

San Francisco's Experience With Business Tax Reform

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A Bit of History

- 1970s San Francisco institutes a hybrid, Gross Receipts/Payroll tax system for businesses, Los Angeles adopts something similar.
- 1990s Los Angeles loses a lawsuit and is forced to abandon its payroll tax.
- San Francisco fearing the same outcome unilaterally drops its gross receipts tax.
- 2002, 2004,2010 Proposed ballot measures to either replace lost gross receipts revenue, or reinstitute the gross receipts tax.
- 2004 explicit inclusion of stock options in the payroll tax.
- 2004 payroll tax incentive for biotechnology.
- 2011 payroll tax incentives for locating in the Central Market St. area, and for pre-IPO tech companies.
- 2012 ballot measure to:
 - phase-out the payroll tax
 - phase-in a gross receipts tax in a revenue-neutral way.
 - raise business registration fees to replace lost revenue from the old gross receipts tax.

Criteria for Effective Tax Systems

- Based on existing research, the Controller's Office has considered four criteria in evaluating the current, and potential alternative, business tax systems.
 - **1. Economic Growth**: Does the tax minimize the cost to the economy of raising revenue?
 - **2. Administrability**: Can the tax be administered and collected in a straightforward, inexpensive way? Is it easy for taxpayers to calculate their tax?
 - 3. Stability: Is the tax highly volatile, or unpredictable?
 - **4. Equity**: Does the tax align with taxpayer's ability to pay, and/or their use of City services?
- The City's Payroll Tax was in place for nearly 40 years, and is relatively easy to administer. However, the tax has been faulted on economic, stability, and equity grounds.

Economic Impact of the City's Payroll Tax: Prior Reports

"Economists generally agree that a payroll tax is more likely to fall heavily on workers than other kinds of business taxes. Firms faced with a high payroll tax are likely to reduce payroll through wage cuts, layoffs, [and] net attrition and relocation of workforce."

---San Francisco Chamber of Commerce, "The Economic Impact of the Payroll Tax", 2001

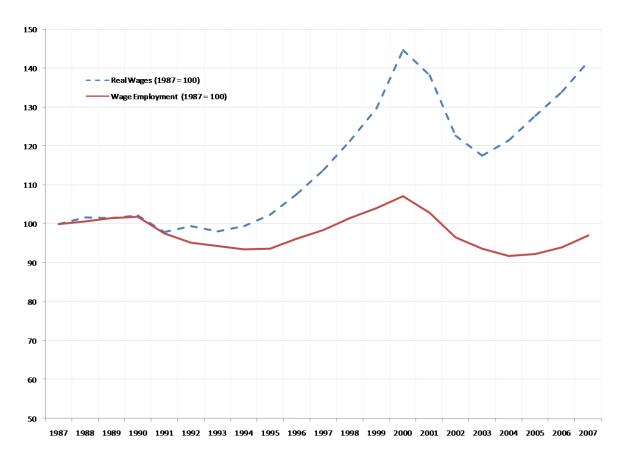
"A payroll tax may also have particularly strong negative effects on employment...It is probably true that gross receipts taxes have less of a direct, negative impact on payrolls through wages and employment levels than do payroll taxes."

---San Francisco Planning and Urban Research (SPUR), "Business Taxes in San Francisco", 2004

"From an economic point of view, a tax on payroll raises the cost of labor to businesses, and discourages hiring."

---Controller's Office, "Improving San Francisco's Business Tax", 2010

Stability: Payroll Tax Revenue Has Been Volatile



The stability of payroll tax revenue depends on the stability of the underlying tax base.

Over the past twenty years, real wages & total payroll in San Francisco has been much more volatile than other economic indicators, like total employment.

In recent years, payroll tax revenue has both increased and decreased by over 10% per year.

