

A MAJOR UPGRADE FOR SILICON VALLEY

### Preliminary Airline Rates And Charges Fiscal Year 2012-13

Norman Y. Mineta San José International Airport











### REVENUES

### OVERVIEW

The Airport's mission is to meet the air transportation needs of the community in a safe, efficient and cost effective manner. The fiscal year (FY) 2012-13 budget process will recommend changes to meet this mission as well as the outcomes outlined in the City's Transportation and Aviation City Service Area. These outcomes are:

- Provide safe and secure transportation systems
- Provide viable transportation choices that promote a strong economy
- Deliver and develop programs and services so that travelers have a positive, reliable and efficient experience
- Preserve and improve transportation assets and facilities
- Provide a transportation system that enhances community livability

Norman Y. Mineta San José International Airport (Airport) continues to cut operating costs to remain competitive and to meet a cost per enplaned passenger (CPE) of under \$12 as directed by the City Council. The total revenues for FY 2012-13 are projected to increase by 0.45%, from \$156.0 million to \$156.7 million.

#### Airline Rates & Charges

The preliminary calculation of landing fees and terminal rental rates for FY 2012-13 resulted in an increase in the landing fee rate from \$2.14 to \$2.38 per thousand pounds. The average rental rate is estimated to increase from \$153.20 per square foot to \$154.65 per square foot.

#### **Terminal Concessions**

Terminal Concessions are projected to decrease by approximately \$815,000 or 5.12% primarily due to the elimination of the Orange Alert surcharge effective FY 2012-13. Terminal Concessions are also negatively impacted by the reduced minimum annual guarantee associated with the closure of food and retail concessions in Terminal A+.

#### Airfield Program

The Airfield Program revenues reflect an overall decrease of approximately \$221,000 or 7.41% principally due to the decrease in ground support concession fees and in-flight kitchen revenues.

#### Parking and Roadway Program

Revenues from the Parking and Roadway Program are projected to decrease by \$345,000 or 0.85% mainly due to the decrease in public parking revenues, largely offset by increases in rental car concessions and ground transportation revenues.

## FISCAL YEAR 2012-13 BUDGET OVERVIEW REVENUES

#### Other Cost Centers/Petroleum

The Other Cost Center/Petroleum Program is anticipated to decrease by approximately \$569,000 or 6.87% principally due to the decrease in debt service reserve earnings from the fiscal agent.

#### Excess 2004 Bond Proceeds

Excess 2004 Bond Proceeds pertain to the unspent proceeds of the 2004 bonds which resulted from interest earnings and the unexpected cost savings on the security-related improvement projects at the Airport that were funded from these bonds. \$5.5 million was allocated in FY 2011-12 while \$1.1 million is allocated in FY 2012-13.

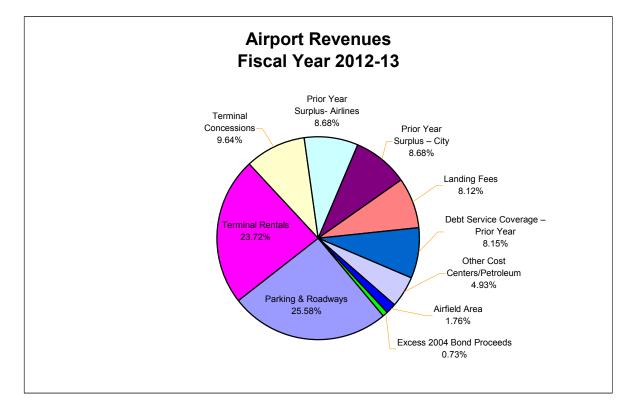
#### Transfer from Grant Fund

The transfer of grant funds of \$500,000 in FY 2011-12 represented the Letter of Intent monies from the Federal Aviation Administration which was designated for the payment of debt service on the 2001 "runway" bonds.

#### **Revenue Sharing**

In accordance with the provisions of the Airline-Airport Lease and Operating Agreement, the projected net surplus of \$27.2 million for FY 2011-12 is distributed equally between the City and the airlines. Out of the City's \$13.6 million revenue share, \$1 million is set aside for discretionary projects, \$2 million is set aside as contingency reserve, \$2.2 million is credited to the Airfield cost center to pay for a portion of the 2001 "runway" bonds, and the remaining balance is used to balance the budget for FY 2012-13. \$4.5 million of the airlines' \$13.6 million share is allocated to replenish the Rate Stabilization Fund and the remaining balance is applied to the Airline Terminal Revenue Requirement to achieve the projected FY 2012-13 CPE of \$11.95.

