

Truckee Tahoe Airport District



Workshop Plan & Desired Take Aways

- Part I Airport Capital Infrastructure Discussion
 - Staff Presentation 15 minutes (Hold all questions to the end of the presentation)
 - Clarifying Questions 15 minutes
 - Discussion 45 minutes
 - Desired takeaways
 - Understand the three components and funding for Airport Capital Infrastructure
 - Replacement Reserve (Existing Infrastructure)
 - Airport Improvement Program (FAA Funding Airfield Pavement)
 - Development Projects (Airport funded projects which do not exist today)
 - Guidance on Development Projects to address existing infrastructure shortfalls and future opportunities
 - Develop a 5-year project priority
 - Inform the Master Plan Phase II process, including the updated Airport Layout Plan (ALP)

- Break
- Part II Airport Community Benefit Discussion (Part II)
 - Staff presentation 15 minutes (Hold all questions to the end of presentation)
 - Clarifying Questions 15 minutes
 - Discussion 45 minutes
 - Desired takeaways
 - Understanding of past, current, and future community benefit projects, programs, and funding
 - · Develop an ongoing funding methodology for airport community benefit funding
 - Develop a strategy to focus airport community giving to District-wide programs
 - Provide guidance on Airport Board Policy Instructions related to community benefit





Background



In alignment with the Airport's new Strategic Plan, TTAD is reviewing its infrastructure investment and community giving policy in this workshop, as identify in the TTAD Strategic Plan.

Infrastructure

- Strategic Plan Goal: 1.B. FUTURE: Prioritize investments in airport safety, infrastructure, and operations on both airside and landside.
 - Strategy 1.B.3. Create an Infrastructure Investment Plan and Development Fund strategy to define roadmap for future opportunities.
 - Strategy 1.A.4. Explore opportunities for revenue generation while prioritizing existing infrastructure.
 - Strategy 2.A.2. Implement the Infrastructure Investment Plan (Development Fund) (see Focus Area 1, Goal B for details).
 - Strategy 2.A.6. Develop a Hangar Revitalization Plan to address long standing deficiencies, winter damage, safety zones and procedures, including non-conforming or non-permitted internal hangar structures.
 - Strategy 2.A.7. Prioritize the replacement of the ramp ground support equipment hangar.



Background



Community Benefit Policy

- Workshop on Policy Instruction 311 Part II Prioritizing Community Benefit Programs
 - Strategic Plan Goal:
 - 1.C. QUANTIFY: Quantify, track, and share economic, community and environmental investments and results.
 - 1.D. GIVE BACK: Develop a community investment strategy that aligns directly to airport vision, mission, values, and public purpose.
 - 1.D.1. Define budget allocation for community investments.
 - 1.D.2. Review existing community investments to prioritize major projects that benefit the region and align with airport purpose and mission (see Focus Area 3, Goal A for more details).
 - 3.D. COORDINATE: Align community investments with District goals.
 - 3.D.1. Quantify current community giving (in-kind, funding, etc.).
 - 3.D.2. Focus future community investment on three key pillars:
 - o 1) Science, technology, engineering, arts, and mathematics (STEAM).
 - 2) Provides significant regional benefits through a partnership approach.
 - 3) Support interest in the aviation community.



2024 Budget



SUMMARY OPERATING BUDGET FINAL

CTA Climate
Transformation
Alliance

The Truckee Tahoe Airport
District is a proud member of
the Climate Transformation
Alliance and works collectively
with other regional partners to
promote climate change.

