

2024 LOCAL BALLOT MEASURES DEBRIEF



Three Case Studies in Business License Tax Proposals

CalCities City Manager's Conference, February 5, 2025

The Fine Line Between...

Minimize

■ Express Advocacy

- “Vote Yes/No”
- Result-oriented
- One-sided; emotional
- Targeted
- Timed to coincide with election events
- Special appropriation

■ Impartial Information

- Factual - attribution
- Both sides of the story (although not always)
- Widely disseminated, not just to voters
- Consistent with agency communication patterns
- Consistent style, tenor, timing



Excerpts from Craig Steele's presentation in
12/7/2023 CalCities webinar “The Do's and Don'ts
of Ballot Measure Activities and Public Resources”

Permissible Uses of Public Resources

Minimize

- **Resolution of support/opposition for measures**
- **Drafting a measure**
- **Pre-measure polling**
- **Impartial information**
 - Provide source, be aware of style, tenor, timing
- **Response to requests for information**
- **Voter registration and GOTV**



Excerpts from Craig Steele's presentation in
12/7/2023 CalCities webinar "The Do's and Don'ts
of Ballot Measure Activities and Public Resources"

Prohibited Uses of Public Resources

Minimize

- **Production/printing of campaign literature**
- **Digital campaign advocacy**
 - But, see FPPC Opinion O-21-002
- **Campaign use of public equipment, facilities, supplies, technology**
- **Distribution of campaign material**
- **Favoritism/discrimination against particular message**
- **Mass mailings at public expense**



Excerpts from Craig Steele's presentation in
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of Ballot Measure Activities and Public Resources"



Business License Tax Ballot Measure

CalCities City Managers Conference

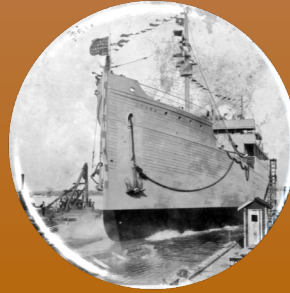
Where in the world is South San Francisco?



South San Francisco Primer



Meat Packing



Ship Building



Biotechnology



South San Francisco Primer

City Type

- General Law

Form of Government

- Council-Manager

Population

- 64,600

Services

- Full Service

Sales Tax Rate Comparison | Why BLT?

9.875%

- Belmont
- Brisbane
- Colma*
- Daly City
- East Palo Alto
- Half Moon Bay*
- Pacifica
- Redwood City
- San Bruno
- South San Francisco

9.625%

- Burlingame
- San Mateo

9.375%

- Atherton
- Foster City
- Hillsborough
- Menlo Park
- Millbrae
- Portola Valley
- San Carlos
- Woodside

****As of April 1, 2025***

Sales Tax Ballot Measure Considerations | Why BLT?

Survey

Sales Tax:
63.4%

BLT: 57.7%

Approvals

R&T: Council
supermajority

Legislative
exemption

TOT Rate Comparison | Why BLT?

15.5%

Menlo Park

15%

Half Moon Bay

Pacifica

14%

Belmont

Brisbane

East Palo Alto

Millbrae

San Bruno

San Carlos

San Mateo

South San Francisco*

13%

Daly City

12%

Burlingame

Colma

Redwood City

Foster City

*** Plus a \$2.50 per night/room Conference Center Tax**

TOT Considerations | Why BLT?