### REVENUES



REVENUES						
		oosed Budget Y2012-13		oved Budget Y2011-12	Percent <u>Change</u>	
Landing Fees	\$	12,733,524	\$	12,073,884	5.46%	
Terminal Rentals		37,186,986		38,184,987	-2.61%	
Terminal Concessions		15,114,972		15,930,380	-5.12%	
Airfield Area		2,762,590		2,983,703	-7.41%	
Parking & Roadways		40,090,694		40,435,864	-0.85%	
Other Cost Centers/Petroleum		7,720,495		8,289,765	-6.87%	
Excess 2004 Bond Proceeds		1,148,000		5,498,849	-79.12%	
Transfer from Grant Fund		-		500,000	-100.00%	
Bond Debt Service Coverage – Prior Year		12,004,822		8,331,091	44.10%	
CP Debt Service Coverage – Prior Year		777,006		1,059,656	-26.67%	
Prior Year Surplus- Airlines		13,602,840		11,380,028	19.53%	
Prior Year Surplus – City		13,602,839		11,380,027	19.53%	
TOTAL		\$156,744,768		156,048,234	0.45%	

### EXPENSES

Proposed budget changes are included in both the Proposed Operating Budget, as well as the Proposed Capital Budget which is outlined in the City's Capital Improvement Program (CIP).

#### A. Operating

The Airport Proposed Operating Budget reflects steps necessary to ensure that costs to airlines remain at nationally competitive levels and to enable successful competition for air service. Significant reductions over the last several years have realigned staffing levels to pre-capital development program levels as well as implementing a cost saving alternative service delivery model for custodial services. The budget strategy for FY 2012-13 includes continuing to implement service delivery changes in order to provide services in the most cost-effective manner. The largest savings come from outsourcing curbside management services at the Airport. Airport operational safety and security remains the highest priority and the outsourcing provides the same critical service, an increase in the range of services and specific objectives for meeting airport customer service performance measures. The City Council is considering the outsourcing model and is expected to hear recommendations and alternatives in May/June. The impacts to Airline Rates and Charges are highlighted below. Updates on these proposals will be discussed at the next AAAC meeting.

#### Personnel Cost Adjustments

Impacts of previous position reductions and service model changes will require continued adjustment and realignment of classifications, consolidation of functions and more general oversight in all areas of the Airport. Overall personnel cost adjustments result in a decrease of \$1.3 million with Airline Lease cost center impact as follows:

- Terminal Building budget includes a reduction of 18.0 Parking and Traffic Control Officer positions or approximately \$1.5 million in personnel service costs. The reductions result from transitioning to contractual curb enforcement services. The most significant benefit of this model is cost savings, however the model also provides flexibility to meet the staffing needs for the Airport curbsides and facilities, and provides additional services to the Airport, tenants and passengers. From crowd control during specified or emergency events to coordination with San José Police Department (SJPD) for security or traffic control activities, airside or landside, the flexibility allows for more effective and efficient use of staffing resources. The reductions are recommended as a viable option to reduce costs without sacrificing service levels.
- Airfield Area budget demonstrates an overall increase of \$154,000 primarily due to adjustments to the retirement costs for existing staff.
- Parking and Roadway total reduction in personnel services costs is approximately \$100,000 or 2.0 Parking and Traffic Control Officer positions resulting from transitioning to contractual curb enforcement services as described in the Terminal Building section above. The reduction is partially offset by limited realignments of existing staff to meet current organizational needs as well as retirement costs.

### EXPENSES

- Other Cost Centers/Petroleum budget increase of \$42,000 primarily reflects adjustments to retirement costs as well as limited realignments of existing staff to meet current organizational needs.
- **General and Administration** budget reflects a net increase of approximately \$155,000 reflecting adjustments to retirement costs.

#### Non-Personal Cost Adjustments

All operating services and programs were reviewed and evaluated for efficiencies, restructuring and right-sizing opportunities. Non-personal cost reductions totaling approximately \$1.9 million include an overhead rate reduction from 21.97% to 21.10%. Funding increases were primarily focused around enhanced customer amenities and required cost of living adjustments for ongoing agreements. Adjustments to non-personal budgets by Airline Lease cost center are described below:

- Terminal Building increase totals \$880,000 for a common use lounge operator agreement, customer cart service in Terminal B and contractual curb enforcement services following the outsourcing of Parking and Traffic Control Officer functions. The increases are partially offset by elimination of contractual law enforcement funds following an agreement to continue utilizing SJPD for law enforcement services.
- Airfield Area adjustments reflect a decrease of \$75,000 primarily for electricity costs resulting from airfield lighting improvements.
- Parking & Roadway adjustments total an approximate reduction of \$2.5 million resulting from early termination of lease and maintenance costs on 14 shuttle buses (\$918,000) and several new agreements that reduce costs including Valley Transit Authority-Airport Flyer service (\$482,000), Ampco parking operations (\$470,000) and surface lot transportation (\$208,000), and Shuttleport bus operator (\$308,000), as well as reduced electricity costs (\$138,000).
- Other Cost Centers/Petroleum reductions total \$160,000 reflecting decreases in electricity costs, equipment rental and supplies.
- General and Administration decreases total approximately \$85,000 which reflect reductions to supplies, equipment rental, communications, vehicle maintenance, and insurance costs offset by an increase for collaborative air service marketing funds.