LEAN MORE

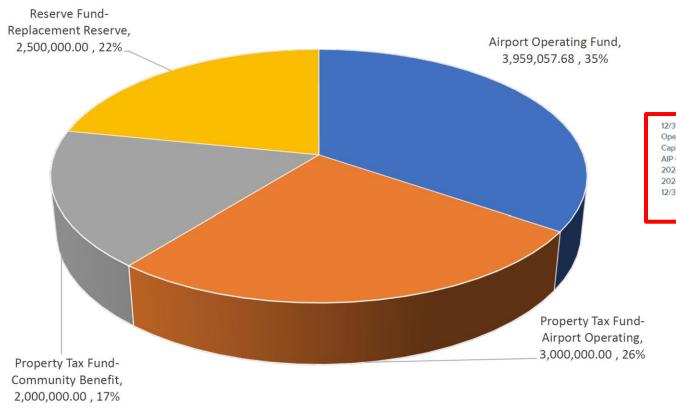
	Forecasted 2023 Budget	Original 2023 Budget	\$ Increase/Decre 2023 Actual vs Budget	ease % Increase/ Decrease 2023 Actual vs Budget	Budget 2024	\$ Increase/Decrease 2023 Actual vs 2024 Budget	% Increase/ Decrease 2023 Actual vs 2024 Budget
Fixed Based Operation (FBO) Revenues	6,012,943.38	8,273,386.70	(2,260,443.32)	-27%	6,655,010.54	642,067.16	11%
Hangar Rental Revenue	2,202,840.32	2,176,045.69	26,794.63	1%	2,078,065.01	(124,775.31)	-6%
Other Business Leasing Rental Revenue	598,732.19	569,188.24	29,543.95	5%	620,571.82	21,839.63	4%
Warehouse Revenue	305,520.94	302,142.60	3,378.34	1%	314,141.28	8,620.34	3%
Other Revenue	395,583.58	135,000.00	260,583.58	193%	170,000.00	(225,583.58)	-57%
FAA AIP Grant Revenue Airport Operating Revenue	3,661,952.49 13,177,572.90	5,824,035.00 17,279,798.23	(2,162,082.51) (4,102,225.33)	-37% -24%	- 9,837,788.65	(3,661,952.49) (3,339,784.25)	-100% -25%
All port Operating Revenue	13,177,572.90	17,279,790.23	(4,102,225.33)	-24/0	9,637,766.65	(3,339,764.25)	-25%
Nevada County Property Tax	2,400,000.00	2,400,000.00	_	0%	2,779,921.00	379,921.00	16%
Placer County Property Tax	5,513,336.00	5,500,000.00	13.336.00	0%	5.922.717.08	409.381.08	7%
Property Tax Revenue	7,913,336.00	7,900,000.00	13,336.00	0%	8,702,638.08	789,302.08	10%
	-,,	.,,	,		-,,	,	
Total Revenue	21,090,908.90	25,179,798.23	(8,191,114.65)	-16%	18,540,426.73	(2,550,482.17)	-12%
Payroll	3,908,791.26	4,657,124.25	(748,332.99)	-16%	4,916,660.73	1,007,869.47	26%
Cost of Goods Sold	2,732,391.10	3,903,764.28	(1,171,373.18)	-30%	3,412,287.82	679,896.72	25%
Operating Expenses-Airport	4,357,747.97	4,713,977.82	(356,229.85)	-8%	4,961,679.48	603,931.51	14%
Operating Expenses-Community Benefit	1,531,040.49	1,120,000.00	411,040.49	37%	4,927,336.00	3,396,295.51	222%
Repair & Maintenance Expenses	690,273.66	963,000.32	(272,726.66)	-28%	980,000.00	289,726.34	42%
Total Expenses	13,220,244.48	15,357,866.67	(2,137,622.19)	-14%	19,197,964.03	5,977,719.55	45%
*EBITDA	7,870,664.42	9,821,931.56	(1,951,267.14)	-20%	(657,537.30)	(8,528,201.72)	-108%
Depreciation	2,499,997.32	2,500,000.00	(2.68)	0%	2,500,000.00	2.68	0%
Net Income from Operating Activities	(1,011,628.41)	541,931.56	(1,553,559.97)	-287%	(6,932,839.38)	(5,921,210.97)	585%
Net Income from Property Tax	6,382,295.51	6,780,000.00	(397,704.49)	-6%	3,775,302.08	(2,606,993.43)	-41%
Total Net Income	5,370,667.10	7,321,931.56	(1,951,264.46)	-27%	(3,157,537.30)	(8,528,204.40)	-159%
"Earnings 12/31/22 Ending Cash Before Interest, Operating cash (Rev - Exp, no Prop Tax \$) Taxes, Capital & Replacement Reserve Expenses	10,224,327.00 (4,673,580.90) (1,271,172.00)		Γ	12/31/23 Ending Cash Operating cash (Rev - Exp, no Prop Tax \$) Capital & Replacement Reserve Expenses	11,459,057.68 (6,932,839.38) (1,833,700.00)	1	
Depreciation & AIP Grant Revenue Amortization 2023 Property Tax Revenue 2023 Comm Benefit Expenses 12/31/23 Ending Cash	3,661,952.49 7,913,336.00 (1,531,040.49) 11,459,057.68			AIP Grant Revenue 2024 Property Tax Revenue 2024 Comm Benefit Expenses 12/31/24 Ending Cash	- 8,702,638.08 (4,927,336.00) 6,467,820.38		
						4	



2024 Budget



12/31/2023 Fund Allocation Recommendation \$11,459,057.68



12/31/23 Ending Cash
Operating cash (Rev - Exp, no Prop Tax \$)
Capital & Replacement Reserve Expenses
AIP Grant Revenue
2024 Property Tax Revenue
2024 Comm Benefit Expenses
12/31/24 Ending Cash

(6,932,839.38) (1,833,700.00) -8,702,638.08 (4,927,336.00) 6,467,820.38

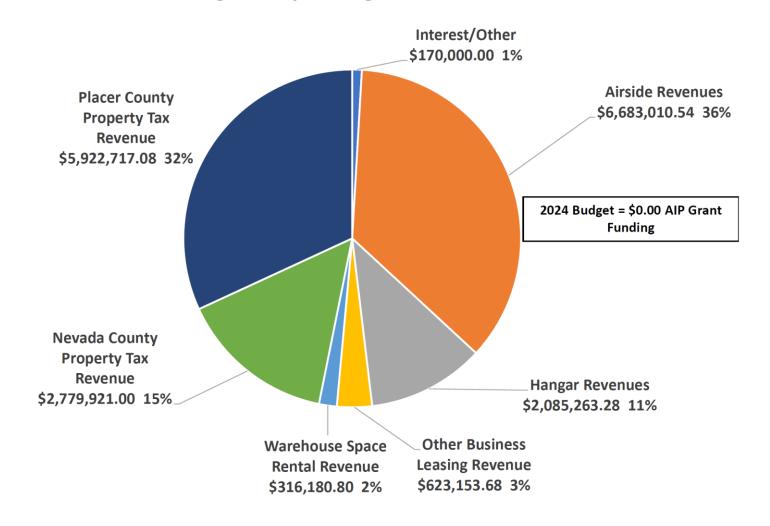
11,459,057.68



2024 Budgeted Operating Revenue



2024 Budgeted Operating Revenues \$18,580,246

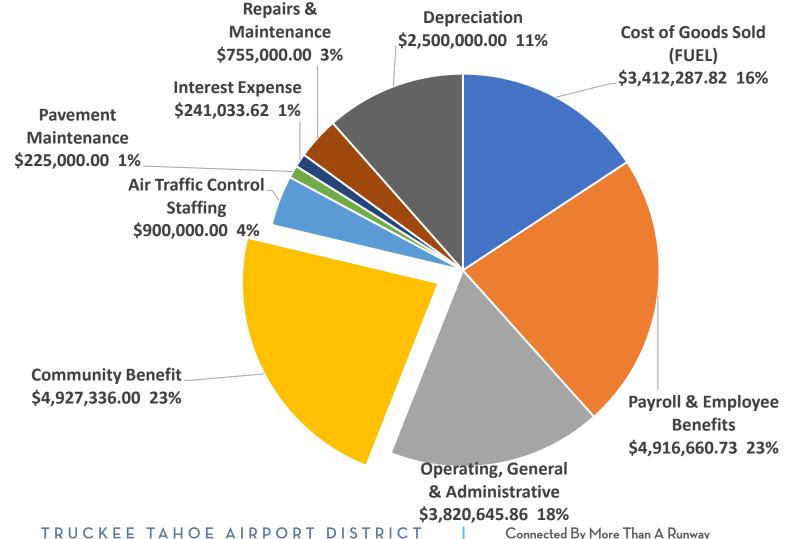




2024 Budgeted Operating Expense



2024 Budgeted Operating Expenses \$21,697,964





2024 Capital Outlay



2024 CAPITAL OUTLAY

12/31/23 Ending Cash Operating cash (Rev - Exp, no Prop Tax \$) Capital & Replacement Reserve Expenses AIP Grant Revenue 2024 Property Tax Revenue 2024 Comm Benefit Expenses

