,240	142,797	153,782	167,627	13,845	9.0%
Airfield Apron Area	17,146	17,211	26,118	31,816	35,651	3,835	12.1%
Terminal Rents	184,625	220,399	251,892	274,654	288,047	13,392	4.9%
Federal Inspection Services (FIS)	10,978	29,347	41,214	41,326	50,910	9,584	23.2%
Total Rate Base Revenues	300,810	385,197	462,020	501,578	542,234	40,656	8.1%
Airfield Commercial Area	16,702	17,343	17,677	19,022	26,137	7,116	37.4%
Subtotal before Revenue Sharing	317,513	402,541	479,697	520,600	568,372	47,772	9.2%
Total Aeronautical Revenues	317,513	402,541	479,697	520,600	568,372	47,772	9.2%
Total Aeronautical Expenses	203,573	261,574	308,162	342,086	365,579	23,494	6.9%
Aeronautical NOI	113,940	140,967	171,535	178,514	202,792	24,278	13.6%
		(101.170)	(144.205)		(170 527)	(0 1 0 1 5)	16 10/
Debt Service	(80,554)	(101,159)	(144,395)	(154,613)	(179,527)	(24,915)	16.1%
Net Cash Flow	33,385	39,808	27,140	23,902	23,265	(637)	-2.7%

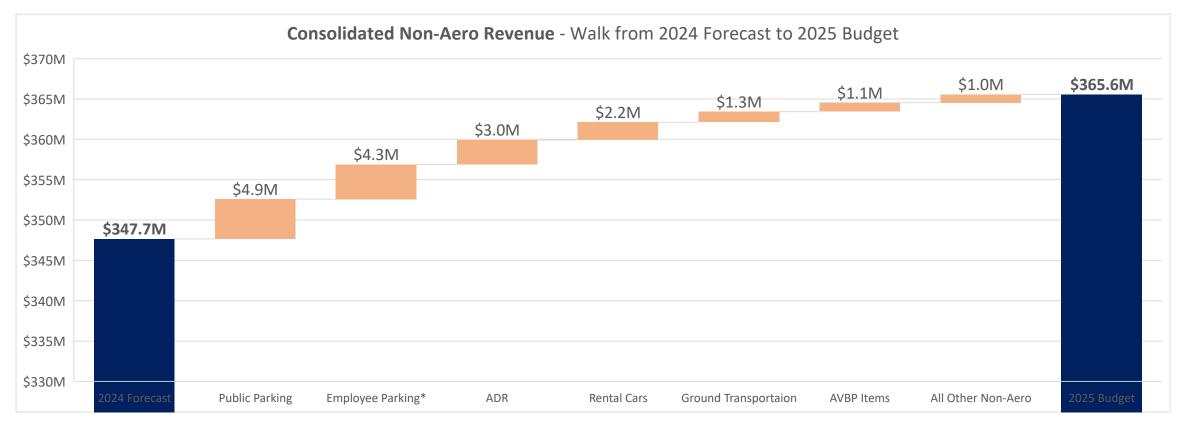
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Aeronautical revenues are based on the cost recovery methodology for aeronautical operating and capital expenses under the Federal Aviation Administration regulations and the Signatory Lease and Operating Agreement

Non-Aeronautical Revenue

Non-Aeronautical NOI	2019	2023	2024	2024	2025	Incr (I	Decr)	Incr (I	Decr)	Incr (l	Decr)	
						Change fr		Change fr		Change from 2019		
	.					Forec		Bud	-	Actu		
(\$ in 000's)	Actual	Actual	Budget	Forecast	Budget	\$	%	\$	%	\$	%	
Non-Aeronautical Revenues												
Public Parking	82,125	110,990	111,036	118,022	122,956	4,934	4.2%	11,920	10.7%	40,832	49.7%	
Rental Cars	52,567	63,460	61,599	65,008	67,197	2,189	3.4%	5,598	9.1%	14,630	27.8%	
Ground Transportation	20,765	24,878	25,333	24,657	25,962	1,305	5.3%	629	2.5%	5,197	25.0%	
Employee Parking	10,438	10,574	11,656	11,051	15,350	4,299	38.9%	3,694	31.7%	4,913	47.1%	
Landside Total	165,894	209,902	209,625	218,738	231,466	12,728	5.8%	21,840	10.4%	65,571	39.5%	
Commercial Properties	15,773	20,370	20,496	20,724	21,574	850	4.1%	1,079	5.3%	5,802	36.8%	
Non-Airline Terminal Leased Space	6,398	8,294	6,756	7,693	7,778	85	1.1%	1,022	15.1%	1,380	21.6%	
Clubs and Lounges	10,274	11,710	12,024	15,685	15,868	183	1.2%	3,844	32.0%	5,594	54.5%	
AV Properties Total	32,444	40,374	39,275	44,102	45,220	1,118	2.5%	5,945	15.1%	12,776	39.4%	
Airport Dining & Retail	61,615	65,952	71,332	73,202	77,353	4,151	5.7%	6,022	8.4%	15,739	25.5%	
Tenant Marketing	1,273	1,532	1,808	902	-	(902)	-100.0%	(1,808)	-100.0%	(1,273)	-100.0%	
AOB Conference Center	462	185	203	237	280	43	18.1%	77	37.9%	(182)	-39.4%	
Commercial ManagementTotal	63,350	67,670	73,343	74,341	77,633	3,292	4.4%	4,290	5.8%	14,283	22.5%	
Utilities	7,431	8,666	10,089	10,089	10,870	781	7.7%	781	7.7%	3,439	46.3%	
Other	(82)	(20)	381	381	381	0	0.0%	0	0.0%	463	-563.8%	
Total Non-Aeronautical Revenues	269,037	326,592	332,713	347,651	365,570	17,919	5.2%	32,857	9.9%	96,533	35.9%	

Non-Aero Revenue Walk to 2025 Budget



2025 Total Non-Aero Revenues expected to grow by **\$17.9M / 5.2%** vs. the latest FY24 Forecast – and grow by \$32.9M / 9.9% vs. the 2024 Budget

- AVBP includes: Flight Kitchens, CLEAR, SEA Clubs & Lounges, and other non-aero lease agreements
- All Other includes: \$1.0M NOI-neutral tenant trash management revenue, AOB Conf Center, Tenant Marketing Fund, and Utilities (cost-recovery)

*Employee Parking is cost-recovery, and will be finalized later in the budget process

2025 Proposed Public Parking Rate Increases

Effective Jan 1, 2025

Product	Туре	Current Rate	New Rate	\$ Change	% Change	Net Revenue to Port
Concret Derking	Hourly	\$8	\$8	NC	NC	\$3.50
General Parking	Daily	\$37	\$38	\$1	2.7%	\$30.73
(Floors 1-3, 5-8)	Weekly	\$222	\$266	\$44	19.8%	\$237.62
	Hourly	\$10	\$10	NC	NC	\$ 5.32
Reserved Parking	Daily	\$47	\$48	\$1	2.1%	\$39.80
(Floor 4)	Weekly	\$329	\$336	\$7	2.1%	\$301.14
Passport Parking (Floors 1-3, 5-8)	Monthly	\$500	\$550	\$50	10%	\$495.34
Passport Gold Parking (Floor 4)	Monthly	\$1000	\$1100	\$100	10%	\$994.43

SEA Parking rates are adjusted annually to maintain fair market rates and keep pace with inflation and local tax increases.

Rates are inclusive of all taxes and fees, including a City of SeaTac Commercial Parking Tax of \$4.14 per transaction and 10.2% WA State Sales Tax (Rates effective Jan 1, 2025).

Public Parking Rate Increase Summary

Public Parking Garage															
Tariff Parking Rate Change Summary															
General Parking (all other floors)		2007		2010		2017		2019		2022	2023		2024		2025
Hourly	\$	2.00	\$	3.00	\$	4.00	\$	5.00	\$	6.00	\$ 8.00	\$	8.00	\$	8.00
Daily	\$	26.00	\$	28.00	\$	30.00	\$	32.00	\$	34.00	\$ 37.00	\$	37.00	\$	38.00
Weekly	\$	130.00	\$	130.00	\$	140.00	\$	149.00	\$	169.00	\$ 222.00	\$2	222.00	\$2	266.00
Hourly				50%		33%		25%		20%	33%		0%		0%
Daily				8%		7%		7%		6%	9%		0%		3%
Weekly				0%		8%		6%		13%	31%		0%		20%
Terminal Direct/Reserved (Floor 4)		2007		2010		2017		2019		2022	2023		2024*		2025
Hourly	\$	4.00	\$	4.00	\$	5.00	\$	6.00	\$	7.00	\$ 10.00		N/A		N/A
Daily	\$	35.00	\$	35.00	\$	37.00	\$	39.00	\$	42.00	\$ 47.00	\$	47.00	\$	48.00
Weekly		N/A		N/A		N/A		N/A		N/A	N/A		N/A		N/A
Hourly				0%		25%		20%		17%	43%		N/A		N/A
Daily				0%		6%		5%		8%	12%		0%		2%
Weekly															
*Terminal Direct converting to Reserved Parkin	ng ir	n late 2023	, ra	te subject	to c	lemand-bas	sed	adjustmen	ts						

Rental Car CFC Rate Increase Summary

Rental Car <u>CFC Rate Change Su</u>	ımm	ary							
		2006	2009	2012	2021	2022	2023	2024	2025
Daily CFC Rate	\$	4.00	\$ 5.00	\$ 6.00	\$ 6.50	\$ 7.00	\$ 7.25	\$ 7.50	\$ 7.75
CFC Rate Increase %	0		25%	20%	8%	8%	4%	3%	3%

Planned annual CFC rate increases implemented beginning in 2022, support rental car facility capital projects and growth in CFC-eligible operating expenses.

BUDGET POLICY CONSIDERATIONS



2025 Budget Policy Considerations

- \$19M for Potential New Real Estate Opportunities
 - Commissioner briefings on potential opportunities are scheduled in October
- FIFA Club World Cup in 2025 (recent development)
- SEA FIFA World Cup in 2026
 - \$250K for planning work at the airport in 2025
 - Status of Checkpoint Lanes during World Cup
 - Increased Throughput: Removing Automated Screening Lanes (ASLs) at Checkpoints (CKP) 2 and 3 has consistently improved throughput efficiency. We'll apply the same approach for the new CKP-1 and the remodel of CKP-5.
 - Checkpoint 1 Update: Instead of demolishing the existing CKP-1, it will remain, and a new CKP-1 will be added, providing 3 additional lanes ahead of the FIFA World Cup.
 - **Checkpoint 5 Design:** The redesign ensures visible lanes and a straight queue, further increasing overall throughput.
 - **TSA Canine Use:** Without ASLs, TSA canine units can be deployed universally, also enhancing throughput efficiency.

