Tax: Ad Valorem Issue: Educational Institutions/ Late Application Bill Number(s): Proposed Language

☑ Entire Bill
 □ Partial Bill:
 Sponsor(s): N/A
 Month/Year Impact Begins: Upon becoming law.
 Date of Analysis: 4/5/2017

#### Section 1: Narrative

a. Current Law: Section 196.011(1) (a) provides: Every person or organization who, on January 1, has the legal title to real or personal property, except inventory, which is entitled by law to exemption from taxation as a result of its ownership and use shall, on or before March 1 of each year, file an application for exemption with the county property appraiser, listing and describing the property for which exemption is claimed and certifying its ownership and use. The Department of Revenue shall prescribe the forms upon which the application is made. Failure to make application, when required, on or before March 1 of any year shall constitute a waiver of the exemption privilege for that year, except as provided in subsection (7) or subsection (8).

Section 196.011(8) provides: Any applicant who is qualified to receive any exemption under subsection (1) and who fails to file an application by March 1, must file an application for the exemption with the property appraiser on or before the 25th day following the mailing by the property appraiser of the notices required under s. 194.011(1). Upon receipt of sufficient evidence, as determined by the property appraiser, demonstrating the applicant was unable to apply for the exemption in a timely manner or otherwise demonstrating extenuating circumstances judged by the property appraiser to warrant granting the exemption, the property appraiser may grant the exemption. If the applicant fails to produce sufficient evidence demonstrating the applicant was unable to apply for the exemption in a timely manner or otherwise demonstrating extenuating circumstances as judged by the property appraiser, the applicant may file, pursuant to s. 194.011(3), a petition with the value adjustment board requesting that the exemption be granted. Such petition must be filed during the taxable year on or before the 25th day following the mailing of the notice by the property appraiser as provided in s. 194.011(1). Notwithstanding the provisions of s. 194.013, such person must pay a nonrefundable fee of \$15 upon filing the petition. Upon reviewing the petition, if the person is qualified to receive the exemption and demonstrates particular extenuating circumstances judged by the value adjustment board to warrant granting the exemption, the value adjustment board may grant the exemption for the current year.

Section 196.1983 provides: Charter school exemption from ad valorem taxes.—Any facility, or portion thereof, used to house a charter school whose charter has been approved by the sponsor and the governing board pursuant to s. 1002.33(7) shall be exempt from ad valorem taxes. For leasehold properties, the landlord must certify by affidavit to the charter school that the lease payments shall be reduced to the extent of the exemption received. The owner of the property shall disclose to a charter school the full amount of the benefit derived from the exemption and the method for ensuring that the charter school receives such benefit. The charter school shall receive the full benefit derived from the exemption through either an annual or monthly credit to the charter school's lease payments.

# b. Proposed Change:

Notwithstanding the application deadline stated in s. 196.011(1)(a), Florida Statutes, an educational institution that leased a facility that was exempt from ad valorem tax under s. 196.1983, Florida Statutes, for the 2015 ad valorem tax roll and purchased the facility may claim the exemption under s. 196.198, Florida Statutes, for the 2016 ad valorem tax roll by filing an application on or before August 1, 2017.

## Section 2: Description of Data and Sources

2015 and 2016 Taxrolls 2016-17 Aggregate Millage Rate

#### Section 3: Methodology (Include Assumptions and Attach Details)

Matched the taxrolls for 2015 and 2016. Identified all parcels that received the exemption for charter schools authorized in section 196.1983 and that were sold in either 2015 or 2016. From this list of parcels further identified those parcels that received an exemption in 2015 but did not receive an exemption in 2016. This identified 19 parcels that had total taxable value of \$36,674,421. Applied the School and NonSchool millage rates of 6.955 mills and 10.824 mills, respectively, results in the high impact of \$255,071 for School impact and \$396,964 for NonSchool impact. The middle is 50% of this amount and the low is 21.5% of this amount.

Tax: Ad Valorem Issue: Educational Institutions/ Late Application Bill Number(s): Proposed Language

	School	NonSchool
High	\$255,071	\$396,964
Middle	\$127,536	\$198,482
Low	\$54,840	\$85,347

# Section 4: Proposed Fiscal Impact

School

	Н	High		ldle	Low	
	Cash Recurring		Cash	Recurring	Cash	Recurring
2017-18	(\$0.3 M)		(\$0.1 M)		(\$0.1 M)	
2018-19						
2019-20						
2020-21						
2021-22						

#### NonSchool

	Н	High		Middle		ow.
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	(\$0.4 M)		(\$0.2 M)		(\$0.1 M)	
2018-19						
2019-20						
2020-21						
2021-22						

# List of affected Trust Funds:

Ad Valorem Group

# Section 5: Consensus Estimate (Adopted: 04/07/2017): The Conference adopted the low estimate.

	GR		Trust		Local/Other		Total	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	0.0	0.0	0.0	0.0	(0.1)	0.0	(0.1)	0.0
2018-19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2019-20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2020-21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2021-22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Tax: Ad Valorem Issue: Heavy Equipment Rental Property / Inventory Bill Number(s): Proposed Language

Entire Bill
 Partial Bill:
 Sponsor(s): N/A
 Month/Year Impact Begins: Applies retroactively to January 1, 2017, first impacting levies in 2017-18
 Date of Analysis: 4/5/2017

# Section 1: Narrative

a. Current Law: Current Law: Section 4 of Article VII of the Florida Constitution provides (in part): Taxation; assessments.—By general law regulations shall be prescribed which shall secure a just valuation of all property for ad valorem taxation, provided:
 (c) Pursuant to general law tangible personal property held for sale as stock in trade and livestock may be valued for taxation at a specified percentage of its value, may be classified for tax purposes, or may be exempted from taxation.

Section 192.001(11)(c), Florida Statutes, defines "Inventory" to mean only those chattels consisting of items commonly referred to as goods, wares, and merchandise (as well as inventory) which are held for sale or lease to customers in the ordinary course of business. Supplies and raw materials shall be considered to be inventory only to the extent that they are acquired for sale or lease to customers in the ordinary course of business or will physically become a part of merchandise intended for sale or lease to customers in the ordinary course of business. Partially finished products which when completed will be held for sale or lease to customers in the ordinary course of business shall be deemed items of inventory. All livestock shall be considered inventory. Items of inventory held for lease to customers in the ordinary course in the ordinary course of business. For the purposes of this section, fuels used in the production of electricity shall be considered inventory.

Section 196.185 provides: Exemption of inventory.—All items of inventory are exempt from ad valorem taxation.

**b. Proposed Change**: Amends the definition of inventory to include this language: Items of inventory held for lease to customers in the ordinary course of business, rather than for sale, shall be deemed inventory only prior to the initial lease of such items except that heavy equipment rental property shall always be considered inventory.

Creates the following definition: (20) "Heavy equipment rental property" means any construction, earthmoving, or industrial equipment, including attachments or other ancillary equipment or tools, that is mobile and rented by a business within NAICS code 532412. For purposes of this subsection, "NAICS" means those classifications contained in the North American Industrial Classification System, as published in 2017 by the Office of Management and Budget, Executive Office of the President.

# Section 2: Description of Data and Sources

2016 Tangible Personal Property taxrolls March 2017 Ad Valorem Assessment Estimating Conference – Tangible Personal Property Growth rates NAICS code information

# Section 3: Methodology (Include Assumptions and Attach Details)

For the low - Identified those entities on the 2016 tangible personal property taxrolls that were on the taxroll as NAICS code 532412. Summed the total of all taxable value and applied 216 school and non-school millage rates.

For the middle – identified all the entities that were on the taxrolls as NAICS 532412. Then identified all accounts in all counties by those entities. Summed all the taxable value in all NAICS codes, on the assumption that they would switch their filings so that they would be included in NAICS 532412 and thus be exempt. Summed the total of all taxable value and applied 216 school and non-school millage rates.

The high is 1.5 times the middle on the assumption that additional entities would be able to successfully file as 532412 and become exempt.

Growth was estimated by applying the tangible personal property growth rates from the March 2016 Ad Valorem Assessment Estimating Conference.

Tax: Ad Valorem Issue: Heavy Equipment Rental Property / Inventory Bill Number(s): Proposed Language

# Section 4: Proposed Fiscal Impact

School

	Hi	gh	Mid	ldle	Low		
	Cash Recurring		Cash	Recurring	Cash	Recurring	
2017-18	(\$26.4 M)	(\$26.4 M)	(\$17.6 M)	(\$17.6 M)	(\$6.9 M)	(\$6.9 M)	
2018-19	(\$27.1 M)	(\$27.1 M)	(\$18.0 M)	(\$18.0 M)	(\$7.1 M)	(\$7.1 M)	
2019-20	(\$27.7 M)	(\$27.7 M)	(\$18.5 M)	(\$18.5 M)	(\$7.3 M)	(\$7.3 M)	
2020-21	(\$28.4 M)	(\$28.4 M)	(\$19.0 M)	(\$19.0 M)	(\$7.4 M)	(\$7.4 M)	
2021-22	(\$29.1 M)	(\$29.1 M)	(\$19.4 M)	(\$19.4 M)	(\$7.6 M)	(\$7.6 M)	

NonSchool

	High Cash Recurring		Mid	dle	Low		
			Cash	Recurring	Cash	Recurring	
2017-18	(\$41.1 M)	(\$41.1 M)	(\$27.4 M)	(\$27.4 M)	(\$10.7 M)	(\$10.7 M)	
2018-19	(\$42.1 M)	(\$42.1 M)	(\$28.1 M)	(\$28.1 M)	(\$11.0 M)	(\$11.0 M)	
2019-20	(\$43.2 M)	(\$43.2 M)	(\$28.8 M)	(\$28.8 M)	(\$11.3 M)	(\$11.3 M)	
2020-21	(\$44.2 M)	(\$44.2 M)	(\$29.5 M)	(\$29.5 M)	(\$11.6 M)	(\$11.6 M)	
2021-22	(\$45.4 M)	(\$45.4 M)	(\$30.2 M)	(\$30.2 M)	(\$11.9 M)	(\$11.9 M)	

#### List of affected Trust Funds:

Ad Valorem Group

Section 5: Consensus Estimate (Adopted: 04/07/17): The Conference adopted a modified estimate that includes all businesses under NAICS 523412 and NAICS 532490 as a proxy for other affected businesses.

	School Cash Recurring		Non-S	School	Total Local/Other		
			Cash	Recurring	Cash	Recurring	
2017-18	(12.0)	(12.0)	(18.6)	(18.6)	(30.6)	(30.6)	
2018-19	(12.3)	(12.3)	(19.1)	1) (19.1)	(31.4)	(31.4) (32.2)	
2019-20	(12.6)	(12.6)	2.6) (19.6) (19.6	(19.6)	9.6) (32.2)		
2020-21	(12.9)	(12.9)	(20.1)	(20.1)	(33.0)	(33.0)	
2021-22	(13.2) (13.2)		(20.6)	(20.6)	(33.8)	(33.8)	

	GR		Trust		Local/Other		Total	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	0.0	0.0	0.0	0.0	(30.6)	(30.6)	(30.6)	(30.6)
2018-19	0.0	0.0	0.0	0.0	(31.4)	(31.4)	(31.4)	(31.4)
2019-20	0.0	0.0	0.0	0.0	(32.2)	(32.2)	(32.2)	(32.2)
2020-21	0.0	0.0	0.0	0.0	(33.0)	(33.0)	(33.0)	(33.0)
2021-22	0.0	0.0	0.0	0.0	(33.8)	(33.8)	(33.8)	(33.8)

	А	В	С	D	E	F	G
1	NAICS	Description	Value	Percent			-
2	237990	Other Heavy and Civil Engineering Construction	\$117,559,623	3 5%			
3	238990	All Other Specialty Trade Contractors	\$13,349,594	1%			
4	332410	Power Boiler and Heat Exchanger Manufacturing	\$30,209,705	5 2%			
5	522110	Commercial Banking	\$129,531,876	5 7%			
6	522190	Other Depository Credit Intermediation	\$12,156,246	5 1%			
7	522220	Sales Financing	\$11,671,621	1%			
8	532120	Truck, Utility Trailer, and RV (Recreational Vehicle) Rental and Leasing	\$11,352,106	5 1%			
9	532299	All Other Consumer Goods Rental	\$53,301,155	5 3%			
10	532310	General Rental Centers	\$65,834,272	2 1%			
11	532412	Construction, Mining, and Forestry Machinery and Equipment Rental and Leasing	\$(	) 20%			
12	532420	Office Machinery and Equipment Rental and Leasing	\$343,647,008	3 18%			
13	532490	Other Commercial and Industrial Machinery and Equipment Rental and Leasing	\$712,370,960	) 36%			
14	Grand Total	, , , , , , , , , , , , , , , , , , ,	\$2,137,650,677	7			
15		total those NAICS greater than 1%	\$1,500,984,166				
16			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
17			Stat	ewide			
	NAICS		Number of				
18	Code	NAICS Description	Accounts	Taxable Value			
19	238910	Site Preparation Contractors	1330				
20	238990	All Other Specialty Trade Contractors	11614				
21	532412	Construction, Mining, & Forestry Machinery & Equipment Rental & Leasing	949				
22	532490	Other Commercial & Industrial Machinery & Equipment Rental & Leasing	29634				
23		, , , , , , , , , , , , , , , , , , , ,		\$4,011,121,835			
24		total - 532412					
25			2016-17 Millage	Rates			
26			School	6.955			
27			Non-school	10.824			
28			Total	18.1969			
29							
30		TPP Growth rates - March 7, 2017 Ad Valorem Assessment Estimating Conference					
31	1 [	· · · · · · · · · · · · · · · · · · ·	School	High	Middle	Low	ADOPTED
32	] [	201	.7 2.5%	\$26,405,458	\$17,603,638	\$6,903,310	-\$12.0
33	1 1	202	8 2.5%		\$18,043,110		-\$12.3
34	1 1	201	9 2.5%	\$ \$27,740,331	\$18,493,554	\$7,252,292	-\$12.6
35	1 1	202	.0 2.5%	\$28,432,863	\$18,955,242	\$7,433,345	-\$12.9
36	] [	202	1 2.5%	\$29,142,685	\$19,428,457	\$7,618,917	-\$13.2
32 33 34 35 36 37	1 5				\$18,647,026		-
38 39	1 [		Non-School	High	Middle	Low	ADOPTED
39	] [	202	7 2.5%		\$27,396,374	\$10,743,555	-\$18.6
40	1 1	201	8 2.5%			\$11,011,766	-\$19.1
41	] [	202	9 2.5%			\$11,286,673	-\$19.6
42	1 1	202	0 2.5%		\$29,499,862		-\$20.1
43	1 1	202				\$11,857,248	-\$20.6
<u> </u>	•		2.07	.,	,,	,,	7-210

	А	В	C	D
1	NAICS	Description	Value	Percent
2	115113	Crop Harvesting, Primarily by Machine	\$820,152	0%
3	221210	Natural Gas Distribution	\$6,888,931	0%
4	221310	Water Supply and Irrigation Systems	\$114,284	0%
5	236115	New Single-Family Housing Construction (except For-Sale Builders)	\$64,690	0%
6	236210	Industrial Building Construction	\$19,993	0%
7	237310	Highway, Street, and Bridge Construction	\$2,622,818	0%
8	237990	Other Heavy and Civil Engineering Construction	\$117,559,623	5%
9	238190	Other Foundation, Structure, and Building Exterior Contractors	\$688,559	0%
10	238290	Other Building Equipment Contractors	\$55 <i>,</i> 865	0%
11	238310	Drywall and Insulation Contractors	\$272,826	0%
12	238390	Other Building Finishing Contractors	\$30,836	0%
13	238910	Site Preparation Contractors	\$1,639,368	0%
14	238990	All Other Specialty Trade Contractors	\$13,349,594	1%
15	311421	Fruit and Vegetable Canning	\$485,641	0%
16	312112	Bottled Water Manufacturing	\$863,905	0%
17	321920	Wood Container and Pallet Manufacturing	\$627,963	0%
18	324191	Petroleum Lubricating Oil and Grease Manufacturing	\$2,035,352	0%
19	325120	Industrial Gas Manufacturing	\$183,718	0%
20	325180	Other Basic Inorganic Chemical Manufacturing	\$18,950	0%
21	325998	All Other Miscellaneous Chemical Product and Preparation Manufacturing	\$446,748	0%
22	332410	Power Boiler and Heat Exchanger Manufacturing	\$30,209,705	2%
23	333111	Farm Machinery and Equipment Manufacturing	\$1,447,592	0%
24	333120	Construction Machinery Manufacturing	\$1,038,852	0%
25	333249	Other Industrial Machinery Manufacturing	\$67,838	0%
26	333318	Other Commercial and Service Industry Machinery Manufacturing	\$60,147	0%
27	334614	Software and Other Prerecorded Compact Disc, Tape, and Record Reproducing	\$117,572	0%
28	336111	Automobile Manufacturing	\$4,307	0%
29	339999	All Other Miscellaneous Manufacturing	\$147,983	0%
30	423110	Automobile and Other Motor Vehicle Merchant Wholesalers	\$271,122	0%
31	423390	Other Construction Material Merchant Wholesalers	\$490,173	0%
32	423810	Construction and Mining (except Oil Well) Machinery and Equipment Merchant Wholesalers	\$8,527,100	0%
33	423830	Industrial Machinery and Equipment Merchant Wholesalers	\$1,599,339	0%
34	423840	Industrial Supplies Merchant Wholesalers	\$2,749,138	0%
35	423850	Service Establishment Equipment and Supplies Merchant Wholesalers	\$47,072	0%
36	424690	Other Chemical and Allied Products Merchant Wholesalers	\$1,562,282	0%
37	424710	Petroleum Bulk Stations and Terminals	\$7,701,960	
38	424720	Petroleum and Petroleum Products Merchant Wholesalers (except Bulk Stations and Terminals)	\$546,230	0%