#### Workers' Compensation

• The Airport has updated its Worker's Compensation allocation to reflect the City's most recent actuarial study, resulting in a decrease of \$393,000.

### **EXPENSES**

#### Other Postemployment Benefits Cost

A total amount of \$1.5 million is set aside to fund the liability related to employees' postemployment healthcare and other non-pension benefits (collectively referred to as Other Postemployment Benefits). The amount set aside in 2011-12 was \$1.0 million.

#### Police & Fire Services

 Alternative service delivery models for public safety services at the Airport have been deferred at this time following renegotiation of Airport law enforcement services with SJPD (\$5.3 million) and grant revenue to offset San Jose Fire Department (\$1.7 million) costs through 2012-2013.

#### Debt Service/Coverage

 Total debt service and coverage allocable to the rates charges calculation in FY 2012-13 is \$66.7 million. Total amount allocated in FY 2011-12 was \$67.5 million.

#### Transfer to the Renewal and Replacement Fund

- The transfer to the Renewal and Replacement Fund is budgeted at \$4.0 million. The following is a list of major capital project budget proposals that are proposed to be funded through the Renewal and Replacement Fund in FY 2012-13:
  - a) Procurement of equipment necessary to support Airport Operations' systems including, but not limited to, access control, shared use, security camera, parking revenue control, ground transportation, and noise monitoring.
  - b) Initiation of a preventative maintenance program to asses and maintain airfield pavement/concrete (runways, taxiways and aprons) at an acceptable level of service as measured by the pavement condition index, and to maximize the serviceable life of the pavement.
  - c) Reconstruction of asphalt and concrete pavement and joint sealing at various locations throughout the Airport to meet airfield and runway safety requirements.
  - d) Modifications and other minor alterations to accommodate expansions or changes in Airport operations, including maintenance projects, at all Airport buildings and terminals.
  - e) Replacement of incandescent airfield lights with LED technology. This project includes edge lights, runway centerline, and taxiway lead-in lights and associated fixtures used over the entire aircraft movement area.
  - f) Vehicle replacement program. The Airport currently has an aging fleet of 122 vehicles and rolling stock. The average age of the Airport's 92 street legal vehicles

### EXPENSES

is over 15 years. These vehicles supply transportation for facilities and maintenance staff, field offices for engineering and inspection staff including Airport assigned Public Works staff, general transportation vehicles as well as vehicles set up for specialized programs like computer and telephone repair, noise monitoring, and fire inspections. With the focus on the development of the Airport, limited funds and reduced transportation needs associated with staff reductions and relocations, the Airport has not purchased replacement street vehicles in over 10 years. The condition of the fleet and recurring maintenance costs now requires the development of a proactive vehicle replacement program. Funding identified includes the anticipated purchase and replacement of 5-8 vehicles per year over the course of the CIP, for a total of 45 vehicles. The Airport is required by the Master Plan Environmental Impact Report to seek purchase of the lowest emitting vehicles feasible for their intended use. This requirement and the need to outfit Airport vehicles with specialized airside equipment, lights, radios and storage increases the average cost per vehicle.

- g) Acquisition of operating equipment on as-needed basis.
- h) Acquisition of technology equipment, including servers and server infrastructure, desktop and radio replacement, and automated systems management tools.
- Terminal A+ building automation and HVAC replacement units. This project funds the extension of building automation controls for lighting and HVAC out to Terminal A+ and the replacement HVAC equipment that is past its useful life expectancy.
- j) Minor land improvements, including fencing repairs around the Airport perimeter.
- k) Tenant plan review, which provides for code review and inspection of tenantconstructed projects.
- I) Replacement of aging network equipment at the Airport. The Airport Integrated Network (AIN) is the heart of the computing environment and is used by the Airport and all tenants to process both voice and data. The network that was purchased as part of the Terminal Area Improvement Program (TAIP) is now 5 years old and some equipment will need to be replaced. The network consists of over 275 pieces of equipment. The Airport plans to replace equipment when vendor support has ended or the Airport has a functional need to upgrade.
- m) Fabrication and installation of terminal and roadway signs.