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2025 Budget Policy Considerations (cont'd)

	2025 Budge	t Requests (\$ in tl	nousands)
Budget Request	Baseline	Non- Recurring	Total
Sound Insulation Repair & Replacement Pilot Program	-	4,000,000	4,000,000
Expense Components of Capital Improvement Projects	-	2,350,000	2,350,000
Part 150 Noise Compatibility Study	-	1,500,000	1,500,000
Sustainable Airport Master Plan (SAMP) Environmental Review	-	1,000,000	1,000,000
Central Mechanical Plant (CMP) Decarbonization & Resiliency Study	-	1,000,000	1,000,000
PFAS Industrial Waste Treatment Plant Source Reduction Pilot	-	450,000	450,000
PFAS Ongoing Investigations & AFFF Transition Support	-	400,000	400,000
National Pollutant Discharge Elimination System (NPDES) Permit			
Renewal Sampling & Support	-	215,000	215,000
Clean Building Performance Standard Compliance	-	200,000	200,000
Healthcare Benefits for SEA Employees Study & Report	-	200,000	200,000
Electric Vehicle (EV) Charging - Near/Mid-Term Implementation	-	150,000	150,000
SEA Climate Action Plan	-	50,000	50,000
Stormwater Programmatic Permitting	-	50,000	50,000
Stormwater Programmatic Planning for 6PPD-q	-	50,000	50,000
Greenhouse Gas Reporting Rule Compliance	23,000	-	23,000
Total Sustainability & Community	23,000	11,615,000	11,638,000
Grant Offsets	-	(2,175,000)	(2,175,000
Sustainability & Community net of Grants	23,000	9,440,000	9,463,000

\$11.7M in Sustainability& Noise ProgramRequests Recommended

\$4M Sound Insulation Repair & Replacement Pilot Program funded by tax levy

Grants offset \$2.2M of Sustainability Projects

CMP = Central Mechanical Plant **EV** = Electric Vehicle **NPDES** = National Pollutant Discharge Elimination System **PFAS** = Perfluoroalkyl and Perfluoroalkyl Substances **SAMP** = Sustainable Airport Master Plan **SEA** = Seattle-Tacoma international Airport

2025 Budget Policy Considerations (cont'd)

Year	Project	Funding Source	Amount		
Future Grants – Unobligated					
2026	South Concourse Evolution Construction	BIL Formula	\$189.0M		
2026	Airfield Pavement & Infrastructure Program (2026-2030)	AIP Entitlement	\$40.0M		
		Subtotal	\$229.0M		
Existing (Grants – Obligated				
2023	South Concourse Evolution Design	BIL Formula	\$31.5M		
2021	Sound Mitigation Measures (Apartment Buildings, Place of Worship, Single Family Home)	AIP - Noise	\$28.8M		
2022	Restroom Renovation Concourses B, C and D (Phase 5)	BIL ATP	\$10.0M		
2023	Checkpoint 1 Relocation	BIL ATP	\$13.8M		
2023	Widen Airport Arrivals Drive	AIP Entitlement / BIL \$25.6M ATP			
2023	Snow Removal Equipment	AIP Entitlement	\$4.0M		
2024	Part 150 Study	AIP Noise	\$5.7M		
2024	Central Mechanical Plant Study	AIP Supplemental	\$0.9M		
2024	PFAS Pilot Program	AIP Supplemental	\$0.5M		
		Subtotal	\$120.8M		
		Total	\$349.8M		

BIL = Bipartisan Infrastructure Law Airport Terminals Program

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- **\$229M** in *future* federal grants for 2 projects in 2026
 - 2024 Presidential election outcome may impact future grant opportunities
- \$121M in *existing* federal grants for 9 Aviation projects between 2021-2024

PFAS = Perfluoroalkyl and Perfluoroalkyl Substances

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AIP Entitlement = Funds airport infrastructure projects. Airports are entitled to a certain amount of AIP funding each year, based on passenger volume.³⁶

Commission 2025 Budget Priorities

\$88K for Anti-Human Trafficking – To complete the Port's 3-year antihuman trafficking campaign efforts. The airport's share of the Port-wide costs is \$38K. Maritime and Corporate's share is \$25K each.

\$550K for Childcare Implementation – To implement recommendations from the 2024 childcare study.

\$850K for PFAS – To evaluate technologies to address and/or reduce PFAS in IWS flows (\$450K). To perform PFAS ongoing investigations and provide aqueous film forming foams transition support (\$400K).

Title VI Policy and Project Support – Aviation Division will utilize existing staff to support this work at the airport. Aviation will collaborate with the proposed new Civil Rights Program Manager FTE in OEDI for 2025.





Commission 2025 Budget Priorities (cont'd)

\$200K for Healthcare Benefits for SEA Employees Study & Report

 Engage consultant and conduct study to determine whether healthcare benefits for employees would benefit SEA business outcomes around safety improvements, worker retention, operations efficiencies, and customer satisfaction.

\$631K for SEA Moves – To implement an external-facing SEA employee transportation resource and benefits program by forming a Transportation Management Association (TMA).

\$500K for Transit Pass Program – A pilot transit pass program for SEA employees in 2025 as part of the TMA.

Child Protection Seat/Infant Docking Station – Aviation Division will try to have the seats installed at the airport by the end of 2024.

Period Products – Aviation Division will complete the installation of the hygiene product dispensers in the restrooms at the airport in late 2024.





EQUITY IN SPENDING



Equity Spending Highlights

New Equity Spending in 2025 Budget:

- \$550K Airport Childcare Initiative
- \$200K Healthcare Benefits for SEA Employees Study & Report

2025 – 2029 PRELIMINARY CAPITAL FORECAST



Aviation Capital Program Objectives

- Provide facilities to meet or exceed the Strategic & Business Plan objectives
 - 5-Star Skytrax Rating and top 25 Airport Service Quality (ASQ)
 - 80% of people experience a TSA line wait under 30 minutes
 - 45 minutes processing time for international arrivals
 - 75 minutes Minimum Connect Time (MCT)
 - Leader in Accessibility
 - Greenest Airport

Example Projects:

- SEA Gateway/North Main Terminal Redevelopment Program
- C Concourse Expansion
- Baggage Optimization

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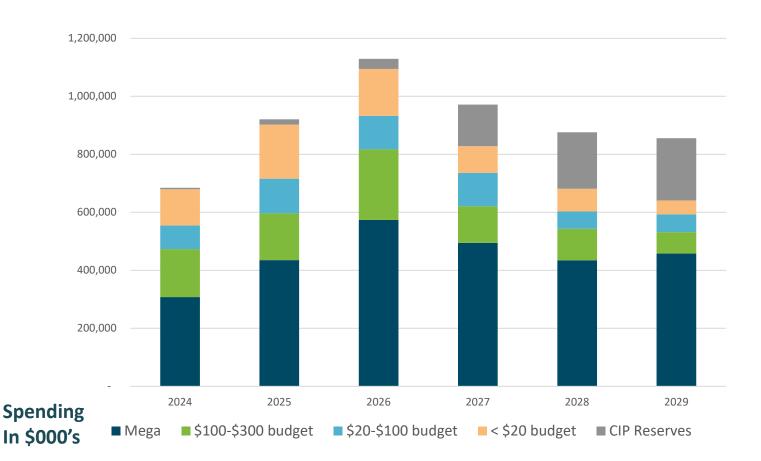
2025 – 2029 Preliminary Capital Forecast

			Cash l	Flows (Figure	s in \$000s)		
							2025 - 29
	2024	2025	2026	2027	2028	2029	TOTAL
Mega Projects							
S Concourse Evolution	25,407	114,775	168,628	180,043	178,273	226,317	868,035
Baggage Optimization	58,942	74,655	90,351	103,540	107,184	83,099	458,829
SEA Gateway	159,612	156,409	80,829	49,916	-	-	287,153
C Concourse Expansion	62,238	142,789	110,285	20,394	-	-	273,467
Main Terminal Improvement	1,242	7,831	13,542	12,953	70,792	72,837	177,955
Subtotal - Mega Projects	307,440	496,458	463,635	366,845	356,249	382,253	2,065,440
Other Capital Projects	362,945	540,037	452,142	243,002	162,009	107,208	1,504,398
SAMP Preliminary Planning / Design	21	6,717	36,000	53,500	77,500	72,500	246,217
Proposed New Projects	14,692	29,733	84,847	83,175	85,344	78,961	362,060
CIPs Reserves	-	15,000	26,000	124,638	195,000	215,000	575,638
Subtotal	377,658	591,486	598,989	504,315	519,853	473,669	2,688,312
CIP Cashflow Adj Reserve	-	(166,955)	66,782	100,173	-	-	-
Total Proposed CIP	685,098	920,989	1,129,406	971,333	876,102	855,922	4,753,752

- Proposing 11 new projects totaling \$362M spending from 2025 through 2029
- CIP Reserve CIPs including Utility allowance represent around 12% of five-year capital forecast
- CIP cash flow adjustment reserve to adjust 2025 cash flows
- Excludes other divisions' projects funded by the airport

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Major Projects Drive Capital Program



Mega projects 2025 – 2029:

- Baggage Optimization
- C Concourse Expansion*
- SEA Gateway*
- S Concourse Evolution
- 2026-2030 Airfield Pavement
- Main Terminal Renovation
 Total spending for
 2025 2029 = \$4.7 billion

*Mega projects completed prior to the FIFA World Cup in 2026

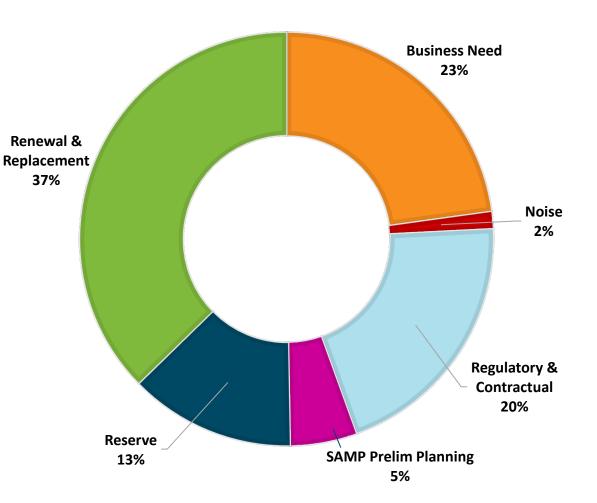
Spending forecast includes Sustainable Airport Master Plan Preliminary Planning & Design for \$246M. Excludes other divisions' projects funded by the airport



2025 – 2029 Preliminary Capital Forecast Category Breakdowns

Category	Number of Projects	Total 5-year Cash Flow
Regulatory & Contractual	26	\$964M
Renewal & Replacement	67	\$1.8B
Business Needs	66	\$1.1B
Noise	5	\$64M
SAMP Design Pre-approval in SLOA Agreement	6	\$246M
Reserves & Allowances	12	\$615M
TOTAL	182	\$4.7B

Excludes other divisions' projects funded by the airport



Summary of Proposed New Projects

						Cash Flows (Figures in \$000s)					
											2025-2029
Justification	Category	CIP	Description	Cost Estimate	2024	2025	2026	2027	2028	2029	Total
Asset Stewardship	Renewal Replacement	C801379	2026-2030 Airfield Pavements	390,000	109	17,527	76,108	76,845	78,547	75,807	324,834
Business Need	Business Need	C801427	Terminal ADR Shell &Core Renov	10,200	60	1,495	1,455	2,239	2,777	2,174	10,140
Regulatory	Regulatory	C801422	Elevator Lobby 2 Way Communications	9,952	-	170	1,482	3,300	4,020	980	9,952
Asset Stewardship	Renewal Replacement	C801377	STS Replacement	9,000	315	6,300	2,362	-	-	-	8,662
Regulatory	Regulatory	C801420	ASL replacement	8,250	6,076	63	-	-	-	-	63
Business Need	Business Need	C801436	Property Purchase Escrow Deposit	6,000	6,000	-	-	-	-	-	-
Asset Stewardship	Renewal Replacement	C801439	South STS Employee Screening Relocation	5,150	13	906	3,440	791	-	-	5,137
Asset Stewardship	Renewal Replacement	C801429	STS Standpipe Upgrades	1,971	719	1,252	-	-	-	-	1,252
Asset Stewardship	Renewal Replacement	C801440	Upper Drive Handrail	1,520	300	1,220	-	-	-	-	1,220
Asset Stewardship	Renewal Replacement	C801441	Bagwell Drive Improvements	1,200	400	800	-	-	-	-	800
Business Need	Business Need	C801428	DMC West Tract C	700	700	-	-	-	-	-	-
			Total	443,943	14,692	29,733	84,847	83,175	85,344	78,961	362,060

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2025 – 2029 PRELIMINARY FINANCIAL FORECAST



Aviation Financial Forecast Objectives

- Ensure the airport's five-year financial outlook meets or exceeds the financial performance targets in the Aviation Division's Strategic and Business Plan Objectives.
 - Level of Service Optimum
 - Top 25 ASQ World Ranking
 - 5-Star Skytrax rating
 - Achieve debt service coverage of >1.40 times
 - Build cash balance in the Airport Development Fund to 18 months of O&M expenses
 - Consistently grow Non-Aeronautical revenues >\$365 million

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2025 – 2029 Preliminary Financial Forecast