12/31/24 Ending Cash

11,459,057.68 (6,932,839.38) (1,833,700.00)

8,702,638.08 (4,927,336.00) 6,467,820.38

Asset Request Description Warehouse roof planning/engineering-2023 Carryover Air Traffic Control Tower Sighting Study (mandatory to build a permanent tower)-2023 Carryover Widening and Extending 2/20 Design Work GSE Hangar Design Work Hangar Revitalization Annual Capital Warehouse Trash Receptacle Enclosure Ponderosa Golf Course Irrigation Annual Payment Terminal Building indoor security cameras-2023 Carryover Electric Powered Ground Power Unit (2) 12.000 Jet Fuel Tank in fuel farm Microsoft Dynamics Accounting Software-2023 Carryover

Careflight Carpet - Replace Density Altitude Sign Equipment-Ford F150 (2010) - Replace w/ electric vehicle Fuel Farm -Fuel Pump Skid - Replace

Hangar 1 Wood Siding/Trim - Repair

Hangar 1 Wood Surfaces - Repaint

Careflight Interior Surfaces - Repaint

2024 Development Fund \$20,000.00 Development Fund \$100,000.00 \$200,000,00 Development Fund \$50,000.00 Development Fund Development Fund \$200,000.00 \$100.000.00 Development Fund Development Fund \$50,000.00 \$12.000.00 New Machinery & Equipment \$140,000,00 New Machinery & Equipment \$300,000.00 New Machinery & Equipment \$40,000.00 Replacement Reserve Replacement Reserve \$4,000.00 \$4,200.00 Replacement Reserve Replacement Reserve \$8,650.00 Replacement Reserve \$12,850.00 Replacement Reserve \$22,000.00 Replacement Reserve \$120,000.00 Replacement Reserve \$450,000.00

Asset Category

\$1,833,700.00

Total



Historic Capital Improvements



Capital Improvements as a % of Historical Property Tax Revenue





Components of Capital Infrastructure



- Capital Infrastructure =
 - Replacement Reserve (Existing Infrastructure)
 - Reserve Study & Funding
 - Winter Hangar Damage
 - Review Existing Hangar Age & Snow load Capacity
 - Airport Improvement Program (AIP)
 - Airfield Projects FAA & District Funded \$
 - Development Projects



Truckee Tahoe Airport – Replacement Reserve Study | 30-year Capital Maintenance Cost



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"Full" Capital Funding Plan



Truckee Tahoe Airport District
Truckee, CA

Report #: 48338-0

For Period Beginning: January 1, 2024

Expires: December 31, 2024

Date Prepared: August 8, 2023



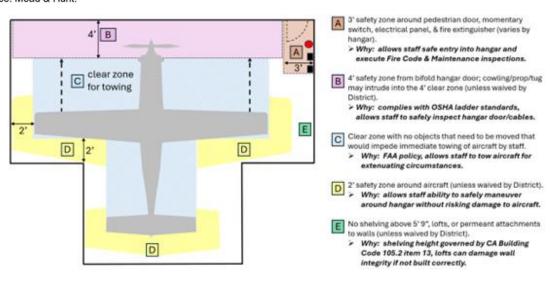
Table 10: Operating and Maintenance Costs

Maintenance Type	Amount ¹	Years Applied	Examples Regular maintenance such as hardware, paint and snow removal		
Routine Maintenance and Operation	\$3,500	Annual			
	\$15,000	Year 10	Roof maintenance, siding, electrical		
	\$220,000	Year 15	Major roof and/or door maintenance		
Maior Maintenana	\$15,000	Year 20	Roof maintenance, siding, electrical		
Major Maintenance	\$15,000	Year 25	Roof maintenance, siding, electrical		
	\$220,000	Year 30	Major roof and/or door maintenance		
	\$15,000	Year 35	Roof maintenance, siding, electrical		

Notes:

¹ These costs are based on similar facilities and quantity costs from the Executive Hangar Row construction package. Site layout is conceptual. Full site survey and geotech should be completed prior to full site design. Figures shown in 2019 dollars. See pro forma scenarios for dollar amount in year applied with inflation adjustment.

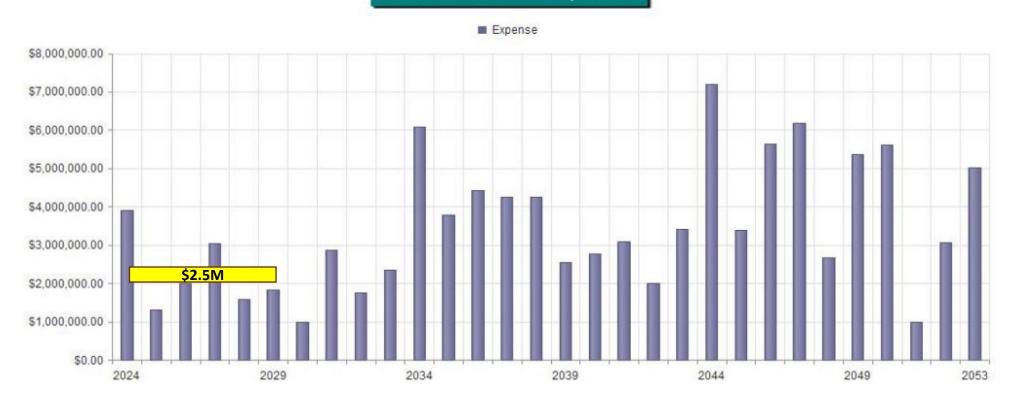
Source: Mead & Hunt.



