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# **COMMUNICATIONS SERVICES TAX WORKING GROUP**

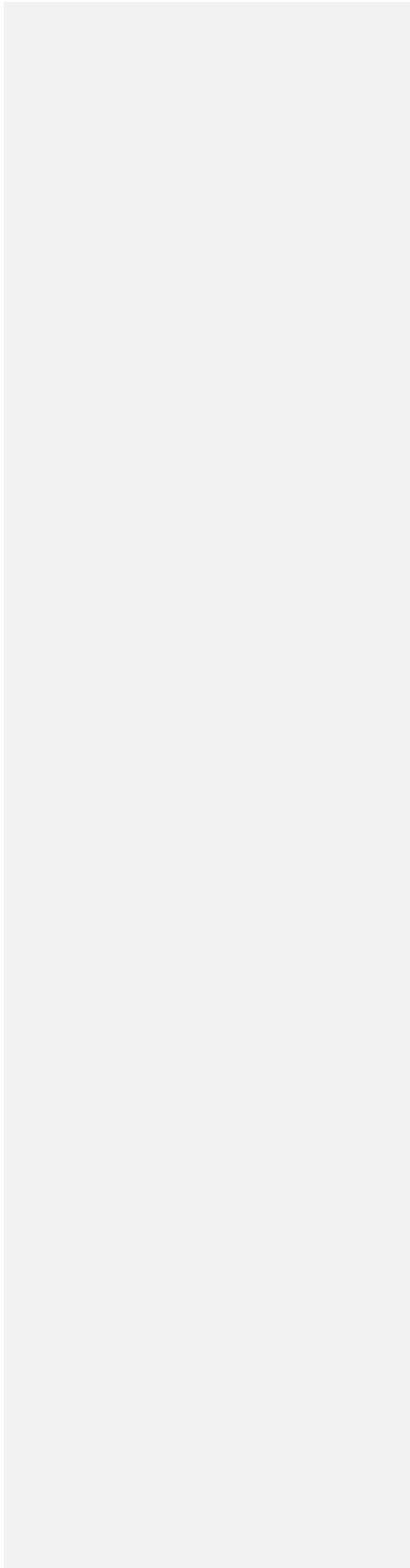
## **REPORT TO:**

**THE HONORABLE RICK SCOTT**  
Governor of Florida

**THE HONORABLE DON GAETZ**  
President of the Florida Senate

**THE HONORABLE WILL WEATHERFORD**  
Speaker of the Florida House of Representatives

February 1, 2013



## Executive Summary

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36

37 Recognizing that many changes have occurred since the implementation of the  
38 Communications Services Tax in 2001, the Florida Legislature in 2012 created a  
39 Communications Services Tax Working Group (“Working Group”) to study issues relevant to the  
40 tax and identify options for improving the system. The Legislature sought options that would not  
41 only streamline the administrative system, but also remove competitive advantages within the  
42 industry as it related to the state’s tax structure. The Legislature was sensitive to the impact  
43 that such options could have on local governments and added the caveat that options to remove  
44 competitive advantages should not unduly reduce revenues to local governments.

45 For a tax system to work well, it should be reliable, simple, neutral, transparent, fair, and  
46 modern. Florida’s Communications Services Tax could benefit from reform in nearly every one  
47 of these areas, especially given the pace of technological change over the last 11 years. Under  
48 the status quo, state and local governments will likely experience revenue declines as  
49 discriminatory tax policy, technological changes, and consumer preferences continue to  
50 undermine the Communications Services Tax base by shifting consumer purchases to services  
51 not subject to the tax.

52 After reviewing numerous options intended to improve the current system, the Working  
53 Group concluded that the best approach to modernize the tax structure would be to repeal the  
54 Communications Services Tax and bring all communications services under the sales and use  
55 tax of Chapter 212, F.S. This approach, termed the “Holistic Replacement” option will:

- 56 1) Promote competitive neutrality between communications providers;  
57 2) Tax like goods and services the same;  
58 3) Resolve the current dispute over the taxation of prepaid wireless service;  
59 4) Streamline the administrative system; and  
60 5) Be revenue neutral for the governmental entities;

61 4)6) Will reduce the tax burden for the “typical” Florida taxpayer and “typical” small  
62 business, and

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63 5)7) Provide a more reliable and stable revenue stream.