Proximity to
SFO +
number of
hotels

Occupancy
and room
rate
recovery

SSF BLT Basics

Basis

- Base + Flat Per Employee Rate

Current Revenue Generated

- \$3.2M in FY 2023-24

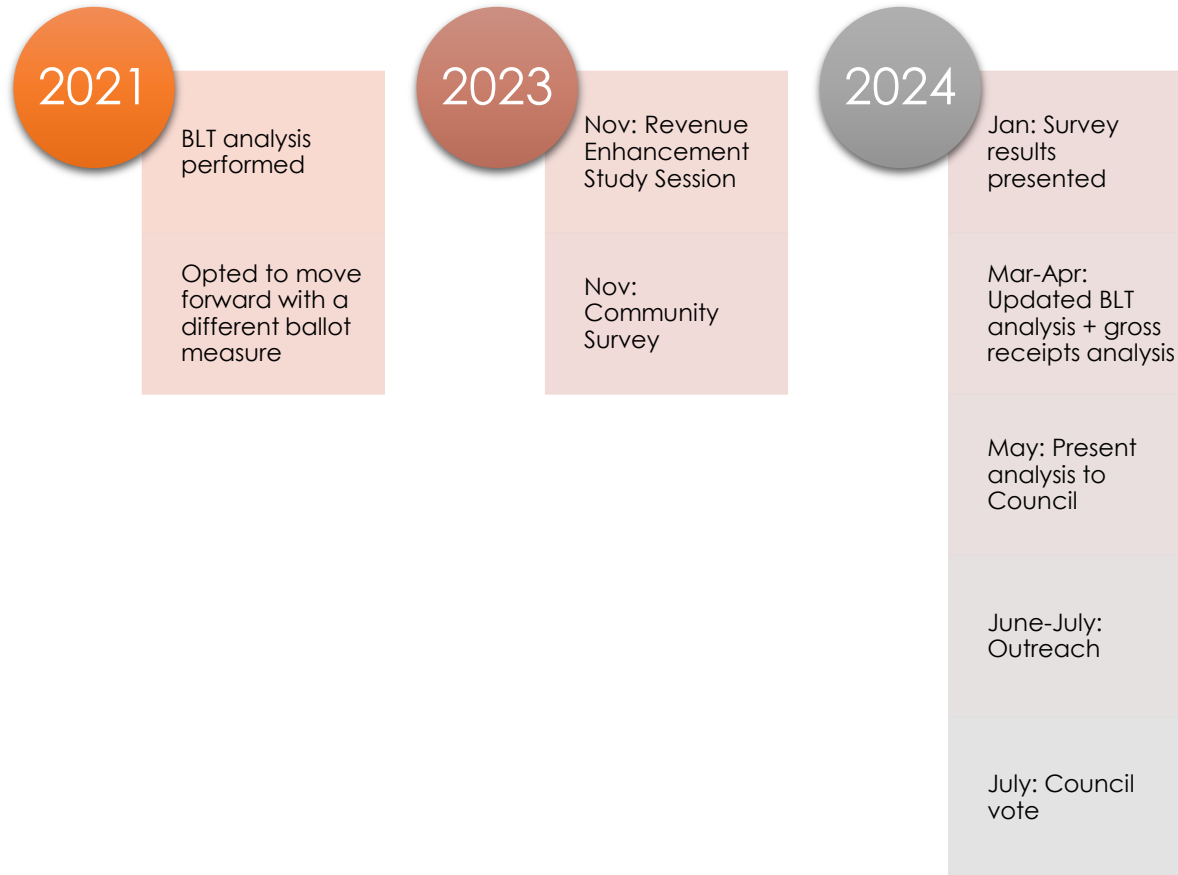
Last updated by voters

- 2008

General Fund FY 2024-25 Deficit

- \$11M (\$145M budget)

SSF BLT Measure Timeline



Motivations



Motivation

- Existing BLT was regressive
- Remove the cap (~\$1M)
- Simplification of BLT categories
- Subject all residential rentals to BLT
- Generate ~\$2.6M in additional revenue

Challenges



SAMCEDA opposition to cap removal



Didn't complete a second community survey: results were close with margin of error