	А	В	C	D
	NAICS	Description	Value	Percent
39	441110	New Car Dealers	\$92,411	0%
40	443141	Household Appliance Stores	\$180,676	0%
41	444110	Home Centers	\$24,857	0%
42	444190	Other Building Material Dealers	\$2,620,031	0%
43	444210	Outdoor Power Equipment Stores	\$2,908,887	0%
44	447110	Gasoline Stations with Convenience Stores	\$543,243	0%
45	447190	Other Gasoline Stations	\$62,289	0%
46	448120	Women's Clothing Stores	\$42,035	0%
47	452111	Department Stores (except Discount Department Stores)	\$75,669	0%
48	453998	All Other Miscellaneous Store Retailers (except Tobacco Stores)	\$626,277	0%
49	454210	Vending Machine Operators	\$637,539	0%
50	454310	Fuel Dealers	\$5,259,570	0%
51	454390	Other Direct Selling Establishments	\$172,956	0%
52	486210	Pipeline Transportation of Natural Gas	\$864,429	0%
53	486990	All Other Pipeline Transportation	\$1,866,921	0%
54	493190	Other Warehousing and Storage	\$548,453	0%
55	517919	All Other Telecommunications	\$172,647	0%
56	519190	All Other Information Services	\$350,600	0%
57	521110	Monetary Authorities-Central Bank	\$701,713	0%
58	522110	Commercial Banking	\$129,531,876	7%
59	522120	Savings Institutions	\$112,939	0%
60	522190	Other Depository Credit Intermediation	\$12,156,246	1%
61	522220	Sales Financing	\$11,671,621	1%
62	522291	Consumer Lending	\$116,522	0%
63	522310	Mortgage and Nonmortgage Loan Brokers	\$6,057,912	0%
64	522320	Financial Transactions Processing, Reserve, and Clearinghouse Activities	\$2,703,873	0%
65	522390	Other Activities Related to Credit Intermediation	\$1,997,750	0%
66	523110	Investment Banking and Securities Dealing	\$29,010	0%
67	523120	Securities Brokerage	\$16,397	0%
68	523930	Investment Advice	\$40,400	0%
69	523999	Miscellaneous Financial Investment Activities	\$256,313	0%
70	525990	Other Financial Vehicles	\$4,579,519	0%
71	531110	Lessors of Residential Buildings and Dwellings	\$304,089	0%
72	531120	Lessors of Nonresidential Buildings (except Miniwarehouses)	\$284,932	0%
73	531130	Lessors of Miniwarehouses and Self-Storage Units	\$2,478,257	0%
74	531312	Nonresidential Property Managers	\$399,571	0%
75	532111	Passenger Car Rental	\$39,546	0%

	А	В	С	D
1	NAICS	Description	Value	Percent
76	532112	Passenger Car Leasing	\$362,868	0%
77	532120	Truck, Utility Trailer, and RV (Recreational Vehicle) Rental and Leasing	\$11,352,106	1%
78	532210	Consumer Electronics and Appliances Rental	\$3,580,057	0%
79	532230	Video Tape and Disc Rental	\$571,419	0%
80	532291	Home Health Equipment Rental	\$1,107,777	0%
81	532292	Recreational Goods Rental	\$2,067,776	0%
82	532299	All Other Consumer Goods Rental	\$53,301,155	3%
83	532310	General Rental Centers	\$65,834,272	1%
84	532411	Commercial Air, Rail, and Water Transportation Equipment Rental and Leasing	\$1,302,331	0%
85	532412	Construction, Mining, and Forestry Machinery and Equipment Rental and Leasing	\$529,004,725	20%
86	532420	Office Machinery and Equipment Rental and Leasing	\$343,647,008	18%
87	532490	Other Commercial and Industrial Machinery and Equipment Rental and Leasing	\$712,370,960	36%
88	533110	Lessors of Nonfinancial Intangible Assets (except Copyrighted Works)	\$1,103,950	0%
89	541611	Administrative Management and General Management Consulting Services	\$470,690	0%
90	541810	Advertising Agencies	\$145,350	0%
91	541850	Outdoor Advertising	\$106,283	0%
92	551111	Offices of Bank Holding Companies	\$458,955	0%
93	561431	Private Mail Centers	\$139,895	0%
94	561439	Other Business Service Centers (including Copy Shops)	\$268,933	0%
95	561499	All Other Business Support Services	\$3,954,229	0%
96	562211	Hazardous Waste Treatment and Disposal	\$69,915	0%
97	562991	Septic Tank and Related Services	\$6,953	0%
98	713930	Marinas	\$153,905	0%
99	811310	Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance	\$1,036,203	0%
100	812990	All Other Personal Services	\$89,608	0%
101	Grand Tota		\$2,137,650,677	
102		total those NAICS greater than 1%	\$2,029,988,891	

A	В	С	D	E	F	G	Н	I	J	К	L	М	Ν	0	Р	Q	R
																Percent of	Percent of
													Total for NAICS with		Percent in	total for	grand total -
1 Row Labels	237990	238990	332410	522110	522190	522220	532120	532299	532310	532412	532420	532490	> 1%	Grand Total	532412	532412	more than 10
2 UNITED RENTALS	\$16,505,024							\$2,620,128	\$37,418,113	\$138,978,680		\$20,979,373	\$216,501,318	\$225,360,172	2 61.7%	14.4%	10.5%
3 RING POWER CORPORATION	\$44,032,486								\$0	\$45,863,002	\$34,306,685	\$74,531,435	1 , , ,	\$208,067,225	5 23.1%	4.7%	9.7%
4 SUNBELT RENTALS INC 5 DEERE CREDIT INC	\$33,360,714					\$8,533,520		\$433,125	\$10,562,423 \$1,071,659	\$140,383,152 \$6,209,604	\$17,802,974	\$54,134,002 \$77,281,840		\$207,699,608 \$145,525,177	3 68.5% 7 4.3%	14.5% 0.6%	
6 BANK OF AMERICA NA	\$55,500,714			\$101,141,933	\$12,156,246	\$8,535,520		\$455,125	\$1,071,059	\$0,209,004	\$17,802,974	\$77,281,840		\$145,525,177	7 4.3% 7 0.0%	0.0%	
7 KELLY TRACTOR CO	\$250,778	\$0		\$101,141,555	\$12,130,240					\$35,528,584	\$199,377	\$70,872,348	. ,	\$110,999,523	3 33.3%	3.7%	
8 US BANK NATIONAL ASSOCIATION	<i>\$256,116</i>	φü		\$198,857		\$864,812		\$114,644		\$652,873	\$50,472,929	\$54,371,519	\$106,675,634	\$107,299,324	1 0.6%	0.1%	0.000
9 NEFF RENTAL LLC	\$12,755,127							\$9,946,243	\$9,399,799	\$27,850,490		\$28,769,603	\$88,721,262	\$88,893,909	31.4%	2.9%	
10 RING POWER CORP	\$3,904,151							\$192,982		\$33,178,095	\$14,076,974	\$22,840,253		\$74,846,656	5 44.7%	3.4%	3.5%
11 WELLS FARGO FINANCIAL LEASING						\$54,200		\$1,083,118		\$278,408	\$43,209,410	\$19,243,942	\$63,869,078	\$65,330,375	5 0.4%	0.0%	3.1%
12 PNC EQUIPMENT FINANCE LLC						\$485,552		\$8,913,347		\$50,047	\$15,431,829	\$37,903,201	\$62,783,976	\$65,069,494	1 0.1%	0.0%	
13 CATERPILLAR FINANCIAL SERVICES	\$943,853							\$73,430	\$4,672,440	\$8,581,075	\$6,119,078	\$25,335,655		\$49,660,510	18.8%	0.9%	
14 VFS LEASING CO								\$1,843,738	\$662,528	\$4,737,387	\$24,243,455	\$14,013,555		\$45,557,078	3 10.4%		
15 RING LIFT			620 200 705					60		\$2,852,358	\$35,365,410	6274 670	\$38,217,768	\$38,217,768	3 7.5%		
16 AIR PRODUCTS & CHEMICALS INC 17 LINDER INDUSTRIAL MACHINERY CO	\$2,161,436		\$30,209,705			\$66.352		\$0 \$157,823		\$2,009,454 \$12,337,951	\$134,001 \$3,711,450	\$271,979 \$10,496,182	\$32,625,139 \$28,931,194	\$33,353,886 \$31,075,545	5 6.2% 5 42.6%	0.2%	
17 LINDER INDUSTRIAL MACHINERY CO 18 NORTRAX INC	Ş∠,101,436					Ş66,352	\$4.284.314	\$157,823 \$1.538.916		\$12,337,951 \$14,174,405	şs,/11,450	\$10,496,182 \$6,488,344		\$31,075,545	42.6%	1.3%	
19 CHEP USA		\$0					,y4,204,314	\$1,538,916		\$110,546	\$2,219,819	\$21,124,356		\$29,865,201	1 0.4%	0.0%	
20 CNH CAPITAL AMERICA LLC	\$41,990	ΟÇ						ç3,400,200		\$23,469,124	~=,=13,013	\$842,471		\$27,090,802		2.4%	
21 FARM CREDIT LEASING SERVICES C	÷ :_,: 50									\$215,749	\$75,350	\$24,873,417		\$25,667,157	7 0.9%	0.0%	
22 AMERIGAS PROPANE LP								\$26,357		\$261,626	\$4,024,584	\$3,099,510		\$23,068,571	L 3.5%		
23 SAFWAY SERVICES LLC		\$11,819,718						\$3,256,405		\$472,372	\$1,804,974	\$4,454,320		\$22,495,066	5 2.2%	0.0%	1.1%
24 BANK OF AMERICA				\$17,550,372		\$0				\$500,000			\$18,050,372	\$18,815,094	1 2.8%	0.1%	
25 MAXIM CRANE WORKS LP		\$1,390,312								\$1,943,639	\$299,218	\$11,278,507		\$17,534,494	1 13.0%	0.2%	
26 WILLIAMS SCOTSMAN INC							\$2,323,557	\$853,715	\$511,145	\$530,738	\$5,602,435	\$4,036,164		\$16,868,162			0.0/1
27 TCF EQUIPMENT FINANCE INC				\$2,234,132				\$4,926,370	\$602,975	\$104,367	\$1,855,523	\$5,017,634		\$16,101,884	1 0.7%	0.0%	
28 ELEMENT FINANCIAL CORP						\$0	610 710	\$2,379,835	\$24,467	\$585,402	\$8,667,734	\$3,766,609		\$15,529,327	3.8%	0.1%	
29 NMHG FINANCIAL SERVICES INC 30 TOYOTA INDUSTRIES COMMERCIAL F	\$164,753					\$1,295	\$42,742 \$709,899	\$59,752		\$2,956,278 \$154,430	\$3,471,120 \$51,870	\$7,133,933 \$11,814,824	\$13,665,120 \$12,895,776	\$13,749,739 \$13,157,921	21.6%	0.3%	
31 CHEP U S A	\$104,755						\$709,899			\$154,430	\$12,608,221	\$11,814,824	\$12,895,776	\$13,157,921		0.0%	
32 MODULAR SPACE CORPORATION							\$2,179,022	\$2,092,566		\$425,377	\$1.016.331	\$5,975,539		\$11,908,810	3.6%	0.0%	
33 RAYMOND LEASING CORP							<i>\$2,113,022</i>	\$2,052,500		\$1,192,303	\$2,477,090	\$7,346,711	\$11,016,104	\$11,016,104		0.1%	
34 CROWN CREDIT COMPANY								\$16,830		\$459,577	\$99,043	\$10,401,596		\$10,977,046	5 4.2%	0.0%	
35 TOYOTA INDUSTRIES COMMERCIAL							\$0	\$413,075		\$50,083	\$1,561,848	\$8,590,632	\$10,615,638	\$10,825,454	4 0.5%	0.0%	0.5%
36 RAYMOND LEASING CORPORATION								\$386,691		\$0	\$3,179,112	\$5,967,393	\$9,533,196	\$9,673,528	3 0.0%	0.0%	0.5%
37 CATERPILLAR FINANCIAL											\$6,990,311	\$902,555	1 / 2 2 / 2 2 2	\$7,934,319	0.0%		
38 MOBILE MINI INC							\$723,434	\$360,293		\$978,472	\$3,087,994	\$1,294,205		\$7,866,686	5 15.2%	0.1%	
39 RING INVESTMENTS LLC										\$1,721,234	\$2,186,686	\$3,471,062		\$7,635,295	23.3%	0.2%	
40 MARATHON PETROLEUM COMPANY LP 41 BANK OF AMERICA N A				\$6.496.021				\$0		\$26,699	\$0 \$343.825	\$169,777	\$196,476 \$6,839,846	\$7,618,798 \$6.917.041	3 13.6%	0.0%	
41 BANK OF AMERICA N A 42 BARCELONA EQUIPMENT INC		\$58,900		Ş0,496,021				\$128,213		\$4,580,394	\$343,825 \$1,344,631	\$736,717	1.,,.	\$6,917,041 \$6,848,855	L 0.0%	0.0%	
42 BARCELONA EQUIPMENTINC 43 AGGREKO LLC		906,90U						\$128,213 \$219,188	\$25.520	\$4,580,394 \$1.620.383	\$1,344,631 \$46,710	\$736,717 \$1.521.819		\$6,848,855	47.2%	0.5%	
44 D L PETERSON TRUST	\$455.005							721 <i>3</i> ,100	<i>γ</i> 23,320	\$1,020,383	\$1.598.113	\$2,945.800		\$6.627.853	3 0.4%	0.2%	
45 FINANCIAL PACIFIC LEASING LLC	+ 100,000					\$9,439		\$707,255		\$1,082	\$1,916,997	\$3,032,359	1 - 7 7	\$5,723,834		0.0%	
46 KOMATSU FINANCIAL LP										\$615,686	\$1,318,277	\$1,038,928	\$2,972,891	\$5,651,023	3 20.7%	0.1%	0.3%
47 TOYOTA INDUSTRIES COMMERICAL F								\$2,688,478		\$75,360	\$2,743,882		\$5,507,720	\$5,507,720	1.4%	0.0%	
48 TOYOTA MOTOR CREDIT CORP	\$43,804									\$0		\$5,318,137		\$5,361,941	L 0.0%	0.0%	
49 STEARNS BANK NA	\$364,469			\$111,052						\$99,535	\$3,641,403	\$1,051,772		\$5,274,833	3 1.9%	0.0%	0.2.1
50 ASCENTIUM CAPITAL LLC						4		\$236,322	\$111,976	\$50,652	\$1,482,969	\$3,192,209		\$5,074,128	3 1.0%	0.0%	
51 CROWN LIFT TRUCKS						\$140,957				\$1,634,896	\$1,434,681	\$1,434,345		\$4,644,879	35.2%	0.2%	
52 COMPACT POWER EQUIPMENT INC						6246.265	6420.075	- 4		\$1,450,593	\$1,651,245	\$1,438,440		\$4,571,061	L 31.9%	0.1%	
53 MOBILE MODULAR PORTABLE STORAG 54 ONSET FINANCIAL INC						\$316,282	\$430,370	Ş0		\$178,226	\$1,938,844	\$1,342,845		\$4,206,567	7 4.2%	0.0%	
54 ONSET FINANCIAL INC 55 DS SERVICES OF AMERICA INC								\$943.515		\$627,500 \$17,493	\$105,280 \$862,221	\$2,909,012 \$388.856		\$3,955,542 \$3,950,576	2 17.2% 5 0.8%	0.1%	
56 AIRGAS USA LLC SOUTH DIVISION	i							\$203,839		\$17,493	3002,221	\$388,830 \$2,264,580	1, ,	\$3,806,164	1 0.0%	0.0%	
57 ALTUS GROUP								203,035		\$2,131,848		\$2,204,380		\$3,547,660	99.8%	0.0%	
58 AIRGAS USA LLC - SOUTH DIVISIO										\$1,922,624		\$345		\$3,547,000	5 100.0%	0.2%	
						\$241,290		\$725,169		\$5,960	\$696,568	\$1,401,050		\$3,070,037	7 0.2%	0.0%	
59 AVON LEASING INC																	