64 While the tax rate for communications services varies, it is generally more than twice the  
65 current sales and use tax rate. Because communications services are taxed at a much higher  
66 rate than goods and services under the sales and use tax, a small increase in the sales and use  
67 tax rate will be needed to compensate for the repeal of the Communications Services Tax. The  
68 Department of Revenue’s Office of Tax Research estimates that the state sales and use tax rate  
69 would need to be adjusted from the current rate of 6 percent to 6.34 percent to offset the loss of  
70 revenue from the repeal of the Communications Services Tax. A mechanism to establish the  
71 distribution of revenues would need to be created; the intent is to maintain revenue neutrality

72 for the collecting governmental entities.

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73 The Holistic Replacement option represents the consensus option of the Working Group.  
74 All eight voting members support this option, which include the four members representing  
75 industry and the four members representing local government. The two members representing  
76 municipalities also support this approach, but conditioned their support upon certain principles  
77 that they believe are critical to the proposal’s implementation. The Working Group believes that  
78 this option is the best solution to modernize the state’s taxation of communications services and  
79 achieve the stated goals of streamlining the administrative system and removing competitive  
80 advantages in the industry without unduly reducing revenues to local governments.

81 || Comment [JP3]: See attachment for Mayor Resnick’s comments  
82

83 **I. Introduction**

84 The Communications Services Tax (CST) was implemented in 2001 as a replacement or  
85 swap for existing tax and fee revenues that were critical to the funding of state and local  
86 governments in Florida from their inception. The CST was not new-found money, but simply  
87 replaced funding that had been received through the separate revenue streams. These  
88 revenue streams included: state sales and use tax; Local option sales and use surtax; gross  
89 receipts tax; negotiated local franchise fees for private use of the public rights-of-way by  
90 telecommunication companies and cable companies; locally imposed utility taxes, which appear  
91 to have been put in place in the 1940's to help fund local government; and permit fees for  
92 construction and inspections of work performed in local rights-of-way for the safety of the  
93 traveling public. Some of these revenues were, and continue to be in their rebirth as the CST,  
94 used to secure government bonds. | |

**Comment [JP4]:** See attachment for Mayor Resnick's comments

95 In the late 1990s, a gubernatorial task force produced a report calling for Florida to  
96 modify its taxes on communications services and adopt a "unified tax" with an additional unified  
97 statewide "privilege fee" for local governments. Several years later, legislative leaders  
98 convened a working group of interested parties including representatives of local governments,  
99 the communications industry, and legislative and Department of Revenue staff to review and  
100 develop a new state and local tax scheme for communications services. The design of the CST  
101 came about primarily at the request of the communications industry, as a way to simplify the

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102 then current multi-tax and fee structure, which included state, municipal, and county taxes and  
103 fees. It was intended to tax like services in a like manner no matter what type of business  
104 provided the service, and ease the volume of reports required to be filed and the number of  
105 governmental entities to which industry reported. In return for creating the CST, local  
106 governments were promised a more stable revenue stream, covering a broader tax base, to  
107 protect them from income erosion due to changes brought about by the type of business or  
108 method of service delivery utilized. Through consensus, the CST language was designed

109 expansively, so that state and local governments would continue to receive bondable funding on  
110 communications services and participate in the benefits realized by growth in the market, no  
111 matter how the services are provided. Of course, no legislative enactment can guarantee an  
112 increase in government revenues when price and service competition leads to lower prices in  
113 the market.

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Comment [JP7]: See attachment for Mayor Resnick's comments

114 ~~The CST functioned as designed for several years, but regulatory changes and~~  
115 ~~technology developments have again blurred the lines between taxable and non-taxable~~  
116 ~~services, diminishing the taxable base and eroding this vital state and local government revenue~~  
117 ~~stream. Although the charge for the transmission, conveyance or routing of voice, data, audio,~~  
118 ~~video and any other information or signals is taxable under the CST, communications services~~  
119 ~~are migrating to transmitting, conveying, and routing data, audio, video and other signals as~~  
120 ~~applications or files that a customer downloads from the Internet. At least a portion of the~~  
121 ~~charge for transmission, conveyance, and routing of services is now being assigned as a charge~~  
122 ~~for a download, application, or information. A diminishing portion of the charge, or no portion of~~  
123 ~~the charge, is being assigned to the transmission of these services; therefore, the tax base is~~  
124 ~~being eroded.~~