No ballot measure advisor/consultant



Short runway for outreach



Campaign was slow

Other Considerations

Shift to gross receipts basis + short runway

Gross receipts basis + apportionment

Timing of other local cities considering BLT measures + their caps

Largest employer opposed ballot measure in prior election

Outreach Strategy

Largest Employers

- One business with >10,000 employees

Chamber of Commerce

- Only SSF; not multiple cities

Other Stakeholders

- California Life Sciences
- BioCom California

Outcome



Passed by
over 80%



Actual
Revenue



Doesn't
solve our
structural
deficit

THANK YOU



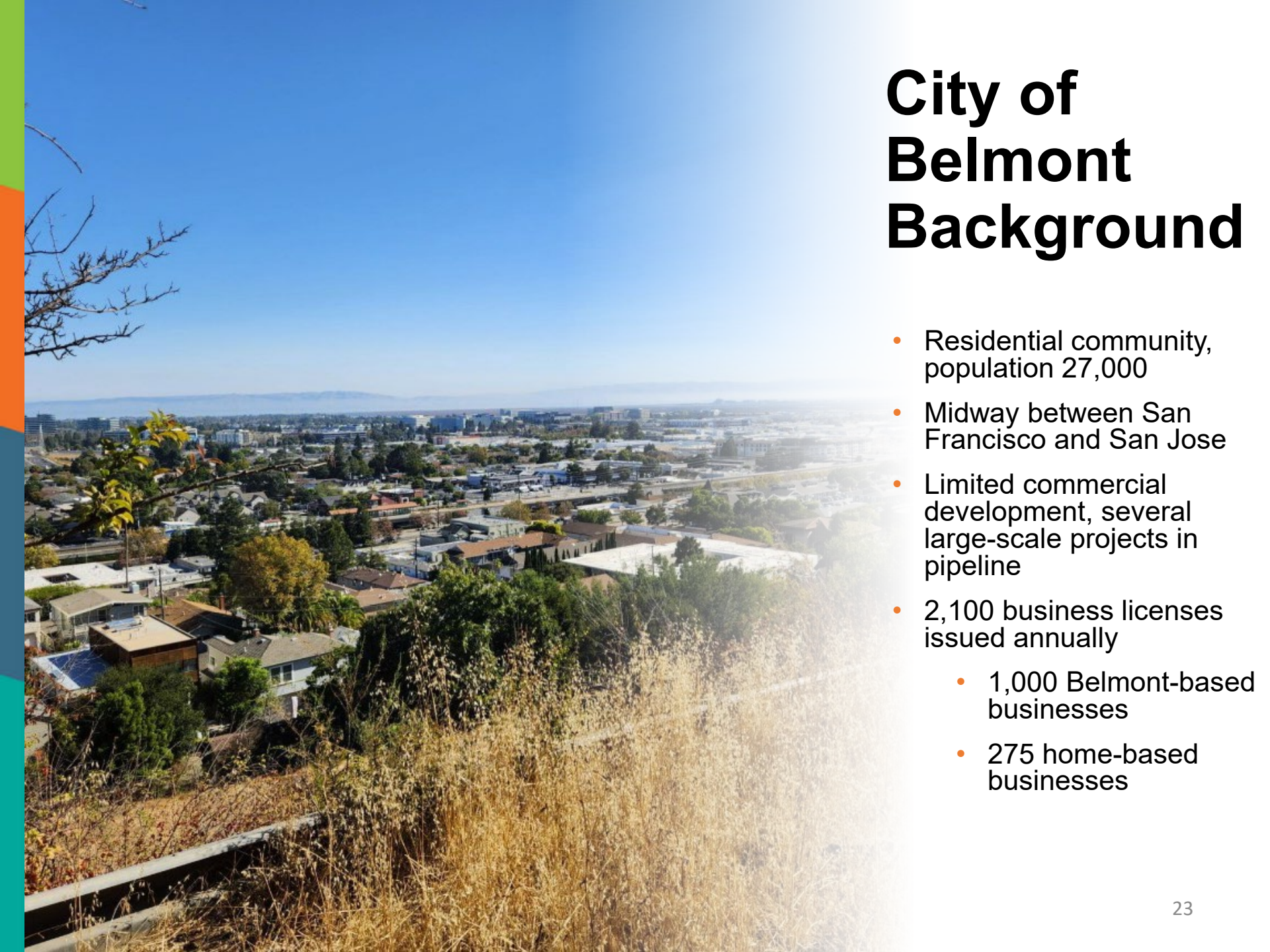
Business License Tax Ballot Measure

City of South San Francisco
CalCities City Managers Conference



Business License Tax Update November 2024 Ballot Measure





City of Belmont Background

- Residential community, population 27,000
- Midway between San Francisco and San Jose
- Limited commercial development, several large-scale projects in pipeline
- 2,100 business licenses issued annually
 - 1,000 Belmont-based businesses
 - 275 home-based businesses