In \$000's	Budget]	Forecast]	Forecast]	Forecast]	Forecast
	 2025		2026		2027		2028		2029
Aeronautical Revenue	\$ 568,372	\$	681,290	\$	788,739	\$	845,504	\$	907,886
Non-Aeronautical Revenue	365,570		385,495		419,572		438,226		443,687
Total Revenue	\$ 933,942	\$	1,066,785	\$	1,208,311	\$	1,283,730	\$	1,351,573
Operating Expense	562,571		609,651		645,978		687,402		728,219
Net Operating Income	\$ 371,371	\$	457,133	\$	562,332	\$	596,328	\$	623,354
Net Non-Operating Income/Expense	27,970		30,512		32,343		34,466		36,533
CFC Excess ^(b)	(9,215)		(10,313)		(11,519)		(11,656)		(11,189)
Available for Debt Service	\$ 390,125	\$	477,333	\$	583,156	\$	619,137	\$	648,699
Gross Debt Service (net of cap i)	\$ 332,325	\$	385,939	\$	467,998	\$	519,053	\$	564,740
CP Principal & Interest	\$ 6,901	\$	2,798	\$	2,798	\$	2,798	\$	2,798
CFC Offset	(25,060)		(25,315)		(24,568)		(24,827)		(26,191)
PFC Offset	(100,000)		(100,367)		(100,384)		(104,385)		(104,387)
Net Debt Service	\$ 214,166	\$	263,055	\$	343,046	\$	389,841	\$	434,162
Net Cash Flow	\$ 175,959	\$	214,278	\$	240,110	\$	229,296	\$	214,537

Includes other divisions' projects funded by the airport

CFC = Customer Facility Charge **CP** = Commercial Paper

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PFC = Passenger Facility Charge

<sup>Aeronautical revenues
forecast methodology
based on existing
Signatory Lease
Operating Agreement
(SLOA) IV which expires
on 12/31/2024.</sup>

Average annual net debt service is projected to grow by 20% due to growth in capital expenditures.

2025 – 2028 Preliminary Financial Forecast Metrics

]	Budget 2025	F	orecast 2026	F	orecast 2027	F	orecast 2028	F	orecast 2029
Key Measures										
Debt Service Coverage		1.82		1.81		1.70		1.59		1.49
ADF Balance - Months of O&M		18		18		18		18		18
CPE	\$	19.57	\$	23.22	\$	26.87	\$	28.65	\$	30.55
O&M per Enplaned Passenger	\$	21.04	\$	22.31	\$	23.48	\$	24.78	\$	26.05
Debt per Originating Passenger	\$	260	\$	297	\$	324	\$	349	\$	373
PFC fund balance (in \$000's)	\$	48,760	\$	54,206	\$	60,466	\$	63,680	\$	67,800
CFC fund balance (in \$000's)	\$	44,969	\$	38,706	\$	40,933	\$	46,534	\$	59,379
Enplaned Passengers(000's)		26,737		27,325		27,517		27,737		27,959
Enplanement Growth Rate		2.7%		2.2%		0.7%		0.8%		0.8%

ADF = Airport Development Fund **CFC** = Customer Facility Charge **CPE** = Cost Per Enplanement **O&M** = Operating & Maintenance **PFC** = Passenger Facility Charge

2025 Aviation Preliminary Budget Key Takeaways

Revenues

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- Passenger volume exceeds 2019 passenger level
- Non-Aeronautical revenues strong well above 2019 level
- 9.4% increase in total revenues

Expenses

- 15.2% increase in total operating expenses
- 64 FTEs to achieve key initiatives
- Increases in payroll and medical benefits
- Increased spending to deliver capital program
- \$10M investment in the Aviation Sustainability plus \$1.4M in offsetting grants
- \$2.9M investment in Commission's budget priorities (includes \$2.1M also in equity spending below)
- \$4.6M planned equity spending at the airport

Financial Forecast

- Debt service coverage at 1.82x in 2025
- 18 months of O&M cash on hand in 2025
- CPE forecast for 2025 is \$19.57

Budget Uncertainties

- Slowing economic growth
- HR compensation project not complete yet
- Potential impacts of PFAS
- Environmental remediation liability costs
- Snow event(s)
- Impacts of cyber incident

QUESTIONS?



APPENDIX – AVIATION DIVISION



Aviation Appendix Table of Contents

- 1. 2025 Business Plan
- 2. Operating Budget
 - 2025 Approved Budget Request Detail Listings
 - Aeronautical Business Detail
 - Non-Aeronautical Business Detail
- 3. Capital Program
 - 2025-2029 Capital Funding Plan
 - 2025-2029 Financial Forecast Assumptions
 - Mega Capital Project Status Update
- 4. Other Supporting Information
 - Environmental Remediation Liability Detail
 - Acronym List

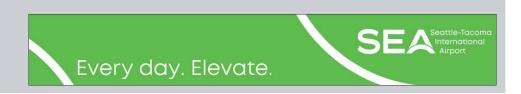
2025 BUSINESS PLAN



Aviation Division Strategic Focus Areas = 75

Aviation Division 2025 Areas of Strategic Focus

- 1. Health, Safety, and Security (includes passengers)
- 2. Customer Experience:
 - Passengers & Tenants
 - Operational efficiencies & excellence
- 3. Financial Stewardship & Asset Management:
 - Capital Program
- 4. Employee Engagement
- 5. Sustainability & Community:
 - Economic Opportunity
 - Social Responsibility
 - Environment







Must Do/Regulatory

- **1. Safety**: Zero major, intermediate or repeat Part 139 discrepancies
- 2. Security:
 - a. Meet TSA Cyber Security Regulations
 - b. Use AI integrated camera technology to mitigate risk for Piggy backing
- **3.** Community: XX% completion, 2014 approved Part 150 noise remedy program by end of Q4
- 4. Environment & Sustainability:
 - a. Environmental Review: Obtain SAMP NTP NEPA EA and SEPA EIS Record of Decisions
 - b. **Flight Corridor:** Meet 2019 Phase 1 and 2 SEPA compliance obligations by conducting plantings and invasive removal by Q4
 - c. **Stormwater:** Meet or exceed agency requirements for stormwater leaving Port-owned or Port-operated facilities

AI = Artificial IntelligenceEIS = Environmental Impact Statement

NTP = Notice to Proceed **SAMP** = Sustainable Airport Master Plan **SEPA/NEPA** = State/National Environmental Policy Act **TSA** = Transportation Security Administration



Wildly Important Goals (WIGs)

- **1. Health and Safety:** Achieve 5% reduction from the previous year in SMS major incident rate (airport workers)
- 2. Employee Engagement: Maintain 75% or higher in positive agreement in the 2025 Employee Engagement Survey
- **3. Innovations & Operational Efficiencies:** 80% of people experience a TSA line wait under 30 minutes
- 4. Customer Experience: Maintain 4 Star Skytrax designation
- **5. Financial Stewardship:** Achieve debt service coverage >1.4x



Health, Safety, & Security

- a. Procure or deploy vehicle and employee screening technology at vehicle gates
- b. Analyze feasibility of enhanced biometrics
- c. Implement security standards for AV facilities-Offsite 1; parking garage; Offsite 2
- d. Initiate off property security access control program
- e. Achieve Lost Workday Rate of XX%

Employee Engagement

- a. Reduce X% of operational impacts (attrition, absenteeism, FMLA, turnover, snow time policy)
- b. Develop Facility standards (office, breakrooms, restrooms)
- c. Establish an AV Innovation Champion Program
- d. Create a staff reward program for Innovation

Sustainability, Community, & Environment (Economic Opportunity; Social Responsibility; Environment)

- a. Maintain a minimum 25% ACDBE share of ADR gross sales by end of Q4
- b. WMBE participation on non-construction services
- c. Achieve XX% DBE participation on FAA funded contracts (COO or CDO)
- d. Achieve XX% WMBE participation on Construction contracts
- e. And XX new WMBE firms with Aviation contracts
- f. Conduct outreach events for WMBE firms by end of Q4
- g. Scope 1 and 2 GHG emissions: Conduct research, develop and implement initiatives to maintain 50% goal and meet net zero by 2040
- h. Scope 3 GHG emissions: Conduct research, develop and implement initiatives to meet 2030 50% reduction goal and meet carbon neutral by 2050
- Waste Reduction: Implement recommendations from Solid Waste Management Plan (5-year plan)



Customer Experience (Passengers & Tenants; Operational Excellence & Efficiencies)

- a. Achieve a score of 30% or less on PETS (Passenger Experience Tracking System) of negative impacts on travel experience due to construction
- b. Develop baselines and 5-year plan to enhance workplace culture strengths and define priorities toward increased retention and surveyed job satisfaction
- c. Improve airport information delivery through multi-language access tools and remote interpretation for deaf travelers by Q4
- d. Expand inventory (parking stalls) & operations for employee parking Q2
- e. 25% increase in volunteer cohort
- f. Establish FIFA Working Group and Operation Plans by Q1
- g. Completed space planning recommendations for Port employees, airlines, and tenants
- h. Reduce international passenger requirement for in-bound passenger screening by XX%
- i. Test/Pilot 3 Innovation opportunities for Safety, Customer Service, Operations, Maintenance or Sustainability in 2025



Financial Stewardship & Asset Management

- a. Achieve cash balance of 18 months O&M (\$TBD million based on budget)
- b. Incorporate low interest government loans to implement the TIFIA & WIFIA loans
- c. Achieve 2025 O&M spending within +/-5% of budget (over/under \$TBD million based on budget)
- d. Achieve 2025 budget for non-aero revenues (\$TBD million)
- e. Create a Life Cycle Cost Analysis program to assist the division in making informed decision on assets early in the design phase
- f. Achieve all 2025 milestones for priority projects including SAMP NTP, planning studies and Asset Management by Q4
- g. Achieve 75% of Capital Program schedule milestones in the 2025 AV Business Plan Objectives and Actions
- h. Achieve 75% of planned expenditures for all CIP projects

2025 APPROVED BUDGET REQUESTS



Approved Budget Requests: Customer Experience

			2	025 Budget Req	uests (\$ in thous	sands)
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
		Accessibility Program Manager Budget	-	25,000	-	25,000
	Equitable Opportunities	Mobile Video Remote Interpretation	-	20,000	-	20,000
	for All	Language Access	-	105,000	-	105,000
		Pet Relief Renew & Replacement	-	-	4,000	4,000
		Speech to Text & Ground Transportation Dynamic Content Software	-	20,000	-	20,000
		Agents of Discovery CX Application/Game	-	5,000	-	5,000
		Ambient Scent Contract - Service Level Increase	-	140,000	-	140,000
	Customer Experience	Concourse Furniture Renewal & Replacement (Dining Tables and Chairs) Customer Engagement & Branding General Supplies Increase	-	10,250 15,000	-	10,250 15,000
Customer		FIFA World Cup Advance Planning Support	-	-	250,000	250,000
Experience	customer experience	Innovation Department Implementation Funding	-	200,000	-	200,000
		New Aviation Employees Welcome Kits	-	5,000	-	5,000
		SEA Badge Holder Engagement & Culture Survey	-	10,000	-	10,000
		Terminal Furniture Repair & Replacements Baseline Increase	-	100,000	-	100,000
		Volunteer Program Support	-	5,000	-	5,000
		XOVIS Sensor additions at SCP2	-	-	30,000	30,000
		Consolidated Call Center Coverage	-	100,000	-	100,000
		DAAC (Daifuku Airport America Corporation) Baggage Communications	-	-	800,000	800,000
	Processing Passengers	Integrated Database Management System (IDMS) Software & Training	-	60,000	20,000	80,000
		Mobile Digital Signage	-	-	75,000	75,000
		Motor Pool Operations Support	-	20,000	-	20,000