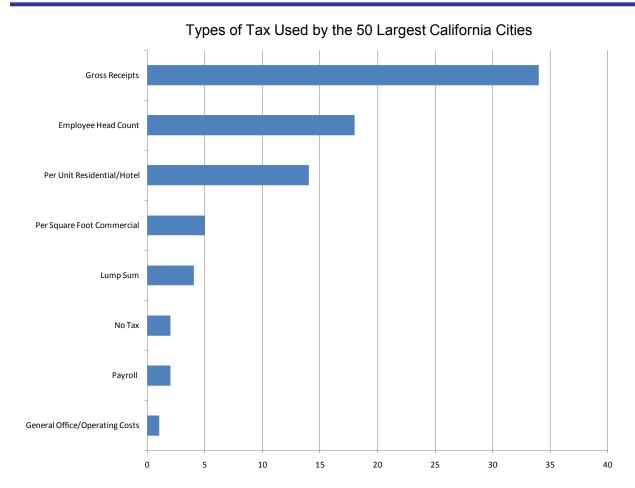
Source: Controller's Office REMI model

Equity: In 2010, Less Than 10% of Registered Businesses Paid the Payroll Tax



Source: Office of the Treasurer / Tax Collector

Most Large Cities in California Use a Gross Receipts Tax



Over thirty of the largest fifty cities in California use a Gross Receipts Tax, in which a business's revenue, not its payroll, is the basis for calculating the tax payment. It is by far the most common form of local business taxation in the state of California.

Other a Gross Receipts tax, cities also rely on employee head count, residential, hotel, and commercial real estate occupancy, fixed lump sum fees, or no taxes.

Source: 2009 Kosmont-Rose Institute Cost of Doing Business Survey. Note: some cities use more than one type of tax.

Key Features of the 2012 Proposal

- Multiple Progressive, Marginal Rate Schedules for Different Industries
- Small Business and Other Exemptions
- Treatment of Administrative Offices
- Phase-In of Gross Receipts Tax Rates
- Phase-Out of Payroll Expense Tax Rate
- Existing Payroll Expense Tax Exclusions
- Establishment of New Registration Fees

SPUR Forum

San José Business Tax Modernization

August 10, 2016



Current Business Tax

Structure
History
Comparisons
Council Direction
Principles

Current Business Tax Structure & Rates

Types of Business	Annual Tax	Additional Tax Increments	Not to Exceed	Number of Registered Businesses	Annual Tax Revenue
Most Businesses	\$150 up to 8 employees	\$18 per employee over 8	\$25,000 ⁽¹⁾	67,000	\$10.5 M
Commercial Landlords	\$150 up to 15,000 sq. ft.	\$.01 per sq. ft. over 15,000	\$5,000 ⁽²⁾	3,600	\$1.3 M
Residential Landlords	\$150 up to 30 units	\$5 per unit over 30	\$5,000 ⁽²⁾	3,800	\$0.8 M
Mobile Home Parks	\$150 up to 30 units	\$5 per lot over 30	\$5,000	50	\$0.05 M
			Totals	74,450 ⁽³⁾	\$12.7 M

^{(1) 12} registered businesses are at the \$25,000 cap (2) 24 registered landlords are at the \$5,000 cap

Total count includes approximately 13,000 exempt businesses, but does not include approximately 11,000 branch locations



History of San José Business Tax

- Adopted in 1964
- Council last modified 30 years ago
 - 1984-Base rate increased from \$30 to \$75
 - 1986-Base rate increased from \$75 to \$150
- Voters rejected an inflationary adjustment in 1998



Recent History

- Recommendation of General Fund Structural Deficit Elimination Plan Stakeholder Group (2008):
 - "Restructure Business Tax rates to modernize and reflect current business profile"
- Recommendation of Fiscal Reform Plan (2011) as one of four Revenue Strategies to pursue after implementation of other fiscal reforms
- Tested high-level concept in Community Budget
 Priorities Surveys 2008 to 2012; results varied



Bay Area Large City Comparison

	San José	San Francisco	Oakland
Tax Basis	Per Employee	Gross Receipts	Gross Receipts
Tax Revenue Generated	\$12.7 M	\$600 M	\$70M
Average Tax Per Business	\$171	\$6,000	\$1,077