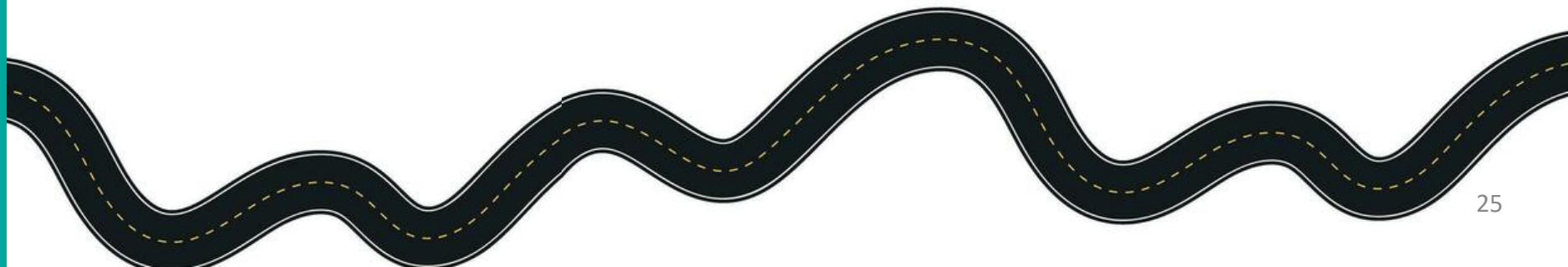
Why Did We Need an Updated Tax Model?

- Our business license program was outdated, originally established in 1976 and last updated in 1990
- Our \$341 minimum tax was much higher than nearby cities
- Our tax was inequitable by design – small businesses paid much higher effective tax rates than larger revenue businesses
- Council directed staff to modernize the program to address any imbalances while remaining revenue neutral
- To capitalize on future business growth from pipeline development



The Long and Winding Road to the Ballot

- First attempt to update business license tax initiated in November 2019 with goal of getting it on November 2020 ballot
- Due to COVID, Council pulled the 2020 ballot run
- Effort reinitiated in May 2021 with extensive business outreach conducted through June 2022
- Late in the game opposition from a few well-connected business owners led Council to pull ballot item at 11th hour
- Third and final attempt reinitiated in November 2023
- Extensive business outreach conducted through ballot placement in July 2024



Timeline for 2024 Ballot Placement

- November 2023 – City Council Study Session
- January 2024 – City Council Subcommittee formed
- February 2024 – Business Stakeholder Forums Round 1
 - Introduced concept of business license tax update; listening sessions; no tax model proposed
- March/April 2024 – Business Focus Groups and Survey
 - Tested 3 alternative tax models
- April 2024 – City Council tax model selection
- May 2024 – Business Stakeholder Forums Round 2
- June 2024 – City Council direction to proceed
- July 2024 – City Council ballot placement resolution
- November 2024 ballot



How Did We Ensure Business Feedback?



Direct emails



Door-to-door and
word of mouth



eNewsletter &
social media



3 business
forums
(42 participants)



Chamber
Communications



3 focus groups
(11 participants)



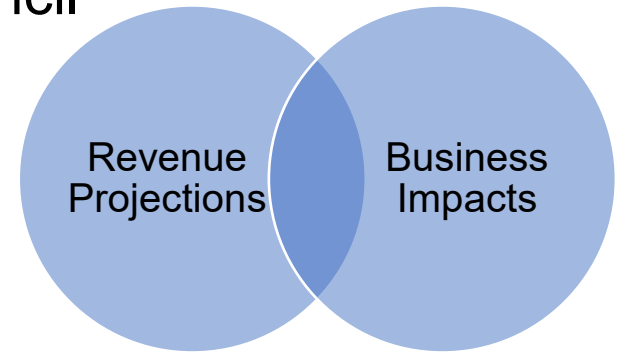
Postcard mailer



Business survey
(120 participants)