A	В	C	D	E	F	G	н	Ι	J	К	L	М	N	0	Р	Q	R
																Percent of	
													Total for NAICS with		Percent in	total for	grand total -
1 Row Labels	237990	238990	332410	522110	522190	522220	532120	532299	532310	532412	532420	532490	> 1%	Grand Total	532412	532412	more than 10
1 MOBILE MODULAR MGMT CORP							\$142,364			\$260,901	\$47,965	\$2,543,520	\$2,994,750	\$2,994,750	8.7%	0.0%	
2 SAFETY KLEEN SYSTEMS INC								\$0	\$170,910	\$0	\$132,795	\$453,381	\$757,086	\$2,820,714		0.0%	-
3 TIMEPAYMENT CORP LLC						\$193,129				\$374,553	\$1,030,080	\$1,220,381	\$2,818,143	\$2,818,143	13.3%	0.09	
4 DIRECT CAPITAL CORPORATION										\$47,024	\$835,459	\$1,555,160	\$2,437,643		1.9%	0.0%	
5 NISSAN MOTOR ACCEPTANCE CORP						\$270,290		\$159,807	\$173,355	\$57,591	\$1,036,853	\$503,039	\$2,200,935	\$2,462,172	2.6%	0.0%	
6 CONNELL FINANCE COMPANY INC								\$584,074	\$0	\$50,140	\$881,355	\$888,086	\$2,403,655	\$2,403,655	2.1%	0.0%	-
7 BRAND ENERGY & INFRASTRUCTURE								\$9,955		\$77,527	\$132,813	\$1,806,938	\$2,027,233	\$2,330,895	3.8%	0.0%	-
8 AZTEC FINANCIAL INC								\$73,286	\$0	\$34,920	\$865,677	\$1,233,978	\$2,207,861	\$2,284,405	1.6%	0.0%	
9 SOMERSET CAPITAL GROUP LTD								\$0		\$29,219	\$1,284,111	\$946,666	\$2,259,996	\$2,259,996	1.3%	0.0%	
0 NORTHERN LEASING SYSTEMS INC						\$0		\$87,155	\$49,943	\$0	\$1,487,772	\$612,180	\$2,237,050	\$2,249,342	0.0%	0.0%	-
1 BANK OF THE WEST				\$0				\$0		\$467,767	\$713,828	\$1,058,953	\$2,240,548	1 / -/		0.0%	-
2 COMPACT POWER EQUIPMENT CENTER										\$234,222		\$1,870,067	\$2,104,289	\$2,192,543	11.1%	0.0%	
3 WHEELS LT	\$0							\$232,460		\$0	\$857,502	\$1,081,626	\$2,171,588		0.0%	0.0%	
4 FARM CREDIT LEASING SERVICES								\$240,840	\$210,288	\$266,584	\$660,688	\$606,577	\$1,984,977	\$1,984,977	13.4%	0.0%	-
5 DIRECT CAPITAL CORP								\$0		\$5,216	\$692,458	\$751,557	\$1,449,231	\$1,481,839	0.4%	0.0%	-
6 BRIGGS EQUIPMENT								\$0		\$880,914	\$322,073	\$274,822	\$1,477,809	\$1,477,809	59.6%	0.19	6 0.:
7 AUTOMOTIVE RENTALS INC								\$61,426	\$0	\$13,594	\$537,582	\$738,454	\$1,351,056	\$1,379,033	1.0%	0.09	6 0.:
8 BANK OF AMERICA, N.A.				\$1,312,215									\$1,312,215	\$1,312,215	0.0%	0.0%	6 0.1
9 AGCO FINANCE LLC										\$0	\$123,052	\$857,052	\$980,104	\$1,202,274	0.0%	0.0%	6 0.:
0 HOLLAND PUMP COMPANY								\$76,370		\$133,278	\$334,155	\$644,159	\$1,187,962	\$1,187,962	11.2%	0.0%	6 0.1
1 GM-DI LEASING CORPORATION								\$0		\$55,861	\$517,210	\$421,903	\$994,974	\$1,154,874	5.6%	0.0%	6 0.1
2 DAKOTA FINANCIAL LLC						\$316,910				\$354,200	\$0	\$347,108	\$1,018,218	\$1,018,218	34.8%	0.0%	6 0.0
3 BALBOA CAPITAL CORPORATION								\$122,564		\$0	\$567,038	\$223,992	\$913,594	\$938,818	0.0%	0.0%	6 0.0
4 SAFETY-KLEEN SYSTEMS INC								\$5,668	\$102,010	\$137,952	\$205,535	\$14,675	\$465,840	\$795,159	29.6%	0.0%	6 0.0
5 UNIFI EQUIPMENT FINANCE						\$0		\$75,585		\$0	\$412,180	\$264,528	\$752,293	\$752,293	0.0%	0.0%	6 0.0
6 ACTON MOBILE INDUSTRIES LLC							\$488,313	\$13,354	\$7,541	\$90	\$0	\$221,507	\$730,805	\$730,805	0.0%	0.0%	6 0.0
7 BANK OF AMERICA NA-ATM				\$487,294							\$59,475		\$546,769	\$546,769	0.0%	0.0%	6 0.0
8 GELCO CORPORATION								\$232,249	\$65	\$0	\$30,813	\$236,294	\$499,421	\$499,421	0.0%	0.0%	6 0.0
9 AMERICAN HONDA MOTOR CO INC								\$33,126	\$17,388	\$33,610	\$46,072	\$90,832	\$221,028	\$497,194	15.2%	0.0%	6 0.0
0 LINDE LLC										\$0	\$299,993	\$175,596	\$475,589	\$496,610	0.0%	0.0%	6 0.0
1 ADVANCED PROPERTY TAX COMPLIAN										\$102,506	\$192,209	\$164,950	\$459,665	\$459,665	22.3%	0.0%	6 0.0
2 STEARNS BANK N.A.						\$144,057		\$0		\$103,536	\$89,220	\$111,910	\$448,723	\$448,723	23.1%	0.0%	6 0.0
3 KEYSTONE EQUIPMENT FINANCE COR						\$33,536		\$0		\$54,120	\$14,645	\$273,423	\$375,724	\$375,724	14.4%	0.0%	6 0.0
4 CROWN EQUIPMENT CORP								\$91,999	\$5,817	\$33,677		\$236,937	\$368,430	\$368,430	9.1%	0.0%	6 0.0
5 NATIONAL CONSTRUCTION RENTALS		\$13,033				İ		\$112,390	\$33,910	\$4,997	\$0	\$105,860	\$270,190	\$270,190	1.8%	0.0%	6 0.0
6 QUENCH USA INC						İ		\$79,850		\$0	\$48,248	\$62,902	\$191,000	\$191,000	0.0%	0.0%	6 0.0
7 YES LEASING						İ				\$18,970	\$0	\$162,115	\$181,085	\$181,085	10.5%	0.0%	6 0.0
8 NEW ACTON MOBILE INDUSTRIES							\$28,091	\$0		\$33,423	\$65,132	\$22,843	\$149,489	\$149,489	22.4%	0.0%	6 0.0
9 ANDERSON RENTALS INC		1				1		\$0		\$10,581	\$45,695	\$49,664	\$105,940	\$112,893	10.0%	0.0%	6 0.0
00 ADVANCE ACCEPTANCE/ALL LINES L		1				1		\$61,355		\$0	\$9,897	\$0	\$71,252	\$71,252	0.0%	0.0%	6 0.0
01 NBH BANK NA								. /		\$406	\$66,404	\$0		\$66,810	0.6%	0.0%	
02 GELCO CORP		1				1			1	\$0	\$29,351	\$0		\$29,351	0.0%	0.0%	
03 MACQUARIE EQUIPMENT FINANCE								\$0		\$0	\$25,060		\$25,060	\$25,060		0.09	-
								7-		7 *	, .,,,			,			

Tax: Excise Tax on Alcoholic Beverages Issue: Sake Reference in Chapter 564, F.S., Definition of Wine Bill Number(s): Proposed Bill Language

Entire Bill
 Partial Bill: Proposed Bill Language
 Sponsor(s):
 Month/Year Impact Begins: July 2017
 Date of Analysis: 04/04/17

#### Section 1: Narrative

The proposed bill language adds "sake" as an expressly identified product type within the definition of "wine" in section 564.01, Florida Statutes.

# a. Current Law:

Section 564.01, Florida Statutes, defines the term "wine." The statute provides, in part, that "wine" means all beverages made from fresh fruits, berries, or grapes, either by natural fermentation or by natural fermentation with brandy added, in the manner required by the laws and regulations of the United States, and includes all sparkling wines, champagnes, combination of the aforesaid beverages, vermouths, and like products.

#### b. Proposed Change:

The proposed bill language amends section 564.01, Florida Statutes, to add "sake" as an expressly identified product type within the definition of "wine" in section 564.01, Florida Statutes.

#### Section 2: Description of Data and Sources

N/A

#### Section 3: Methodology (Include Assumptions and Attach Details)

While the proposed bill language explicitly refers to "sake" in the definition of "wine," the added reference provides clarity without creating a fiscal impact related to excise taxes on these products. Florida excise taxes on sake products are currently collected pursuant to section 564.06, Florida Statutes, relating to excise taxes on wines and beverages. Section 564.06(1), F.S., provides "[a]s to beverages including wines, except natural sparkling wines, cider and malt beverages, containing 0.5 percent or more alcohol by volume and less than 17.259 percent alcohol by volume, there shall be paid by all manufacturers and distributors a tax at the rate of \$2.25 per gallon." A review of brand registration data in February 2017 reflected approximately 573 products with brand names referencing the term "sake," all registered as vinous products in Florida.

	Hi	gh	Mic	ldle	Low			
	Cash	Recurring	Cash	Recurring	Cash	Recurring		
2017-18	0.0	0.0	0.0	0.0	0.0	0.0		
2018-19	0.0	0.0	0.0	0.0	0.0	0.0		
2019-20	0.0	0.0	0.0	0.0	0.0	0.0		
2020-21	0.0	0.0	0.0	0.0	0.0	0.0		
2021-22	0.0	0.0	0.0	0.0	0.0	0.0		

List of affected Trust Funds: Alcoholic Beverages and Tobacco Trust Fund

#### Section 5: Consensus Estimate (Adopted: 04/07/2017): The Conference adopted the zero estimate.

	(	GR	Tr	ust	Local/	'Other	То	otal
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2018-19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2019-20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2020-21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2021-22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Tax: Local Business Tax

**Issues**: Provides exemptions from the business tax, subject to certain conditions, to veterans, veterans' spouses, active duty military service members' spouses, or low-income persons. **Bill Number(s)**: CS/SB 330 (This bill is similar to Sections 3-4 of CS/HB 487)

Entire Bill
 Partial Bill:
 Sponsor(s): Senator Steube
 Month/Year Impact Begins: Upon becoming law.
 Date of Analysis: April 7, 2017

# Section 1: Narrative

a. Current Law: The local business tax represents the taxes charged and the method by which a local government grants the privilege of engaging in or managing any business, profession, and occupation within its jurisdiction. This tax does not refer to any fees or licenses paid to any board, commission, or officer for permits, registration, examination, or inspection.

# Eligibility

County and municipal governments may levy, by appropriate resolution or ordinance, a business tax for the privilege of engaging in or managing any business, profession, or occupation within its jurisdiction, pursuant to ss. 205.032 and 205.042, F.S. Additionally, pursuant to s. 205.033(6), F.S., a county, as defined in s. 125.011(1), F.S., (i.e., Miami-Dade County) or any adjacent county (i.e., Broward, Collier, and Monroe counties) is authorized to levy and collect an additional business tax up to 50 percent of the appropriate business tax imposed under s. 205.033(1), F.S., if adopted by ordinance prior to January 1, 1995.

# Administrative Procedures

In order to levy a business tax, the governing body must first give at least 14 days of public notice between the first and last reading of the resolution or ordinance by publishing a notice in a newspaper of general circulation within its jurisdiction. Pursuant to ss. 205.032 and 205.042, F.S., the public notice must contain the proposed classifications and rates applicable to the business tax.

A number of other conditions for levy are imposed on counties and municipalities, pursuant to ss. 205.033 and 205.043, F.S., including the transfer of a business tax receipt to a new owner or new business location within the same jurisdiction upon payment of a transfer fee of up to 10 percent of the annual business tax, but not less than \$3 nor more than \$25.

Beginning October 1, 1995, a county or municipality that has not adopted a business tax ordinance or resolution may adopt a business tax ordinance, pursuant to s. 205.0315, F.S. The tax rate structure and classifications in the adopted ordinance must be reasonable and based upon the rate structure and classifications prescribed in ordinances adopted by adjacent local governments that have implemented s. 205.0535, F.S. If no adjacent local government has implemented s. 205.0535, F.S., or if the governing body of the county or municipality finds that the rate structures or classifications of adjacent local governments are unreasonable, then an alternative method is authorized. In such a case, the rate structure or classifications prescribed in the ordinance of the local government seeking to impose the tax may be based upon those prescribed in ordinances adopted by local governments that have implemented s. 205.0535, F.S., in counties or municipalities that have a comparable population.

Pursuant to s. 205.0535, F.S., by October 1, 2008, any municipality that adopted by ordinance a local business tax after October 1, 1995, could, by ordinance, reclassify businesses, professions, and occupations and establish new rate structures provided certain conditions were met. If such conditions were met, counties and municipalities could, every other year thereafter, increase or decrease by ordinance the rates of business taxes by up to 5 percent. Any subsequent increase must be enacted by at least a majority plus one vote of the governing body. A county or municipality is not prohibited from decreasing or repealing any authorized local business tax, and the governing body may adopt an ordinance by majority vote that repeals a local business tax or establishes new rates that decrease local business tax and do not result in an increase in local business taxes for a taxpayer without having to establish an equity study commission.

A municipality's governing body that levies the tax may request that the county in which the municipality is located issue the municipal receipt and collect the tax. A county's governing body that levies the tax may request that municipalities within the county issue the county receipt and collect the tax. However, before any local government issues any business receipts on behalf of another local government, appropriate agreements must be entered into by the affected local governments, pursuant

Tax: Local Business Tax

**Issues**: Provides exemptions from the business tax, subject to certain conditions, to veterans, veterans' spouses, active duty military service members' spouses, or low-income persons.

Bill Number(s): CS/SB 330 (This bill is similar to Sections 3-4 of CS/HB 487)

to s. 205.045, F.S. All business tax receipts are sold by the appropriate tax collector beginning July 1st of each year. The taxes are due and payable on or before September 30th of each year, and the receipts expire on September 30th of the succeeding year. In several situations, administrative penalties are also imposed, pursuant to s. 205.053, F.S.

Several sections of Chapter 205, F.S., exempt, or allow local governments to exempt, certain individuals from all or some portion of local business taxes as well as regulate the issuance of tax receipts to certain individuals or businesses.

# Distribution of Tax Proceeds

Pursuant to s. 205.033, F.S., the revenues derived from the business tax imposed by county governments, exclusive of the costs of collection and credit given for municipal business taxes, are apportioned between the county's unincorporated area and the incorporated municipalities located within the county by a ratio derived by dividing their respective populations by the county's total population. Furthermore, within 15 days following the month of receipt, the apportioned revenues are sent to each governing authority, pursuant to s. 205.033(5), F.S.

# Authorized Uses

Local business tax proceeds are considered general revenue for the local government. The proceeds of a county-imposed local business tax may be used for overseeing and implementing a comprehensive economic development strategy through advertising, promotional activities, and other sales and marketing techniques, pursuant to s. 205.033(7), F.S. The proceeds of the additional county business tax imposed pursuant to s. 205.033(6), F.S., are distributed by the county's governing body to a designated organization or agency for the purpose of implementing a comprehensive economic development strategy through advertising, promotional activities, and other sales and marketing techniques.

**b. Proposed Changes:** Section 1 creates s. 205.055, F.S., to provide that, on or after July 1, 2016, veterans, spouses of veterans and active service members, and low-income persons, as defined, are entitled to an exemption from the tax and any fees imposed under Chapter 205, F.S. Additionally, it specifies the procedure required to receive such exemption. Section 2 repeals s. 205.171, F.S., which addresses exemptions allowed for disabled veterans of any war or their unmarried spouses.

# Section 2: Description of Data and Sources

Because the local business tax is a locally-authorized and locally-administered tax with no reporting requirement to any state agency, there is no current count on the number of county and municipal governments levying the tax and the amounts of tax collections in the most recently completed fiscal years. Historical Local Business Tax revenues (i.e., LFY 1992-93 through 2014-15) as reported by local governments are available from their respective Annual Financial Reports (AFRs) via Revenue Account #316.000 – Local Business Tax, which are posted on the EDR's website via the link below. http://edr.state.fl.us/Content/local-government/data/data-a-to-z/g-l.cfm

Another issue that complicates the analysis is the fact that local governments adopt classification schedules, which specify the local business tax rate applicable to certain types of businesses. There is no statutory requirement that such schedules and tax rates be identical from one jurisdiction to another. Consequently, the types of businesses taxed and the applicable tax rates can vary.

In February 2017, EDR surveyed county and municipal government in an effort to assess the impacts of the original bill (i.e., SB 330). This survey was facilitated by the Florida Association of Counties, Florida League of Cities, and Florida Association of Business Tax Officials. Numerous county and municipal respondents indicated the lack of available data needed to calculate the impact of the exemption changes in SB 330, which are identical to those in this bill.

# Florida Population

Demographic Estimating Conference – Florida Demographic Forecast – February 13, 2017 <u>http://edr.state.fl.us/Content/conferences/population/ConferenceResults.pdf</u>

Tax: Local Business Tax
Issues: Provides exemptions from the business tax, subject to certain conditions, to veterans, veterans' spouses, active duty military service members' spouses, or low-income persons.
Bill Number(s): CS/SB 330 (This bill is similar to Sections 3-4 of CS/HB 487)

<u>Number of Florida Veterans: Total and Employed in the Labor Force</u> U.S. Census Bureau, American Factfinder, 2015 American Community Survey 1-Year Estimates *Veteran Status by Employment Status for the Civilian Population 18 to 64 Years – Table C21005* <u>https://factfinder.census.gov/faces/tableservices/jsf/pages/productview.xhtml?pid=ACS\_15\_1YR\_C21005&prodType=table</u>

# Marital Status of U.S. Veterans

U.S. Department of Veterans Affairs, National Center for Veterans Analysis and Statistics *Profile of Veterans: 2014 – Data from the American Community Survey – March 2016* <u>https://www.va.gov/vetdata/docs/SpecialReports/Profile of Veterans 2014.pdf</u>

<u>Number of Active Duty Military in Florida</u> Defense Manpower Data Center

DoD Personnel, Workforce Reports & Publications *Military and Civilian Personnel by Service/Agency by State/Country - December 2016* <u>https://www.dmdc.osd.mil/appj/dwp/dwp\_reports.jsp</u>

<u>Marital Status of Active Duty Members</u> U.S. Department of Defense Office of the Deputy Assistant Secretary of Defense for Military Community and Family Policy 2015 Demographics – Profile of the Military Community (page 42) http://download.militaryonesource.mil/12038/MOS/Reports/2015-Demographics-Report.pdf

<u>Number of Florida Low-Income Persons: Total and Employed at 130% and 100% of Federal Poverty Level</u> EDR compilations of American Community Survey 2015 1-Year IPUMS data.

# Section 3: Methodology (Include Assumptions and Attach Details)

See attached spreadsheet.

# Section 4: Proposed Fiscal Impact (Millions)

	Н	igh	Mic	ldle	Lo	w
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	(\$70.2)	(\$70.2)	(\$60.4)	(\$60.4)	(\$21.1)	(\$21.1)
2018-19	(\$72.8)	(\$72.8)	(\$62.7)	(\$62.7)	(\$21.9)	(\$21.9)
2019-20	(\$75.5)	(\$75.5)	(\$65.0)	(\$65.0)	(\$22.7)	(\$22.7)
2020-21	(\$78.4)	(\$78.4)	(\$67.4)	(\$67.4)	(\$23.5)	(\$23.5)
2021-22	(\$81.2)	(\$81.2)	(\$69.9)	(\$69.9)	(\$24.4)	(\$24.4)

List of Affected Trust Funds: Local funds only.

Section 5: Consensus Estimate (Adopted: 04/07/2017): The Conference adopted the low estimate with an additional 10% adjustment on top of the low to address ambiguity in the language that is subject to interpretation. No adjustment was made for the retroactive date in the bill.