### **EXPENSES**

#### **Rate Stabilization Fund**

• \$4.5 million of the airlines' \$13.6 million share in the FY 2011-12 net surplus is allocated to replenish the Rate Stabilization Fund. The amount allocated in FY 2011-12 was \$100,000.

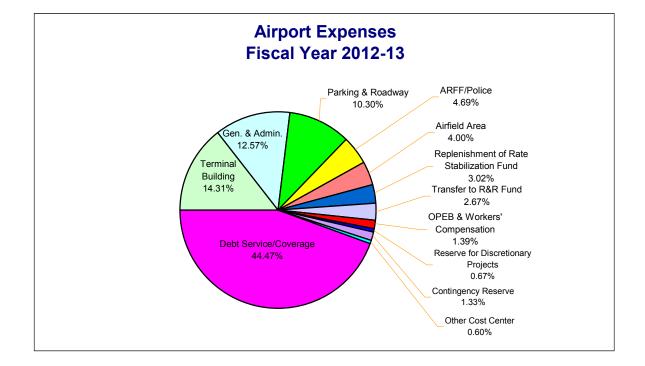
#### **Reserve for Discretionary Expenditures**

• A reserve for discretionary expenditures of \$1.0 million in FY 2012-13 is set aside from the Airport's prior year targeted revenue share. The same amount was set aside in FY 2011-12.

#### **Contingency Reserve**

• A contingency reserve of \$2.0 million is set side in FY 2012-13. The amount set aside as reserve for contingency in FY 2011-12 was \$4.0 million.

### **EXPENSES**



EXPENSES						
		roved Budget <u>Y2012-13</u>		roved Budget Y2011-12	Percent <u>Change</u>	
Terminal Building Airfield Area Parking & Roadway Other Cost Centers General & Administration Workers' Compensation Other Post Employment Benefits Cost ARFF/Police Debt Service/Coverage Transfer to R&R Fund Replenishment of Rate Stabilization	\$	21,456,999 5,994,130 15,443,698 894,304 18,847,433 577,700 1,500,000 7,026,358 66,672,553 4,000,000	\$	22,111,804 5,915,252 18,069,112 1,011,872 18,777,944 970,582 1,000,000 8,092,996 67,518,848 4,000,000	-2.96% 1.33% -14.53% -11.62% 0.37% -40.48% 50.00% -13.18% -1.25% 0.00%	
Fund Reserve for Discretionary Expenditures Contingency Reserve		4,526,000 1,000,000 2,000,000		100,000 1,000,000 4,000,000	4426.00% 0.00% -50.00%	
TOTAL		\$149,939,175		\$152,568,410	-1.72%	

### CAPITAL

### B. Capital

The following is a list of significant capital projects with funding in FY 2012-13:

- Taxiway W improvements. This project funds the design of the extension of Taxiway W from Taxiway B to Taxiway L in various phases. Construction of Phase IV is anticipated to begin in the summer of 2012 and extends Taxiway W from Taxiway G to Taxiway J and reconstructs Taxiway G. Subsequent phases would further extend Taxiway W from Taxiway D to Taxiway G and provide cross taxiway connections.
- Taxiway A/B Part 139 separation. This project funds the design and construction of a "No Taxi" Island (i.e. precludes aircraft movement) between Taxiways Alpha, Bravo and Runways 30L and 30R. The scope includes striping, signage, edge lighting, elevated runway guard lights and modification to the existing in-pavement runway guard lights.
- Title search and property map development. This project funds a consultant agreement to assist with the preparation of the required Airport Property Map (a component of the Airport Layout Plan) and Exhibit "A" (a component of the Airport Improvement Program grant assurances). The scope of work includes property records research and data management support for the creation of a map exhibit database. The database consolidates potentially over 1,000 properties which the Airport owns or utilizes, including detailed purchase information. Implementation of this project is dependent upon funding from the Federal Aviation Administration (FAA).
- Airfield sign program. This project provides for the design and installation and/or modification of airfield location, direction, and aircraft holding-position signs.
- Safety Management Systems Program (SMS). This project provides funding for consultation services required to develop an SMS program for the Airport. On October 7, 2010, the FAA issued a Notice of Proposed Rulemaking that, once finalized, will require the Airport to establish an SMS for its entire airfield environment (including movement and non-movement areas). Per the FAA's Notice of Proposed Rulemaking, the purpose of the SMS Program is to manage safety by developing an organization-wide safety policy, developing formal methods of identifying hazards, analyzing and mitigating risk, developing methods for ensuring continuous safety improvement, and creating organization-wide safety promotion strategies on a proactive instead of reactive basis. When systematically applied in an SMS, these activities would provide the Airport with a set of decision-making tools that Airport to submit an implementation plan and implement an SMS within timeframes commensurate with the Airport's class of Airport Operating Certificate. This new regulation is anticipated to be implemented late in 2012-13.