Data Used for Decision Making

- 3 models evaluated by businesses/Council
 - Employee/real estate unit
 - Gross receipts by category
 - Tax table (e.g., \$10k-\$50k = \$75)
- Consultant projected estimated revenues to City for each model, relying on business revenue estimates (challenging to quality control)
- Staff developed a tax calculator tool to allow businesses to test their payments due under each model without sharing revenue information with the City
- A table of rates under each model for hypothetical businesses helped the City Council evaluate model differences



Business Tax Calculator

	A	B	C	D	E	F
1	Alternative Business License Tax Calculator					
2	NOTE: Final proposed models and rates have NOT been identified. This tool is intended to help businesses evaluate the impact of DRAFT alternative models only, providing critical feedback to inform any future model.					
3						
4						
5	To calculate the cost of a business license tax for your business under three DRAFT alternatives, please complete the yellow fields for each model for the Business Type that is appropriate for your business. You will only need to provide one input for each model. The green fields will then display the anticipated tax under each model.					
6						
7						
8	Model A Rate Calculator					
9	<i>Businesses will enter the input for only their business type. Each business should be choose only one type. Total employee count equals all people working in a business minus one for a sole owner.</i>					
10	Business Type	Input needed	Input	Rate	Manual Calculation	
11	Businesses with 25 or fewer employees	Total Employee Count	x	#VALUE!	\$200 + (\$75 x number of employees)	
12	Businesses with 26 or more employees	Total Employee Count	x	#VALUE!	\$200 + (\$75 x 25) + (\$50 x number of employees over the 25 employees)	
13	Commercial Property Owner/Manager	Square Feet of Commercial Space	x	#VALUE!	\$200 + (\$0.25 x Sqft)	
14	Residential Property Owner/Manager	Residential Units	x	#VALUE!	\$200 + (\$60 x Number of Units)	
15						
16	Model B Rate Calculator					
17	<i>Businesses will enter the input for only the relevant type of business. Each business should be assigned to only one business type.</i>					
18	Business Type	Input needed	Input	Rate	Manual Calculation	
19	Retail/Restaurant	Gross receipts from prior tax year	x	#VALUE!	Gross Receipts ÷ \$1,000 x \$0.30 (Note: \$25 min.)	
20	Professional/Professional Services	Gross receipts from prior tax year	x	#VALUE!	Gross Receipts ÷ \$1,000 x \$1.00 (Note: \$25 min.)	
21	Contractors	Gross receipts from prior tax year	x	#VALUE!	Gross Receipts ÷ \$1,000 x \$1.00 (Note: \$25 min.)	
22	Other Services	Gross receipts from prior tax year	x	#VALUE!	Gross Receipts ÷ \$1,000 x \$0.75 (Note: \$25 min.)	
23	Commercial Rental Property	Gross receipts from prior tax year	x	#VALUE!	Gross Receipts ÷ \$1,000 x \$1.00 (Note: \$25 min.)	
24	Residential Rental Property	Gross receipts from prior tax year	x	#VALUE!	Gross Receipts ÷ \$1,000 x \$0.50 (Note: \$25 min.)	
25						
26	Model C Rate Calculator					
27	<i>Businesses with gross receipts of \$3 million or less will pay the applicable flat rate from this table:</i>					
28	Minimum Gross Receipts	Maximum Gross Receipts	Flat Rate			
29	\$0	\$10,000	\$25			
30	\$10,001	\$50,000	\$75			
31	\$50,001	\$100,000	\$150			
32	\$100,001	\$300,000	\$250			
33	\$300,001	\$500,000	\$325			
34	\$500,001	\$800,000	\$550			
35	\$800,001	\$1,000,000	\$750			
36	\$1,000,001	\$2,000,000	\$1,000			
37	\$2,000,001	\$3,000,000	\$1,200			
38						