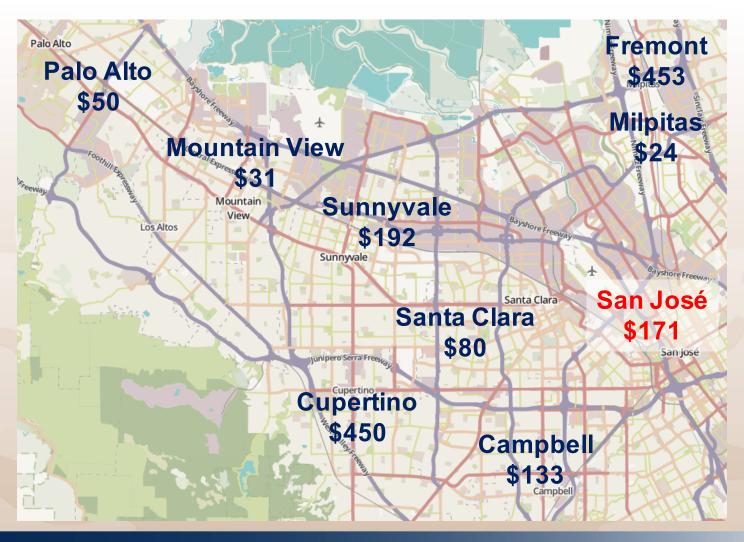
Gross Receipts Tax Ballot Initiative: \$40 million add'l revenue

Companies with 11-500 employees: 8x increase

Companies with 500+ employees: 17x increase



South Bay Region Comparison: Average Business Tax Per Business





South Bay Region Comparison (cont.): Tax Basis and Other Detail

City	Tax Basis	Admin Fee	Annual Revenue Generated	Number of Businesses	Average Tax Revenue Per Business
San José	Unit	No	\$12.7 M	74,450	\$171
Campbell	Unit	No	\$0.7 M	5,000	\$133
Cupertino	Flat Rate	No	\$0.9 M	2,000	\$450
Fremont	Gross Receipts	\$30	\$8.6 M	19,000	\$453
Los Gatos	Unit	\$25	\$1.3 M	4,000	\$313
Milpitas	Unit	\$50	\$0.7 M	2,800	\$24
Morgan Hill	Unit	\$60	\$0.2 M	3,200	\$57
Mountain View	Flat Rate	No	\$0.2 M	6,500	\$31
Santa Clara	Unit	No	\$1.0 M	12,000	\$80
Sunnyvale	Unit	No	\$1.5 M	7,800	\$192

Notes

- (1) Unit taxation is driven by number of employees, apartments, lots, square footage, etc. or some combination thereof
- (2) Flat Rate taxation is a single tax amount applied to all businesses regardless of size
- (3) Gross Receipts taxation is driven by top line revenue of each business



Council Direction – March 2016

- Double the annual revenues from the tax without unduly influencing business location decisions
- Protect small businesses while making the existing tax structure more progressive
- Expand the current maximum per-firm caps
- Include Cost of Living Adjustment (COLA)
- Ensure businesses can obtain tax certificates online
- Engage the business community and stakeholders in reviewing the proposed revisions
- Plan for November 2016 Ballot Measure



Underlying Principles for Business Tax Change

These principles were presented by City staff at the February 13, 2012 Budget Study Session

- a) Generate revenue to support services without unduly influencing business location decisions
- b) Align tax with service demand
- c) Minimize administration costs for City and compliance costs for taxpayers
- d) "Fair" sharing of solutions (employees, residents, businesses)
- e) Ensure revenue can grow over time as economy expands and City operating costs rise



Proposed Business Tax

Levers
Proposals and Revenue
Summary
Reflections

Levers for Updating Business Tax

Levers

- 1. Increase the base tax rate
- 2. Increase the incremental tax rates (progressive)
- 3. Increase the cap
- 4. Update tax applications in municipal code
- 5. Establish inflation-based adjustments over time