Capital Infrastructure = Replacement Reserve + Airport Improvement Program (AIP) + Development



Annual Reserve Expenses

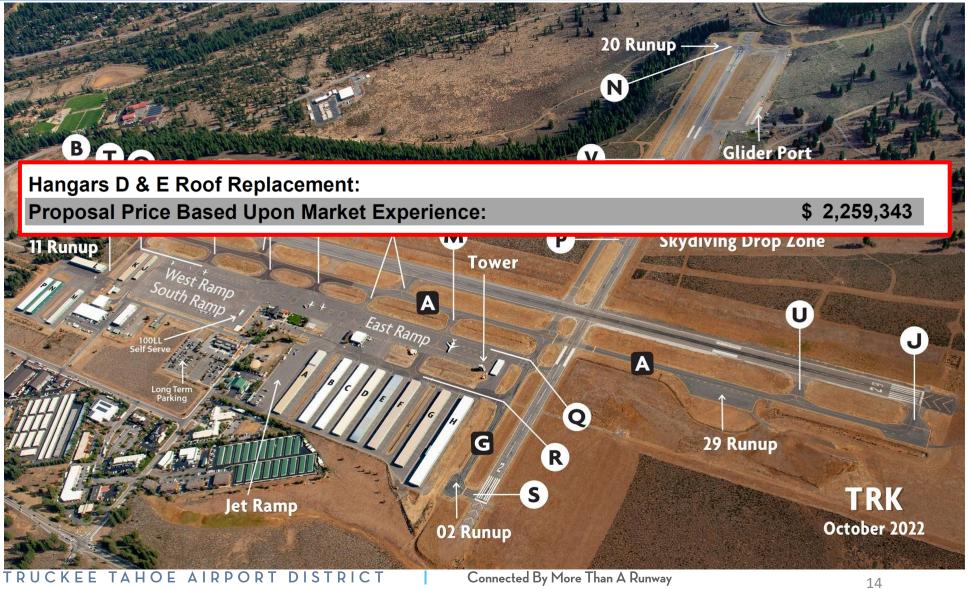




Hangar Roof Design Snow Load – Pounds Per Square Foot (psf) Current Building Code Requirement – ~150psf



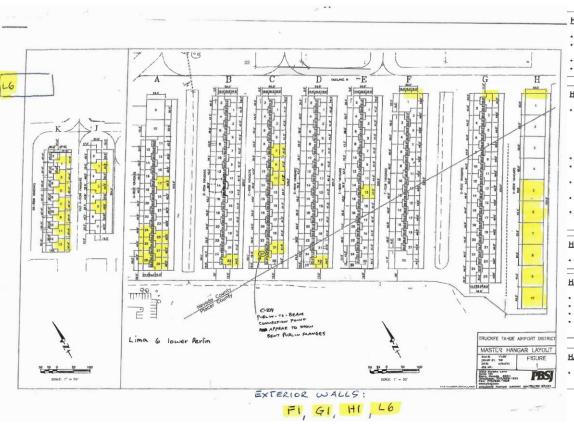
Hangar	Year	Snow Load (psf)
J	1970	32
С	1976	27
В	1977	27
D	1981	27
Е	1981	27
K	1981	27
А	1984	40
F	1987	40
G	1988	40
H (1-4)	1988	40
H (5-10)	1991	40
L	2004	130
M	2004	130





Winter 2022/2023 Hangar Damage – Repair Summer 2024





- STRUCTURAL REPAIRS REQUIRED. NOTE ADDITIONAL LOCATIONS MAY OCCUR
- IF MORE THAN 2 ADJACENT ZEE PURLINS ARE DAMAGED, DECREASE THE SPACING TO 16" OC BY ADDING ADDITIONAL 8" ZEE PURLIN (14 GAGE) 3-1/2" FLANGES BETWEEN THE REPLACED PURLINS.
- BRACING PLAN (BELOW) REQUIRED FOR ALL UNITS.
- REPLACE (E) DAMAGED ROOF PANEL W/ FREE-FLOATING STANDING SEAM PANELS (SHOP DRAWINGS REQUIED FOR APPROVAL)

HANGER A:

- UNITS 24-29 HAVE SIGNIFICANTLY MORE DAMAGED ZEE PURLINS DUE TO LIMITED EXPOSURE OF THESE UNITS. TREES FROM ADJACENT PROPERTY LIMITING MELT OF ROOFS. THUS, REPLACE ALL PURLINS W/ 8" ZEE PURLIN (14 GAGE) 3-1/2" FLANGES AT 16" OC.
- UNIT 17: REPLACE (1) DAMAGED ROOF ZEE PURLIN UNIT 24: (4) DAMAGED ROOF ZEE PURLINS, SEE NOTE

IN UNIT 23: ROOF PANEL DAMAGED TO BE REPLACED

HANGER C:

- UNIT 7, REPLACE (1) DAMAGED ROOF ZEE PURLIN
- UNIT 9 & 11: SEE WALL PANEL (SHEET S-100)
- UNIT 21: REPLACE (1) DAMAGED ROOF ZEE PURLIN UNIT 24: REPLACE (1) DAMAGED ROOF ZEE PURLIN

HANGER D:

UNIT 23: REPLACE (2) DAMAGED ROOF ZEE PURLINS

UNIT 13: REPLACE (2) DAMAGED ROOF ZEE PURLINS

HANGER F:

NO REPAIRS NOTED, U.N.O.

NO REPAIRS NOTED, U.N.O.

HANGER H

SEE SHEET S-201: FOR DAMAGE & REPAIRS REQUIRED.