Model Comparison: Hypothetical Businesses

Rate decrease | rate increase

Hypothetical Business	Current Rate	Model A (Employee/ Unit/Sqft)	Model B (Gross Receipts)	Model C (Tiered Flat/ Hybrid)
Home-Based Small Business (0 Employees; \$20,000)	\$341	\$200	\$25	\$75
Home-Based Prof. (0 Employees; \$125,000)	\$341	\$200	\$125	\$250
Sole Proprietor Prof. (0 Employees; \$1,700,000)	\$341	\$200	\$1,700	\$1,000
Contractor (0 Employees; \$75,000)	\$341	\$200	\$75	\$150
Small Residential Rental (4 units; \$120,000)	\$341	\$440	\$60	\$250
Commercial Rental (50,000 sqft; \$3,500,000)	\$413	\$12,700	\$3,500	\$1,700
Small Restaurant (3 Employees; \$450,000)	\$446	\$425	\$135	\$325
Mid-Sized Contractor (3 Employees; \$225,000)	\$446	\$425	\$225	\$250
Professional Office (10 Employees; \$2,100,000)	\$691	\$950	\$2,100	\$1,200
Mid-Sized Restaurant (20 Employees; \$1,900,000)	\$1,041	\$1,700	\$570	\$1,000
Large Residential Rental (50 units; \$1,500,000)	\$1,850	\$3,200	\$750	\$1,000
Big Retailer (80 Employees; \$15,000,000)	\$3,141	\$4,825	\$4,500	\$4,800
Bio Tech R&D (200 Employees; \$50,000,000)	\$7,341	\$10,825	\$50,000	\$48,200
Total Est. City Revenue	\$1.10M	\$1.13M	\$1.15M	\$1.18M

Bumps in the Road

- Chamber of Commerce was fundamentally against using a gross receipts model regardless of the rates
- Majority of business community did not oppose measure but would not serve as champions, even those facing significant rate reductions
- Prominent shopping center owner posted signage in opposition at highly visible intersection



Success Indicators

- No arguments in opposition filed on the ballot
- No lawn signs placed around town either for or against
- Local newspaper endorsed passage
- Multiple adjacent communities also had similar ballot measures
- Luck of the draw? Good year for local tax measures regionally
- Passed with 85% of the vote