125 ~~Furthermore, the federal moratorium on taxing Internet access is taking an increasing toll~~  
126 ~~on the CST taxable base, because an increasing number of services are being offered as~~  
127 ~~Internet access. If the moratorium continues, the sustainability of even current levels of tax~~  
128 ~~revenues is highly unlikely.~~

129 The CST functioned as designed for several years, but regulatory changes and technology  
130 developments have again blurred the lines between taxable and non-taxable services,  
131 diminishing the taxable base and eroding this vital state and local government revenue stream.  
132 Although the charge for the transmission, conveyance or routing of voice, data, audio, video and  
133 any other information or signals is taxable under the CST, communications services providers  
134 are now competing against "over the top" providers who offer similar services (voice and video)

135 as internet application which may not be monetized in the same way as traditional  
136 communications services. These new services are often free for the customer or offered at a  
137 much lower cost than traditional voice and video services and as a result, the tax base is  
138 eroding. Coupled with the federal moratorium on taxing Internet access, it is clear that the  
139 sustainability of even current levels of tax revenues is highly unlikely.

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140 The CST functioned as designed for several years, but regulatory changes and technology  
141 developments have again blurred the lines between taxable and non-taxable services,  
142 diminishing the taxable base and threatening this vital state and local government revenue  
143 stream. Although the charge for the transmission, conveyance or routing of voice, data, audio,  
144 video and any other information or signals is taxable under the CST, communications services  
145 providers are migrating to transmitting, conveying, and routing data, audio, video and other  
146 signals as applications or files that a customer downloads from the Internet. At least a portion of  
147 the charge for transmission, conveyance, and routing of services is now being assigned as a  
148 charge for a download, application, or information. A portion of the charge is being assigned to  
149 the transmission of these services as required under state and federal law, both of which  
150 exempt "Internet access services" from any and all state and local taxes. In 2014, the federal  
151 moratorium on taxing Internet access expires, and there is uncertainty as to future CST revenue  
152 streams as Internet access services evolve.

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153 Additionally, the communications industry expresses frustration regarding the difficulty in  
154 identifying and accounting for the taxes collected within the many 481 Florida jurisdictions; at  
155 122 differing CST the tax rates which, while lower than the individual rates paid prior to the CST,  
156 are higher than for other commodities in the state that do not use local rights-of-ways for  
157 provision to their customers; and the disparate treatment of like services, depending upon the  
158 method of delivery or the company providing the services.

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160 **II. Creation and Charge of the Working Group**

161 In 2012, the Florida Legislature passed Committee Substitute for House Bill 809, relating  
162 to the communication services tax. This bill was signed into law as Chapter 2012-70, Laws of  
163 Florida. Section 12 of Chapter 2012-70, Laws of Florida, created a nine member Working  
164 Group. The law tasked the Working Group with reviewing key issues, relating to the CST, and  
165 identifying options to achieve stated goals. The Department of Revenue (Department) provided  
166 administrative support to the Working Group. The law provides that a report of the Working  
167 Group is due to the Governor, the President of the Senate, and the Speaker of the House of  
168 Representatives by February 1, 2012.

169 The Department's Executive Director served as a nonvoting Chair of the Working Group.  
170 The Executive Director appointed the eight voting members based on criteria outlined in the law.  
171 Four of the members were from the private sector with expertise in one or more of the following  
172 areas: cable service, satellite service, local telephone service, and wireless communications.  
173 The other four members represented local governments. Two members represented Florida's  
174 municipalities and two members represented Florida's counties.

175 The law directed the Working Group to review:

- 176 • National and state tax policies relating to the communications industry;
- 177 • The historical amount of tax revenue that has been generated or administered  
178 pursuant to Chapter 202, Florida Statutes, for the purpose of determining the  
179 effect that laws passed in the past 5 years have had on declining revenues;
- 180 • The extent to which these revenues have been relied upon to secure bond  
181 indebtedness; and
- 182 • The fairness of the state's communications tax laws and the administrative  
183 burdens it contains, including whether the laws are reasonably clear to  
184 communications services providers, retailers, customers, local government  
185 entities and state administrators.

186 Based on that review, the Working Group was charged with identifying options to streamline  
187 the administrative system; and remove competitive advantages within the industry as it relates  
188 to the state's tax structure without unduly reducing revenues to local governments. This report  
189 reflects the Working Group's activities and recommended option for reforming the taxation of  
190 communications services.