Increase Per Employee Rates

	Current Rates	Proposed Rates
Base Rate	\$150	\$195
Employee Rate (1-2)	\$0	\$ 0
Employee Rate (3-35)	\$18 (9+)	\$30
Employee Rate (36-100)	\$18	\$40
Employee Rate (101-500)	\$18	\$50
Employee Rate (501+)	\$18	\$60

Additional annual revenue generation: \$8.3M



Increase Per Residential Rental Property Unit Rates

	Current Rates	Proposed Rates
Base Rate	\$150	\$195
Unit Rate (1-2)	N/A	\$0
Unit Rate (3-35)	\$5 (31+)	\$10
Unit Rate (36-100)	\$5	\$15
Unit Rate (101-500)	\$5	\$20
Unit Rate (501+)	\$5	\$25

Note 1: Proposed application of base tax begins at unit 1 instead of unit 3

Note 2: Non-profit owned rental housing remains exempt in proposal

Additional annual revenue generation: \$2.1M



Increase Per Non-Residential Rental Property Square Foot Rate

	Current Rate	Proposed
		Rate
Base Rate	\$150	\$195
Per Square Foot	\$.01 over 15,000	\$.025
Rate	square feet	

Additional annual revenue generation: \$2.25M



Increase Per Mobile Home Park Lot Rate

	Current Rate	Proposed Rate
Base Rate	\$150	\$195
Per Lot Rate	\$5 (31+)	\$10 (3+)

Additional annual revenue generation: \$0.05M



Increase Per Water Metered Connection Rate

- Two water companies pay business tax based on the number of water metered connections
 - First company pays roughly \$0.30 per connection
 - Second company pays roughly \$0.10 per connection
- Proposal to increase the rate to \$1.00 per connection regardless of the number of connections

Additional annual revenue generation: \$0.2M



Increase the Cap

Business Type	Current	Proposed	
	Cap	Cap	
Employee Based	\$25,000	\$150,000	
Residential Rental Property	\$5,000	\$150,000	
Mobile Home Park	\$5,000	\$150,000	
Non-Residential Rental Property	\$5,000	\$150,000	
Water Company	\$20,000	\$150,000	



Update the Application of the Tax

Employee Based Business

 Continue to allow businesses to choose between calculating the number of employees based on Full-Time Equivalent ("FTE") or based on the number of employees that employers report to the California Employment Development Department ("EDD")

Residential Rental Units

 Removing the base tax exemption for 1 and 2 unit residential landlords; can apply for hardship if applicable

Combined Rental Property Tax Calculation

 Determine tax based on rental property type; remove square footage equivalency calculation

Business Tax Exemptions

 Delete the minor and transient marketer exemptions as they qualify for the low-revenue generating exemption



Establish Annual Cost of Living Adjustment

Tax Rate	Proposed COLA
Base (50%)	Up to 1.5%
Per Employee	Up to 3%
Per Unit	Up to 3%
Per Lot	Up to 3%
Per Square Foot	Up to 3%
Per Water Connection	Up to 3%
Cap of \$150,000	Up to 3%



Revenue Summary

Tax Revenue (\$ millions)	Current	Additional	New Total
Per Employee	10.50	8.30	18.80
Per Residential Rental Property Unit	0.80	2.10	2.90
Per Commercial Rental Property Unit	1.30	2.25	3.55
Per Mobile Home Park Lot	0.05	0.05	0.10
Per Water Metered Connection	0.05	0.20	0.25
Additional exemption (4X poverty rate) for household adjusted gross income	N/A	(0.60)	(0.60)
Estimated Total Tax Revenue	12.70	12.30	25.00

Note: The proposed Household Exemption is additive to the existing business exemptions. The City has made a rough estimate that approximately 3,000 businesses will fall under the new exemption - representing a tax revenue loss of approximately \$600K.