HANGER J *:

- UNIT 1: REPLACE (1) DAMAGED ROOF ZEE PURLIN UNIT 3: REPLACE (4) DAMAGED ROOF ZEE PURLINS
- UNIT 5: REPLACE (3) DAMAGED ROOF ZEE PURLINS

- UNIT 1: REPLACE (1) DAMAGED ROOF ZEE PURLIN
 - UNIT 3: REPLACE (4) DAMAGED ROOF ZEE PURLINS
- UNIT 5: REPLACE (3) DAMAGED ROOF ZEE PURLINS
- UNIT 9: CONTRACTOR TO INSPECT UNIT, UNIT WAS UNABLE TO BE INSPECTED DURING LINCHPIN
- UNIT 7: REPLACE (2) DAMAGED ROOF ZEE PURLINS
- UNIT 11: REPLACE (2) DAMAGED ROOF ZEE PURLINS
- UNIT 13: REPLACE (1) DAMAGED ROOF ZEE PURLIN



REVISIONS

Hangar Roof Repairs (At Designated Hangars):

Proposal Price Based Upon Market Experience:

\$ 3,397,203



Capital Infrastructure = Replacement Reserve + Airport Improvement Program (AIP) + Development

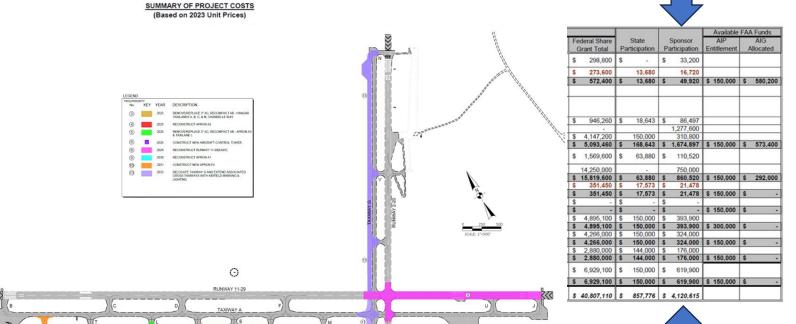


TRUCKEE TAHOE AIRPORT DISTRICT, TRUCKEE, CALIFORNIA AIRPORT CAPITAL IMPROVEMENT PROGRAM - 2024-2032

Project/ Priority No.	Shown on ALP	Project Type	Development Year	Environmental Status	Description			
1	Yes	D	2024	N/A	New Snow Removal Equipment - Loader			
2	Yes	D	2024	Submit 2023	Reconstruct Apron A2 - 239,000 sq. ft Design			
	TOTAL	FO4 20	24	(
3	Yes	D	2025	Submit 2024	Remove/Replace 3" AC, Recompact AB - Hangar T/L A, B, C & M, Char			
					Hangar T/L A, B, & C - PCI=85; T/L M - PCI=66; Chandelle Way - PCI=			
					FAA Eligible Portion			
					FAA Ineligible Portion			
4	Yes	D	2025	Submit 2023	Reconstruct Apron A2 - 239,000 sq. ft Construct			
	TOTAL	FOR 20	25					
5	Yes	D	2026	Submit 2025	Remove/Replace 3" AC, Recompact AB - Apron A3 (PCI=68) and Conn Design/Construct*			
6	Yes	D	2026	Submit 2025	Construct New Aircraft Control Tower - Design/Construct			
	TOTAL	FOR 20	26					
7	Yes	D	2027	Submit 2026	Reconstruct Runway 11-29 (East) - 100' x 2,200' - Design			
	TOTAL	FOR 20	27					
					No Projects Programmed for 2028			
	TOTAL	FOR 20	28					
8	Yes	D	2029	Submit 2026	Reconstruct Runway 11-29 (East) - 100' x 2,200' - Construct			
	TOTAL	FOR 20	29	P				
9	Yes	D	2030	Submit 2029	Reconstruct Apron A1 - 234,000 sq. ft Design/Construct			
	TOTAL	FOR 20						
10	Yes	D	2031	Submit 2030	Construct New Apron F4 - 192,000 sq. ft Design/Construct			
	TOTAL	FOR 20	31					
11	Yes	D	2032	Submit 2031	Relocate Taxiway G and Extend Associated Cross Taxiways with Airfield Design/Construct			
- 3	TOTAL	FOR 20	32					
			100					

Project to be bid with alternates such that AIG funding can fully fund a stand alone phase of the project

TOTAL



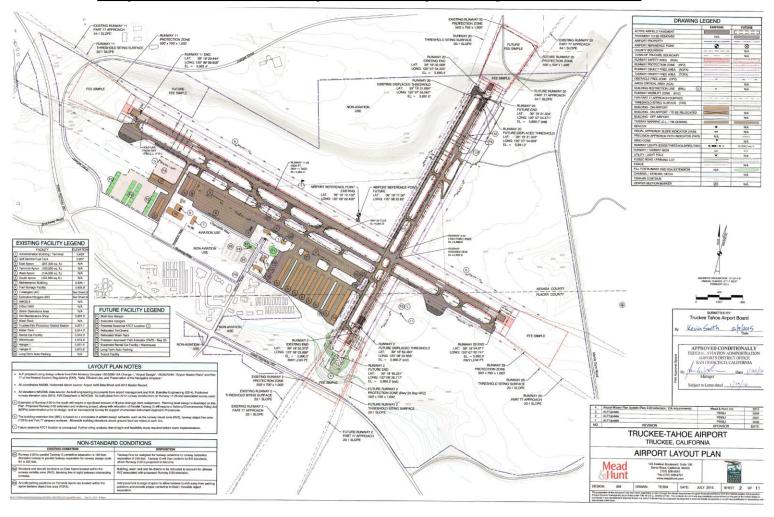
2024	2025	2026	2027	2028	2029	
\$0	\$1,674,897	\$860,520	\$21,478	\$0	\$393,900	\$1,500,000 Control Tower*