Approved Budget Requests: Customer Experience (con't) & Employee Engagement

			2	025 Budget Req	uests (\$ in thous	sands)
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
		Parking Garage Maintenance Materials	-	20,000	-	20,000
Customor		RSVPify Registration Software & Application	-	8,500	-	8,500
Customer Experience	Processing Passengers	SEA Volunteer Uniforms	-	-	15,000	15,000
		Signage Supplies Baseline Increase	-	50,800	-	50,800
		Station Manager In-Person Meetings Costs	-	2,000	-	2,000
		Subtotal, Customer Service	-	921,550	1,194,000	2,115,550
	Attract & Retain	Airport Childcare Initiative	-	-	550,000	550,000
		Aviation Directors Retreats	-	8,000	-	8,000
	Qualified Employees	Fire Department Events (Promotion, Recruiting & Awards)	-	15,000	-	15,000
Employee		Airfield Marking Professional (AMP) Symposium	-	-	6,000	6,000
Engagement	Invest in Employee	Auto Mechanic Training	-	20,000	-	20,000
	Training	Communications Training for Airport Communications Center	-	-	2,000	2,000
	raining	Water Works Training	-	-	7,500	7,500
		Baseline Travel & Training Increase - Multiple Departments		88,300	-	88,300
		Subtotal, Employee Engagement	-	131,300	15,500	146,800

Approved Budget Requests: Financial Stewardship & Asset Management

			20)25 Budget Req	uests (\$ in thous	ands)
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
		Potential New Real Estate Opportunities	25.0	17,298,903	1,367,500	18,666,403
		Audio Visual Needs for SEA Conference Center	-	-	50,000	50,000
		Cruise Transportation Coordinators	0.4	44,175	4,000	48,175
	Keeping Up with	Development of Taxi Virtual Queue System	-	-	50,000	50,000
	Growth at the Airport	IATA Airline Scheduling Software Implementation & Training	-	10,000	-	10,000
		New Air Service Incentive Program	-	-	775,000	775,000
		Terminal Flight Data Manager (TFDM) - Aerobahn Software	-	-	100,000	100,000
		Third Floor Ground Transportation (GT) Area Expansion	-	-	50,000	50,000
Financial		Capital Programs Concept Development & Modeling	-	-	1,250,000	1,250,000
Stewardship &		Capital Liaison Resources for AV Maintenance	-	-	750,000	750,000
Asset		Capital Liaison Resources for AV Maintenance - Capital Offset	-	-	(750,000)	(750,000)
Management		Civil Asset Management Support	-	-	100,000	100,000
	Accet Management	Comprehensive Survey of Airport Property	-	-	200,000	200,000
	Asset Management, Capital Development	Consultant Resources for Controls (IDIQ Contract)	-	-	1,978,000	1,978,000
	and Delivery Support	Consultant Resources for Estimating (IDIQ Contract)	-	-	800,000	800,000
	and Delivery Support	Consultant Support for Capital Projects - Cost Offset	-	-	(2,720,000)	(2,720,000)
		Duty-Free Consultant Services	-	-	375,000	375,000
		Duty-Free Consultant Services - Capital Offset	-	-	(375,000)	(375,000)
	-	eGSE Charger Asset Management	-	90,000	-	90,000
		Enterprise Asset Management (EAM) Maximo System Enhancements	-	50,000	-	50,000

Approved Budget Requests: Financial Stewardship & Asset Management (con't)

			2	025 Budget Req	uests (\$ in thous	sands)
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
		Expense Work for Capital CIPs for Port Shared Use Lounges	-	-	2,101,000	2,101,000
		Grant Offset - 160th Street Lot EV Chargers Tenant Reimbursement	-	-	(500,000)	(500,000)
		HVAC Small Works Construction Services	-	-	383,000	383,000
	Asset Management,	Maintenance Inventory Management System	-	200,000	-	200,000
	Capital Development	Onsite Consultants to Capital - (100% capital)	-	-	12,889,803	12,889,803
	and Delivery Support	Onsite Consultants to Capital - Offset	-	-	(12,889,803)	(12,889,803)
		Onsite Consultants to Tenant Expense	-	-	2,000,000	2,000,000
		Small Works Construction Services for Cargo Operations	-	100,000	-	100,000
Financial		Technical Support for Capital Planning Project Development	-	-	200,000	200,000
Stewardship &	Financial Sustainability	Financial Consulting Services	-	-	100,000	100,000
Asset		Life Cycle Cost Analysis (LCCA) Implementation	-	-	100,000	100,000
Management		ADR Food Incubator Equipment - Extended Warranty & Maintenance	-	-	100,000	100,000
		Airport-Wide Window Cleaning Services	-	400,000	-	400,000
		Art Cleaning Contractor Services	-	50,000	-	50,000
	Address Maintenance	BIM Modeling Contract (Year 2)	-	-	500,000	500,000
	Needs and Standards	Cleaning of Parking Garage Detention Vaults	-	-	60,000	60,000
	iveeus anu stanuarus	Clearing Vegetation Around Ponds	-	50,000		50,000
	Cc	Communication Infrastructure Assessment	-		150,000	150,000
		Concrete Barrier Protection	-		50,000	50,000
		Dam Safety Inspections	-	-	50,000	50,000

Approved Budget Requests: Financial Stewardship & Asset Management (con't)

			20)25 Budget Req	uests (\$ in thou	sands)
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
		De-icer Tank for Pickup Truck	-	-	14,000	14,000
		EZMaximo Licenses	-	-	41,250	41,250
		Fire Alarm System Master Plan	-	-	200,000	200,000
		Increased Material Budget for Electric Shop: Lighting, EGSE, and Airfield	-	50,000	-	50,000
		International Arrivals Facility (IAF) EasyPower Study Conversion	-	-	125,000	125,000
		iPhone/iPad Refresh Program: 90 Devices Every Two Years	-	56,250	-	56,250
		Landside Pavement Program: Condition Assessment	-	-	100,000	100,000
		License Plate Recognition (LPR) Software License & Support	-	10,000	-	10,000
Financial	Address Maintenance Needs and Standards	Lift Station Condition Assessment	-	-	100,000	100,000
		Materials Budget Increase for Satellite Transit System (STS)	-	30,000	-	30,000
Stewardship & Asset		Mobile Airfield Light Monitoring System (MALMS) Support Contract	-	25,000	-	25,000
	Neeus anu Stanuarus	New Leases for Microwave Tower Space	-	42,000	-	42,000
Management		New License and Support Contract for TKH Security (Park Assist)	-	222,000	-	222,000
		Preliminary Work for Rental Car Facility (RCF) Re-bid	-	-	100,000	100,000
		Rental Car Facility (RCF) Full Reallocation	-	-	50,000	50,000
		Schindler Electronic Devices for New Service Contract in Maximo	-	-	15,400	15,400
		Service Equipment Purchases for Radio Shop	-	-	20,000	20,000
		Structural Assessment of Upper and Lower Drives	-	-	200,000	200,000
		UPS & Fire-rated Communication Rooms Feasibility Study	-		250,000	250,000
		Water Distribution Asset Management	-		100,000	100,000
		Water-Proof & Secure Storage Conex Boxes	-		11,000	11,000
		Subtotal, Financial Stewardship & Asset Management	25.4	18,728,328	10,625,150	29,353,478

Approved Budget Requests: Health, Safety & Security

			2	025 Budget Req	uests (\$ in thous	ands)
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
		AAAE Certified Member (C.M.) Review Course & Certification	-	-	45,000	45,000
		Airfield Safety & Standards Support & Implementation (IDIQ)	-	250,000	-	250,000
		Airport Operations Specialist Training	-	10,000	-	10,000
		Apparatus Parts & Maintenance for Mechanics	-	50,000	-	50,000
		Aviation Weather Forecast Service	-	-	20,000	20,000
		Fire Department Extinguisher Equipment and Supplies	-	-	42,000	42,000
		Fire Department Hazardous Materials Training & Equipment	-	-	235,000	235,000
		Fire Department Technical Rescue Equipment	-	-	45,000	45,000
Health, Safety,	Maintain & Improve	Fire Fighter Bunker Gear	-	-	145,000	145,000
and Security		Fire Fighter Personal Protective Equipment (PPE), Safety Supplies, &				
(includes	Safety of Airport	Equipment	-	-	50,000	50,000
passengers)	Operations Area	Fire Fighter Uniform Replacement & Maintenance	-	100,000	-	100,000
passengers		Incident Management Software for Tablet Command	-	-	65,000	65,000
		Machining Tools for Fire Department Mechanics	-	-	25,000	25,000
		New Avian Radar Vendor Transition & Onboarding	-	-	37,500	37,500
		Ramp Tower Incremental Funding	-	528,632	-	528,632
		Safety Management System (SMS) Safety Training for Employees	-	-	25,000	25,000
		Safety Risk Assessment (SRA) Facilitator Services	-	50,000	-	50,000
		Self-Contained Breathing Apparatus (SCBA) Inspection & Maintenance	-		75,000	75,000
		Tools & Equipment for Fire Department Apparatus	-	-	60,000	60,000
		Wildlife Habitat & Vegetation Management	-	-	100,000	100,000

Approved Budget Requests: Health, Safety & Security (con't)

		2025 Budget Requests (\$ in thousands)								
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total				
		Alarm Technician Equipment & Supplies	-	-	145,000	145,000				
	Maintain & Enhance	Blank Slate Application Procurement	-	35,100	-	35,100				
	Overall Security at the	Department of Homeland Security (DHS) Safety Act Certification	-	-	20,000	20,000				
	Airport	Maintenance Service Plan for X-ray Machines - Employee Screening	-	20,196	-	20,196				
		Rented Portable Cameras for Employee Parking Lots & Cargo Areas	-	99,600	-	99,600				
		Accela & Bluebeam Plan Review Interface & Payment Adapter	-	-	25,000	25,000				
Health, Safety,		Elevator & Escalator Monitoring (Liftnet Replacement)	-	100,000	-	100,000				
and Security		Fire Blanket for Electric Vehicle Charging Area in Parking Garage	-	-	30,000	30,000				
(includes		Fire Protection Systems - Inspection, Testing, & Maintenance Services	-	200,000	-	200,000				
passengers)		Fire Suppression Technology Feasibility Study	-	-	200,000	200,000				
	Operational Efficiencies	HVAC Equipment Rental for Building 166B	-	81,500	-	81,500				
		HVAC Equipment Rental for Building 167A	-	40,750	-	40,750				
		Increase - ABD - Plan Review & Inspections	-	-	200,000	200,000				
		Industrial Waste System (IWS) Flow Increase	-	-	1,600,000	1,600,000				
		Stanchion Renewal & Replacement	-	30,000	-	30,000				
		Terminal Zone 1 Custodial Services Increase	-	1,500,000	-	1,500,000				
		Subtotal, Health, Safety, and Security (includes passengers)	-	3,095,778	3,189,500	6,285,278				

Approved Budget Requests: Sustainability & Community

			2025 Budget Requests (\$ in thousands)			
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total
Sustainability & Community	Airport Noise Mitigation	Part 150 Noise Compatibility Study Part 150 Noise Compatibility Study - Grant Offset Sound Insulation Repair & Replacement Pilot Program	-		1,500,000 (1,200,000) 4,000,000	1,500,000 (1,200,000) 4,000,000
	Be the Greenest, and Most Energy Efficient Port in North America	Central Mechanical Plant (CMP) Decarbonization & Resiliency Study - Year 2 Completion Clean Building Performance Standard Compliance CMP Decarbonization & Resiliency Study - Year 2 Completion (Grant Offset) Electric Vehicle (EV) Charging - Near/Mid-Term Implementation Greenhouse Gas Reporting Rule Compliance SEA Climate Action Plan		- - - 23,000 -	1,000,000 200,000 (750,000) 150,000 - 50,000	1,000,000 200,000 (750,000) 150,000 23,000 50,000
	Become a Model for Equity, Diversity and Inclusion	SEA Employee Shuttle Service Feasibility Study (Ground Transportation Action Plan Item) SEA MOVES South King County TRIPS: Support for Commuting Resource Programming for Southeast Employees Transit Pass Program	- - - -	- 231,000 - 500,000	300,000 200,000 25,000 -	300,000 431,000 25,000 500,000

Approved Budget Requests: Sustainability & Community (con't)