	(	GR	Tr	ust	Local	/Other	Total		
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2017-18	0.0	0.0	0.0	0.0	(23.2)	(23.2)	(23.2)	(23.2)	
2018-19	0.0	0.0	0.0	0.0	(24.1)	(24.1)	(24.1)	(24.1)	
2019-20	0.0	0.0	0.0	0.0	(25.0)	(25.0)	(25.0)	(25.0)	
2020-21	0.0	0.0	0.0	0.0	(25.9)	(25.9)	(25.9)	(25.9)	
2021-22	0.0	0.0	0.0	0.0	(26.8)	(26.8)	(26.8)	(26.8)	

	А	В		С	D		E	F		G	Н	I
1		Fiscal I	mpa	ict Analysis	s of CS/HB 48	78	CS/SB 330	) - Local Busir	nes	s Tax		
2					Issue: New Ta	ax E	xemptions					
3												
4	I. Local Busine	ss Tax (LBT) Re	venu	e Collection	is Reported in A	Ann	ual Financial	Reports (AFRs	)			
5												
6 7	Local FY	# Reporting	Count	ty Governments Revenue	s % Chg.			# Reporting	lunic	ipal Governme Revenue	nts % Chg.	
8	1992-93	55	\$	26,163,869				339	\$	75,015,739		
9	1993-94	56	\$	25,868,020	-1.1%			348	\$	79,263,843	5.7%	
10	1994-95	56	\$	31,882,531	23.3%			351	\$	83,089,405	4.8%	
11	1995-96	53	\$	33,611,239	5.4%			349	\$	88,439,882	6.4%	
12	1996-97 1997-98	52 54	\$ \$	37,389,633	11.2% 2.1%			332 355	\$ \$	86,365,240 96,076,648	-2.3% 11.2%	
13 14	1997-98	52	\$ \$	38,157,611 41,070,208	7.6%			355	\$ \$	104,065,179	8.3%	
15	1999-00	54	\$	49,372,600	20.2%			368	\$	102,354,866	-1.6%	
16	2000-01	53	\$	49,791,778	0.8%			361	\$	106,664,098	4.2%	
17	2001-02	53	\$	47,638,155	-4.3%			359	\$	106,808,528	0.1%	
18	2002-03	52	\$	37,278,372	-21.7%			372	\$	114,472,063	7.2%	
19 20	2003-04 2004-05	52 52	\$ \$	38,064,867 39,004,250	2.1% 2.5%			361 362	\$ \$	116,609,723 125,376,485	1.9% 7.5%	+
20	2004-03	52	\$ \$	39,004,230	-0.8%			365	\$ \$	125,376,485	4.5%	
22	2006-07	45	\$	36,907,051	-4.6%			335	\$	120,566,643	-8.0%	
23	2007-08	33	\$	32,336,389	-12.4%			270	\$	118,363,518	-1.8%	
24	2008-09	35	\$	31,819,544	-1.6%			280	\$	120,745,390	2.0%	
25	2009-10 2010-11	36	\$ \$	28,357,167	-10.9%			291	\$	128,326,520	6.3%	
26 27	2010-11 2011-12	39 37	\$	28,916,033 26,858,285	2.0%			294 296	\$ \$	137,201,808 134,729,181	6.9% -1.8%	
28	2012-13	33	\$	26,697,476	-0.6%			230	\$	130,355,611	-3.2%	
29	2013-14	33	\$	27,377,982	2.5%			292	\$	142,738,112	9.5%	
30	2014-15 *	30	\$	26,628,946	-2.7%			243	\$	120,832,485	-15.3%	
31	<ul> <li>Preliminary unpublish</li> </ul>	ned data										
32	Data Source: Compiled	from Annual Financial R	enorts	(AFR) submitted by	v county and municipal							
32			cports	(All II) Submitted b	y county and municipal	gover	nments to the Depa	artment of Financial Ser	rvices	(i.e., Revenue Acc	ount #316.000 Local	
	Business Tax).					gover	nments to the Depa	artment of Financial Ser	rvices	(i.e., Revenue Acc	ount #316.000 Local	
33												
33	II. Projected LE	3T Revenue Col										
		3T Revenue Col										
33 34	II. Projected LE	3T Revenue Col			Forecast Perio			ound Annual G		/th Rate (CA		
33 34 35 36 37	II. Projected LE the Historical C State FY	3T Revenue Col Collections	llecti	Ons into the County Go Revenue	Forecast Perio	d U	sing a Comp Municipal G Revenue	ound Annual G		/th Rate (CA	GR) Based on	
33 34 35 36 37 38	II. Projected LE the Historical C State FY 2013-14 (adjust to S	3T Revenue Col Collections SFY)		County Go Revenue 27,207,856	Forecast Perio		sing a Comp Municipal G Revenue 139,642,487	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38 39	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2	3T Revenue Col Collections SFY) 2013-14	llecti	Ons into the County Go Revenue 27,207,856 0.2%	Forecast Perio	d U	Municipal G Revenue 139,642,487 3.1%	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38	II. Projected LE the Historical C State FY 2013-14 (adjust to S	ST Revenue Col Collections SFY) 2013-14 2013-14	llecti	County Go Revenue 27,207,856	Forecast Perio	d U	sing a Comp Municipal G Revenue 139,642,487	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38 39 40 41	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2	3T Revenue Col Collections SFY) 013-14 013-14 013-14	llecti	County Go Revenue 27,207,856 0.2% -3.2%	Forecast Perio	d U	Sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0%	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38 39 40 41 42 43	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2	3T Revenue Col Collections SFY) 013-14 013-14 013-14	s	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2%	Forecast Perio	s	sing a Composition Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2%	ound Annual G		rth Rate (CA Total Revenue	GR) Based on	
33 34 35 36 37 38 39 40 41 42 43 44	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14	3T Revenue Col Collections SFY) 013-14 013-14 013-14	llecti \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856	vernments % Chg.	s s s s s s	sing a Comp Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487	ound Annual G overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342	GR) Based on Local % Chg.	
33 34 35 36 37 38 39 40 41 42 43 44 45	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15	3T Revenue Col Collections SFY) 013-14 013-14 013-14	s \$ \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877	vernments % Chg.	\$ \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026	overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342 170,377,902	GR) Based on Local % Chg	
33 34 35 36 37 38 39 40 41 42 43 44 45 46	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16	3T Revenue Col Collections SFY) 013-14 013-14 013-14	llecti \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979	e Forecast Perio	Image: second	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105	overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084	GR) Based on	
33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 47	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15	3T Revenue Col Collections SFY) 013-14 013-14 013-14	s s s s s s s	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877	vernments % Chg.	\$ \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026	overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342 170,377,902	GR) Based on Local % Chg	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19	3T Revenue Col Collections SFY) 013-14 013-14 013-14		County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145	e Forecast Perio	d         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	sing a Composition Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461	overnments % Chg.		rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20	3T Revenue Col Collections SFY) 013-14 013-14 013-14	Ilecti           S	County Gor Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844	P Forecast Perio	d         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700	ound Annual G	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2015-16 2015-17 2017-18 2018-19 2019-20 2020-21	3T Revenue Col Collections SFY) 013-14 013-14 013-14	Ilecti           \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084	P Forecast Perio	od         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Sing a Composition of the second state of the	- 2.7%	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20	3T Revenue Col Collections SFY) 013-14 013-14 013-14	Ilecti           S	County Gor Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844	P Forecast Perio	d         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700	ound Annual G	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2019-20 2020-21 2020-21 2021-22	3T Revenue Col Collections SFY) 013-14 013-14 013-14 014-15		County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084	P Forecast Perio	od         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Sing a Composition of the second state of the	- 2.7%	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2015-16 2015-17 2017-18 2018-19 2019-20 2020-21	3T Revenue Col Collections SFY) 013-14 013-14 013-14 014-15		County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084	P Forecast Perio	od         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Sing a Composition of the second state of the	- 2.7%	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140	GR) Based on	
33           34           35           36           377           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2019-20 2020-21 2020-21 2021-22	3T Revenue Col Collections SFY) 013-14 013-14 013-14 014-15	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forc	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Composition of the second seco	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           90           50           51           52           53           54           55           56           57	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2019-20 2020-21 2020-21 2021-22 III. Calculation	SFY) 013-14 013-14 013-14 013-14 014-15	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forc	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Composition of the second seco	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 III. Calculation Veterans Status by	SFY) 013-14 013-14 013-14 013-14 014-15	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forcc	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Burn	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58           59	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 III. Calculation Veterans Status by Individuals in the La	SFY) 013-14 013-14 013-14 013-14 014-15 015 015 015 015 015 015 015 0	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084 25,361,299 r Labor Forc the Civilian Pop	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	Sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Bur Total	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58           59           60	II. Projected LE         the Historical C         State FY         2013-14 (adjust to S         CAGR: 1992-93 to 2         CAGR: 2003-04 to 2         CAGR: 2009-10 to 2         2013-14         2013-15         2013-16         2015-16         2017-18         2019-20         2020-21         2021-22         III. Calculation         Veterans Status by         Individuals in the Labor F	SFY) 013-14 013-14 013-14 013-14 014-15 015 015 015 015 015 015 015 0	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forc the Civilian Pop	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Bur U.S. Census Bur Total 9,004,179	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58           59           60	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 III. Calculation Veterans Status by Individuals in the La	SFY) 013-14 013-14 013-14 013-14 014-15 015 015 015 015 015 015 015 0	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084 25,361,299 r Labor Forc the Civilian Pop	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	Sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Bur Total	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	

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	A	В	С	D	E	F	G	Н	I
			LBT Revenues Per						
		Projected LBT	Labor Force						
	State FY	Revenues	Member						
_	2017-18	\$ 181,593,265	\$ 20.17						
65	2018-19	\$ 185,551,928	\$ 20.61						
66	2019-20	\$ 189,625,544	\$ 21.06						
67	2020-21	\$ 193,817,140	\$ 21.53						
68	2021-22	\$ 198,129,828	\$ 22.00						
69									
70	IV. Number of	Persons Eligible	for New LBT E	xemptions					
71									
72	Florida Population	(Feb. 2017 FDEC)							
73	State FY	3rd Q	4th Q	1st Q	2nd Q	Average			
74	2016-17	20,271,900	20,353,200	20,434,300	20,515,200	20,393,650			
75	2017-18	20,596,300	20,677,300	20,758,300	20,839,200	20,717,775			
_	2018-19	20,919,800	21,000,300	21,080,500	21,160,500	21,040,275			
	2019-20	21,240,300	21,319,800	21,399,100	21,478,200	21,359,350			
	2020-21	21,557,100	21,635,700	21,714,000	21,791,900	21,674,675			
_	2021-22	21,869,400	21,946,500	22,023,300	22,099,700	21,984,725			
80		22,000,400	22,540,500		,000,00	22,504,725			
81	Total # of Veterans	in the Labor Force i	n 2015			491,387			
		rans in the Labor Fo				460,733			
83	or Employed vele					400,733			
_	% of Votorans Who	Are Married in 201	1			64.2%			
85	Jo DI VELEIAIIS VVIIO		-			04.2%			
	# of Active Duty Mi	litary in FL as of 12/	21/2016			54,232			
	-	Who Are Active Dut				0.3%			
	% OF FL Population	who are active Dut	y willtary			0.3%			
88	0/ of Antino Duty M					E 4 20/			
	% of Active Duty IVI	ilitary Who Are Mar	ried in 2015			54.3%			
90	<b>-</b>	D (4200)	( 501 ) 1 - 1 - 1 - 1 - 1 - 1			2 500 070			
		me Persons (130% o	•			2,588,870			
		-Income Persons (13				2,161,860			
	# of Employed Low	-Income Persons (10	10% to 130% of FPL)	in the Labor Force i	n 2015	242,735			
94									
95	# of Eligible Pe	ersons - Basis fo	r the High Estin	nate					
					Low-Income				
					Low-Income				
		Total Veterans in	Spouses of Such	Spouses of Active	Persons in the	Total Number of			
	State FY	Total Veterans in the Labor Force	Spouses of Such Veterans	Spouses of Active Duty Military	Persons in the Labor Force	Total Number of Eligible Persons			
	State FY 2017-18		•		Persons in the				
97		the Labor Force	Veterans	Duty Military	Persons in the Labor Force	Eligible Persons			
97 98	2017-18	the Labor Force 499,197	Veterans 320,484	Duty Military 29,916	Persons in the Labor Force 2,630,016	Eligible Persons 3,479,613			
97 98 99	2017-18 2018-19	the Labor Force 499,197 506,967	Veterans 320,484 325,473	Duty Military 29,916 30,382	Persons in the Labor Force 2,630,016 2,670,956	Eligible Persons 3,479,613 3,533,778			
97 98 99 100	2017-18 2018-19 2019-20	the Labor Force 499,197 506,967 514,656	Veterans 320,484 325,473 330,409	Duty Military 29,916 30,382 30,842	Persons in the Labor Force 2,630,016 2,670,956 2,711,461	Eligible Persons 3,479,613 3,533,778 3,587,368			
97 98 99 100	2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724	Veterans 320,484 325,473 330,409 335,287 340,083	Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327			
97 98 99 100 101	2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724	Veterans 320,484 325,473 330,409 335,287 340,083	Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327			
97 98 99 100 101 102	2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253	Veterans 320,484 325,473 330,409 335,287 340,083	Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327			
97 98 99 100 101 102	2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724	Veterans 320,484 325,473 330,409 335,287 340,083	Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327			
97 98 99 100 101 102	2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo	Veterans 320,484 325,473 330,409 335,287 340,083	Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327			
97 98 99 100 101 102 103	2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such	Duty Military           29,916           30,382           30,842           31,298           31,745           timate	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327 3,692,401			
97 98 99 100 101 102 103	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es	Duty Military 29,916 30,382 30,842 31,298 31,745 timate	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 	Eligible Persons 3,479,613 3,533,778 3,587,368 3,640,327 3,692,401			
97 98 99 100 101 102 103 104 105	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Po State FY	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492	Duty Military           29,916           30,382           30,842           31,298           31,745           timate           Spouses of Active           Duty Military           29,916	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 			
97 98 99 100 101 102 103 104 105 106	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Po State FY 2017-18 2018-19	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169	Duty Military           29,916           30,382           30,842           31,298           31,745           timate           Spouses of Active           Duty Military           29,916           30,382	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 			
97 98 99 100 101 102 103 104 105 106 107	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 4 5 5 5 5 5 5 5 5 5 5 5 5 5			
97 98 99 100 101 102 103 104 105 106 107 108	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20 2020-21	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550 489,674	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797 314,371	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842 31,298	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231 2,297,657	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 4 5 5 5 5 5 5 5 5 5 5 5 5 5			
97 98 99 100 101 102 103 104 105 106 107 108 109	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 4 5 5 5 5 5 5 5 5 5 5 5 5 5			
97 98 99 100 101 102 103 104 105 106 107 108 109 110	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550 489,674	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797 314,371 318,868	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231 2,297,657	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 4 5 5 5 5 5 5 5 5 5 5 5 5 5			
97 98 99 100 101 102 103 104 105 106 107 108 109	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550 489,674	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797 314,371 318,868	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231 2,297,657	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 4 5 5 5 5 5 5 5 5 5 5 5 5 5			
97 98 99 100 101 102 103 104 105 106 107 108 109 110	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797 314,371 318,868	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842 31,298 31,745	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231 2,297,657 2,330,524	Eligible Persons 3,479,613 3,533,778 3,640,327 3,692,401 4 5 5 5 5 5 5 5 5 5 5 5 5 5			
97 98 99 100 101 102 103 104 105 106 107 108 109 110	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20 2020-21 2021-22	the Labor Force 499,197 506,967 514,656 522,253 529,724 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed	Veterans 320,484 325,473 330,409 335,287 340,083 or the Middle Es Spouses of Such Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim	Duty Military 29,916 30,382 30,842 31,298 31,745 timate Spouses of Active Duty Military 29,916 30,382 30,842 31,298 31,745 mate	Persons in the Labor Force 2,630,016 2,670,956 2,711,461 2,751,490 2,790,849 Employed Low- Income Persons in the Labor Force 2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low-	Eligible Persons  3,479,613  3,533,778  3,587,368  3,640,327  3,692,401			
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#### Office of Economic and Demographic Research

	А	В	С	D	E	F	G	Н	Ι
118									
119	V. Proposed Fi	scal Impact (Mi	llions \$)						
120									
121		Hi	gh	Mic	dle	Lo	w	ADOF	PTED
122	State FY	Cash	Recurring	Cash	Recurring	Cash	Recurring		
123	2017-18	(\$70.2)	(\$70.2)	(\$60.4)	(\$60.4)	(\$21.1)	(\$21.1)	(\$23.2)	(\$23.2)
124	2018-19	(\$72.8)	(\$72.8)	(\$62.7)	(\$62.7)	(\$21.9)	(\$21.9)	(\$24.1)	(\$24.1)
125	2019-20	(\$75.5)	(\$75.5)	(\$65.0)	(\$65.0)	(\$22.7)	(\$22.7)	(\$25.0)	(\$25.0)
126	2020-21	(\$78.4)	(\$78.4)	(\$67.4)	(\$67.4)	(\$23.5)	(\$23.5)	(\$25.9)	(\$25.9)
127	2021-22	(\$81.2)	(\$81.2)	(\$69.9)	(\$69.9)	(\$24.4)	(\$24.4)	(\$26.8)	(\$26.8)

Tax: Local Business Tax

**Issues**: Prohibits county and municipal governments from levying a local business tax that was not adopted before July 1, 2017, and provides exemptions from the business tax, subject to certain conditions, to veterans, veterans' spouses, active duty military service members' spouses or low-income persons.

Bill Number(s): CS/HB 487 (Sections 3-4 of this bill are similar to CS/SB 330)

# x Entire Bill

Partial Bill:

Sponsor(s): Representative Renner

Month/Year Impact Begins: July 1, 2017, except Sections 1-2 of the bill which would operate retroactively to January 1, 2017. Date of Analysis: April 7, 2017

## Section 1: Narrative

a. Current Law: The local business tax represents the taxes charged and the method by which a local government grants the privilege of engaging in or managing any business, profession, and occupation within its jurisdiction. This tax does not refer to any fees or licenses paid to any board, commission, or officer for permits, registration, examination, or inspection.

#### Eligibility

County and municipal governments may levy, by appropriate resolution or ordinance, a business tax for the privilege of engaging in or managing any business, profession, or occupation within its jurisdiction, pursuant to ss. 205.032 and 205.042, F.S. Additionally, pursuant to s. 205.033(6), F.S., a county, as defined in s. 125.011(1), F.S., (i.e., Miami-Dade County) or any adjacent county (i.e., Broward, Collier, and Monroe counties) is authorized to levy and collect an additional business tax up to 50 percent of the appropriate business tax imposed under s. 205.033(1), F.S., if adopted by ordinance prior to January 1, 1995.

#### Administrative Procedures

In order to levy a business tax, the governing body must first give at least 14 days of public notice between the first and last reading of the resolution or ordinance by publishing a notice in a newspaper of general circulation within its jurisdiction. Pursuant to ss. 205.032 and 205.042, F.S., the public notice must contain the proposed classifications and rates applicable to the business tax.

A number of other conditions for levy are imposed on counties and municipalities, pursuant to ss. 205.033 and 205.043, F.S., including the transfer of a business tax receipt to a new owner or new business location within the same jurisdiction upon payment of a transfer fee of up to 10 percent of the annual business tax, but not less than \$3 nor more than \$25.

Beginning October 1, 1995, a county or municipality that has not adopted a business tax ordinance or resolution may adopt a business tax ordinance, pursuant to s. 205.0315, F.S. The tax rate structure and classifications in the adopted ordinance must be reasonable and based upon the rate structure and classifications prescribed in ordinances adopted by adjacent local governments that have implemented s. 205.0535, F.S. If no adjacent local government has implemented s. 205.0535, F.S., or if the governing body of the county or municipality finds that the rate structures or classifications of adjacent local governments are unreasonable, then an alternative method is authorized. In such a case, the rate structure or classifications prescribed in the ordinance of the local government seeking to impose the tax may be based upon those prescribed in ordinances adopted by local governments that have implemented s. 205.0535, F.S., in counties or municipalities that have a comparable population.