### FINANCIAL HIGHLIGHTS

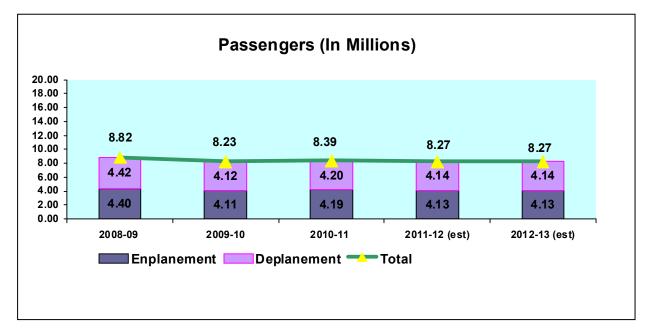
### FISCAL YEAR 2011-12 (ESTIMATES) HIGHLIGHTS

*	Total Passengers	8.27 million
*	Total Revenues	\$ 195.4 million
*	Total Expenses	\$ 168.2 million
*	Year-End Surplus	\$ 27.2 million
*	Cost Per Enplaned Passenger	\$ 12.33

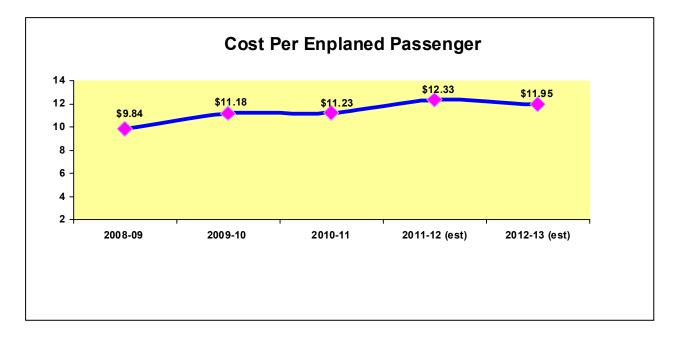
### FISCAL YEAR 2012-13 (PROJECTIONS) HIGHLIGHTS

*	Total Passengers	8.27 million
*	Total Revenues	\$ 156.7 million
*	Total Expenses	\$ 149.9 million
*	Year-End Surplus	\$ 6.8 million
*	Cost Per Enplaned Passenger	\$ 11.95

### **FINANCIAL HIGHLIGHTS**



The passenger activity declined by 6.69% in FY 2009-10 and slightly increased by 1.94% in FY 2010-11. Total passenger activity at the Airport during the first nine months of FY 2011-12 has slightly declined compared to the passenger activity for same period of FY 2010-11. Trends indicate that we will end FY 2011-12 with a decrease of approximately 1.46% to 8.27 million passengers. The Airport expects that growth in passenger activity will be flat in FY 2012-13.



### **BUDGET CALENDAR**

### <u>April/May</u>

•	2012-13 Proposed Capital Budget Released	April 25, 2012
٠	2012-13 Proposed Operating Budget Released	May 1, 2012
٠	Public Hearing on Proposed Budgets	May 15, 2012

### <u>June</u>

٠	Public Hearing on Final Budget Modifications	June 11, 2012
•	City Council Reviews Mayor's Final Budget Modifications Memo and Capital/Operating Budget	June 12, 2012
٠	City Council Formal Adoption of Budget	June 19, 2012



FOR SILICON VALLEY

### **Taxiway W Improvement**





The Taxiway W Improvement project addresses concerns identified by the Federal Aviation Administration's (FAA) Runway Safety Action Team, and will add taxiway capacity on the Airport's west side to support future general aviation demand. The Taxiway W Improvements project, a multi-phase project, is the last major airfield improvement identified in the adopted Airport Master Plan.





#### Norman Y. Mineta San José International Airport Preliminary Airline Rates & Charges Analysis Historical Statement and Forecast of Revenue and Expense For Fiscal Years Ending June 30 Summary