				2025 Budget Requests (\$ in thousands)				
Business Plan Priority		Budget Request	FTEs	Baseline	Non- Recurring	Total		
Sustainability & Community	Enhance Community Engagement	Anti Human Trafficking Campaign	-	-	88,000	88,000		
		SEA Cultural Events	-	200,000	-	200,000		
		Language Access	-	10,000	-	10,000		
		IATA Slot Taskforce - SEA Hosting ACI North America and Slot	-	-	5,000	5,000		
		Healthcare Benefits for SEA Employees Study & Report	-	-	200,000	200,000		
	Environmental Compliance	Expense Components of Capital Improvement Projects	-	-	2,350,000	2,350,000		
		National Pollutant Discharge Elimination System (NPDES) Permit Renewal						
		Sampling & Support	-	-	215,000	215,000		
		PFAS Industrial Waste Treatment Plant Source Reduction Pilot	-	-	450,000	450,000		
		PFAS Industrial Waste Treatment Plant Source Reduction Pilot	-	-	(225,000)	(225,000)		
		PFAS Ongoing Investigations & AFFF Transition Support	-	-	400,000	400,000		
		Stormwater Programmatic Permitting	-	-	50,000	50,000		
		Stormwater Programmatic Planning for 6PPD-q	-	-	50,000	50,000		
		Sustainable Airport Master Plan (SAMP) Environmental Review	-	-	1,000,000	1,000,000		
		Subtotal, Sustainability & Community	-	964,000	10,058,000	11,022,000		

Approved Planning Studies Detail

On-Call Planning	Amount	Description
PM Support and Small Planning Tasks	\$325,000	Provides funds to conduct work outside of individual Service Directives, including conducting overall contract program management; responding to emerging issues and requests for planning assistance from other departments; and providing technical support as needed to Port Planning staff.
Airside Scenario Development and Modeling	\$200,000	Concept development and evaluation of airfield operational and facilities improvements to optimize efficiency. Anticipated work includes annual Airport Capacity Review.
GTAP Employee Shuttle Feasibility Study	\$200,000	Concept development and evaluation of landside operational and facilities improvements to optimize efficiency and increase capacity. Anticipated work includes Travel Demand Model (TDM) and microsimulation modeling support.
Terminal Scenario Development and Modeling	\$325,000	Concept development and evaluation of terminal operational and facilities improvements to optimize efficiency and increase capacity. Anticipated work includes continuation of Departures Hall Study initiated in 2024.
Landside Scenario Development and Modeling	\$200,000	Concept development and evaluation of landside operational and facilities improvements to optimize efficiency and increase capacity. Anticipated work includes Travel Demand Model (TDM) and microsimulation modeling support.
TOTAL	\$1,250,000	

AERONAUTICAL BUSINESS



Aeronautical Business

- Cost recovery of aeronautical operating and capital expenses
 - \odot Per FAA regulations
 - Revenue use policy: all airport revenue must be used to support the operating and capital costs of the airport
 - Rates and Charges policy guides aeronautical rate setting
 - » Airline rates must be fair, reasonable and not unjustly discriminatory
 - » Airfield rates must be based on cost recovery
 - » Airports may set airline rates by resolution, ordinance or agreement
 - Based on Signatory Lease and Operating Agreement (SLOA)
 - Signatory Lease & Operating Agreement (SLOA IV ran from 2018 2022 but has been extended to 12/31/2024)
 - Positive cash flow after paying debt service due to equity amortization of cash funded capital projects
- Charge airlines for space and/or activity
- Cost per enplanement (CPE) is a key management metric

Aeronautical Business (cont'd)

- All Aero activity factors have recovered from the pandemic downturn.
- Cost increases reflect growth in rate based operating expenses and debt service on new assets placed in service. As a result, CPE increased by 7% in the 2025 Budget.

Aeronautical Cost Drivers

	2024	2025	Impact on Revenu	ies
\$ in 000's	2024 Budget	2025 Budget	Budget vs 1 \$	Sudget %
O&M ⁽¹⁾	331,860	362,970	31,110	9.4%
Debt Service Before Offsets	225,815	237,222	11,407	5.1%
Debt Service PFC Offset	(91,493)	(93,230)	(1,737)	1.9%
Net Debt Service	134,322	143,993	9,670	7.2%
Amortization	36,873	36,712	(161)	-0.4%
Space Vacancy	(719)	(682)	37	-5.1%
TSA Operating Grant and Other	(758)	(758)	0	0.0%
Rate Base Revenues	501,578	542,234	40,656	8%
Commercial area	19,022	26,137	7,116	37%
Total Aero Revenues	520,600	568,372	47,772	9%

(1) O&M, Debt Service Gross, and Amortization do not include commercial area costs or the international incentive expenses

5-year Forecast Landing Fee, FIS Fee, Apron Fee and Terminal Rate

	Actual	Budget	Budget	Forecast	Forecast	Forecast	Forecast
	2023	2024	2025	2026	2027	2028	2029
Landing Fee	\$ 4.35	\$ 4.56	\$ 5.03	\$ 5.80	\$ 6.40	\$ 6.67	\$ 6.96
FIS Fee	\$ 17.69	\$ 17.16	\$ 18.48	\$ 17.11	\$ 16.85	\$ 17.09	\$ 18.24
Apron Fee	\$ 0.55	\$ 0.67	\$ 0.83	\$ 1.03	\$ 1.30	\$ 1.44	\$ 1.65
Terminal Rate	\$147.19	\$149.25	\$153.79	\$195.33	\$227.55	\$244.52	\$ 268.43

2025-2029 PFC Forecast

(\$ in thousands)	Budget 2025	F	orecast 2026	F	orecast 2027	F	Forecast 2028	F	orecast 2029
Available PFCs to Spend									
Beginning Balance (a)	\$ 44,715	\$	48,208	\$	53,654	\$	59,914	\$	63,128
Collections	\$ 100,944	\$	103,164	\$	103,887	\$	104,718	\$	105,555
Interest income	2,549		2,649		2,757		2,881		2,952
PFC Revenues (b)	\$ 103,493	\$	105,813	\$	106,644	\$	107,599	\$	108,507
Available PFC Revenues (c=a+b)	\$ 148,208	\$	154,022	\$	160,298	\$	167,513	\$	171,636
PFC - USAGE									
Revenue Bond DS Offset (d):									
Third Runway	\$ 30,988	\$	30,988	\$	30,986	\$	30,984	\$	30,982
Satellite Transit System (STS) & S. Terminal Expansion (STEP)	5,475		1,015		942		942		925
International Arrivals Facility (IAF)	31,382		33,543		33,630		37,940		38,184
North Satellite (NSAT) - Terminal Building	26,137		28,792		28,795		28,542		28,357
NSAT - Apron	3,490		3,490		3,491		3,437		3,399
NSAT - Passenger Loading Bridges	1,547		1,550		1,550		1,550		1,550
NSAT - Gate Utilities	980		990		990		990		990
Baggage - Existing	-		-		-		-		-
Subtotal, Debt Service Offset	 100,000		100,367		100,384		104,385		104,387
Pay-Go PFC spending (e):	-		-		-		-		-
Total PFC Usage (f =d+e)	\$ 100,000	\$	100,367	\$	100,384	\$	104,385	\$	104,387
Ending Balance (c-f)	\$ 48,208	\$	53,654	\$	59,914	\$	63,128	\$	67,248

- \$100M of PFC funds budgeted in 2025 for debt service offset
- \$48M year end balance forecasted
- Future application will spend down the balance for Pay-Go



Cost per Enplanement (CPE) Metric

Airline cost per enplanement reflects the overall cost to the airlines for each passenger enplaned.

The CPE measures the total costs borne by the passenger airlines operating at the airport divided by the number of enplaned passengers (roughly half of the total passengers).

	2019	2020	2021	2022	2023	2024	2025
	Actual	Actual	Actual	Actual	Actual	Budget	Budget
Cost per Enplanement (CPE)	12.86	26.50	15.93	16.09	17.52	18.31	19.57

Cost per Enplanement at Other Airports

Airport (Large Hub)	2025 CPE Forecast
DEN*	15.82
LAX*	32.52
ORD*	29.08
SEA	19.57
SFO*	25.29

* Sources: 2025 Budget documents or Preliminary Official Statement on bond issuance

CPE = Cost per Enplanement **SEA** = Seattle-Tacoma International Airport

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NON-AERONAUTICAL BUSINESS



Non-Aeronautical Business

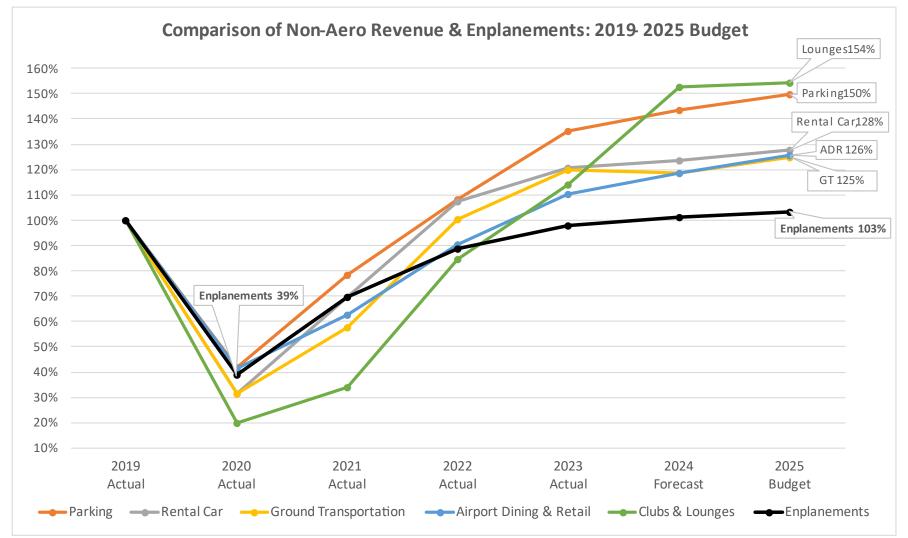
- Non-Aeronautical lines of business include:
 - Pre-security:
 - Parking, Rental Cars, Taxis and Ride Shares, Conference Center, Real Estate Leases, etc.
 - Air Terminal:
 - Dining and Retail, Clubs, Other Leased Space
- Most rates set based on fair market value
- Some rates set based on cost recovery
 - e.g., Employee Parking and select Ground Transportation operators
- Non-Aero lines of business generate cash flow used to reinvest in the Airport

Non-Aeronautical Revenue

Revenue Summary by Dept.	2019	2024	2024	2025		from 2024 ecast	Inc/(Dec) from	n 2024 Budget
(Non-Aeronautical Operating Revenue) Rollup	Actual	Budget	Forecast	Proposed Budget	\$ Change	% Change	\$ Change	% Change
3420-Public Parking	82,124,696	111,036,321	118,022,119	122,956,258	4,934,139	4.2%	11,919,937	10.7%
3430-Rental Cars	52,566,544	61,599,042	65,007,767	67,196,700	2,188,933	3.4%	5,597,658	9.1%
3440-Employee Parking	10,437,611	11,656,480	11,051,337	15,350,480	4,299,143	38.9%	3,694,000	31.7%
3450-Ground Transportation	20,765,185	25,333,348	24,656,773	25,962,108	1,305,335	5.3%	628,760	2.5%
Landside	165,894,036	209,625,191	218,737,996	231,465,546	12,727,550	5.8%	21,840,355	10.4%
3630-Non-Aero Commercial Properties	15,772,806	20,495,504	20,724,426	21,574,438	850,012	4.1%	1,078,934	5.3%
3645-Non-AirlineTerminal Leased Spc	6,398,122	6,756,195	7,692,894	7,778,058	85,164	1.1%	1,021,864	15.1%
3690-Club International Lounge	10,273,504	12,023,676	15,684,957	15,867,888	182,931	1.2%	3,844,212	32.0%
AV Business & Properties	32,444,432	39,275,375	44,102,277	45,220,384	1,118,107	2.5%	5,945,009	15.1%
3650-Airport Dining and Retail	61,614,369	71,331,628	73,201,769	77,353,184	4,151,415	5.7%	6,021,556	8.4%
3653-Tenant Marketing	1,273,472	1,808,303	901,844	0	(901,844)	-100.0%	(1,808,303)	-100.0%
4572-Airport Office Building Mgmt	461,711	203,000	237,142	280,000	42,858	18.1%	77,000	37.9%
AV Commercial Management	63,349,552	73,342,931	74,340,755	77,633,184	3,292,429	4.4%	4,290,253	5.8%
Utilities and Other	7,349,161	10,469,695	10,469,695	11,250,937	781,242	7.5%	781,242	7.5%
Non-Aeronautical Operating Revenue	269,037,181	332,713,191	347,650,723	365,570,051	17,919,328	5.2%	32,856,860	9.9%
Total Enplanements	25,873,875	26,457,228	26,134,375	26,737,215	602,841	2.3%	279,987	1.1%
International Enplanements	2,857,964	2,927,471	3,253,709	3,338,279	84,570	2.6%	410,808	14.0%
O&D Enplanements	18,163,460	18,467,145	18,241,793	18,609,102	367,308	2.0%	141,956	0.8%