Thank you

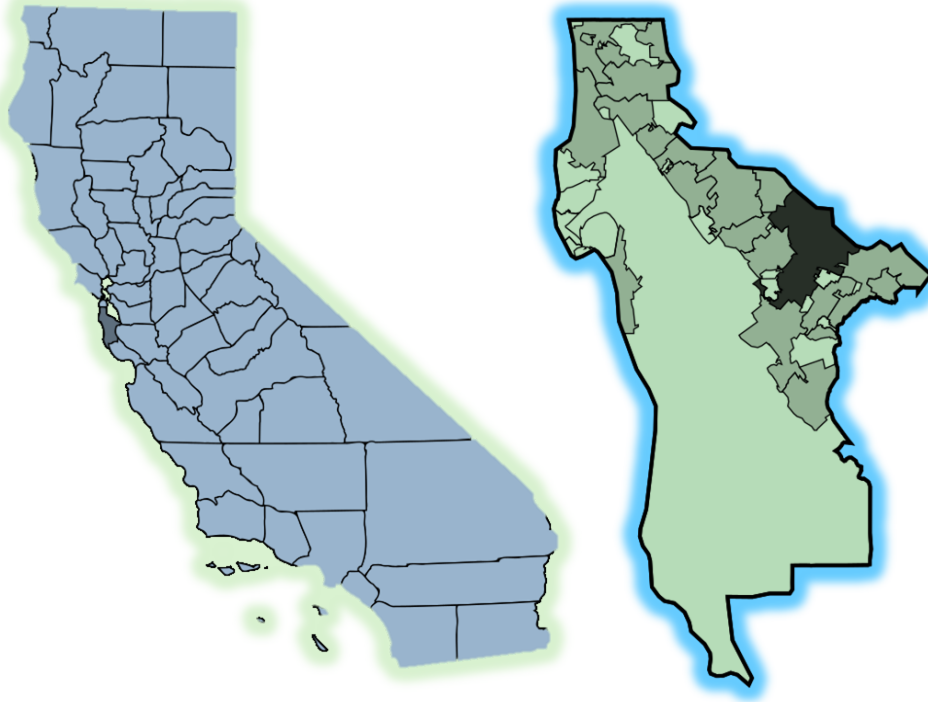
www.belmont.gov/businessupdate



About Redwood City, CA



Located midway between San Francisco and San Jose, with a population of 81,000.

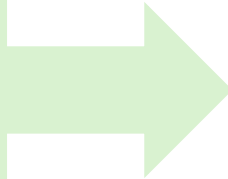


- **Urban setting**
- **Access to high-speed rail**
- **Full-service city**
- **General Fund Budget of \$185 Million**
- **7,000 businesses**
- **Current development pipeline**
 - **9 M sq/ft office/life science**
 - **3,600 residential units**

The Problem



**\$83M Lost
Revenues
during
Pandemic**



Expected Deficits

FY 2024/2025
\$7M (balanced with
one-time funding)

FY 2025/2026
\$9M



Costs continue
to rise.



Mindful that
businesses are still
affected.



Urgency to identify
new or greater
revenues.

The Approach



RWC Business License Tax



EXISTING REDWOOD CITY BUSINESS LICENSE TAX

Year Adopted	1967
Registration Fee	\$86
Additional tax per FT employee	\$57
Additional tax per PT employee	\$31
Residential rental units	\$31 per unit
Commercial rental property	\$31 per 1,000 square feet (sq. ft.)
Maximum Tax (cap)	\$7,121 for FY 2024/2025
Revenue	\$2.6M annually

Issues with BLT



- **BLT Modernization:**

- City's model was outdated
- Impact on small businesses
- Many Jobs today are more “professional” in nature
- Maximum payment or Cap was too low at \$7,100

- **Council Direction in April 2024:**

- Further investigate a Gross Receipts Model
 - Polling
 - Outreach to the business community and other stakeholders

Engagement with Businesses



**Early engagement started in
November 2023**

**Comprehensive
engagement
from April to July 2024**

**20 stakeholder meetings
25 one-on-one meetings with
business owners**

Group/Meetings	Dates
Small Business Roundtable – 1 st meeting	April 23, 10am
Housing Providers	April 30, 12pm
Residential Brokers	May 7, 10am
Commercial Brokers	May 9, 3pm
Small Business Roundtable – 2 nd meeting	May 15, 11am & 12pm
Car Dealerships	May 17, 9am
Affordable Housing Developers	May 21, 10am
Advisory Boards, Commissions, and Committees (BCCs), Neighborhood Association Leaders, & Former City Council Members	May 22, 6pm
Large Business (Tech)	May 23, 11:30am
Large Business (Life Science)	May 28, 9am
Large Business (Retail)	May 28, 11am
Large Business (Professional Services)	May 28, 1:30pm
Large Business (Property Owner/Developer)	May 28, 3:30pm
Port of Redwood City	June 13, 10am
Community Collaborative for Children’s Success	June 17, 12-1:30pm
Library, Parks, and Arts Support Groups	June 20, 5:30pm
Fun after 50 (Seniors)	June 25, 11am-12pm
Small Business Roundtable – 3 rd meeting	July 9, 1pm

Community Engagement



Values City
services



Businesses **willing** to
support to avoid serve
reductions



Concern about
**complicated gross
receipts** model



Concern about rising
**cost of gross
receipts** model



Desire for **certainty**
(**cap** or maximum
payment)