REVENUE		Historical 2010-11		Budget 2011-12		Forecast 2011-12		Budget 2012-13
Airline Rates & Charges:					-			
Landing Fees	\$	13,370,404	\$	12,073,884	\$	11,495,783	\$	12,733,524
Terminal Rental		34,446,216		38,184,987		40,024,349		37,186,987
Other Revenues:								
Terminal Concessions		16,876,892		15,930,380		15,790,905		15,114,972
Airfield Area		2,924,976		2,983,703		2,760,206		2,762,590
Parking & Roadways		39,079,837		40,435,864		40,957,173		40,090,694
Other Cost Centers/Petroleum		8,182,478		8,289,765		8,569,162		7,720,495
Excess 2004 Bond Proceeds		-		5,498,849		5,498,849		1,148,000
Reimbursement of Equity		-		-		26,630,779		-
Transfer from Grant Fund		2,183,000		500,000		500,000		-
Transfers from Rate Stabilization Fund		1,200,000		-		-		-
Bond Debt Service Coverage, prior year		6,694,768		8,331,091		8,125,403		12,004,822
Commercial Paper Debt Service Coverage, prior year Reserve for Future Deficit		-		1,059,656		1,059,657		777,006
Surplus in Excess of Revenue Sharing		10,405,742 10,570,617		-		- 11,227,485		-
Prior year surplus - Airlines		7,254,728		- 11,380,028		11,380,028		13,602,840
Prior year surplus - City		7,254,727		11,380,028		11,380,027		13,602,839
TOTAL REVENUE	\$	160,444,385	\$	156,048,234	\$	195,399,806	\$	156,744,769
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EXPENSE								
Direct Expense:	•	10.050.001	•	00 444 004	•	40 740 057	•	04 450 000
Terminal Building	\$	18,356,091	\$	22,111,804	\$	19,746,357	\$	21,456,999
Airfield Area		5,167,950		5,915,252		5,531,501		5,994,130
Parking & Roadways		17,568,402		18,069,112		17,113,075		15,443,698
Other Cost Centers/Petroleum		802,354		1,011,872		919,310		894,304
Indirect Expense:								
General & Administrative		17,733,589		18,777,944		17,769,585		18,847,433
Workers' Compensation		(580,216)		970,582		-		577,700
Other Postemployment Benefits Cost		1,518,924		1,000,000		1,000,000		1,500,000
ARFF		3,495,771		3,089,482		3,051,945		1,684,274
Police		10,692,557		5,003,514		5,394,346		5,342,084
TOTAL OPERATING EXPENSES	\$	74,755,422	\$	75,949,562	\$	70,526,119	\$	71,740,622
DEBT SERVICE & COVERAGE								
Debt Service - Revenue Bonds	\$	32,501,610	\$	50,285,442	\$	48,019,289	\$	50,981,651
Debt Service - Commercial Paper		5,298,282		3,885,038		3,885,038		2,454,574
Coverage - Revenue Bonds		8,125,403		12,571,360		12,004,822		12,745,413
Coverage - Commercial Paper		1,059,657		777,008		777,006		490,915
OTHER EXPENSES (USES)								
Transfer to Renewal and Replacement Fund		4,000,000		4,000,000		4,000,000		4,000,000
Replenishment of Rate Stabilization Fund		-		100,000		100,000		4,526,000
Reserve for Future Budgets		-		-		26,630,779		-
Replenishment of Debt Service Reserve		-		-		469,526		-
Reserve for Discretionary Expenditures (Revenue Sharing)		1,000,000		1,000,000		1,000,000		1,000,000
Contingency Reserve		-		4,000,000		781,548		2,000,000
TOTAL DEBT SERVICE & OTHER EXPENSES	\$	51,984,952	\$	76,618,848	\$	97,668,008	\$	78,198,553
TOTAL EXPENSES	\$	126,740,374	\$	152,568,410	\$	168,194,127	\$	149,939,175
NET REVENUE	\$	33,704,011	\$	3,479,824	\$	27,205,679	\$	6,805,594
Revenue Sharing								
Airlines (50%)	\$	11,380,028	\$	1,739,912	\$	13,602,840	\$	3,402,797
City (50%)		11,380,027		1,739,912		13,602,839		3,402,797
Surplus in Excess of Revenue Sharing		11,227,485		-		-		-
	\$	33,987,540	\$	3,479,824	\$	27,205,679	\$	6,805,594

### Norman Y. Mineta San José International Airport Calculation of Required Landing Fees Fiscal Years Ending June 30

		2012		2013
Maintenance & Operating Expenses	\$	E 01E 252	\$	E 004 120
Direct Expenses Workers' Compensation	Φ	5,915,252 217,726	Φ	5,994,130 141,042
OPEB Reserve		224,325		366,215
General & Administrative		3,549,031		3,562,165
ARFF		2,409,796		1,313,734
Police		600,422		641,050
	\$	12,916,551	\$	12,018,335
Annual Debt Service				
Revenue Bonds		1,723,825		3,622,205
Commercial Paper		292,483		190,599
Debt Service Coverage		400.050		005 554
Revenue Bonds		430,956		905,551
Commercial Paper Replenishment of the Rate Stabilization Fund		58,497 100,000		38,120
Renewal and Replacement Expenditures		1,952,775		- 1,774,043
Total Airfield Requirements	\$	17,475,088	\$	18,548,852
	<u> </u>	,	<u> </u>	10,010,002
Credits:				
Other Airfield Revenue		3,945,419	\$	3,193,590
Debt Service Coverage, prior year				
Revenue Bonds		899,715		364,025
Commercial Paper		56,070		34,478
Transfer from Grant Fund		500,000		-
Prior Year Surplus		-		2,223,235
Total Credits	\$	5,401,204	\$	5,815,328
Total Landing Fee Requirement	\$	12,073,884	\$	12,733,524
Total Landing Weight		5,654,396		5,354,390
Calculated Landing Fee Rate per 1,000# MGLW		\$2.14		\$2.38