191

192 **III. Members**

193 The individuals who served on the Working Group are as follows:

**Lisa Vickers, Chair**  
Executive Director  
Florida Department of Revenue  
(6-12-12 meeting)

**Gary S. Lindsey**  
Director of External Tax Policy  
AT&T

**Marshall Stranburg, Chair**  
Interim Executive Director  
Florida Department of Revenue  
(All other meetings)

**The Honorable Gary Resnick**  
Mayor, City of Wilton Manors

**Charles Dudley**  
General Counsel  
Florida Cable Telecommunications  
Association

**Alan S. Rosenzweig**  
Deputy County Administrator  
Leon County

**Sharon R. Fox**  
Tax Revenue Coordinator  
City of Tampa

**Brian D. Smith**  
Director of Transactional Taxes  
The DirecTV Group, Inc.

**Kathleen Kittrick**  
Director of State Government Affairs  
Verizon

**Davin J. Suggs**  
Senior Legislative Advocate  
Florida Association of Counties

194

195 **IV. Florida's Communications Services Tax**

196 In 2000, the Florida Legislature enacted the Communications Services Tax, Chapter  
197 202, Florida Statutes, effective October 1, 2001. This new law simplified and restructured  
198 numerous state and local taxes and fees imposed on communications services into a single tax  
199 centrally administered by the Department. Examples of services that are subject to the tax  
200 include: local and long distance telephone service; video service (including cable service);



201 direct-to-home satellite service; mobile communications services; private line services;  
202 telephone services provided by a hotel or motel; certain facsimile (FAX) services; voice-over-  
203 Internet protocol (VoIP) services; and paging services.

204

205 **A. Tax Rates**

206 The CST is comprised of a Florida portion and a local portion. Dealers must itemize and  
207 separately state the Florida and local tax portions on customer's bills. The taxes must be  
208 identified as "Florida Communications Services Tax" and "local Communications Services Tax",  
209 respectively.

210

211 **1. Florida Portion**

212 The state portion of the CST is imposed at the rate of 6.65 percent. Generally, this  
213 portion of the CST is collected with the gross receipts tax rate of 2.37 percent and 0.15 percent  
214 (imposed per Chapter 203, F.S.), for a combined rate of 9.17 percent. Direct-to-home satellite  
215 service is taxed at a state rate of 10.8 percent plus 2.37 percent gross receipts tax for a total of  
216 13.17 percent.

217

218 **2. Local Portion**

219 Each local taxing jurisdiction (municipality, charter county, or non-charter county) is  
220 authorized to levy a specific local CST tax rate. This rate was initially established by the  
221 Legislature to hold each local jurisdiction harmless, based upon the amounts received from the  
222 replaced revenue streams given up in exchange for the new taxing system. If the rate  
223 established did not prove to hold the jurisdiction harmless, or was not at the maximum rate  
224 established by law, the jurisdiction has the authority to increase the rate. As of January 1, 2012,  
225 there were 481 separate jurisdictions that could impose a local CST rate. The local rates range  
226 from 0 percent to 7.12 percent with a weighted average of 5.04 percent in 2011. When

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227 combined with the state CST tax rate of 9.17 percent, the average Florida customer pays an  
228 overall CST tax of 14.21 percent on communications services. The local component of the CST  
229 does not apply to direct-to-home satellite services. In counties that have a local option sales tax,  
230 the local CST rate consists of both the local option sales tax for the county, as well as the local  
231 jurisdiction's assessed communications services tax rate.

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### 3. Exemptions

234 Communications services sold to a residential household receive a partial exemption  
235 from the tax. A residential household is exempt from the rate of 6.65 percent for the state tax  
236 and the rate of 0.15 percent for the gross receipts tax. Residential service is subject to the rate  
237 of 2.37 percent gross receipts tax and the local portion, if applicable. This partial exemption  
238 does not apply to the sale of mobile communications service, cable service, direct-to-home  
239 satellite service, or any residence that constitutes all or part of a transient public lodging  
240 establishment as defined in Chapter 509, Florida Statutes.

241 Full exemption from the CST and gross receipts tax applies to sales for resale, sales to  
242 the government (federal, state, county, municipality or other political subdivision), sales to  
243 religious or educational institutions with 501(c)(3), I.R.C. status, and sales to certain homes for  
244 the aged with 501(c)(3), I.R.C. status.