Non-Aero Revenue Recovery as % of 2019 Actual

Growth outpacing passenger volume recovery

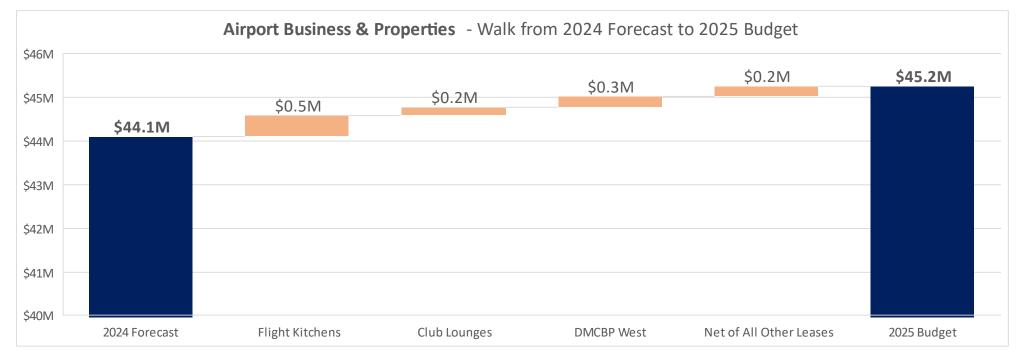


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BUSINESS & PROPERTIES DETAIL



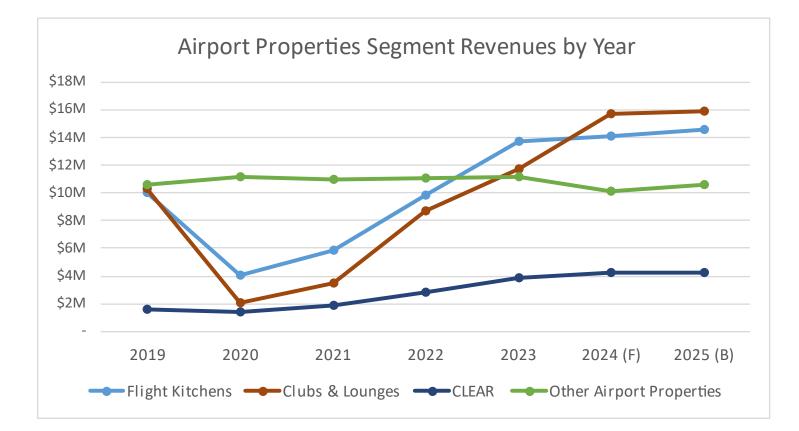
Walk to AVBP 2025 Revenue Budget



- 2025 AVBP Revenues are expected to come in \$1.1M / 2.5% above the FY24 Forecast (\$5.9M / 15.1% above the 2024 Budget)
- Key Drivers:
 - Flight Kitchens are expected to grow, before beginning to run into some capacity constraints
 - SEA's Concourse A & SSAT Club lounges will continue to build upon a strong year in 2024, also grow largely in line with enplanements
 - DMCBP West construction rent estimated to commence no later than 4/1/2025 based on DRAFT 1st Amendment
 - A modest growth rate for CLEAR concession revenues is assumed, though is trickier to forecast precisely

SSAT = South Satellite

Non-Aeronautical – Airport Properties Revenue



2025 Combined: 39.4% above 2019

Commercial Real Estate (Other Airport Properties) Revenues - primarily fixed rates per sq. ft. and therefore relatively unaffected by COVID-19 passenger volume declines/recovery.

Flight Kitchen Revenue – Closely tied to passenger volume. Revenue growth reflects both strong demand and upward pressure on prices which is reflected in concession fees on higher gross sales. However, space constraint will be a challenge for further growth.

CLEAR Revenue – Concession fee on CLEAR memberships were relatively unaffected by passenger volume decline/recovery. These memberships provide expedited access to other large venues, in addition to airport checkpoint queuing.

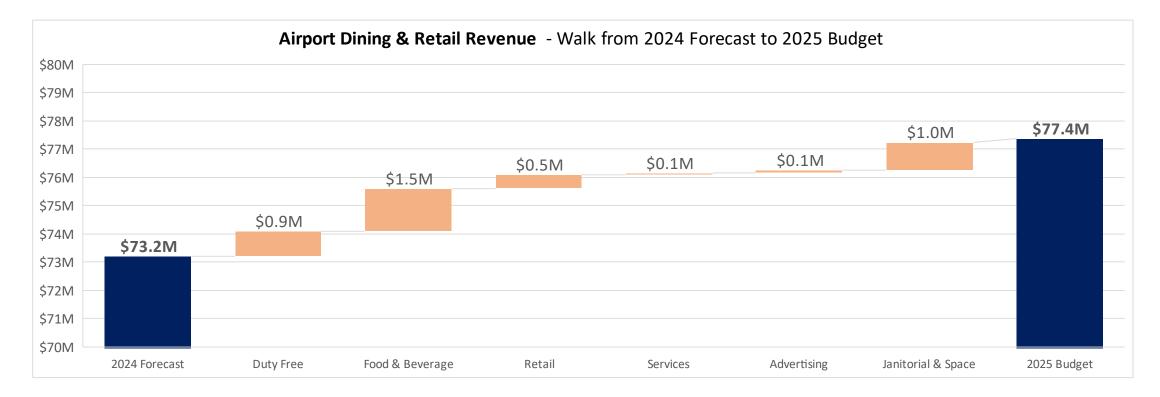
Third-Party Lounges – Although recovered slower postpandemic, demand continues to grow, and future outlook is strong with increased demand from growing international enplanements.

COMMERCIAL MANAGEMENT DETAIL



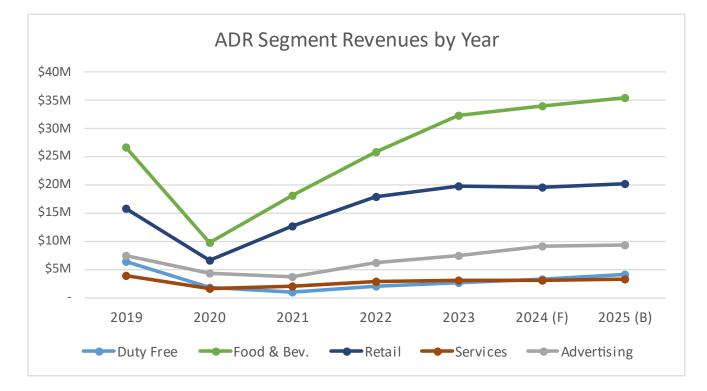
Walk to Airport Dining & Retail 2025 Revenue Budget

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- Growth anticipated from higher enplanements and inflation/other factors are going to be partially offset by closures from the C Concourse Expansion project (currently estimated to be ~\$3.1M in 2025, or ~\$255K/month)
- Note that the plan to execute and begin the \$1.0M of tenant janitorial trash removal may be subject to shifts, though any adjustment to revenue will also corresponds to an equal adjustment to expense

Non-Aeronautical – Airport Dining & Retail Revenue



2025 Combined ADR: 25.5% above 2019

Airport Dining & Retail – recovery is ongoing, with certain elements rebounding more quickly than others. Despite strong demand from returning passengers, staffing issues among ADR concessionaires have somewhat dampened this growth. Looking ahead, while overall demand for ADR is expected to be strong, short-term revenue growth will face pressure due to the continued impacts of capital project construction.

Duty Free Revenue – was most dramatically impacted during pandemic, however with increase of international passengers and new lease agreement, growth continues into 2025.

Food & Beverage – faced challenges by mandated closures during 2020, and recovery was further slowed due to staffing challenges. Recent revenue growth reflects both strong demand and upward pressure on prices which is reflected in concession fees on higher gross sales.

Retail Revenue – continues to perform strongly after rapid recovery to exceed pre-pandemic levels in 2022

Advertising – building off strong performance in 2023 and 2024, ClearChannel revenue will continue to see modest growth

Service Revenue – slower recovery of international passengers impacts foreign currency vendor within this component of ADR

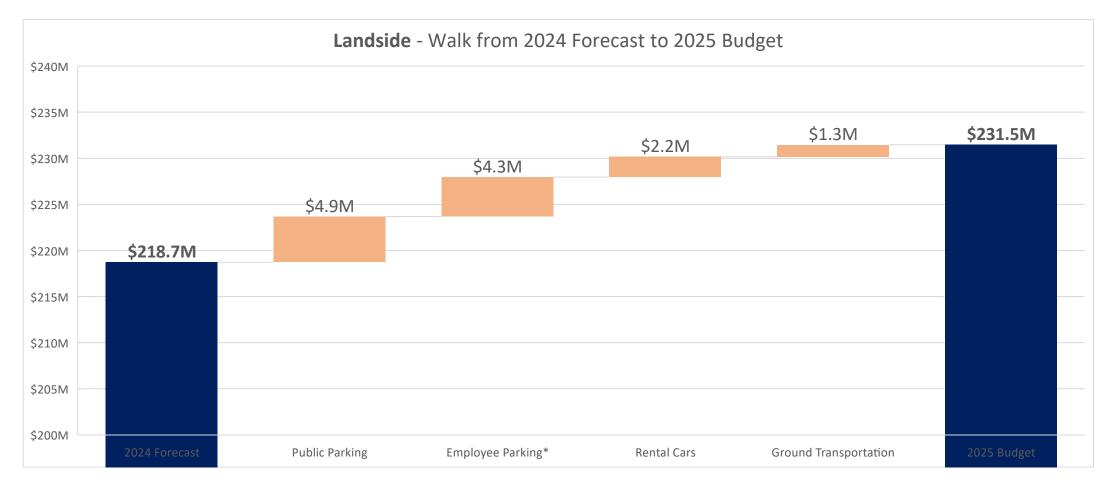
Other Commercial Management Revenue

- Tenant Marketing Fund collection has been intentionally paused effective July 2024 through December 2025 to spend down existing balance
- Conference Center Revenue is planned to be \$280K in the 2025 Budget, an increase of \$43K, or 18%, above the latest forecast for 2024
 - Approximately 69% of business is internal Port meetings and 31% external (revenuegenerating)

LANDSIDE DETAIL



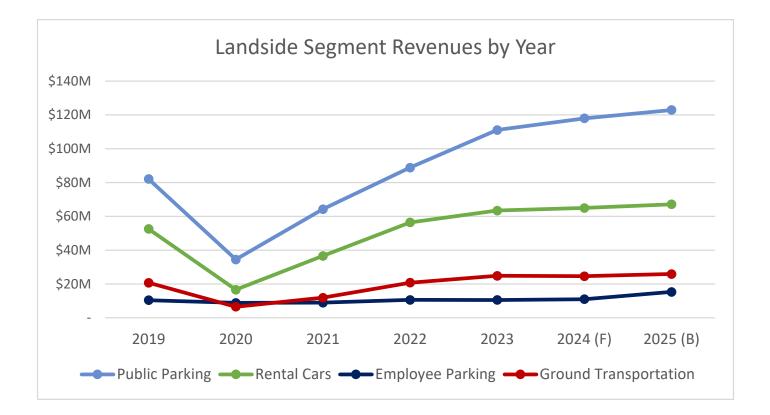
Walk to 2025 Landside Revenue Budget



2025 Landside Revenues are expected to be \$12.7M / 5.8% above the 2024 Forecast (\$21.8M / 10.4% above the 2024 Budget). Growth anticipated from higher enplanements, planned rate increases, and other factors.