### Norman Y. Mineta San José International Airport Average Terminal Rental Rate Calculation Fiscal Year Ending June 30

		2012		2013
Maintenance and Operating Expenses: Direct Expenses Workers' Compensation OPEB Reserve General & Administrative Police ARFF	\$	22,111,804 481,906 496,513 7,830,403 3,202,249 278,053 34,400,928	\$	21,456,999 267,051 693,399 7,859,380 3,418,934 151,585 33,847,348
Annual Debt Service Revenue Bonds Commercial Paper		32,724,508 1,290,698		31,876,740 918,337
Debt Service Coverage, current year Revenue Bonds Commercial Paper		8,181,127 258,140		7,969,185 183,667
Debt Service Coverage, prior year Revenue Bonds Commercial Paper		(3,615,129) (668,132)		(7,778,851) (372,966)
Excess 2004 Bond Proceeds		(4,451,554)		(717,000)
Renewal and Replacement Expenditures		1,645,088		1,612,585
Total Terminal Rental Requirement	\$	69,765,674	\$	67,539,046
Total Rentable Space (Sq.Ft.)		350,827.00		351,028.00
Average Cost per Sq. Ft.		\$198.86		\$192.40
Airline Space		249,245.00		240,452.00
Airline Requirement	\$	49,565,015	\$	46,263,827
Add: Replenishment of the Rate Stabilization Fund		-		4,526,000
Less: Prior Year Surplus		(11,380,028)		(13,602,840)
Net Airline Requirement	\$	38,184,987	\$	37,186,987
Airline Space		249,245.00		240,452.00
Average Terminal Rental Rate per Sq. Ft.		\$153.20		\$154.65
Terminal Rentals Landing Fees Less: Landing Fees - Cargo Total Airline Rates and Charges (excluding Cargo)	\$ \$	38,184,987 12,073,884 (656,123) 49,602,748	\$ \$	37,186,987 12,733,524 (593,229) 49,327,282
Projected Enplanement		4,249,672		4,129,529
Cost Per Enplaned Passenger		\$11.67		\$11.95

Terminal Requirement	\$ 37,186,987
Group A space (100% weighting)	
Ticket counter	9,760
Ticket counter queuing	14,821
Skycap/curbside check-in	15,214
Holdroom	 85,529
Group A	125,324
Group B space (80% weighting)	
Bag claim space	30,470
Bag claim office and other office	24,364
Group B	54,834
Group C space (50% weighting) Bag makeup Operations	52,367 7,927
Group C	 60,294
Total space Groups A - C	240,452
Equivalent premium space	
Group A (100%)	125,324
Group B (80%)	43,867
Group C (50%)	 30,147
	 199,338
Rental revenue required Equivalent premium space	\$ 37,186,987 199,338
Premium rate/sq. ft./year	\$186.55
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Required rate	Relative value	
Group A		
Ticket counter	100%	\$186.55
Ticket counter queuing	100%	\$186.55
Skycap/curbside check-in	100%	\$186.55
Airline ticket office & clubroom	100%	\$186.55
Holdroom	100%	\$186.55
Group B		
Bag claim space	80%	\$149.24
Bag claim office & other office	80%	\$149.24
Group C		
Bag makeup	50%	\$93.28
Operations	50%	\$93.28
Breakdown of Terminal Requirement		
Group A		
Ticket counter and queuing, Skycap/curbside check-in		\$ 7,423,846
Holdroom		15,955,626
Group A		\$ 23,379,472
Group B		
Bag claim space		\$ 4,547,397
Bag claim office		3,636,127
Group B		\$ 8,183,524
Group C		
Bag makeup		\$ 4,884,590
Operations		739,400
Group C		\$ 5,623,990
Total		\$ 37,186,987