### 4. Services Not Subject to the Tax

247 There are services the charges for which are not subject to the tax. These include, but  
248 are not limited to: Internet access services (electronic mail services, electronic bulletin board  
249 services or similar on-line computer services); information services (electronic publishing, web-  
250 hosting service, or end-user 900-number service); and the sale or a recharge of prepaid calling

251 arrangement<sup>1</sup>. Generally, when taxable and nontaxable services are bundled together and sold  
252 as a package for one sales price, the entire charge is subject to tax; however, there are  
253 exceptions. For example, if the charge for Internet access service is not separately stated on a  
254 customer's bill, but can be reasonably identified in the seller's books and records, tax is not due  
255 on the portion of the charge identified as Internet access service. Another example would be  
256 the charge for goods and services not subject to CST and not separately stated on a customer's  
257 bill. The charge may be excluded from the CST, if the charge can be reasonably identified in  
258 the seller's books and records. [The application of books and records to determine taxability for  
259 non-Internet bundled charges was added during the 2012 Legislative session, and represents a  
260 departure from how Florida Sales and Use Tax treats non-Internet bundled charges.](#)

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## 262 5. Sourcing Customers

263 The law requires sellers of communications services to apply the correct local CST rate  
264 based on the applicable service address. The communications services dealer must bill and  
265 remit the local CST properly to assure that local governments will receive the appropriate  
266 distribution related to services provided within their boundaries. Florida law permits the use of  
267 several qualifying methods to determine the proper taxing jurisdiction. The qualifying methods  
268 for address to jurisdiction assignment are:

- 269 • Using the Department's Address/Jurisdiction Database
- 270 • Using a database that has been certified by the Department
- 271 • Using a certified vendor's database
- 272 • Using ZIP + 4 and a methodology to determine the jurisdiction when ZIP codes  
273 cross jurisdictional lines

<sup>1</sup> See definition in Section 202.11(9), Florida Statutes

274 Dealers who exercise due diligence in applying one of the qualifying methods may be  
275 held harmless from jurisdictional situsing errors and are eligible for an enhanced collection  
276 allowance. The Department maintains an electronic database that designates the taxing  
277 jurisdiction for Florida addresses. This database is based on information provided by local  
278 taxing jurisdictions and is updated every six months.

279

280 **6. Certification**

281 Dealer or vendor databases can be certified for their accuracy of assignment of street  
282 addresses to the proper local taxing jurisdiction. Dealers or database vendors can request  
283 certification, and databases may be certified if they meet an overall accuracy rate of 95 percent.

284

285 **7. Collection Allowance**

286 For the purpose of compensating dealers for the keeping of prescribed records, the filing  
287 of timely tax returns, and the proper accounting and remitting of CST and gross receipts taxes,  
288 dealers are allowed to deduct a collection allowance equal to 0.25 percent of the tax due on the  
289 return. Dealers that use a qualifying method to determine the proper taxing jurisdiction, and  
290 direct-to-home satellite services providers, receive an enhanced collection allowance equal to  
291 0.75 percent of the tax due.

292



**Comment [JP17]:** See attachment for Mayor Resnick's comments

293 **V. Meetings**

294 The Working Group met in Tallahassee on the following dates: June 11, 2012; July 25,  
295 2012; August 21, 2012; October 16, 2012; October 31, 2012; and December 7, 2012. The  
296 Working Group also held telephone conference calls on January 18 and 28. All of the  
297 members of the Working Group were present at each of the meetings. The meetings were  
298 noticed in the Florida Administrative Register and members of the public were invited to  
299 participate by teleconferencing or WebEx if they were not able to attend in person. The

300 Department created a web page for the Working Group where agendas, meeting materials, and  
301 other information relevant to the Working Group were posted.

302

303 **VI. Review of Issues**

304 **A. National and State Tax Policies Relating to the Communications Industry**

305

306 At the June 11, 2012, meeting, French Brown, Deputy Director of the Department of  
307 Revenue's Office of Technical Assistance & Dispute Resolution, gave an overview of the CST.  
308 The presentation provided a foundation for the Working Group on the law. An outline was  
309 presented on current tax rates, exemptions, and sourcing requirements. Common terms were  
310 suggested to be used by the Working Group with respect to the various components of the tax.