Pursuant to s. 205.0535, F.S., by October 1, 2008, any municipality that adopted by ordinance a local business tax after October 1, 1995, could, by ordinance, reclassify businesses, professions, and occupations and establish new rate structures provided certain conditions were met. If such conditions were met, counties and municipalities could, every other year thereafter, increase or decrease by ordinance the rates of business taxes by up to 5 percent. Any subsequent increase must be enacted by at least a majority plus one vote of the governing body. A county or municipality is not prohibited from decreasing or repealing any authorized local business tax, and the governing body may adopt an ordinance by majority vote that repeals a local business tax or establishes new rates that decrease local business tax and do not result in an increase in local business taxes for a taxpayer without having to establish an equity study commission.

A municipality's governing body that levies the tax may request that the county in which the municipality is located issue the municipal receipt and collect the tax. A county's governing body that levies the tax may request that municipalities within the county issue the county receipt and collect the tax. However, before any local government issues any business receipts on

Tax: Local Business Tax

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Bill Number(s): CS/HB 487 (Sections 3-4 of this bill are similar to CS/SB 330)

behalf of another local government, appropriate agreements must be entered into by the affected local governments, pursuant to s. 205.045, F.S. All business tax receipts are sold by the appropriate tax collector beginning July 1st of each year. The taxes are due and payable on or before September 30th of each year, and the receipts expire on September 30th of the succeeding year. In several situations, administrative penalties are also imposed, pursuant to s. 205.053, F.S.

Several sections of Chapter 205, F.S., exempt, or allow local governments to exempt, certain individuals from all or some portion of local business taxes as well as regulate the issuance of tax receipts to certain individuals or businesses.

# Distribution of Tax Proceeds

Pursuant to s. 205.033, F.S., the revenues derived from the business tax imposed by county governments, exclusive of the costs of collection and credit given for municipal business taxes, are apportioned between the county's unincorporated area and the incorporated municipalities located within the county by a ratio derived by dividing their respective populations by the county's total population. Furthermore, within 15 days following the month of receipt, the apportioned revenues are sent to each governing authority, pursuant to s. 205.033(5), F.S.

# Authorized Uses

Local business tax proceeds are considered general revenue for the local government. The proceeds of a county-imposed local business tax may be used for overseeing and implementing a comprehensive economic development strategy through advertising, promotional activities, and other sales and marketing techniques, pursuant to s. 205.033(7), F.S. The proceeds of the additional county business tax imposed pursuant to s. 205.033(6), F.S., are distributed by the county's governing body to a designated organization or agency for the purpose of implementing a comprehensive economic development strategy through advertising, promotional activities, and other sales and marketing techniques.

**b. Proposed Changes**: Section 1 amends s. 205.032, F.S., to provide that a county may continue to levy a local business tax if an appropriate resolution or ordinance was adopted before January 1, 2017, and eliminates the county's public noticing requirement.

Section 2 amends s. 205.042, F.S., to provide that a municipality may continue to levy a local business tax if an appropriate resolution or ordinance was adopted before January 1, 2017, and eliminates the municipality's public noticing requirement.

Section 3 amends s. 205.162, F.S., to exempt a person receiving public assistance, as defined in s. 409.2554, F.S., or whose household income is less than 130% of the federal poverty level based on the current year's federal poverty guidelines from paying a local business tax. Additionally, it specifies the procedure required to receive such exemption.

Section 4 amends s. 205.171, F.S., to expand the exemption for veterans, veterans' spouses, or active duty military service members' spouses, as defined, and specifies the procedures required to receive such exemption.

# Section 2: Description of Data and Sources

Because the local business tax is a locally-authorized and locally-administered tax with no reporting requirement to any state agency, there is no current count on the number of county and municipal governments levying the tax and the amounts of tax collections in the most recently completed fiscal years. Historical Local Business Tax revenues (i.e., LFY 1992-93 through 2014-15) as reported by local governments are available from their respective Annual Financial Reports (AFRs) via Revenue Account #316.000 – Local Business Tax, which are posted on the EDR's website via the link below. http://edr.state.fl.us/Content/local-government/data/data-a-to-z/g-l.cfm

Another issue that complicates the analysis is the fact that local governments adopt classification schedules, which specify the local business tax rate applicable to certain types of businesses. There is no statutory requirement that such schedules and tax rates be identical from one jurisdiction to another. Consequently, the types of businesses taxed and the applicable tax rates can vary.

Tax: Local Business Tax

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Bill Number(s): CS/HB 487 (Sections 3-4 of this bill are similar to CS/SB 330)

In February 2017, EDR surveyed county and municipal government in an effort to assess the impacts of the original bill (i.e., SB 330). This survey was facilitated by the Florida Association of Counties, Florida League of Cities, and Florida Association of Business Tax Officials. Numerous county and municipal respondents indicated the lack of available data needed to calculate the impact of the exemption changes in HB 487, which are identical to those in this bill.

# Florida Population

Demographic Estimating Conference – Florida Demographic Forecast – February 13, 2017 http://edr.state.fl.us/Content/conferences/population/ConferenceResults.pdf

# Number of Florida Veterans: Total and Employed in the Labor Force

U.S. Census Bureau, American Factfinder, 2015 American Community Survey 1-Year Estimates Veteran Status by Employment Status for the Civilian Population 18 to 64 Years – Table C21005 https://factfinder.census.gov/faces/tableservices/jsf/pages/productview.xhtml?pid=ACS\_15\_1YR\_C21005&prodType=table

# Marital Status of U.S. Veterans

U.S. Department of Veterans Affairs, National Center for Veterans Analysis and Statistics *Profile of Veterans: 2014 – Data from the American Community Survey – March 2016* <u>https://www.va.gov/vetdata/docs/SpecialReports/Profile of Veterans 2014.pdf</u>

Number of Active Duty Military in Florida

Defense Manpower Data Center DoD Personnel, Workforce Reports & Publications *Military and Civilian Personnel by Service/Agency by State/Country - December 2016* <u>https://www.dmdc.osd.mil/appj/dwp/dwp\_reports.jsp</u>

<u>Marital Status of Active Duty Members</u> U.S. Department of Defense Office of the Deputy Assistant Secretary of Defense for Military Community and Family Policy 2015 Demographics – Profile of the Military Community (page 42) http://download.militaryonesource.mil/12038/MOS/Reports/2015-Demographics-Report.pdf

<u>Number of Florida Low-Income Persons: Total and Employed at 130% and 100% of Federal Poverty Level</u> EDR compilations of American Community Survey 2015 1-Year IPUMS data.

# Section 3: Methodology (Include Assumptions and Attach Details)

See attached spreadsheet.

Tax: Local Business Tax

**Issues**: Prohibits county and municipal governments from levying a local business tax that was not adopted before July 1, 2017, and provides exemptions from the business tax, subject to certain conditions, to veterans, veterans' spouses, active duty military service members' spouses or low-income persons.

Bill Number(s): CS/HB 487 (Sections 3-4 of this bill are similar to CS/SB 330)

## Section 4: Proposed Fiscal Impact (Millions)

## Issue 1: No new county or municipal government tax levies after January 1, 2017. (i.e., Sections 1-2 of the bill)

	F	ligh	Mic	dle	Lo	w
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18			(\$91.1)	(\$91.1)	\$0 / (**)	\$0 / (**)
2018-19			(\$92.6)	(\$92.6)	\$0 / (**)	\$0 / (**)
2019-20			(\$94.2)	(\$94.2)	\$0 / (**)	\$0 / (**)
2020-21			(\$95.8)	(\$95.8)	\$0 / (**)	\$0 / (**)
2021-22			(\$97.5)	(\$97.5)	\$0 / (**)	\$0 / (**)

#### Loss of future capacity (figures for the Section 5 note)

*Issue 2: Creates an exemption for low-income persons and expands the existing exemption for disabled veterans to include veterans, veterans' spouses, and active duty military service members' spouses. (i.e., Sections 3-4 of the bill)* 

	Hi	igh	Mic	ldle	Low			
	Cash Recurring		Cash	Recurring	Cash	Recurring		
2017-18	(\$70.2)	(\$70.2)	(\$60.4)	(\$60.4)	(\$21.1)	(\$21.1)		
2018-19	(\$72.8)	(\$72.8)	(\$62.7)	(\$62.7)	(\$21.9)	(\$21.9)		
2019-20	(\$75.5)	(\$75.5)	(\$65.0)	(\$65.0)	(\$22.7)	(\$22.7)		
2020-21	(\$78.4)	(\$78.4)	(\$67.4)	(\$67.4)	(\$23.5)	(\$23.5)		
2021-22	(\$81.2)	(\$81.2)	(\$69.9)	(\$69.9)	(\$24.4)	(\$24.4)		

List of Affected Trust Funds: Local funds only.

# Section 5: Consensus Estimate (Adopted: 04/07/2017):

For New Exemptions: The Conference adopted the low estimate with an additional 10% adjustment on top of the low to address ambiguity in the language that is subject to interpretation.

	(	GR	Tr	ust	Local	/Other	Тс	otal
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	0.0	0.0	0.0	0.0	(23.2)	(23.2)	(23.2)	(23.2)
2018-19	0.0	0.0	0.0	0.0	(24.1)	(24.1)	(24.1)	(24.1)
2019-20	0.0	0.0	0.0	0.0	(25.0)	(25.0)	(25.0)	(25.0)
2020-21	0.0	0.0	0.0	0.0	(25.9)	(25.9)	(25.9)	(25.9)
2021-22	0.0	0.0	0.0	0.0	(26.8)	(26.8)	(26.8)	(26.8)

#### For Loss of Future Capacity: The Conference adopted a negative indeterminate impact.

	Ģ	GR	Trust		Local	/Other	Total	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	0.0	0.0	0.0	0.0	(**)	(**)	(**)	(**)
2018-19	0.0	0.0	0.0	0.0	(**)	(**)	(**)	(**)
2019-20	0.0	0.0	0.0	0.0	(**)	(**)	(**)	(**)
2020-21	0.0	0.0	0.0	0.0	(**)	(**)	(**)	(**)
2021-22	0.0	0.0	0.0	0.0	(**)	(**)	(**)	(**)

	٨	D	<u> </u>		E F	C	11
1	A	В	C Eiscal Impact	Analysis of C	E   F S/HB 487 - Local Busin		Н
1			•	•	-		
2		Issue: No	New County o	or Municipal Go	vernment Tax Levies afte	r January 1, 2017	
3							
4	I. Local B	Business Tax (L	.BT) Revenue C	ollections Repo	rted in Annual Financial	Reports (AFRs)	
5							-
6			County Governmen			Municipal Governmen	
7 8	Local FY 1992-93	# Reporting 55	Revenue           \$ 26,163,869	% Chg.	# Reporting 339	Revenue           \$ 75,015,739	% Chg.
9	1993-94	56	\$ 25,868,020	-1.1%	339	\$ 79,263,843	5.7%
-	1994-95	56	\$ 31,882,531	23.3%	351	\$ 83,089,405	4.8%
11	1995-96	53	\$ 33,611,239	5.4%	349	\$ 88,439,882	6.4%
12	1996-97	52	\$ 37,389,633	11.2%	332	\$ 86,365,240	-2.3%
13	1997-98	54	\$ 38,157,611	2.1%	355	\$ 96,076,648	11.2%
14	1998-99	52	\$ 41,070,208	7.6%	355	\$ 104,065,179	8.3%
	1999-00	54	\$ 49,372,600	20.2%	368	\$ 102,354,866	-1.6%
	2000-01	53	\$ 49,791,778	0.8%	361	\$ 106,664,098	4.2%
	2001-02	53	\$ 47,638,155	-4.3%	359	\$ 106,808,528	0.1%
_	2002-03	52	\$ 37,278,372	-21.7%	372	\$ 114,472,063	7.2%
	2003-04	52	\$ 38,064,867	2.1%	361	\$ 116,609,723	1.9%
	2004-05 2005-06	52 52	\$ 39,004,250 \$ 38,692,435	2.5% -0.8%	<u> </u>	\$ 125,376,485 \$ 131,043,232	7.5% 4.5%
	2005-00	45	\$ 36,907,051	-4.6%	335	\$ 120,566,643	-8.0%
	2007-08	33	\$ 32,336,389	-12.4%	270	\$ 118,363,518	-1.8%
	2008-09	35	\$ 31,819,544	-1.6%	280	\$ 120,745,390	2.0%
25	2009-10	36	\$ 28,357,167	-10.9%	291	\$ 128,326,520	6.3%
26	2010-11	39	\$ 28,916,033	2.0%	294	\$ 137,201,808	6.9%
27	2011-12	37	\$ 26,858,285	-7.1%	296	\$ 134,729,181	-1.8%
	2012-13	33	\$ 26,697,476	-0.6%	287	\$ 130,355,611	-3.2%
	2013-14	33	\$ 27,377,982	2.5%	292	\$ 142,738,112	9.5%
	2014-15 *	30	\$ 26,628,946	-2.7%	243	\$ 120,832,485	-15.3%
31	* Preliminary	unpublished data					
22				) submitted by county an	nd municipal governments to the Depar	tment of Financial Services	(i.e., Revenue
32 33		000 Local Business Tax	.). 				
		ated Loss of Co	L Junty and Mur	vicinal I BT Cana	city in FY 2013-14		
35			Junty and Ivia	псіраї сві сара	City III 1 2013-14		
	2013-14	33	\$ 27,377,982		119	\$ 58,170,669	
37	2013-14	33	\$ 27,377,982		119	\$ 58,170,669	
37 38						+	
		<b>33</b> Formula Note: ((C				\$ 58,170,669 ((G29*411)/F29)-G29	
38		Formula Note: ((C	29*66)/B29)-C29	Capacity Project	Formula Note:	((G29*411)/F29)-G29	oound
38 39	III. Loss (	Formula Note: ((C	29*66)/B29)-C29 Municipal LBT		Formula Note:	((G29*411)/F29)-G29	oound
38 39 40	III. Loss (	Formula Note: ((C	29*66)/B29)-C29 Municipal LBT	Capacity Project	Formula Note:	((G29*411)/F29)-G29	oound
38 39	III. Loss o Annual G	Formula Note: ((C	29*66)/B29)-C29 Municipal LBT AGR) Based or		Formula Note:	((G29*411)/F29)-G29	
38 39 40 41 42	III. Loss o Annual G	Formula Note: ((C	29*66)/B29)-C29 Municipal LBT AGR) Based or	the Historical (	Formula Note:	((G29*411)/F29)-G29	
38 39 40 41 42 43	III. Loss ( Annual G State FY	Formula Note: ((C	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go	vernments % Chg.	Formula Note:	((G29*411)/F29)-G29	overnments
38 39 40 41 42 43 44	III. Loss o Annual G State FY CAGR: 1992	Formula Note: ((C of County and Frowth Rate (C	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue	vernments % Chg.	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue	overnments
38 39 40 41 42 43 44 45 46	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2003 CAGR: 2009	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9%	wernments % Chg.	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7%	overnments
38 39 40 41 42 43 44 45 46 47	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2003 CAGR: 2009 CAGR: 2009	Formula Note: ((C of County and Frowth Rate (C -93 to 2013-14 -04 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2%	wernments % Chg.	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0%	overnments
38 39 40 41 42 43 44 45 46 47 48	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2003 CAGR: 2009 CAGR: 2009	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9% -1.2%	wernments % Chg.	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7% -1.2%	overnments
38 39 40 41 42 43 44 45 46 47 48 49	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2009 CAGR: 2009 CAGR: 2009 2013-14	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9% -1.2%	vernments % Chg.	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7% -1.2% \$ (58,170,669)	overnments % Chg.
38 39 40 41 42 43 44 45 46 47 48 49 50	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2003 CAGR: 2009 CAGR: 2009 2013-14 2014-15	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9% -1.2% \$ (27,377,982) \$ (27,138,515)	vernments % Chg.	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7% -1.2% \$ (58,170,669) \$ (59,739,274)	overnments % Chg. - 2.7%
38 39 40 41 42 43 44 45 46 47 48 49 50 51	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2003 CAGR: 2009 CAGR: 2009 2013-14 2013-14 2013-16	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9% -1.2% \$ (27,377,982) \$ (27,138,515) \$ (26,901,143)	the Historical (           overnments           % Chg.           -           -           -           -           -           -           -           -           -           -0.9%	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7% -1.2% \$ (58,170,669) \$ (59,739,274) \$ (61,350,177)	2.7%
38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2009 CAGR: 2009 CAGR: 2009 2013-14 2014-15 2015-16 2016-17	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9% -1.2% \$ (27,377,982) \$ (27,138,515) \$ (26,901,143) \$ (26,665,847)	the Historical (	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7% -1.2% \$ (58,170,669) \$ (59,739,274) \$ (61,350,177) \$ (63,004,520)	
38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	III. Loss of Annual G State FY CAGR: 1992 CAGR: 2003 CAGR: 2009 CAGR: 2009 2013-14 2013-14 2013-16	Formula Note: ((C of County and irowth Rate (C -93 to 2013-14 -04 to 2013-14 -10 to 2013-14	29*66)/B29)-C29 Municipal LBT AGR) Based or County Go Revenue 0.2% -3.2% -0.9% -1.2% \$ (27,377,982) \$ (27,138,515) \$ (26,901,143)	the Historical (	Formula Note:	((G29*411)/F29)-G29 riod Using a Comp Municipal Go Revenue 3.1% 2.0% 2.7% -1.2% \$ (58,170,669) \$ (59,739,274) \$ (61,350,177)	

	Α	В	С	D	E	F	G	Н
1			Fiscal Impact	Analysis of C	S/HB 487 - I	Local Busines	s Tax	
2		Issue: No	o New County o	or Municipal Go	overnment Ta	x Levies after .	January 1, 2017	
3								
56	2020-21		\$ (25,745,064)	-0.9%			\$ (70,080,185)	2.7%
57	2021-22		\$ (25,519,879)	-0.9%			\$ (71,969,937)	2.7%
58								
59	IV. Estim	ated Loss of I	Future LBT Capa	acity (Millions \$	5)			
60								
61			County Governmen	ts		M	lunicipal Governmen	its
62	State FY	High	Middle	Low		High	Middle	Low
63	2017-18		(\$26.4)				(\$64.7)	
64	2018-19		(\$26.2)				(\$66.4)	
65	2019-20		(\$26.0)				(\$68.2)	
66	2020-21		(\$25.7)				(\$70.1)	
67	2021-22		(\$25.5)				(\$72.0)	
68								
69	V. Estima	ated Loss of F	uture LBT Capa	city (Millions \$	) - Sum of Cou	unty and Muni	icipal Gov't Figu	res
70								
71		F	ligh	Mid	dle	L	ow	
72	State FY	Cash	Recurring	Cash	Recurring	Cash	Recurring	
73	2017-18			(\$91.1)	(\$91.1)	\$0 / (**)	\$0 / (**)	
74	2018-19			(\$92.6)	(\$92.6)	\$0 / (**)	\$0 / (**)	
75	2019-20			(\$94.2)	(\$94.2)	\$0 / (**)	\$0 / (**)	
76	2020-21			(\$95.8)	(\$95.8)	\$0 / (**)	\$0 / (**)	
77	2021-22			(\$97.5)	(\$97.5)	\$0 / (**)	\$0 / (**)	