Small businesses
currently
overburdened

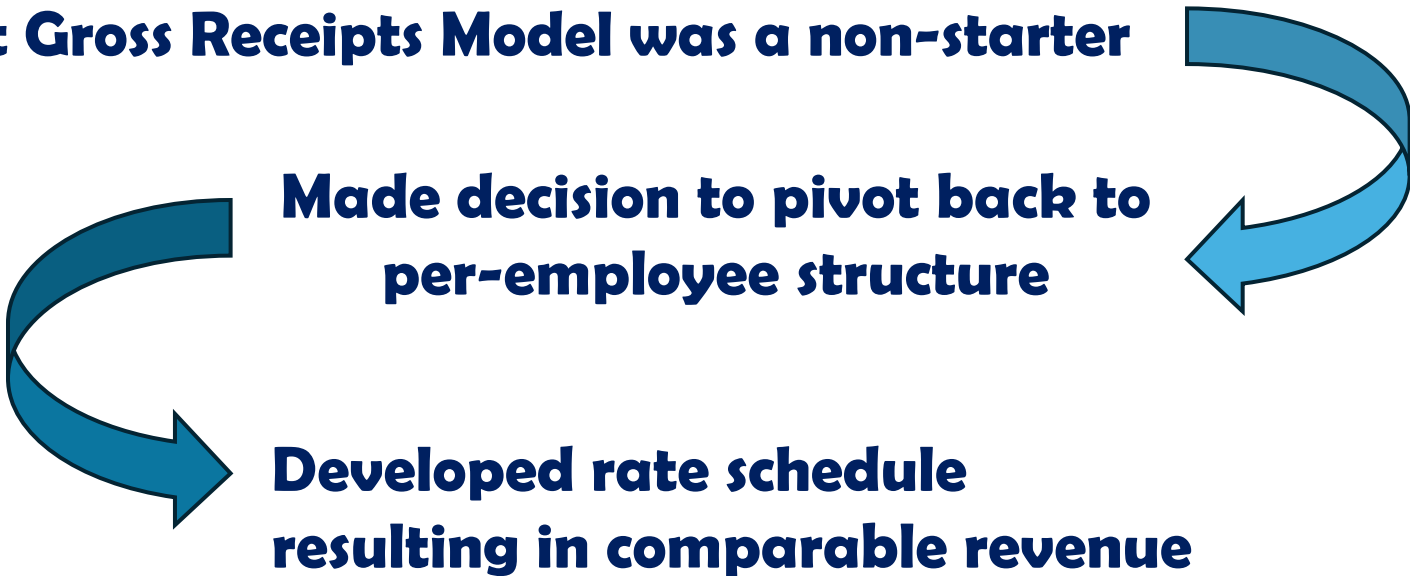
The Big Pivot



Evident Gross Receipts Model was a non-starter

**Made decision to pivot back to
per-employee structure**

**Developed rate schedule
resulting in comparable revenue**



Updated BLT Structure



UPDATED REDWOOD CITY BUSINESS LICENSE TAX

Category	Registration Fee	Per Employee Rate
Commercial/Retail	\$90	\$10 - \$80
Contractors	\$90	\$150
Services	\$90	\$130
Professional Services	\$90	\$175 - \$250
Rental Residential	\$90	\$31 per unit
Rental Commercial	\$90	\$75 per 1,000 SF
Maximum Payment	\$250,000	NA

Net New Revenue: \$7.7 Million

Key Takeaways



- **Establish City Council AD HOC:**
 - Ensures frequent direction leading up to Council consideration
- **Comprehensive Outreach Strategy:**
 - Important to help land on final policy decisions
- **Identify Lead Negotiator:**
 - Helps with refining recommendations to the AD HOC
- **Understand Comparable Jurisdictions:**
 - Eliminate the argument that businesses will leave
- **Be Strategic with Exemptions:**
 - Limit some stakeholder groups from challenging the measure
 - In RWC, exempted deed-restricted housing, and all child care facilities
- **Consider Phase-in of New Fee:**
 - 50% reduction year 1

Thank you.