311 The presentation also focused on prepaid calling arrangements and how Florida's  
312 treatment relates to both the communications services and sales and use taxes. The  
313 presentation reviewed recent state and federal legislative changes, including the federal Internet  
314 Tax Freedom Act and other state legislative amendments to the Florida Statutes.

315 Also presented were the results of a survey on other states and their tax treatment of  
316 communications services.<sup>2</sup> The results of the survey focused on their responses to information  
317 solicited by Department staff in anticipation of the information needs of the Working Group. The  
318 initial survey asked for information on each state's administration of their tax on communications  
319 services, state and local rates for specific types of services, treatment of prepaid  
320 communications services and bundling of services.

321 Twenty-five states and the District of Columbia responded to the initial survey. Additional  
322 surveying and research was conducted on the states that did not respond to the initial survey,  
323 and the results were combined with that of those states who responded initially. The following  
324 are highlights of the results of the combined surveys:

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<sup>2</sup> See Appendix \_\_\_ for complete survey results

- 325 • Four jurisdictions out of 46 had tax rates higher than Florida (Washington D.C.  
326 had a higher state rate, Maryland and New York had a higher local rate, and  
327 California had a higher total rate),
- 328 • Fifteen of 46 jurisdictions had a tax rate for communications services different  
329 from the tax rate for general sales,
- 330 • Florida had one of the largest variance in tax rates across taxable services (2.37  
331 percent to 16.29 percent),
- 332 • Twelve of 32 jurisdictions source to the state level, six of 32 jurisdictions source  
333 to the county level, 10 of 32 jurisdictions source to the city level, four of 32  
334 jurisdictions source below the city level,
- 335 • Sixteen of 21 jurisdictions distribute actual collections,
- 336 • Twenty-four of 39 jurisdictions use a prepaid definition from the Streamlined  
337 Sales and Use Tax Agreement,
- 338 • Twenty-six of 39 jurisdictions tax prepaid services solely as sales and use tax,  
339 and
- 340 • Nineteen of 23 jurisdictions allow services to be unbundled via books and  
341 records (15 of these jurisdictions had the same tax rate across services).  
342

343 During the presentation, it came to light that the questions asked of the other states only  
344 addressed taxes and did not include questions regarding local communications franchise fees  
345 or rights-of-way construction permit fees, which are uniquely included in Florida's  
346 Communications Services Tax. Since it is not uncommon for local jurisdictions nationwide to  
347 additionally charge franchise fees and/or construction permit fees, the above responses cannot  
348 be considered to provide a one to one comparison with regard to rates.

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350 **B. Historical Tax Revenue and Effect of Laws Passed in the Past Five Years**

351 At the June 11, 2012, meeting, Bob McKee, Chief Economist of the Department's Office  
352 of Tax Research provided an overview of the CST revenue, local rates, and the impact of law  
353 changes for the past five years. The historic collections of the CST since its creation in 2001,  
354 for each of its components (state portion, including direct-to-home satellite portion, and local  
355

356 portion) and the gross receipts tax were discussed. Also provided was information on the  
357 structure of the industry, and the historic amounts retained by providers as a collection  
358 allowance.

359 The presentation also provided data on historic phone service by type of service.  
360 Estimates of the number of wireless handsets, landlines, and voice-over-Internet protocol (VoIP)  
361 lines were provided for years 2001 through 2010. The annual growth rates for each of these  
362 services were provided graphically. There was an analysis of the implied number of prepaid  
363 wireless lines, based upon information from the Florida Public Services Commission and the  
364 Florida E911 Board.

365 Information on local rates for the CST was reviewed. The different rates available to  
366 municipalities and charter counties were compared to the rates available to non-charter  
367 counties. Maps were provided that presented the different rates across the various regions of  
368 the state. In total, there were 122 different local CST rates in 2012 in Florida.

