

Fiscal and Jobs Impact of Reducing Cannabis Business License Tax Rates for Manufacturers, Distributors and Testing Laboratories

Presented to the Mayor and Members of the City Council Tuesday, December 3, 2019

Cannabis Businesses Types

- DispensaryCultivator
- > Manufacturer ----
- > Distributor
- > Testing Laboratory ----

City Council Request (July 2, 2019)

"Prepare a fiscal and jobs impact analysis on adjusting tax rates for Manufacturers, Distributors and Testing Laboratories to 1%, 2% or 3%"

- > Manufacturer -----
- > Distributor
- > Testing Laboratory —



Currently taxed at 6% of gross receipts

City Council Authority

Long Beach Cannabis Business License Tax Rates										
Business Type	Medical/Adult	Current Rate	Maximum	Minimum	Per					
Disponsany	Medical	6%	8%	0%	Gross Receipts					
Dispensary	Adult-Use	8%	12%	0%	Gross Receipts					
Cultivator	Both	\$12	\$15	\$0	Sq. Ft. of Canopy					
Manufacturer	Both	6%	8%	0%	Gross Receipts					
Distributor	Both	6%	8%	0%	Gross Receipts					
Testing Laboratory	Both	6%	8%	0%	Gross Receipts					

> 1%, 2% and 3% gross receipts tax rates fall within allowable range under LBMC

Tax Rate Comparison

Long Beach tax rates remain competitive with many cities in California, with some notable exceptions:

TABLE I: COMPARABLE CITIES (SOUTHERN CALIFORNIA)									
City Pop. Manufacturing Distribution Lab Testing									
Long Beach 478,561 6% 6% 6%									
Los Angeles 4,054,400 2% 1% 1%									

TABLE II: COMPARABLE CITIES (NORTHERN CALIFORNIA)									
City Pop. Manufacturing Distribution Lab Testing									
Long Beach	478,561	6%	6%	6%					
Sacramento	501,344	4%	4%	4%					
Santa Rosa	178,488	1%	0%	0%					
San Francisco	883,963	1 - 1.5%	1 - 1.5%	1 - 1.5%					

FY 18 – FY 20 Cannabis Tax Revenues

General Fund - Cannabis Tax Revenues (as of August 1, 2019)										
		FY18		FY19						
Bus. Type		Actual	%	Es	stimated	%	Es	stimated	%	
Dispensary	\$	626,130	51%	\$ 2	2,965,421	86%	\$ 3	3,173,534	71%	
Cultivation	\$	517,404	42%	\$	293,225	8%	\$	823,577	18%	
Lab Testing	\$	80,506	7%	\$	154,502	4%	\$	314,345	7%	
Manufacturing	\$	500	0%	\$	40,702	1%	\$	132,804	3%	
Distribution	\$	-	0%	\$	10,500	0%	\$	47,250	1%	
TOTAL	\$:	1,224,540 \$ 3,464,350 \$ 4,491,510								

Fiscal Impact Projections

Projected FY 20 Number of Licensees						
(Manufacturers, Distributors and Testing Laboratories <u>Only</u>)						
	Number of					
Business Growth Scenarios	<u>Licensees</u>					
Current Projections	52					
"Low" Growth (+ 5 licensees)	57					
"Medium" Growth (+ 25 licensees)	77					
"High" Growth (+ 50 licensees)	102					

Fiscal Impact Projections (cont'd)

Projected FY 20 General Fund Revenue Loss From Cannabis Gross Receipts Tax Reduction (Manufacturers, Distributors and Testing Laboratories Only)

	Number of	FY 20 Revenue Loss For Specific Tax Rates:						
Business Growth Scenarios	<u>Licensees</u>	3% Gross Rec. 2% Gross Rec		Gross Rec.	. 1% Gross Rec.			
Current Projections	52	\$	(223,074)	\$	(293,118)	\$	(349,675)	
"Low" Growth (+ 5 licensees)	57	\$	(210,061)	\$	(282,527)	\$	(339,675)	
"Medium" Growth (+ 25 licensees)	77	\$	(108,791)	\$	(206,742)	\$	(283,267)	
"High" Growth (+ 50 licensees)	102	\$	4,487	\$	(120,562)	\$	(216,859)	

- ➤ Under Current Projections estimated revenue loss of \$220K \$350K
- > Cannabis revenues extremely volatile and subject to change
- > Not able to provide FY 21+ projections at this time

Jobs Impact Projections

- City Council cannabis jobs request:
 - Types of employment opportunities available in the cannabis industry
 - > Range of salaries offered by cannabis businesses
 - > Average number of employees by business type
 - Estimated number of jobs created through a reduction in local business license tax rates

Cannabis Employment Data

Cannabis Jobs Survey Results									
Average No. of Employees by License Type									
Avg. No. of Full Time									
Business Type Employees (%)									
Dispensary	16	80%							
Cultivation	14	89%							
Manufacturing	7	82%							
Distribution	8	80%							
Laboratory Testing	21	95%							

Cannabis Salary Data

Cannabis Jobs Survey Results											
Average Senior, Mid-Level and Entry-Level Salaries by License Type											
Senior/Executive Mid-Level Entry-Level											
	A	verage	<u>% of</u>	<u> </u>	Average	% of Average		<u>% of</u>			
Business Type	<u>Ann</u>	ual Salary	<u>Staff</u>	<u>Anr</u>	nual Salary	<u>Staff</u>	<u>Ann</u>	ual Salary	<u>Staff</u>		
Dispensary	\$	57,750	11%	\$	47,300	16%	\$	30,396	74%		
Cultivation	\$	96,875	8%	\$	61,333	20%	\$	34,764	73%		
Manufacturing	\$	78,441	35%	\$	61,063	30%	\$	37,324	35%		
Distribution	\$	77,962	22%	\$	56,944	26%	\$	35,246	52%		
Laboratory Testing	\$	162.500	16%	\$	87.500	24%	\$	47.500	60%		

Cannabis Employment Projections

Projected FY 20 Cannabis Jobs in Long Beach (Manufacturers, Distributors and Testing Laboratories Only)									
<u>Current</u> Business Growth Scenarios									
Business Type	Projections LOW MEDIUM HIGH								
Full-Time Employees	350	379	511	672					
Part-Time Employees	ployees 71 78 105 139								
TOTAL	422	457	616	811					

Summary of Findings

- ➤ City Council has the authority to reduce cannabis business license tax rates for Manufacturing, Distribution and Laboratory Testing to 1%, 2% or 3% of gross receipts
- Reducing rates may improve competitiveness of Long Beach relative to other California cities, including LA
- > Projected net revenue loss of \$220K to \$350K in FY20
- Projected job creation of 35 to 390 workers

Additional Information in Report

- > Statistics on "Green Zone" real estate vacancies
- Comparable tax revenue and jobs data for noncannabis businesses in the city
- > Additional information on the plan review and construction phase of the application process
- Background information on the cultivation square footage tax
- > Impact of a tax rate reduction on the illicit market

Next Steps

- > Receive and file fiscal and jobs impact report
- Seek additional City Council input on cannabis business license tax rates
 - How to best balance potential economic/job growth with projected impact on General Fund tax revenues?
- Questions?