	А	В		С	D		E	F		G	Н	I
1		Fiscal I	mpa	ict Analysis	s of CS/HB 48	78	CS/SB 330	) - Local Busir	nes	s Tax		
2					Issue: New Ta	ax E	xemptions					
3												
4	I. Local Busine	ss Tax (LBT) Re	venu	e Collection	is Reported in A	Ann	ual Financial	Reports (AFRs	)			
5												
6 7	Local FY	# Reporting	Count	ty Governments Revenue	s % Chg.			# Reporting	lunic	ipal Governme Revenue	nts % Chg.	
8	1992-93	55	\$	26,163,869				339	\$	75,015,739		
9	1993-94	56	\$	25,868,020	-1.1%			348	\$	79,263,843	5.7%	
10	1994-95	56	\$	31,882,531	23.3%			351	\$	83,089,405	4.8%	
11	1995-96	53	\$	33,611,239	5.4%			349	\$	88,439,882	6.4%	
12	1996-97 1997-98	52 54	\$ \$	37,389,633	11.2% 2.1%			332 355	\$ \$	86,365,240 96,076,648	-2.3% 11.2%	
13 14	1997-98	52	\$ \$	38,157,611 41,070,208	7.6%			355	\$ \$	104,065,179	8.3%	
15	1999-00	54	\$	49,372,600	20.2%			368	\$	102,354,866	-1.6%	
16	2000-01	53	\$	49,791,778	0.8%			361	\$	106,664,098	4.2%	
17	2001-02	53	\$	47,638,155	-4.3%			359	\$	106,808,528	0.1%	
18	2002-03	52	\$	37,278,372	-21.7%			372	\$	114,472,063	7.2%	
19 20	2003-04 2004-05	52 52	\$ \$	38,064,867 39,004,250	2.1% 2.5%			361 362	\$ \$	116,609,723 125,376,485	1.9% 7.5%	+
20	2004-03	52	\$ \$	39,004,230	-0.8%			365	\$ \$	125,376,485	4.5%	
22	2006-07	45	\$	36,907,051	-4.6%			335	\$	120,566,643	-8.0%	
23	2007-08	33	\$	32,336,389	-12.4%			270	\$	118,363,518	-1.8%	
24	2008-09	35	\$	31,819,544	-1.6%			280	\$	120,745,390	2.0%	
25	2009-10 2010-11	36	\$ \$	28,357,167	-10.9%			291	\$	128,326,520	6.3%	
26 27	2010-11 2011-12	39 37	\$	28,916,033 26,858,285	2.0%			294 296	\$ \$	137,201,808 134,729,181	6.9% -1.8%	
28	2012-13	33	\$	26,697,476	-0.6%			230	\$	130,355,611	-3.2%	
29	2013-14	33	\$	27,377,982	2.5%			292	\$	142,738,112	9.5%	
30	2014-15 *	30	\$	26,628,946	-2.7%			243	\$	120,832,485	-15.3%	
31	<ul> <li>Preliminary unpublish</li> </ul>	ned data										
32	Data Source: Compiled	from Annual Financial R	enorts	(AFR) submitted by	v county and municipal							
32			cports	(All II) Submitted b	y county and municipal	gover	nments to the Depa	artment of Financial Ser	rvices	(i.e., Revenue Acc	ount #316.000 Local	
	Business Tax).					gover	nments to the Depa	artment of Financial Ser	rvices	(i.e., Revenue Acc	ount #316.000 Local	
33												
33	II. Projected LE	3T Revenue Col										
		3T Revenue Col										
33 34	II. Projected LE	3T Revenue Col			Forecast Perio			ound Annual G		/th Rate (CA		
33 34 35 36 37	II. Projected LE the Historical C State FY	3T Revenue Col Collections	llecti	Ons into the County Go Revenue	Forecast Perio	d U	sing a Comp Municipal G Revenue	ound Annual G		/th Rate (CA	GR) Based on	
33 34 35 36 37 38	II. Projected LE the Historical C State FY 2013-14 (adjust to S	3T Revenue Col Collections SFY)		County Go Revenue 27,207,856	Forecast Perio		sing a Comp Municipal G Revenue 139,642,487	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38 39	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2	3T Revenue Col Collections SFY) 2013-14	llecti	Ons into the County Go Revenue 27,207,856 0.2%	Forecast Perio	d U	Municipal G Revenue 139,642,487 3.1%	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38	II. Projected LE the Historical C State FY 2013-14 (adjust to S	ST Revenue Col Collections SFY) 2013-14 2013-14	llecti	County Go Revenue 27,207,856	Forecast Perio	d U	sing a Comp Municipal G Revenue 139,642,487	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38 39 40 41	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2	3T Revenue Col Collections SFY) 013-14 013-14 013-14	llecti	County Go Revenue 27,207,856 0.2% -3.2%	Forecast Perio	d U	Sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0%	ound Annual G		rth Rate (CA	GR) Based on	
33 34 35 36 37 38 39 40 41 42 43	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2	3T Revenue Col Collections SFY) 013-14 013-14 013-14	s	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2%	Forecast Perio	s	sing a Composition Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2%	ound Annual G		rth Rate (CA Total Revenue	GR) Based on	
33 34 35 36 37 38 39 40 41 42 43 44	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14	3T Revenue Col Collections SFY) 013-14 013-14 013-14	llecti \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856	vernments % Chg.	s s s s s s s	sing a Comp Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487	ound Annual G overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342	GR) Based on Local % Chg.	
33 34 35 36 37 38 39 40 41 42 43 44 45	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15	3T Revenue Col Collections SFY) 013-14 013-14 013-14	s \$ \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877	vernments % Chg.	\$ \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026	overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342 170,377,902	GR) Based on Local % Chg	
33 34 35 36 37 38 39 40 41 42 43 44 45 46	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16	3T Revenue Col Collections SFY) 013-14 013-14 013-14	llecti \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979	e Forecast Perio	Image: second	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105	overnments % Chg.	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084	GR) Based on	
33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 47	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15	3T Revenue Col Collections SFY) 013-14 013-14 013-14	s s s s s s s	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877	vernments % Chg.	\$ \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026	overnments % Chg.	row	rth Rate (CA Total Revenue 166,850,342 170,377,902	GR) Based on Local % Chg	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19	3T Revenue Col Collections SFY) 013-14 013-14 013-14		County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145	e Forecast Perio	d         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	sing a Composition Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461	overnments % Chg.		rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20	3T Revenue Col Collections SFY) 013-14 013-14 013-14	Ilecti           S	County Gor Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844	P Forecast Perio	d         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700	ound Annual G	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2015-16 2015-17 2017-18 2018-19 2019-20 2020-21	3T Revenue Col Collections SFY) 013-14 013-14 013-14	Ilecti           \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084	P Forecast Perio	od         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Sing a Composition of the second state of the	- 2.7%	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52	II. Projected LE the Historical C State FY 2013-14 (adjust to 5 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20	3T Revenue Col Collections SFY) 013-14 013-14 013-14	Ilecti           S	County Gor Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844	P Forecast Perio	d         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700	ound Annual G	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2019-20 2020-21 2020-21 2021-22	3T Revenue Col Collections 5FY) 013-14 013-14 013-14 014-15		County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084	P Forecast Perio	od         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Sing a Composition of the second state of the	- 2.7%	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2015-16 2015-17 2017-18 2018-19 2019-20 2020-21	3T Revenue Col Collections 5FY) 013-14 013-14 013-14 014-15		County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084	P Forecast Perio	od         U           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s           s         s	Sing a Composition of the second state of the	- 2.7%	row           -	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140	GR) Based on	
33           34           35           36           377           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2019-20 2020-21 2020-21 2021-22	3T Revenue Col Collections SFY) 013-14 013-14 013-14 014-15	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forc	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Composition of the second state of the	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           90           50           51           52           53           54           55           56           57	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2019-20 2020-21 2020-21 2021-22 III. Calculation	SFY) 013-14 013-14 013-14 013-14 014-15	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forc	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Composition of the second state of the	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58	II. Projected LE the Historical C State FY 2013-14 (adjust to 9 CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 III. Calculation Veterans Status by	SFY) 013-14 013-14 013-14 013-14 014-15	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forcc	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Burn	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58           59	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 III. Calculation Veterans Status by Individuals in the La	SFY) 013-14 013-14 013-14 013-14 014-15 015 015 015 015 015 015 015 0	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084 25,361,299 r Labor Forc the Civilian Pop	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Bur Total	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58           59           60	II. Projected LE         the Historical C         State FY         2013-14 (adjust to S         CAGR: 1992-93 to 2         CAGR: 2003-04 to 2         CAGR: 2009-10 to 2         2013-14         2013-15         2013-16         2015-16         2017-18         2019-20         2020-21         2021-22         III. Calculation         Veterans Status by         Individuals in the Labor F	SFY) 013-14 013-14 013-14 013-14 014-15 015 015 015 015 015 015 015 0	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,361,299 r Labor Forc the Civilian Pop	PForecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Bur U.S. Census Bur Total 9,004,179	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	
33           34           35           36           37           38           39           40           41           42           43           44           45           46           47           48           49           50           51           52           53           54           55           56           57           58           59           60	II. Projected LE the Historical C State FY 2013-14 (adjust to S CAGR: 1992-93 to 2 CAGR: 2003-04 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 CAGR: 2009-10 to 2 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 III. Calculation Veterans Status by Individuals in the La	SFY) 013-14 013-14 013-14 013-14 014-15 015 015 015 015 015 015 015 0	Ilecti       \$	County Go Revenue 27,207,856 0.2% -3.2% -0.9% -1.2% 27,207,856 26,969,877 26,733,979 26,500,145 26,268,357 26,038,595 25,810,844 25,585,084 25,585,084 25,361,299 r Labor Forc the Civilian Pop	P Forecast Perio	d         U           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$           \$         \$	Sing a Compo Municipal G Revenue 139,642,487 3.1% 2.0% 2.7% -1.2% 139,642,487 139,642,487 143,408,026 147,275,105 151,246,461 155,324,908 159,513,332 163,814,700 168,232,056 172,768,529 U.S. Census Bur U.S. Census Bur	- - - 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7% 2.7%	row           row           s	rth Rate (CA Total Revenue 166,850,342 170,377,902 174,009,084 177,746,607 181,593,265 185,551,928 189,625,544 193,817,140 198,129,828	GR) Based on	

	А	В	С	D	E	F	G	Н	Ι
			LBT Revenues Per						
		Projected LBT	Labor Force						
62	State FY	Revenues	Member						
	2017-18	\$ 181,593,265	\$ 20.17						
65	2018-19	\$ 185,551,928	\$ 20.61						
66	2019-20	\$ 189,625,544	\$ 21.06						
67	2020-21	\$ 193,817,140	\$ 21.53						
	2021-22	\$ 198,129,828	\$ 22.00						
		\$ 150,125,020	Ş 22.00						
69	N/ Number of								
	IV. Number of	Persons Eligible	e for New LBT E	xemptions				T	
71									
72	Florida Population	(Feb. 2017 FDEC)							
73	State FY	3rd Q	4th Q	1st Q	2nd Q	Average			
	2016-17	20,271,900	20,353,200	20,434,300	20,515,200	20,393,650			
	2017-18	20,596,300	20,677,300	20,758,300	20,839,200	20,717,775			
	2018-19	20,919,800	21,000,300	21,080,500	21,160,500	21,040,275			
77	2019-20	21,240,300	21,319,800	21,399,100	21,478,200	21,359,350			
78	2020-21	21,557,100	21,635,700	21,714,000	21,791,900	21,674,675			
	2021-22	21,869,400	21,946,500	22,023,300	22,099,700	21,984,725			
80		,,,,	.,= .=,= 00	,,- 50	,,	,		1	
	Total # of Votorana	in the Labor Force i	n 2015			491,387			
	# of Employed Vete	rans in the Labor Fo	prce in 2015			460,733			
83									
84	% of Veterans Who	Are Married in 201	4			64.2%			
85									
86	# of Active Duty Mi	litary in FL as of 12/	31/2016			54,232			
	% of FL Population	-				0.3%			
88		The Active But	y minuty			0.570			
	0/ . ( A . !! . D					F 4 20/			
	% of Active Duty M	liitary who Are Mar	ried in 2015			54.3%			
90									
91	Total # of Low-Inco	me Persons (130% c	of FPL) in the Labor I	Force in 2015		2,588,870			
92	# of Employed Low	Income Persons (13	30% of FPL) in the La	bor Force in 2015		2,161,860			
93	# of Employed Low	Income Persons (10	00% to 130% of FPL)	in the Labor Force i	n 2015	242,735			
94			,			,			
	# of Elizible D		a tha that Fath						
95	# Of Eligible Pe	ersons - Basis to	or the High Estin	nate					
					Low-Income				
		Total Veterans in	Spouses of Such	Spouses of Active	Persons in the	Total Number of			
96	State FY	the Labor Force	Veterans	Duty Military	Labor Force	Eligible Persons			
	2017-18	499,197	320,484	29,916	2,630,016	3,479,613			
	2017-10	506,967	325,473	30,382	2,670,956	3,533,778			
	2019-20	514,656	330,409	30,842	2,711,461	3,587,368			
100	2020-21	522,253	335,287	31,298	2,751,490	3,640,327			
101	2021-22	529,724	340,083	31,745	2,790,849	3,692,401			
102									
103	# of Fligible Pa	ersons - Basis fo	or the Middle Es	timate					
105	" Of Englate I t			linate					
		Employed			Employed Low-				
			Spouses of Such	Spouses of Active	Income Persons in	Total Number of			
104		Veterans in the	Spouses of Such			Elizible Deveeve			
	State FY	Veterans in the Labor Force	Veterans	Duty Military	the Labor Force	Eligible Persons			
		Labor Force				-			
11110	2017-18	Labor Force 468,056	Veterans 300,492	29,916	2,196,219	2,994,683			
	2017-18 2018-19	Labor Force 468,056 475,342	Veterans 300,492 305,169	29,916 30,382	2,196,219 2,230,406	2,994,683 3,041,299			
107	2017-18 2018-19 2019-20	Labor Force 468,056 475,342 482,550	Veterans 300,492 305,169 309,797	29,916 30,382 30,842	2,196,219 2,230,406 2,264,231	2,994,683 3,041,299 3,087,420			
107 108	2017-18 2018-19 2019-20 2020-21	Labor Force 468,056 475,342 482,550 489,674	Veterans 300,492 305,169 309,797 314,371	29,916 30,382 30,842 31,298	2,196,219 2,230,406 2,264,231 2,297,657	2,994,683 3,041,299 3,087,420 3,132,999			
107 108 109	2017-18 2018-19 2019-20	Labor Force 468,056 475,342 482,550	Veterans 300,492 305,169 309,797	29,916 30,382 30,842	2,196,219 2,230,406 2,264,231	2,994,683 3,041,299 3,087,420			
107 108	2017-18 2018-19 2019-20 2020-21 2021-22	Labor Force 468,056 475,342 482,550 489,674 496,679	Veterans 300,492 305,169 309,797 314,371 318,868	29,916 30,382 30,842 31,298 31,745	2,196,219 2,230,406 2,264,231 2,297,657	2,994,683 3,041,299 3,087,420 3,132,999			
107 108 109 110	2017-18 2018-19 2019-20 2020-21 2021-22	Labor Force 468,056 475,342 482,550 489,674 496,679	Veterans 300,492 305,169 309,797 314,371 318,868	29,916 30,382 30,842 31,298 31,745	2,196,219 2,230,406 2,264,231 2,297,657	2,994,683 3,041,299 3,087,420 3,132,999			
107 108 109	2017-18 2018-19 2019-20 2020-21 2021-22	Labor Force 468,056 475,342 482,550 489,674 496,679	Veterans 300,492 305,169 309,797 314,371	29,916 30,382 30,842 31,298 31,745	2,196,219 2,230,406 2,264,231 2,297,657	2,994,683 3,041,299 3,087,420 3,132,999			
107 108 109 110	2017-18 2018-19 2019-20 2020-21 2021-22	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo	Veterans 300,492 305,169 309,797 314,371 318,868	29,916 30,382 30,842 31,298 31,745	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524	2,994,683 3,041,299 3,087,420 3,132,999			
107 108 109 110	2017-18 2018-19 2019-20 2020-21 2021-22	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim	29,916 30,382 30,842 31,298 31,745 nate	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low-	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816			
107 108 109 110 111	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed Veterans in the	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim Spouses of Such	29,916 30,382 30,842 31,298 31,745 nate Spouses of Active	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816 Total Number of			
107 108 109 110 111	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim	29,916 30,382 30,842 31,298 31,745 nate Spouses of Active Duty Military	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in the Labor Force	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816			
107 108 109 110 111	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed Veterans in the	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim Spouses of Such	29,916 30,382 30,842 31,298 31,745 nate Spouses of Active	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816 Total Number of			
107 108 109 110 111 111 112 113	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed Veterans in the Labor Force 468,056	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim Spouses of Such Veterans 300,492	29,916 30,382 30,842 31,298 31,745 nate Spouses of Active Duty Military 29,916	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in the Labor Force 246,593	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816 Total Number of Eligible Persons 1,045,056			
107 108 109 110 111 111 112 113 114	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Po State FY 2017-18 2018-19	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim Spouses of Such Veterans 300,492 305,169	29,916 30,382 30,842 31,298 31,745 hate Spouses of Active Duty Military 29,916 30,382	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in the Labor Force 246,593 250,431	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816 <b>Total Number of</b> Eligible Persons 1,045,056 1,061,324			
107 108 109 110 111 112 112 113 114 115	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Pe State FY 2017-18 2018-19 2019-20	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342 482,550	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim Spouses of Such Veterans 300,492 305,169 309,797	29,916 30,382 30,842 31,298 31,745 hate Spouses of Active Duty Military 29,916 30,382 30,842	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in the Labor Force 246,593 250,431 254,229	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816 <b>Total Number of</b> Eligible Persons 1,045,056 1,061,324 1,077,419			
107 108 109 110 111 112 112 113 114 115 116	2017-18 2018-19 2019-20 2020-21 2021-22 # of Eligible Po State FY 2017-18 2018-19	Labor Force 468,056 475,342 482,550 489,674 496,679 ersons - Basis fo Employed Veterans in the Labor Force 468,056 475,342	Veterans 300,492 305,169 309,797 314,371 318,868 or the Low Estim Spouses of Such Veterans 300,492 305,169	29,916 30,382 30,842 31,298 31,745 hate Spouses of Active Duty Military 29,916 30,382	2,196,219 2,230,406 2,264,231 2,297,657 2,330,524 Employed Low- Income Persons in the Labor Force 246,593 250,431	2,994,683 3,041,299 3,087,420 3,132,999 3,177,816 <b>Total Number of</b> Eligible Persons 1,045,056 1,061,324			

#### Office of Economic and Demographic Research

	А	В	С	D	E	F	G	Н	Ι	
118										
119	119 V. Proposed Fiscal Impact (Millions \$)									
120										
121		Hi	igh	Mie	ddle	Low		ADOPTED		
122	State FY	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring	
123	2017-18	(\$70.2)	(\$70.2)	(\$60.4)	(\$60.4)	(\$21.1)	(\$21.1)	(\$23.2)	(\$23.2)	
124	2018-19	(\$72.8)	(\$72.8)	(\$62.7)	(\$62.7)	(\$21.9)	(\$21.9)	(\$24.1)	(\$24.1)	
125	2019-20	(\$75.5)	(\$75.5)	(\$65.0)	(\$65.0)	(\$22.7)	(\$22.7)	(\$25.0)	(\$25.0)	
126	2020-21	(\$78.4)	(\$78.4)	(\$67.4)	(\$67.4)	(\$23.5)	(\$23.5)	(\$25.9)	(\$25.9)	
127	2021-22	(\$81.2)	(\$81.2)	(\$69.9)	(\$69.9)	(\$24.4)	(\$24.4)	(\$26.8)	(\$26.8)	

Tax: Sales and Use Tax
Issue: School Sales Tax Holiday, 10 Days, Computers \$1,000 or Less
Bill Number(s): SB 490

# x Entire Bill

# Partial Bill:

# **Sponsor(s)**: Senator Perry

Month/Year Impact Begins: The sales tax holiday will affect August 2017 activity and, subsequently, September collections. Date of Analysis: April 7, 2017

# Section 1: Narrative

# a. Current Law:

Under current law in Ch. 212, F.S., clothing, school supplies, and computers and related accessories are subject to the 6% Sales and Use Tax.