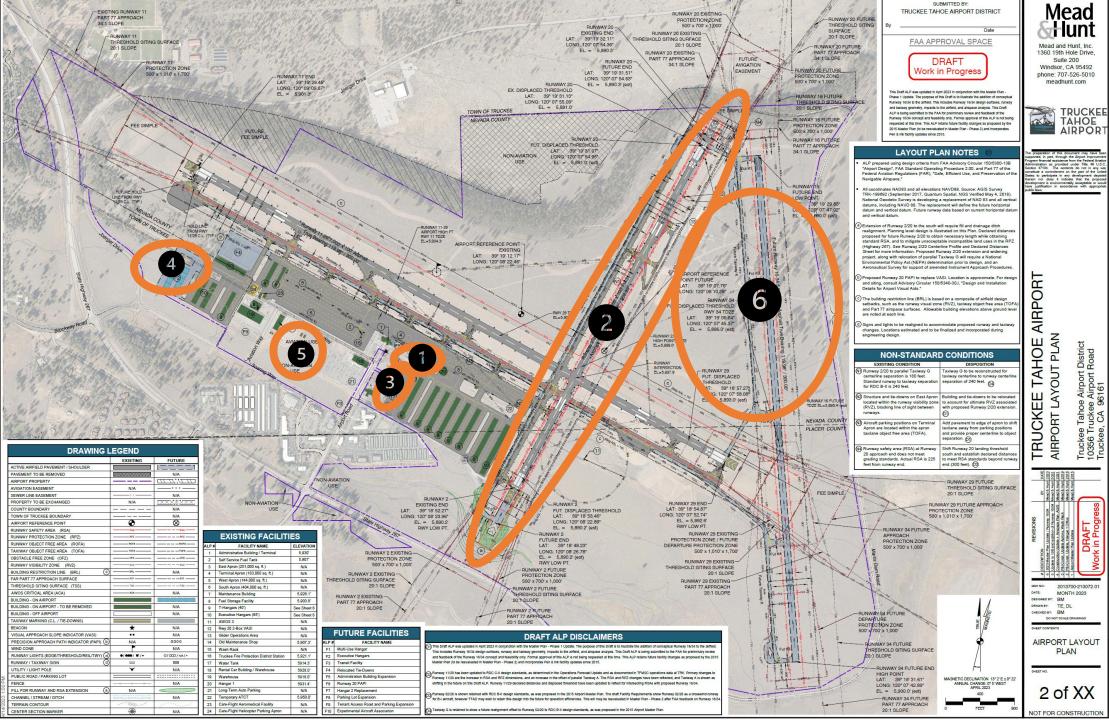


Capital Infrastructure = Replacement Reserve + Airport Improvement Program (AIP) + Development



<u>Airport Master Plan Update – Airport Layout Plan 2015</u>







DRAFT ALP

- 1 GSE Facility
- 2 2/20 W&E
- 3 Hangar
- 4 Hangar
- 5 Community Hangar
- 6 Northeast Quadrant



Super T-Hangar Financial Study 2020



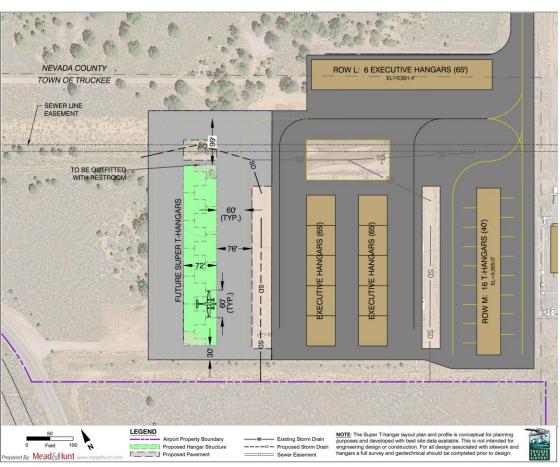


Table 1: Pro Forma Scenarios

Pro Forma Scenario	Lease Rate Principle	Initial Investment		
1	Current Lease Rate	TTAD funds 100%		
2	Cost Recovery Rate	TTAD funds 100%		
3	Market Lease Rate	Bond Financing 50%		
4	Market Lease Rate	Bond Financing 100%		
5	Market Lease Rate	TTAD funds 100%		
6	Debt Recovery Rate	Bond Financing 50%		

Table 11: Pro Forma Summary, Base Scenarios

-		rable 11. 110 1 offina Gainmary, Base Gernanies								
	Scenario	Lease Rate Principle	Initial Investment		Initial Lease Rate (Year 1) ¹ per square foot per month / year	Investment NPV	Internal Rate of Return	Full Table (Appendix C)		
	1	Current	TTAD funds 100%	\$5,357,800	\$0.3979 \$4.78	-\$1,919.647	-0.88	Table C1		
	2	Cost Recovery	TTAD funds 100%	\$5,357,800	\$0.5443 \$6.53	\$0	1.00	Table C2		
	3	Market	Bond 50%	\$2,678,900	\$0.5378 \$6.45	-\$807,737	0.14	Table C3		
のなるない	4	Market	Bond 100%	\$0	\$0.5378 \$6.45	-\$1,530,248	-0.98	Table C4		
	5	Market	TTAD funds 100%	\$5,357,800	\$0.5378 \$6.45	-\$85,225	0.93	Table C5		
000000000000000000000000000000000000000	6	Debt Recovery	Bond 50%	\$2,678,900	\$0.6481 \$7.78	\$638,721	1.64	Table C6		

Source: Mead & Hun

¹ Year 1 is considered the year of occupancy at which point revenues are generated. This assumes that occupation will occur one year from project acceptance and accounts for construction time. Year 0 is the base rate and considers 2019-2020 rental rates. This rate was increased for Year 1 and for each year thereafter by 1.9 percent, consistent with the average CPI rate increase taken by TTAD Board.



Capital Infrastructure = Replacement Reserve + Airport Improvement Program (AIP) + Development



Projects	2024	2025	2026	2027	2028	2029
Air Traffic Control Tower Sighting	\$100,000					
2/20 Widening & Extending	<i>\$200,000</i> Design		<i>\$4,000,000</i> Construction			
Ground Support Equipment (GSE) Facility	<i>\$50,000</i> Design	<i>\$1,500,000</i> Construction				
Warehouse Trash Enclosure(s)	\$100,000					
1 New Super T-Hangar (12 Aircraft)			\$5,500,000			
Hangar Revitalization (Upgrade Existing Hangars / Replace Older Hangar Rows)	\$200,000	\$TBD	\$TBD	\$TBD	\$TBD	\$TBD
1 New T-Hangar (~20 Aircraft)				\$5,500,000		
Community Hangar						
Northeast Quadrant						
Total	\$650,000	\$1,500,000	\$9,500,000	\$5,500,000		20



<u>Capital Infrastructure</u> = Replacement Reserve + Airport Improvement Program (AIP) + Development