*Employee Parking is cost-recovery, and will be finalized later in the budget process

Landside Revenue Recovery



2025 Combined: 39.5% above 2019

Parking is the largest source of Non-Aero revenue at the airport.

- Demand for self-parking remained relatively high during the pandemic
- Strong revenue recovery reflects continued preference for close-in parking, as well as parking rate increases (planned for January 1, 2025, prior increases implemented in 2019, 2022 & 2023)

Rental Cars – Limited vehicle availability since 2020 drove higher concession fees on lower activity volume. This has mostly stabilized, and we expect for rental rates to remain steady in 2025, with transaction growth also stabilizing. (~18%)

Ground Transportation – Slower recovery path reflected a longer timeline for customer preference to shift back to shared ride options, though now largely recovered

Employee Parking – Cost recovery revenue reflects only existing NEPL expenses

2025 Public Parking Revenue

- Parking Revenue is expected to be \$123.0M, an increase of \$4.9M, 4.2% over 2024
 - Demand for Public Parking expected to remain stable in 2025, growing with enplanements
 - Drive-Up Transactions: 2.02M, increasing 31k, ~2% over 2024
 - Reserved Transactions: 87k, increasing 2k, ~3% over 2024
 - Reserved Parking program launched in March 2024 on Floor 4 and has seen high utilization.
 Occupancy rate has averaged 93% since its launch. Planned expansion to Floor 5 in 2025.
- Parking rate increased proposed for January 1, 2025*
 - Drive-Up & Reserved: No change to hourly rates, \$1 increase in daily rates to reflect FMV pricing, Drive-Up weekly rate (7th day free) to be eliminated as part of a strategic shift toward growing the parking reservation program.
 - Monthly Parking program rates: Passport from \$500 to \$550, Passport Gold from \$1,000 to \$1,100

2025 Proposed Public Parking Rate Increases

Effective Jan 1, 2025

Product	Туре	Current Rate	New Rate	\$ Change	% Change	Net Revenue to Port
Concret Derking	Hourly	\$8	\$8	NC	NC	\$3.50
General Parking	Daily	\$37	\$38	\$1	2.7%	\$30.73
(Floors 1-3, 5-8)	Weekly	\$222	\$266	\$44	19.8%	\$237.62
	Hourly	\$10	\$10	NC	NC	\$ 5.32
Reserved Parking	Daily	\$47	\$48	\$1	2.1%	\$39.80
(Floor 4)	Weekly	\$329	\$336	\$7	2.1%	\$301.14
Passport Parking (Floors 1-3, 5-8)	Monthly	\$500	\$550	\$50	10%	\$495.34
Passport Gold Parking (Floor 4)	Monthly	\$1000	\$1100	\$100	10%	\$994.43

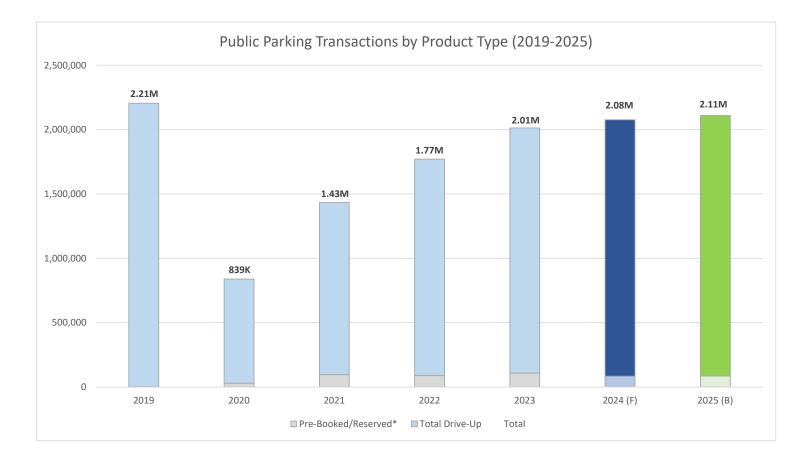
SEA Parking rates are adjusted annually to maintain fair market rates and keep pace with inflation and local tax increases.

Rates are inclusive of all taxes and fees, including a City of SeaTac Commercial Parking Tax of \$4.14 per transaction and 10.2% WA State Sales Tax (Rates effective Jan 1, 2025).

Public Parking Rate Increase Summary

Public Parking Garage															
Tariff Parking Rate Change Summary															
General Parking (all other floors)		2007		2010		2017		2019		2022	2023		2024		2025
Hourly	\$	2.007	\$		\$		\$	5.00	\$	6.00	\$	\$		\$	8.00
•			•		•								37.00	•	
Daily	\$			28.00		30.00		32.00		34.00	37.00				38.00
Weekly	\$	130.00	\$	130.00	\$	140.00	2	149.00	2	169.00	\$ 222.00	2	222.00	Э.	266.00
Hourly				50%		33%		25%		20%	33%		0%		0%
Daily				8%		7%		7%		6%	9%		0%		3%
Weekly				0%		8%		6%		13%	31%		0%		20%
Terminal Direct/Reserved (Floor 4)		2007		2010		2017		2019		2022	2023		2024*		2025
Hourly	\$	4.00	\$	4.00	\$	5.00	\$	6.00	\$	7.00	\$ 10.00		N/A		N/A
Daily	\$	35.00	\$	35.00	\$	37.00	\$	39.00	\$	42.00	\$ 47.00	\$	47.00	\$	48.00
Weekly		N/A		N/A		N/A		N/A		N/A	N/A		N/A		N/A
Hourly				0%		25%		20%		17%	43%		N/A		N/A
Daily				0%		6%		5%		8%	12%		0%		2%
Weekly															
*Terminal Direct converting to Reserved Parkin	ng i	n late 2023	, ra	te subject	to c	lemand-ba	sed	adjustmen	ts						

Public Parking Transactions



- Public Parking transactions are expected to increase by 30k, 1.4% over the 2024 Forecast
 - Reserved Parking transactions are expected to be relatively stable, given high occupancy rates (~93%) in 2024

2025 Rental Car Revenue

- Rental Car Revenue is expected to be \$67.2M, an increase of \$2.2M, 3.4% over 2024
 - Concession Revenue: \$46.1M, increasing \$638k, 1.4% over 2024
 - Average rental rates expected to stabilize in 2025; transactions growing with enplanements
 - Potential risk: Space constraints within Rental Car Facility + Project impacts
 - CFC Operating Revenue: \$21.6M, increasing \$1.6M, 7.7% over 2024
 - CFC Rate increase planned from \$7.50 to \$7.75
 - \$20M in Capital Projects between 2025-2028: RCF Fire Suppression System, RCF Customer Service Building Re-Demising, RCF Boiler Skid Replacement

Rental Car CFC Rate Increase Summary

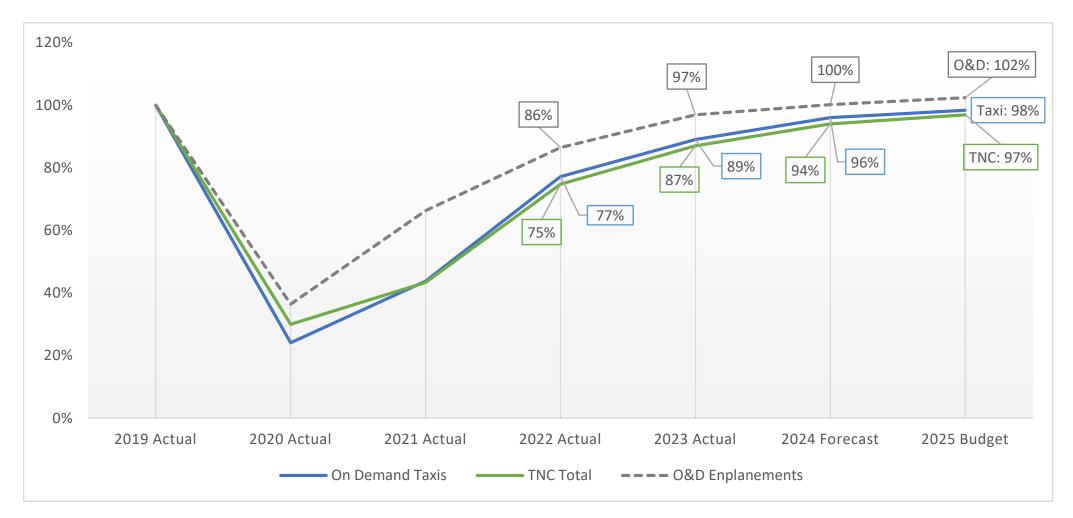
Rental Car <u>CFC Rate Change Su</u>	ımm	ary														
Daily CFC Rate	\$	2006 4.00	\$	2009 5.00	\$	2012 6.00	\$	2021 6.50	\$	2022 7.00	\$	2023	\$	2024 7.50	\$	2025 7.75
CFC Rate Increase %	Ţ		ł	25%	Ψ	20%	Ŷ	8%	Ŷ	8%	Ŷ	4%	Ŷ	3%	Ŷ	3%

Planned annual CFC rate increases implemented beginning in 2022, support rental car facility capital projects and growth in CFC-eligible operating expenses.

2025 Ground Transportation Revenue

- Ground Transportation Revenue is expected to be \$26.0M, an increase of \$1.3M, 5.3% over 2024
 - TNC: \$19.3M, increasing \$1.2M, 6.6% over 2024
 - Primary Driver of Revenue Increase: Pick-up rate increasing from \$6.00 to \$6.50
 - TNC Activity expected to slightly outpace Enplanement growth
 - Total Expected Trips: 4.7M, up ~3% from 2024
 - On-Demand Taxi: \$3.7M, increasing \$90k, 2.5% over 2024
 - Total Expected Trips: 612k, up ~2.5% from 2024

Ground Transportation – Trips & Metrics

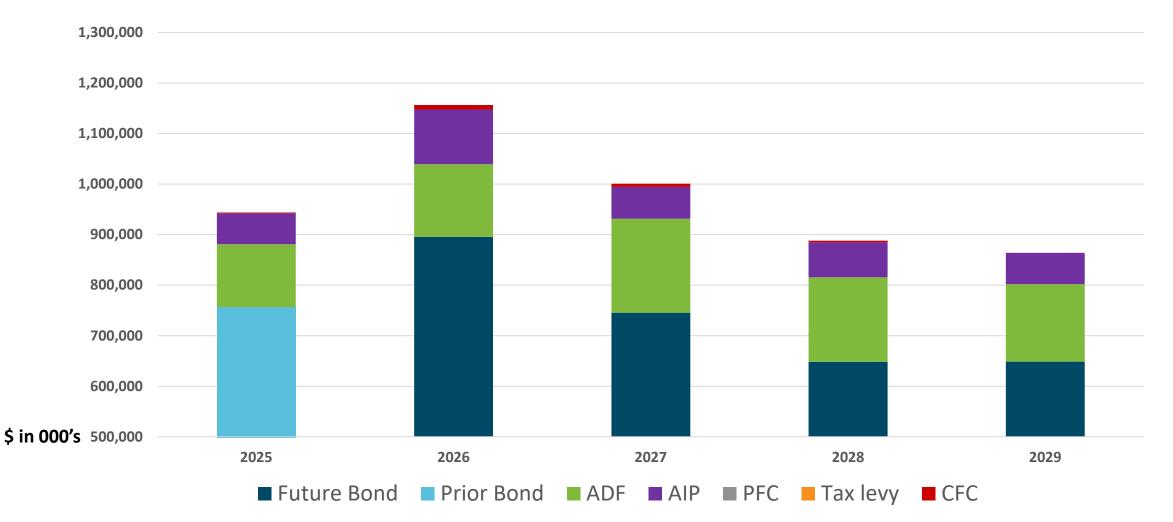


• GT Compensatory trips continue to rebound; O&D Enplanements and TNC/Taxi trip growth converging

CAPITAL PROGRAM



2025 – 2029 Preliminary Capital Funding Plan



Includes CIPs from Central Services and other divisions of \$98.8M

ADF = Airport Development Fund **AIP** = Airport Improvement Plan **CFC** = Customer Facility Charge **PFC** = Passenger Facility Charge

2025 – 2029 Preliminary Financial Forecast Assumptions

Forecast Assumptions:	2025 Budget	2026	2027	2028	2029
Base O&M growth	5.9%	7.0%	6.0%	6.0%	6.0%
Expenditure Growth ¹	13.5%	8.4%	6.0%	6.4%	5.9%
Enplanement growth	1.1%	2.2%	0.7%	0.8%	0.8%
Capital Expenditures (\$ in millions) ²	\$ 944	\$ 1,156 \$	1,001 \$	888 \$	864
Non-airline revenue growth	9.9%	5.5%	8.8%	4.4%	1.2%
Bond Interest Rate	5.25%	5.25%	5.25%	5.25%	5.25%
Amortization Rate	4.6%	3.6%	3.6%	3.6%	3.6%
Interest Earnings Rate	3.5%	3.5%	3.5%	3.5%	3.5%

¹ Expenditure growth includes allocation from Central Services

² Capital Expenditures include public expenses, airport funded corporate and EDD capital projects

Expenditure growth differs from base O&M growth because Expenditure growth includes one-time items such as environmental remediation and airline realignment expenses



Concourse C Expansion

Scope: Add 4 floors to the existing 3-floor C1 Building. Includes: Airport Dining and Retail space, office space, and lounge space, amenities such as nursing room, meditation room, and sensory room.