# b. Proposed Change:

<u>Clothing</u>: The proposed language exempts sales of "clothing, wallets, or bags, including handbags, backpacks, fanny packs, and diaper bags, but excluding briefcases, suitcases, and other garment bags" from the Sales and Use Tax for a ten-day period beginning on Friday, August 4, and ending on Sunday, August 13, 2017, as long as the sales price of the item does not exceed \$100. Clothing is defined as "any article of wearing apparel intended to be worn on or about the human body, excluding watches, watchbands, jewelry, umbrellas, and handkerchiefs," and including all footwear except for "skis, swim fins, roller blades, and skates."

<u>School Supplies</u>: During this same period, sales of school supplies having a sales price of \$15 or less per item are exempt from the Sales and Use Tax. School supplies are defined as "pens, pencils, erasers, crayons, notebooks, notebook filler paper, legal pads, binders, lunch boxes, construction paper, markers, folders, poster board, composition books, poster paper, scissors, cellophane tape, glue or paste, rulers, computer disks, protractors, compasses, and calculators."

<u>Computers</u>: Also exempt during the ten-day period are "personal computers and related accessories that have a sales prices of \$1,000 or less and are purchased for noncommercial home or personal use." Exempted items include "electronic book readers, laptops, desktops, handhelds, tablets, or tower computers" and related accessories including "keyboards, mice, personal digital assistants, monitors (not including devices with a television tuner), other peripheral devices, modems, routers, and nonrecreational software." The exemption does not apply to "cellular telephones, video game consoles, digital media receivers, or devices that are not primarily designed to process data." Related accessories do not include "furniture or systems, devices, software ... or other peripherals designed or intended primarily for recreational use."

The tax exemptions do not apply to sales within a theme park or entertainment complex, within a public lodging establishment, or within an airport.

# Section 2: Description of Data and Sources

- Clothing and Shoes expenditures forecast, FEB 2017 National Economic Estimating Conference.
- Consumer Computer expenditures forecast, FEB 2017 National Economic Estimating Conference.
- U.S. Population (total and 65+), 3rd Quarter estimates, FEB 2017 National Economic Estimating Conference.
- Florida Population (total and 65+), 3rd Quarter estimates, FEB 2017 Demographic Estimating Conference.
- Estimates of Florida public school enrollment, FEB 2017 K-12 Enrollment Estimating Conference.
- Estimates of Florida private school enrollment, Department of Education Office of K-12 School Choice.
- Estimates of Florida public and private college/university fall enrollment, Integrated Postsecondary Education Data System (National Center for Education Statistics). Available at <a href="http://www.nces.ed.gov/ipeds">www.nces.ed.gov/ipeds</a>. Estimates include Florida College System institutions, State Universities, career centers, and private institutions eligible to participate in the FRAG or ABLE tuition assistance programs. Last accessed 1/16/2017.
- Tax collections by kind code, Florida Department of Revenue. Available at <a href="http://dor.myflorida.com/dor/taxes/colls\_from\_7\_2003.html">http://dor.myflorida.com/dor/taxes/colls\_from\_7\_2003.html</a>. Accessed 3/21/2017.

# Section 3: Methodology (Include Assumptions and Attach Details)

<u>Clothing/Shoes/Backpacks</u>: Florida expenditures for clothing and shoes are derived from total national expenditures for clothing and shoes using Florida population (adjusted for ages 65+), and adjusted for an assumed percentage of non-taxed mail order items. The total Florida expenditures are converted to a 10-day amount, with assumptions made for the percentage of

Tax: Sales and Use TaxIssue: School Sales Tax Holiday, 10 Days, Computers \$1,000 or LessBill Number(s): SB 490

expenditures that would be under the \$100 limit (High = 95%; Middle = 90%; and Low = 85%). For backpacks, assumptions are made for the percentage of students who would purchase a backpack (High = 30%; Middle = 20%; Low = 10%), and each backpack is assumed to cost \$25.

<u>School Supplies</u>: For school supplies, an amount of expenditure is assumed per student, by grade level, for ten days, which is multiplied by the estimated number of students enrolled in public or private elementary and secondary schools, Florida Colleges, State Universities, career centers, and private colleges/universities. The estimated total expenditure by students is increased by a factor of 25% for business spending. An assumption is made for the percentage of expenditures that would be under the \$15 limit (High = 85%; Middle = 75%; and Low = 65%).

<u>Computers</u>: Florida expenditures are derived from total national expenditures for computers and peripherals using Florida population (adjusted for ages 65+), and adjusted for an assumed percentage of non-taxed online order items. The total Florida expenditures are adjusted for the percentage of expenditures assumed to occur during the third quarter of calendar year 2017 (=23%) and for the percentage of total expenditures assumed to be exempt (High = 62%; Middle and Low = 52%). An assumption is also made for the percentage of quarterly purchases that are expected to occur during the 10-day holiday period. The low estimate assumes 25% of third quarter expenditures would be made during the holiday period, the middle estimate assumes 30%, and the high estimate assumes 55%.

# Section 4: Proposed Fiscal Impact: The impact is nonrecurring for FY 2017-18 only.

	Hi	gh	Mic	dle	Low		
	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2017-18							
Clothing/Shoes/Backpacks	(50.3 M)		(47.2 M)		(44.0 M)		
School Supplies	(8.8 M)		(8.1 M)		(7.4 M)		
Computers	<u>(17.4 M)</u>		<u>(8.0 M)</u>		<u>(6.6 M)</u>		
Total	(76.5 M)		(63.3 M)		(58.0 M)		

List of affected Trust Funds: Sales and Use Tax Grouping

# Section 5: Consensus Estimate (Adopted: 04/07/2017): The Conference adopted the middle estimate.

		GR	Т	rust	Revenu	ie Sharing	Local H	alf Cent
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	(56.0)	0.0	(Insignificant	) 0.0	(1.9)	0.0	(5.4)	0.0
2018-19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2019-20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2020-21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2021-22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		Local O	tion Tota		₋ocal	Тс	otal	
		Cash	Recurring	Cash	Recurring	Cash	Recurring	
	2017-18	(7.1)	0.0	(14.4)	0.0	(70.4)	0.0	
	2018-19	0.0	0.0	0.0	0.0	0.0	0.0	
	2019-20	0.0	0.0	0.0	0.0	0.0	0.0	
	2020-21	0.0	0.0	0.0	0.0	0.0	0.0	
	2021-22	0.0	0.0	0.0	0.0	0.0	0.0	

# SB 490 Sales Tax Holiday - Clothing, School Supplies, Personal Computers \$1,000 or Less

# 10 Days, August 4-13, 2017

(NONRECURRING)

			2	017-18	
Expenditure Type	ŀ	ligh	Μ	IDDLE	LOW
1 Clothing & Shoes - \$100 or Less	\$	(50.3)	\$	(47.2)	\$ (44.0)
2 School Supplies - \$15 or Less	\$	(8.8)	\$	(8.1)	\$ (7.4)
3 Personal Computers and Related Accessories - \$1,000 or Less	\$	(17.4)	\$	(8.0)	\$ (6.6)
4 Total Impact	\$	(76.5)	\$	(63.3)	\$ (58.0)

\*Estimates in millions of dollars

SB 490	10 Days
SALES TAX HOLIDAY - CLOTHING	\$100 Limit

12 Total Impact 10 Day	(\$50.3)	(\$47.2)	(\$44.0)
11 Backpacks (30% - 20% - 10% x Number of Students x \$25/backpack))	(1.9)	(1.3)	(0.6)
10 Adjusted 10-day Fiscal Impact in Florida	(48.4)	(45.9)	(43.3)
9 Behavioral Factor based on New York History and Florida Experience	1.5	1.5	1.5
8 Seasonal Factor set to 1 (no seasonal factor)	1.0	1.0	1.0
7 Preliminary 10-day Fiscal Impact in Florida	(32.3)	(30.6)	(28.9)
6 Exempted Amount (95% - 90% - 85%)	1,178.9	1,116.8	1,054.8
5 Sales Tax at 6%	1,240.9	1,240.9	1,240.9
4 Est. Florida-based Sales of Apparel & Shoes (10% mail order adj.)	20,681.6	20,681.6	20,681.6
3 Florida Expenditures on Apparel & Shoes (adjusted for 65+)	22,979.5	22,979.5	22,979.5
2 Florida Share based on Population Forecast	24,087.8	24,087.8	24,087.8
<b>2017-18</b> 1 National Personal Expenditure on Clothing and Shoes	<u>High</u> 382,603.5	<u>Middle</u> 382,603.5	<u>Low</u> 382,603.5

# SB 490 SALES TAX HOLIDAY - SCHOOL SUPPLIES

# 10 Days \$15 Limit

# 2017-18

	Expenditures	Number of	Total
Grade Level	per Student	Students	Expenditures
PreK	20.00	68,906	1.4
KG	20.00	229,985	4.6
1	20.00	235,295	4.7
2	20.00	236,475	4.7
3	25.00	259,906	6.5
4	27.00	246,993	6.7
5	27.00	240,763	6.5
6	32.00	248,433	7.9
7	32.00	239,343	7.7
8	32.00	239,897	7.7
9	35.00	245,338	8.6
10	35.00	239,146	8.4
11	35.00	233,620	8.2
12	35.00	220,509	7.7
Total PK-12		3,184,609	91.2
Total HigherEd	36.00	1,026,358	36.9
Total All Students		4,210,967	128.2
Advantage Buying by Business, General Public 25% Factor + 10% for Expanded List			44.9
	High	Middle	Low
Total Sales Tax for 10 Days ({85% - 75% - 65%} x 95.9%)	(8.8)	(8.1)	(7.4)
Total Impact 10 Day	(\$8.8)	(\$8.1)	(\$7.4)

# SB 490 SALES TAX HOLIDAY - COMPUTERS

<b>2017-18</b> 1 National Consumer Expenditures on Computers	<u>High</u> 66,097.6	<u>Middle</u> 66,097.6	<u>Low</u> 66,097.6
2 Florida Share based on Population Forecast	4,161.3	4,161.3	4,161.3
3 Florida Expenditures on Computers (adjusted for 65+)	3,969.9	3,969.9	3,969.9
4 Estimated Florida-based Sales of Computers (7% e-commerce adj.)	3,692.0	3,692.0	3,692.0
5 Annual Sales Tax at 6%	221.5	221.5	221.5
6 CY Q1 Estimate (27.80%) 7 CY Q2 Estimate (23.41%)	61.6 51.9	61.6 51.9	61.6 51.9
<ul> <li>8 CY Q3 Estimate (23.04%)</li> <li>9 CY Q4 Estimate (25.74%)</li> </ul>	51.0 57.0	51.0 57.0	51.0 57.0
10 Exempted Amount (62% - 52% - 52%)	31.6	26.5	26.5
11 Q3 Purchases Made During 10-Day Holiday (55% - 30% - 25%)	17.4	8.0	6.6
12 Total Impact 10 Day	(\$17.4)	<mark>(\$8.0)</mark>	<mark>(\$6.6)</mark>

Tax: Delivery Device Tax Exemption Amendment (Marijuana)Issue: Sales taxBill number(s): HB 1397 – Proposed Amendment

Entire Bill
 Partial Bill:
 Sponsor(s): Committee/Subcommittee
 Month/Year Impact Begins: Upon becoming a law, except as otherwise specified
 Date of Analysis: April 7, 2017

# Section 1: Narrative

- a. Current Law: Under current law, delivery devices for medical marijuana are taxable. The Revenue Estimating Conference met on March 2, 2017 and adopted a Sales Tax Baseline Impact, Absent Law Change, for s. 381.986, F.S. and article X, section 29 of the Florida Constitution (Amendment 2). The Sales Tax Baseline Impact did not include a separate dollar impact for delivery devices.
  - i. The delivery devices currently offered by marijuana Dispensing Organizations (DOs) include vaporizers and vaporizer pens. Some of these devices vaporize oil, while others vaporize dry plant matter.
  - ii. Under current law, users suffering from any of the authorized conditions can use a vaporizer.

The analysis for the Baseline Impact assumed that the impact from the sale of delivery devices, when there is a sale and when dispensing organizations (Dos) charge for them, will be insignificant because these devices are for longer-term use, may be given for free, or are sold for a minimal charge. Thus, the analysis assumed that the delivery devices are priced in the product itself or the sales tax collected from their sales is otherwise insignificant.

**b. Proposed Change**: The proposed amendment exempts marijuana delivery devices from sales tax. Marijuana delivery devices include devices, such as a vaporizer or a vaporizer pen. It is not specified whether the battery is considered a part of the delivery device.

# Section 2: Description of Data and Sources

The analysis relied on the following data sources in addition to others:

- Medical Marijuana: Sales Tax Baseline Absent Law Changes, March 2, 2017, <u>http://edr.state.fl.us/Content/conferences/generalrevenue/Marijuana A2 SB1030 HB307 Special-Impact 2017Pre-Session final.pdf</u>
- Financial Impact Estimating Conference on proposed constitutional amendment "Use of Marijuana for Debilitating Medical Conditions" 15-01, Florida Legislature, Office of Economic and Demographic Research, October 21, 2015, <u>http://edr.state.fl.us/Content/constitutional-</u> <u>amendments/2016Ballot/MedicalMarijuanaFinancialInformationStatement.cfm</u>.
- Emails from Dispensing Organizations dated February 16, 2017, February 24, 2017, April 3, 2017.

Tax: Delivery Device Tax Exemption Amendment (Marijuana)Issue: Sales taxBill number(s): HB 1397 – Proposed Amendment

## Section 3: Methodology

The sale of delivery devices appears to be insignificant for several reasons:

- Only some patients may use a delivery device, such as a vaporizer.
- Vaporizers appear to be for long-term use, e.g. at least one year.
- Some companies charge for a vaporizer with the first purchase and then would replace the vaporizer, if it breaks, at no charge. Some companies give the vaporizer for free and only charge for the battery.
- The batteries are expected to last for a year with daily use and replacement batteries can be purchased. They cost approximately \$15 to \$20.
- At this point, if DOs do charge for a delivery device, they charge a minimal amount of between \$20 to \$50 per device.

Thus, the Baseline analysis assumed that the delivery devices are priced in the product and no separate delivery device estimate was produced. As mentioned, devices are often given for free but DOs charge for batteries. This analysis does not assume that batteries are tax-exempt as the bill or the amendment do not address that explicitly.

Scenario I uses the Baseline patient numbers and assumes the devices are primarily given at no charge, so there is no sales tax impact or the impact is otherwise insignificant. Since HB 1397 is more limiting than the adopted Baseline, it might push patients into using a vaporizer rather than smoking and the latter is potentially included as an outcome under the assumptions of the adopted Baseline. So, while the redirection of patients from smoking to vaporizing might produce a positive sales tax impact, this impact will be negated by the proposed sales tax exemption.

Scenario II modifies the Baseline with the relevant requirements for patients in HB 1397, which limits the baseline to 105,509 users. Based on the conditions assumed to be needing delivery devices, 10 percent of all patients are expected to use a delivery device. This produces a sales tax impact of \$12,401 at full market adoption in FY 2021-22.

Scenario III also uses the Baseline patient numbers and assumes an average price of \$20 per device and not more than an annual purchase of a new device. This produces an impact of \$40,925 at full market adoption in FY 2021-22.