	2024	2025	2026	2027	2028	2029
Reserve Replacement	\$661,700	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000
AIP Match	\$0	\$1,674,897	\$860,520	\$21,478	\$0	\$393,900
Development	\$450,000	\$1,500,000	\$9,500,000			
<u>Total</u>	<u>\$1,111,700</u>	<u>\$5,674,897</u>	\$12,860,520	<u>\$2,521,478</u>	\$2,500,000	\$2,893,000
12/31/XX Ending Cash	\$6,467,820					

Capital Infrastructure

12/31/23 Ending Cash
Operating cash (Rev - Exp, no Prop Tax \$)
Capital & Replacement Reserve Expenses
AIP Grant Revenue
2024 Property Tax Revenue
2024 Comm Benefit Expenses
12/31/24 Ending Cash

11,459,057.68 (6,932,839.38) (1,833,700.00) -8,702,638.08 (4,927,336.00) 6,467,820.38

Connected By More Than A Runway



Part I Review

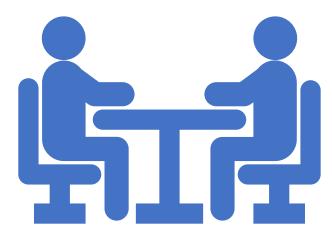


- Desired takeaways
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Part II – Airport Community Benefit Discussion (Part II)

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 - 2) Provides significant regional benefits through a partnership approach.
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Community Benefit Workshop I - Guidance



"There was agreement to host another Board Workshop centered around Airport Capital Projects to take place in the Spring of 2024. And, to continue with Policy Instruction 311 in its current form for 2024, but to further discuss potential policy adjustments to take effect for calendar year 2025, adjustment concepts included:

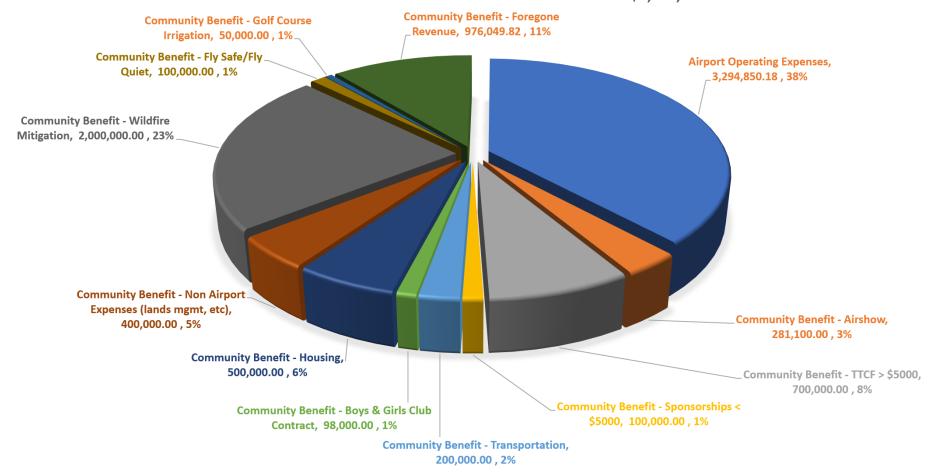
- transition Agency Partnership minimum project funding to \$50k and
- explore a new methodology/formula to budget for the Agency Partnership Program
- transition community sponsorships to more broad-based community benefit programs and
- review in-kind community dollars and the associated policy instructions."



Updated 2024 Property Tax Allocation



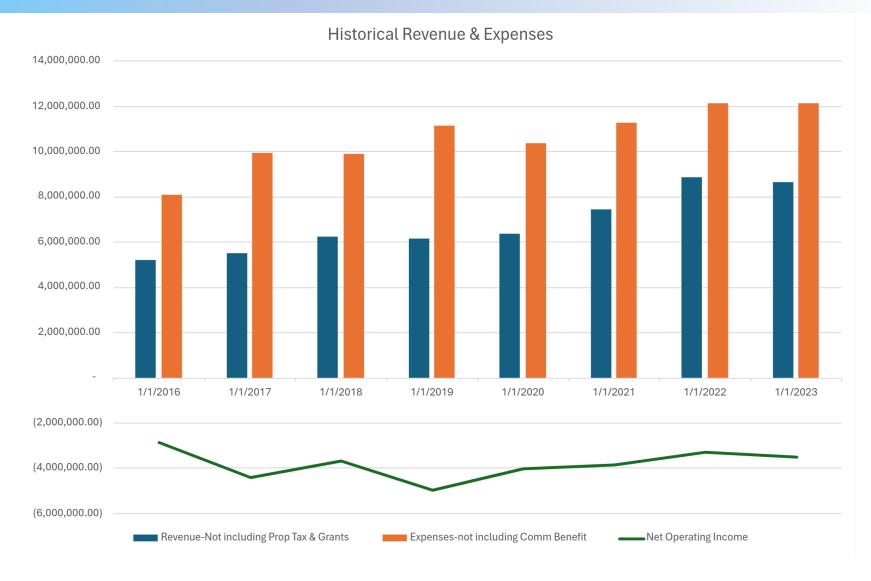
ALLOCATION OF 2024 PROPERTY TAX REVENUE \$8,700,000