### Allocation of Ticket Counter Requirement

Requirement	\$	7,423,846
Preferential ticket counters		21
Common use ticket counters		4
Unassigned ticket counters		17
Rejected ticket counters		<u>11</u> 53
		55
Preferential ticket counter %		39.6%
Common use ticket counter %		7.5%
Unassigned ticket counter % Rejected ticket counter %		32.1% 20.8%
Rejected licket counter /		100.0%
Dreferential ticket counter requirement	\$	2,941,524
Preferential ticket counter requirement Common use ticket counter requirement	φ	560,290
Unassigned ticket counter requirement		2,381,234
Rejected ticket counter requirement		1,540,798
	\$	7,423,846
Allocate unassigned & rejected requirement:		
Preferential ticket counter requirement without unassigned & rejected		84.0%
Common use ticket counter requirement without unassigned & rejected		16.0%
		100.0%
Preferential ticket counter requirement	\$	6,236,031
Common use ticket counter requirement	,	1,187,815
	\$	7,423,846
1. Allocation of preferential ticket counter requirement	\$	6,236,031
Rate per preferential ticket counter		\$296,954
2. Allocation of common use ticket counter requirement	\$	1,187,815
Hours spent on common use ticket counters		13,200
Rate per hour		\$90
·····		<b>~~~</b>

### Allocation of Gates/Holdroom Requirement

Requirement Preferential gates Common use gates Unassigned gates Rejected gates	\$	15,955,626 16 2 2 8
Preferential gate % Common use gate % Unassigned gate % Rejected gates		28 57% 7% 29% 100%
Preferential gate requirement Common gate requirement Unassigned gate requirement Rejected gate requirement	\$ \$ \$ \$	9,117,501 1,139,688 1,139,688 4,558,750 15,955,626
Allocate unassigned requirement: Preferential gate requirement without unassigned & rejected Common gate requirement without unassigned & rejected		88.9% 11.1% 100.0%
Preferential gate requirement Common use gate requirement	\$ \$ \$	14,182,779 1,772,847 15,955,626
1. Allocation of preferential gate requirement	\$	14,182,779
Rate per preferential gate		\$886,424
2. Allocation of common use gate requirement	\$	1,772,847
Annual turns on common use gates		2,920
Rate per turn		\$607

### Allocation of Baggage Claim Space Requirement

Requirement	\$	4,547,397
20% share (to be allocated equally among the Airlines)	\$	909,479
80% share (to be allocated on the basis of deplaned pax)	\$	3,637,918
Allocation of Baggage Makeup Space Requirement Requirement 20% share (to be allocated equally among the Terminal A Airlines) 80% share (to be allocated on the basis of Terminal A enplaned pax)	\$ \$ \$	4,884,590 976,918 3,907,672

Norman Y. Mineta San José International Airport Fiscal Year Ending June 30, 2013 Joint Use Space Rental Baggage Claim Area

<u>Airlines</u> Alaska American Delta/Northwest Hawaiian jetblue Southwest United/Continental US Airways

Total rental due from airlines for baggage claim space during the fiscal year is \$4,547,397.00

 Square feet
 Rate per sq. ft.
 Total Rental Due

 30,470
 X
 \$149.24
 =
 \$4,547,397.00

Formula Calculation:

A. Twenty percent (20%) of the total due is \$909,479.00. There are nine (9) airlines involved with scheduled domestic operations.

20% of	\$4,547,397.00	=	\$909,479.00
	Divided by	8	Airlines
	Annual	=	\$113,684.88
	Monthly	=	\$9,473.74

B. The remaining 80% balance of \$3,637,918.00 is to be allocated on the basis of deplaned passenger volume per the monthly reports received from the airlines.

80% of \$4,547,397.00 = \$3,637,918.00 Monthly = \$303,159.83 Norman Y. Mineta San José International Airport Fiscal Year Ending June 30, 2013 Joint Use Space Rental Baggage Makeup

<u>Airlines</u> Alaska American Delta/Northwest Hawaiian jetblue Southwest United/Continental US Airways Volaris

Total rental due from airlines for baggage claim space during the fiscal year is \$

\$4,884,590.00

 $\frac{\text{Square feet}}{52,367} \times \frac{\text{Rate per sq. ft.}}{\$93.28} = \frac{\text{Total Rental Due}}{\$4,884,590.00}$ 

Formula Calculation:

A. Twenty percent (20%) of the total due is \$976,918.00. There are eleven (11) airlines involved with scheduled operations.

20% of	\$4,884,590.00 Divided by		\$976,918.00 Airlines	
	Annual Annual	=	\$108,546.44 \$135,683.06	All Airlines, except Volaris Volaris
	Monthly Monthly	=	\$9,045.54 \$11,306.92	All Airlines, except Volaris Volaris

B. The remaining 80% balance of \$3,907,672.00 is to be allocated on the basis of enplaned passenger volume per the monthly reports received from the airlines.

80% of \$4,884,590.00 = \$3,907,672.00 Monthly = \$325,639.33

Note: A premium of 25% will be added to Volaris' calculated share of the 80% baggage makeup fee.