Authorized Program Budget: \$400M

Schedule: May 4, 2026

Design Complete Q1 2023 Early Work Packages Start Q2 2022 Full Construction Starts Q2 2023 Substantial Completion Q2 2026

Phase A – Construction 90%





SEA Gateway/North Main Terminal Redevelopment Program

Scope: Alaska Airlines is designing and constructing a tenant reimbursement agreement program to redevelop their Ticketing and other support areas of the Main Terminal to improve passenger check-in, bag drop, and security screening capacity.

Authorized Program Budget: \$546M

Schedule: Q1 2021 – Q2 2026

- **Design Start:** Q3 2021
- Phase A Construction: Q3 2022 Q4 2024 (Bridge/Promenade & Baggage Claim)
- Phase B Construction: Q3 2023 Q3 2026 (Ticketing, Mezzanine & Checkpoint 5)

70% Construction Complete

Concourse A Building Expansion for Lounges Project



Scope: Tenant Reimbursement Agreement project with Delta Air Lines to design and construct a building addition at the end of the A Concourse that will house a new Delta Sky Club, a new Delta One lounge, and an expanded shared-use lounge Club @ SEA

Authorized Project Budget: \$126.5M

Schedule: Q2 2021 – Q2 2025

Construction Q3 2022 – Q2 2025 TCO – Q2 2025



S Concourse Evolution

Scope: This project will seismically and structurally strengthen the South Concourse, complete the effort of bringing all its building systems up to date, completely replace the lower-level FIS facility, and remodel and expand the retail, dining, and club space on the upper floors of the facility.

Target Estimated Budget Range: \$1.9B - \$2.2B

Schedule: Q4 2021 – 2033

Design Begin Q3 2023 Construction NTP Q3 2025 Substantial Completion 2033

FIS = Federal Inspection Services (US Customs) NTP = Notice to Proceed **SEA** = Seattle-Tacoma International Airport **SSAT** = South Satellite



Main Terminal Improvements Program

Total Estimated Program Budget: \$1B to \$1.2B

Scope Includes: Smoke control and sprinkler installation, ceiling, lighting, mezzanine security improvements, restroom renovations, sewer & domestic water improvements, Baggage level optimization plan implementation, bag claim devices renewal and replacement, elevator renewal and replacement, new signage, updated standards/requirements, aesthetic visioning implementation, sustainability and innovation program allowances.

Program Schedule Duration to 2038

RFP Solicitation for Duty Free Vendor Released



Concourse A Duty Free

Scope: Design and construct a walk-through Duty Free on Concourse A, adjacent to the new IAF exit for connecting passengers. This 11,000 sq. ft. project will be delivered via a Tenant Reimbursement Agreement (TRA).

Target Estimated TRA Budget: \$33M – \$45M

Schedule: Q3 2024 - Q4 2027

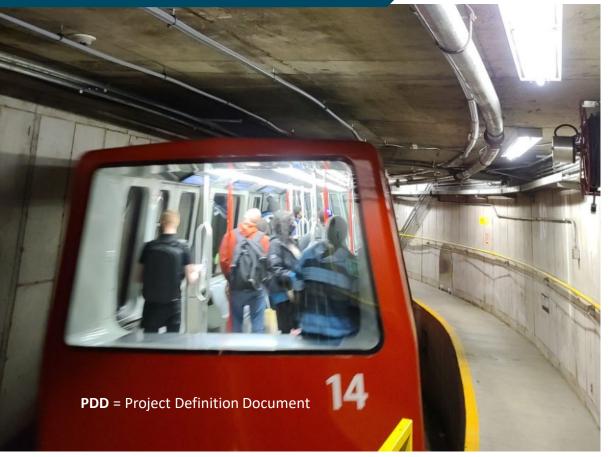
Execute Lease Agreement w/ Duty Free Vendor Q4 2024 Design Start Q1 2025 Construction Q3 2025 - Q2 2027

IAF = International Arrivals Facility **NTP** = Notice to Proceed **PDD** = Project Definition Document **RFP** = Request for Proposals **SEA** = Seattle-Tacoma International Airport **TRA** = Tenant Reimbursement Agreement



STS Replacement

PDD has started



Scope: Timely and cost-effective renewal and replacement of Satellite Transit System (STS) is required by 2030-2035 to continue operation and maintain efficient airport. The scope include replacement of end-of-life STS vehicles, structural rehabilitation of the current STS tunnels, and construction of a new north pedestrian connector (NSAT to Concourse D).

Target Estimated Budget Range: \$800M - \$1B

Schedule:

PDD started in Q3 2024. The total duration of PDD is 2 years. Design and Construction duration is TBD. The Project schedule will be determined during the PDD.

FIS = Federal Inspection Services (US Customs) NTP = Notice to Proceed **PDD** = Project Definition Document **SEA** = Seattle-Tacoma International Airport **STS** = Satellite Transit System

OTHER SUPPORTING INFORMATION



Environmental Remediation Liability (ERL) Expense

Environmental Remediation					Budget C	hange
Liability Expense	2023	2024	2024	2025	2025 B v 2	•
Org Basis (in 000's)	Actuals	Budget	Forecast	Budget	\$	%
NMT - Task Order 1	178	-	187	-	-	-
NMT - Task Order 2	2,726	-	203	-	-	-
NMT - Task Order 3	3,853	-	658	-	-	-
NMT Redevelopment (SEA Gateway)	6,757	-	1,047	-	1,047	-
Country Square Apartments	-	-	-	109	(109)	-
Fairview Lenai Apartments	-	-	-	170	(170)	-
Hi View Apartments	-	-	-	104	(104)	-
Noise Abatement - Apartments	-	-	-	383	(383)	-
MT Low Voltage System Upgrade	5,386	-	-	-	-	-
Concourse A Lounge (Delta TRA)	683	-	-	-	-	-
C Concourse Expansion	185	-	105	-	-	-
Airline Realignment	-	157	152	-	157	-
Concourse Low Voltage Upgrades	-	-	-	116	(116)	-
Taxiway A Circuit Replacement	-	-	-	90	(90)	-
PIDS Infrastructure	-	-	100	-	_	-
Widen Arrivals	-	-	100	-	-	-
Snow Storage Expansion				50	(50)	-
All other RMM expense	6	-	3	-	-	-
Total ERL Expense	13,017	157	1,508	639	(482)	(307%)

MT = Main Terminal **NMT** = North Main Terminal **RMM** = Regulated Materials Management **SEA** = Seattle-Tacoma International Airport **TRA** = Tenant Reimbursement Agreement **PIDS** = Perimeter Intrusion Detection System

Acronyms (A-J)

AAAE	American Association of Airport Executives
AAHT	Allies Against Human Trafficking
AAG	Alaska Air Group
ACDBE	Airport Concessions Disadvantaged Business Enterprise
ADR	Airport Dining & Retail
ADF	Aviation Development Fund
AFFF	Aqueous Film Forming Foam
AIP	Airport Improvement Plan
AOA	Airport Operations Area
AOB	Airport Office Building
ARPA	American Rescue Plan Act
ASL	Automated Screening Lanes
B&O Tax	Business & Occupation Tax
BIM	Building Information Modeling
CA	Century Agenda
CAGR	Compound Annual Growth Rate
СВР	US Customs & Border Protection
CFC	Customer Facility Charge
CIP	Capital Improvement Program
COE	Center of Expertise
COLA	Cost of Living Adjustment
CoST	City of SeaTac
СР	Commercial Paper
СРЕ	Cost Per Enplanement

DBE	Disadvantaged Business Enterprise
DMCBP	Des Moines Creek Business Park
DS	Debt Service
EA	Environmental Assessment
EDD	Economic Development Division
EDP	Executive Director Priorities
ELT	Executive Leadership Team
ERL	Environmental Remediation Liability
EV	Electric Vehicle
FAA	Federal Aviation Administration
FIFA	Fédération Internationale de Football Association
FIS	Federal Inspection Services (US Customs)
FOD	Foreign Object Damage/Debris
FTE	Full-Time Equivalent (employee)
GHG	Green House Gas
GIS	Geographic Information System
GMP	Guaranteed Maximum Price
GSE	Ground Service Equipment
GT	Ground Transportation
GTAP	Ground Transportation Access Plan
IAF	International Arrivals Facility
ІСТ	Information and Communications Technology (Port Dept)
ILA	Interlocal Agreement
ITS	Intelligent Traffic System
IWS	Industrial Wastewater System

Acronyms (K-Z)

KPIs	Key Performance Indicators
MAP	Million Annual Passengers
NEPA	National Environmental Policy Act
NMT	North Main Terminal Project
NPDES	National Pollutant Discharge Elimination System
NSAT	North Satellite
NTP	Near-Term Projects or Notice to Proceed
NOI	Net Operating Income
O&D	Origin & Destination
O&M	Operating & Maintenance
Part 139	FAA Airport Certification Status List
Part 150	FAA Regulation: Airport Noise Compatibility Planning
PDD	Pre-Design Definition
PETS	Passenger Experience Tracking Service
PFAS	Perfluoroalkyl and Polyfluoroalkyl Substances
PFC	Passenger Facility Charge
PFP	Pay for Performance
P&I	Principle & Interest
PIGs	Pretty Important Goals
PM	Project Manager
POS	Port of Seattle
POV	Privately Owned Vehicle
RFP	Request for Proposal

RMM	Regulated Materials Management
RPE	Revenue per Enplanement
RPIE	Revenue per International Enplanement
SAF	Sustainable Aviation Fuel
SAMP	Sustainable Airport Master Plan
SD	Service Directive
SEA	Seattle-Tacoma International Airport
SEPA	State Environmental Policy Act
SLOA	Signatory Lease & Operating Agreement
SMS	Surface Management System
SPU	Seattle Public Utilities
SSAT	South Satellite
StART	Sea-Tac Telecommunications Architecture Review Team
STS	Satellite Transit System
SWOT	Strengths, Weaknesses, Opportunities, and Threats
TIFIA	Transportation Infrastructure Finance and Innovation Act
тсо	Temporary Certificate of Occupancy
TMF	Tenant Marketing Fund
TNC	Transportation Network Companies (e.g., Lyft, Uber)
TRA	Tenant Reimbursement Agreement
TSA	Transportation Security Administration (US Customs)
WIGs	Wildly Important Goals
WMBE	Women & Minority Business Enterprise
WIFIA	Water Infrastructure Finance and Innovation Act