Estimated Sales Tax collections from De	Scenario I Scenario II Scenario III				
	Baseline Impact, Free Devices	Baseline Impact Modified by HB 1397 Requirements	Baseline Impact, Low Device Use, Average Device Price		
Total users	349,503	105,905	349,503		
Users with delivery devices	34,104	10,334	34,104		
% of total	10%	10%	10%		
Cancer		9,270			
Terminal		1,064			
Average price of a delivery device	0	20	20		
Sales	0	206,680	682,080		
Sales tax	0/-Insignificant	12,401	40,925		

Table 1
Estimated Sales Tax Collections from Delivery Devices at Full Market Adoption in FY 2021-22

Tax: Delivery Device Tax Exemption Amendment (Marijuana) Issue: Sales tax

Bill number(s): HB 1397 – Proposed Amendment

#### Table 2

Estimates of Medic	al Marijuana Patients	Who Use Delivery Device	ces

		Scenario I	Scenario I Scenario II	
Year	Month	Baseline Impact, Free Devices Requirements		Baseline Impact, Low Device Use, Average Device Price
2016-17	6/1/2017	683	683	683
2017-18	6/1/2018	2,712	2,500	2,712
2018-19	6/1/2019	6,165	4,940	6,165
2019-20	6/1/2020	14,012	9,763	14,012
2020-21	6/1/2021	31,847	10,334	31,847
2021-22	6/1/2022	34,104	10,334	34,104

#### Table 3

#### **Estimated Sales of Marijuana Dlivery Devices**

	Scenario I	Scenario II	Scenario III
Year	Baseline Impact, Free Devices	Baseline Impact Modified by HB 1397	Baseline Impact, Low Device Use, Average
	Free Devices	Requirements	Device Price
2016-17	0	60	60
2017-18	0	19,580	19,580
2018-19	0	56,000	62,200
2019-20	0	110,680	141,380
2020-21	0	206,680	321,340
2021-22	0	206,680	682,080

# Table 4

#### Estimates of Sales Tax Collections (Month Collected)

	Scenario I	Scenario II	Scenario III	
Year	Baseline Impact,	Baseline Impact Modified by HB 1397	Baseline Impact, Low Device Use, Average	
	Free Devices	Requirements	Device Price	
2016-17	0	4	4	
2017-18	0	1,175	1,175	
2018-19	0	3,360	3,732	
2019-20	0	6,641	8,483	
2020-21	0	12,401	19,280	
2021-22	0	12,401	40,925	

#### Section 4: Proposed Fiscal Impact

Sales Tax: Delivery Devices for Medical Marijuana

	High		High Middle		Low	
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2016-17	(0.00)	(0.04)	(0.00)	(0.01)	0 / - ins	0 / - ins
2017-18	(0.00)	(0.04)	(0.00)	(0.01)	0 / - ins	0 / - ins
2018-19	(0.00)	(0.04)	(0.00)	(0.01)	0 / - ins	0 / - ins
2019-20	(0.01)	(0.04)	(0.01)	(0.01)	0 / - ins	0 / - ins
2020-21	(0.02)	(0.04)	(0.01)	(0.01)	0 / - ins	0 / - ins
2021-22	(0.04)	(0.04)	(0.01)	(0.01)	0 / - ins	0 / - ins

Tax: Delivery Device Tax Exemption Amendment (Marijuana)
Issue: Sales tax
Bill number(s): HB 1397 – Proposed Amendment

Section 5: Consensus Estimate (Adopted: 04/07/2017): The Conference adopted the middle estimate. There is a (\*) recurring impact in FY 2016-17.

	(	GR	Trust		Revenue	Revenue Sharing		Local Half Cent	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2017-18	0.0	(*)	0.0	(*)	0.0	(*)	0.0	(*)	
2018-19	0.0	(*)	0.0	(*)	0.0	(*)	0.0	(*)	
2019-20	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	
2020-21	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	
2021-22	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	

	Local C	Local Option		Total Local		tal
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	0.0	(*)	0.0	(*)	0.0	(*)
2018-19	0.0	(*)	0.0	(*)	0.0	(*)
2019-20	(*)	(*)	(*)	(*)	(*)	(*)
2020-21	(*)	(*)	(*)	(*)	(*)	(*)
2021-22	(*)	(*)	(*)	(*)	(*)	(*)

Tax: Compassionate Use of Low-THC Cannabis and Marijuana Issue: Sales tax Bill number(s): CS/SB 406

Entire Bill
 Partial Bill:
 Sponsor(s): Bradley, Young, & Hutson
 Month/Year Impact Begins: Upon becoming a law
 Date of Analysis: April 7, 2017

# Section 1: Narrative

- a. Current Law: Under current law, sales of medical marijuana are taxable. The Revenue Estimating Conference met on March 2, 2017 and adopted a Sales Tax Baseline Impact, Absent Law Change, for s. 381.986, F.S. and article X, section 29 of the Florida Constitution (Amendment 2). The Conference adopted the middle cash estimate, with the recurring impact equal to the 2021-22 middle recurring impact.
  - i. The adopted Middle impact for FY 2016-17 to FY 2021-22 is listed in the table below:

Middle (Scenario II)		
Cash	Recurring	
0.4	24.3	
2.6	24.3	
4.2 24.3		
7.7	24.3	
15.6	24.3	
24.3 24.3		
	(Scen Cash 0.4 2.6 4.2 7.7 15.6	

- **b. Proposed Change**: CS/SB 406 implements Amendment 2 "Use of Marijuana for Debilitating Medical Conditions" (article X, section 29 of the Florida Constitution) and is effective upon becoming a law. The bill makes some changes to the medical marijuana program relative to what the conference assumed on March 2, 2017. The most pertinent changes to the adopted impact analysis include:
  - i. CS/SB 406 adopts Amendment 2's definition of a debilitating condition, including "other debilitating medical conditions of the same kind or class as or comparable to those enumerated, and for which a physician believes that the medical use of marijuana would likely outweigh the potential health risks for a patient." As a result, the users envisioned by the bill include:
    - $\Rightarrow$  Current low-THC users with epilepsy and muscle spasms.
    - $\Rightarrow$  Terminally ill (s. 499.0295).
    - $\Rightarrow$  Patients suffering from a debilitating medical condition, as defined in Amendment 2.
  - ii. In addition, the bill allows a physician to write a certification to a patient "suffering from chronic nonmalignant pain, if the physician has diagnosed an underlying debilitating medical condition as the cause of the pain, which allows the patient to receive marijuana for the patient's medical use to alleviate the patient's pain."
  - iii. The bill allows physicians to write certifications to a patient "who is not a resident of this state; who qualifies under subparagraph 1., subparagraph 2., subparagraph 3., or subparagraph 4.; and who can lawfully obtain marijuana through a medical marijuana program in the state that he or she resides in."<sup>1</sup>

The bill further allows the Department of Health to "issue a compassionate use registry identification card to a patient who is not a resident of this state only after the department has verified that the patient can lawfully obtain marijuana through a medical marijuana program in the state that he or she resides in."<sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Amendment bar code 882270, <u>http://www.flsenate.gov/Session/Bill/2017/406/Amendment/882270/PDF</u>.

<sup>&</sup>lt;sup>2</sup> Amendment bar code 415864, <u>http://www.flsenate.gov/Session/Bill/2017/406/Amendment/415864/PDF</u>.

Tax: Compassionate Use of Low-THC Cannabis and Marijuana Issue: Sales tax Bill number(s): CS/SB 406

- iv. CS/SB 406 removes the current three-month wait before a physician may write an order.
- v. The bill limits patients with seizures and muscle spasms to having access to low-THC only. However, the bill also allows high-THC marijuana for debilitating medical conditions, which include epilepsy (which is associated with seizures) and ALS, Parkinson's and Multiple Sclerosis (which are associated with muscle spasms). This appears to give physicians writing certifications to patients with muscle spasms multiple venues under which to write the certification and multiple product options (low-THC or high-THC). EDR's analysis assumes that this limitation will not have a material impact on the number of users or the quantity of marijuana used because these two venues are assumed to coexist. Also, the price of low-THC and high-THC cannabis appears to be similar in Florida at the present.

# Section 2: Description of Data and Sources

The analysis relied on the following data sources in addition to others:

- Staff Analysis, Senate Committee on Health Policy, Compassionate Use of Low-THC Cannabis and Marijuana, March 31, 2017, <a href="http://www.flsenate.gov/Session/Bill/2017/406/Analyses/2017s00406.pre.hp.PDF">http://www.flsenate.gov/Session/Bill/2017/406/Analyses/2017s00406.pre.hp.PDF</a>
- Staff Analysis, Senate Committee on Health Policy, Compassionate Use of Low-THC Cannabis and Marijuana, April 4, 2017, http://www.flsenate.gov/Session/Bill/2017/406/Analyses/2017s00406.hp.PDF.
- Medical Marijuana: Sales Tax Baseline Absent Law Changes, March 2, 2017, <u>http://edr.state.fl.us/Content/conferences/generalrevenue/Marijuana\_A2\_SB1030\_HB307\_Special-Impact\_2017Pre-Session\_final.pdf</u>
- Senate Health Policy Committee, Workshop on SB 406 (Compassionate Use of low-THC Cannabis and Marijuana), and other filed Senate bills to implement Amendment 2 - Use of Marijuana for Debilitating Medical Conditions, March 22, 2017, <u>http://www.flsenate.gov/PublishedContent/Committees/2016-2018/HP/MeetingRecords/MeetingPacket\_3773\_5.pdf</u>.
- Financial Impact Estimating Conference on proposed constitutional amendment "Use of Marijuana for Debilitating Medical Conditions" 15-01, Florida Legislature, Office of Economic and Demographic Research, October 21, 2015, <u>http://edr.state.fl.us/Content/constitutional-</u> amendments/2016Ballot/MedicalMarijuanaFinancialInformationStatement.cfm.
- Impact Analysis of CS/CS/SB 1030, Revenue Estimating Conference, May 29, 2014, <u>http://edr.state.fl.us/Content/conferences/revenueimpact/archives/2014/pdf/page656-667.pdf</u>.
- Impact Analysis of CS/CS/CS/HB 307, Revenue Estimating Conference, May 10, 2016, <u>http://edr.state.fl.us/Content/conferences/revenueimpact/archives/2016/\_pdf/page791-803.pdf</u>.
- Florida Department of Health, rule 64-4.011, proposed rule 64-4.012, and emails dated March 15 & 16, 2017.

# Section 3: Methodology

# a. User Estimates

In terms of the number of users, the regulatory structure proposed by CS/SB 406 appears to be very similar to the structure assumed by the Baseline adopted on March 2, 2017. The Baseline assumed the proposed DOH rule is challenged or modified to allow a more expansive interpretation of the amendment. The reason that CS/SB 406 and the Baseline are considered to have the same regulatory effect comes mainly from the fact that both include "other debilitating medical conditions of the same kind or class as or comparable to those enumerated, and for which a physician believes that the medical use of marijuana would likely outweigh the potential health risks for a patient." This analysis assumes that allowing "other conditions..." without any qualifications increases the number of patients substantially. For example, the adopted Baseline estimate assumes that approximately 30 percent of users come from specified conditions, be it in current statute or in the constitutional amendment, while 70 percent of users come from "other conditions..." In that respect, this analysis interprets CS/SB 406 to allow physicians to write certifications for "other conditions" without significant limitations.

In addition, CS/SB 406 allows non-residents of Florida to receive medical marijuana under certain conditions. This is expected to expand further the expected pool of users. This analysis uses snowbirds (the temporary visitors who come for extended stay in the winter months) as a proxy for non-residents. The snowbird population is estimated to be approximately 1.4 million in 2017. The number of potential medical marijuana users was estimated assuming that snowbirds will have usage rates similar to the resident population. Estimate A uses the percent of medical marijuana users in Colorado in 2016 (post-recreational marijuana legalization) to

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estimate the share of snowbirds who might use medical marijuana, while estimate B uses Colorado data from 2014 (pre-recreational marijuana legalization when only the medical marijuana program existed). For a reference, the Baseline used 2016 Colorado data to estimate the Florida resident population potential pool.

Operating under the Cole memo, the federal government is so far not enforcing federal law in states with medical marijuana programs. However, the federal government has always enforced federal law against transporting marijuana across state lines. So, patients cannot carry any marijuana, medical or otherwise, out of the state they have acquired it in. For this reason, some states have considered allowing reciprocity. Because of the length of their stay in Florida, snowbirds would be the most likely group to take advantage of reciprocity while they are in the state.

# Table 1<sup>3</sup>

# Estimated Medical Use of Low-THC Cannabis and Marijuana by Non-Residents of Florida at Full Market Adoption in FY 2021-22

20,474,715
1,418,785
24,219
30,588

Scenario I uses the Baseline due to the assumed similarities in CS/SB 406 and the assumptions behind the Baseline and produces an estimated 349,503 users in FY 2021-22 at full market adoption. As discussed, the inclusion of "other conditions" without any further restrictions, is expected to result in a pool of users similar to those in the Baseline. This scenario assumes that very few snowbirds will take advantage of the non-resident program and for those who do, their use is assumed to be already incorporated in the estimate. The low usage is assumed to be due to the fact that snowbirds may not be suffering to the same extent from "debilitating medical conditions" as the resident population. People with debilitating medical conditions are assumed to be more likely to stay permanently in one location, to stay close to their network of doctors as they are presumed to make multiple and more frequent doctor's visits and to have established networks of doctors.

Scenario II adds estimate A from Table 1 to the Baseline estimate. It assumes that snowbirds will use medical marijuana at the same rate as Florida residents. Florida's resident usage rate is assumes to equal the rate in Colorado in 2016. This produces 24,219 snowbird users and 373,722 total users at full market adoption.

Scenario III assumes that the proposed legislation allows an even more expanded interpretation of Amendment 2 than the adopted Baseline. Since the conditions are identical for residents and non-residents, both groups will increase at the same rate by assumption. One example is the addition of chronic pain as a condition. Chronic pain is typically one of the largest, if not the largest reported condition by other states with medical marijuana programs. CS/SB 406 requires chronic pain to be a result of a debilitating condition on the list but it also allows the chronic pain to persist beyond the course of the debilitating condition itself. When chronic pain is combined with "other debilitating conditions" to allow physicians to write certifications for chronic pain ensuing from "other conditions," the potential pool of users may expand even more. This scenario uses data from the medical marijuana program in Colorado in 2014, prior to the legalization of recreational marijuana. In comparison to today, Colorado's medical program in 2014 had approximately 10 percent more registrants. It appears that some of the medical marijuana registrants have switched to the recreational market. Scenario III results in 30,588 snowbird users and 91,911 users with expanded chronic pain or other conditions for a total of 472,002 users in FY 2021-22.

<sup>&</sup>lt;sup>3</sup> The snowbird population was calculated by using an estimate of snowbirds 55 and older in 2005 from a study done by the University of Florida's Bureau of Economic and Business Research, Smith, Stanley K.; House, Mark, Snowbirds, Sunbirds, and Stayers: Seasonal migration of elderly adults in Florida, Journal of Gerontology: Social Sciences, v. 61B, No 5, S232-S239, 2006, e-mail correspondence from BEBR dated 10/23/2013, http://www.bebr.ufl.edu/content/snowbirds.

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#### Table 2 Medical Marijuana (Including low-THC) Users at Full Market Adoption FY 2021-22

	Scenario I (Baseline, Minimal Snowbirds)	Scenario II (Same Proportion of Snowbirds as of Residents, 1.7%)	Scenario III (Residents and Snowbirds Maximize Use, 2.2%)	
Adopted Baseline	349,503	349,503	349,503	
Snowbirds	Minimal, included in Baseline	24,219	30,588	
Chronic pain, combined with "other"			91,911	
Total users	349,503	373,722	472,002	

# Table 3 Estimates of Medical Marijuana Users

Year	Month	Scenario I (Baseline, Minimal Snowbirds) Scenario I (Same Proportion of Snowbirds as of Residents, 1.7%)		Scenario III (Residents and Snowbirds Maximize Use, 2.2%)	
2016-17	6/1/2017	7,000	7,000	7,000	
2017-18	6/1/2018	27,796	28,095	29,157	
2018-19	6/1/2019	63,178	65,037	71,932	
2019-20	6/1/2020	143,595	150,549	177,457	
2020-21	6/1/2021	326,379	348,495	437,791	
2021-22	6/1/2022	349,503	373,722	472,002	

# Table 4

Walijualia for Wedical Ose Sales Estimates							
	Scenario I	Scenario II	Scenario III (Residents and Snowbirds Maximize				
Fiscal Year	(Baseline,	(Same Proportion of					
FISCAL YEAR	Minimal	Snowbirds as of					
	Snowbirds)	Residents, 1.7%)	Use, 2.2%)				
2016-17	9,643,511	9,643,511	9,643,511				
2017-18	44,773,327	46,580,077	53,918,767				
2018-19	73,336,585	82,069,210	117,539,545				
2019-20	135,478,382	151,438,007	216,263,102				
2020-21	276,719,512	299,906,137	394,085,992				
2021-22	407,223,255	433,743,060	541,359,660				

#### Marijuana for Medical Use Sales Estimates

Table 5

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	Estimated Sales Tax Collections (Month Collected)										
Fiscal Year	Adopted	Scenario I		Scenario II (Same F	proportion of	Scenario III (Residents and Snowbirds					
FISCAL YEAR	Baseline	(Baseline, Minim	al Snowbirds)	Snowbirds as of Res	idents, 1.7%)	Maximize Use, 2.2%)					
	Tax Estimate	Tax Estimate	Difference from	Tax Estimate	Difference from	Tax Estimate	Difference				
	Tax Estimate	Tax Estimate	Baseline	Tax Estimate	Baseline	Tax Estimate	from Baseline				
2016-17	437,898	437,898	0	437,898	0	437,898	0				
2017-18	2,552,342	2,552,342	0	2,636,657	84,315	2,979,129	426,787				
2018-19	4,206,479	4,206,479	0	4,694,301	487,823	6,675,747	2,469,269				
2019-20	7,688,420	7,688,420	0	8,609,862	921,443	12,352,594	4,664,174				
2020-21	15,602,428	15,602,428	0	16,957,491	1,355,063	22,461,508	6,859,080				
2021-22	24,306,791	24,306,791	0	25,897,876	1,591,084	32,354,959	8,048,168				

The bill appears to allow marijuana to be used in food products. This analysis assumes that this usage would not materially affect the amount of marijuana consumed, rather it would influence the potential formulations for consumption. As such, there would not be an impact on the volume of active substance sold and thus no impact on the sales tax collected.

#### **Section 4: Proposed Fiscal Impact**

Sales Tax: Compassionate Use of Low-THC Cannabis and Marijuana

	High		Mic	Middle		Low	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2016-17	0.0	8.0	0.0	1.6	0.0	0.0	
2017-18	0.4	8.0	0.1	1.6	0.0	0.0	
2018-19	2.5	8.0	0.5	1.6	0.0	0.0	
2019-20	4.7	8.0	0.9	1.6	0.0	0.0	
2020-21	6.9	8.0	1.4	1.6	0.0	0.0	
2021-22	8.0	8.0	1.6	1.6	0.0	0.0	

Section 5: Consensus Estimate (Adopted: 04/07/2017): The Conference adopted a positive indeterminate impact. There is a recurring indeterminate impact in FY 2016-17.

	GR		Trust		Revenue Sharing		Local Half Cent	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2017-18	**	**	**	**	**	**	**	**
2018-19	**	**	**	**	**	**	**	**
2019-20	**	**	**	**	**	**	**	**
2020-21	**	**	**	**	**	**	**	**
2021-22	**	**	**	**	**	**	**	**

	Local Option		Total	Total Local		Total	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2017-18	**	**	**	**	**	**	
2018-19	**	**	**	**	**	**	
2019-20	**	**	**	**	**	**	
2020-21	**	**	**	**	**	**	
2021-22	**	**	**	**	**	**	