Historic Revenue* | Expenses (Non-Community Benefit) | Net Operating Income



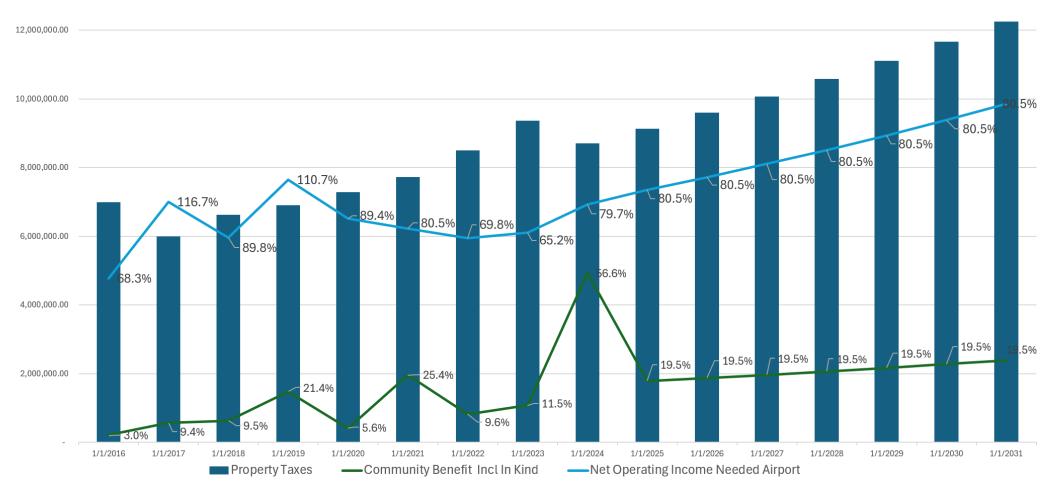




Property Taxes | Community Benefit | Net Operating Income Requirement











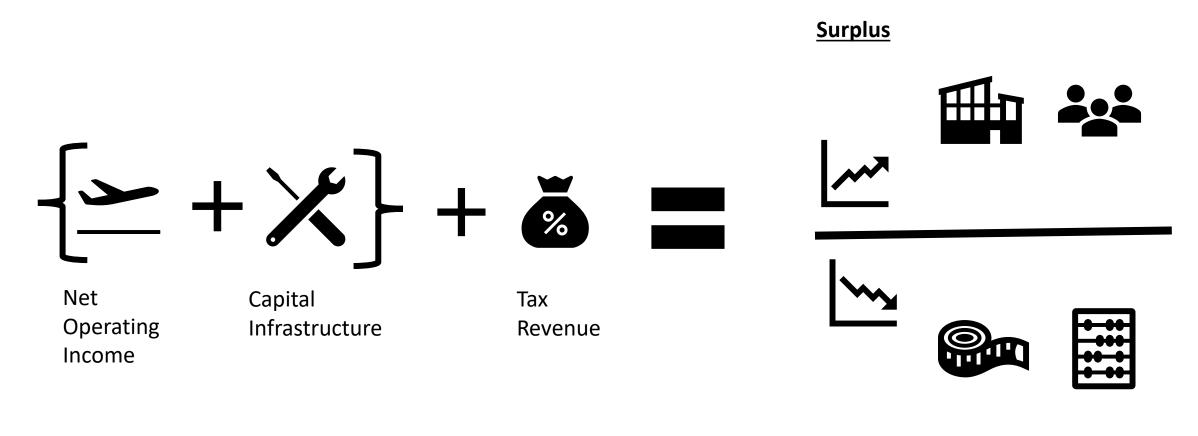
- 1.D.1. Define budget allocation for community investments
 - 2024 Budget vs. Revised analysis
 - \$4,927,336 / 56% of property tax revenue
 - \$5,405,150 / 61% of property tax revenue
 - 2025-2029
 - Annual allocation of property tax revenue

 1.D.2. Review existing community investments to prioritize major projects that benefit the region and align with airport purpose and mission.



Fiscal Surplus / Deficit Model for Community & Infrastructure Investment



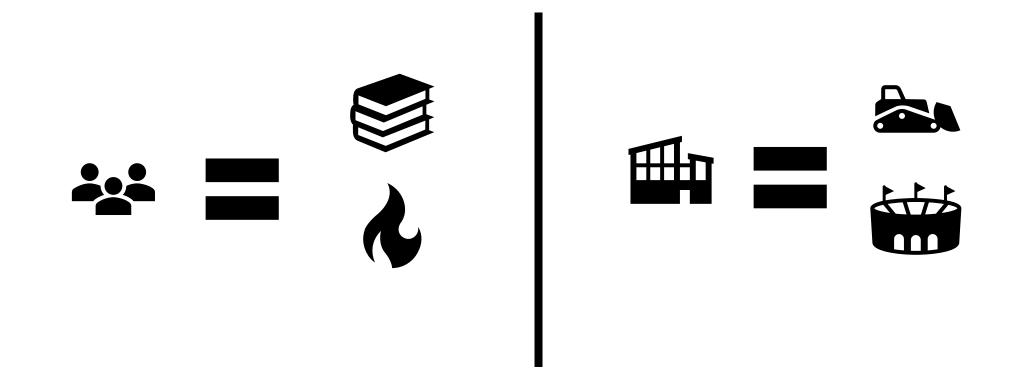


Deficit







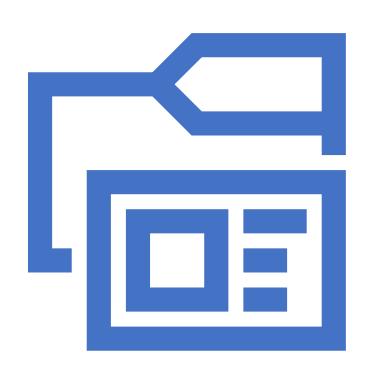




Community Benefit Policy Instruction Updates



- Policy Instruction 317 AGREEMENTS FOR SERVICE WITH PUBLIC AGENCIES OR NON-PROFITS
 - Resend
- Policy Instruction 507 DISCOUNT FOR NON-PROFIT USE OF AIRPORT NON-AVIATION LEASE SPACE, COMMUNITY BENEFIT REQUIREMENTS AND LEASE PROCESS
 - Resend
 - Market Rates for all tenants set by Rent Study
 - Applicants can apply to Policy Instruction 311 Grant Opportunities
 - Modify PI 311 to include multi-year application for Non-Profits Operating on Airport leased areas
 - Establish a Non-profit rent discount as a standard % of rent, if approved in PI311 which will be paid out of annual property tax revenue.
 - Tenant improvement request will be addressed on a case-by-case basis



Part II - Review

- Desired takeaways
 - Understanding of past, current, and future community benefit projects, programs, and funding
 - Develop an ongoing funding methodology for airport community benefit funding
 - Develop a strategy to focus airport community giving to District-wide programs
 - Provide guidance on Airport Board Policy Instructions related to community benefit