369 The presentation provided information on the changes in state law since 2007 and the  
370 impact on CST revenue. During this time period, there were six changes in the law. The  
371 official Revenue Estimating Conference (REC) estimates of the fiscal impacts of those changes  
372 are as follows:

Chapter Law	REC Estimate
Chapter 2007-106, L.O.F.	<u>Emergency Rate Repeal</u> : Impact of law change determined to be indeterminate, while reducing potential revenues by \$86.9M on a recurring basis and \$572M in 2007-2008
Chapter 2010-83, L.O.F.	<u>Netting Bad Debt</u> : Estimated not to have a fiscal impact
Chapter 2010-149, L.O.F.	<u>Rate Swap</u> : Recurring impact estimated to state sales tax component of the CST as negative \$22.3M (-\$19.8M state impact and -\$2.5M local impact) and a positive \$22.3M to gross receipts tax
Chapter 2010-138, L.O.F.	<u>Transient Public Lodging</u> : Estimated not to have a fiscal impact

Chapter 2011-120, L.O.F.	<u>Rounding Rule:</u> Estimated not to have a fiscal impact
Chapter 2012-70, L.O.F.	<p><u>Change to Sales Price Definition:</u> Though the full scope of the impacts is indeterminate, the recurring annual impacts would be at least negative \$11.3M for gross receipts tax, negative \$2.9M for state sales and use tax, and negative \$21.3M for local government CST. The speed with which the minimum recurring impacts will be reached is unknown, so the cash impacts in FY 2012-13 are unknown.</p> <p><u>Local Siting:</u> Recurring impact of negative \$4.7M for the local component of the CST.</p> <p><u>Retroactive Application:</u> REC adopted a negative indeterminate impact along with the following statement regarding the retroactive application: The 2012-13 impact is expected to be at least negative \$6.0M (-\$2.5M GR sales tax, -.3M local sales tax - \$1.0M gross receipts tax, and - \$2.2M local CST).</p>

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**C. Revenues Securing Bond Indebtedness**

**1. State Government**

At the June 11, 2012, meeting, Amy Baker, Coordinator of the Florida Legislature's Office of Economic and Demographic Research, provided an overview of Florida's gross receipts tax and the bonding requirements for the tax. The gross receipts tax base is comprised of a tax on electricity, gas fuels, and on communications services, including telecommunication services, video services, and direct-to-home satellite service. The communications services portion represents approximately 40 percent, or about \$418 million, of the total for gross receipts of approximately \$1 billion (FY 2011-12 estimate). It is anticipated that while gross receipts tax revenue growth rates are currently negative, the growth rates are expected to increase in the coming years, as the economy improves with most of the growth expected to come from the electricity component.



386 Section 11 of Article VII of the Florida Constitution authorizes the state to issue general  
387 obligation bonds or revenue bonds to finance or refinance fixed capital outlay projects. The  
388 general obligation bonds are secured by the full faith and credit of the state. Revenue bonds  
389 are payable solely from specified revenues. There is a difference in cost to the state, depending  
390 on whether a general obligation bond or a revenue bond is issued. Full faith and credit is  
391 considered to be less risky.

392 The Public Education Capital Outlay (PECO) bond is an education related bond that has  
393 a special feature, because the state is responsible for the liability even if local entities ultimately  
394 own the facilities. The state has undertaken the debt and purchased the facility, but when the  
395 state accounting is done, the facility is not listed as an asset of the state, but is attributed back  
396 to the local school district, state college, or university.

397 There is specific authorization to bond gross receipts tax revenues in Florida's  
398 Constitution, Article XII, section 9, which also provides that all of the proceeds from the  
399 revenues derived from the gross receipts taxes collected shall be placed in the Public Education  
400 and Capital Outlay Trust Fund. The PECO trust fund is handled by the State Board of  
401 Education and the issuance of bonds is handled by the Division of Bond Finance. Each year  
402 the Legislature decides how much to bond if there is capacity available.

403 The Constitution provides detail regarding PECO bonds. All bonds shall mature no later  
404 than 30 years after the date of issuance; no bonds shall be issued in an amount exceeding 90  
405 percent of the amount which the state board determines can be serviced by the revenues; and it  
406 gives direction on the direct payment for the cost of any capital outlay project of the state  
407 system or the purchase or redemption of outstanding bonds.

408 The gross receipts tax revenue source has been declining. At present, the state is not  
409 able to issue any PECO bonds because there is not enough growth.<sup>3</sup> The PECO program is the

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<sup>3</sup> The December 6, 2012, Public Education Capital Outlay Estimating Conference estimated there would not be sufficient revenues for bonded projects until 2015-16.

410 state's largest bond program. There is approximately \$11.3 billion in outstanding debt, which is  
411 40.8 percent of total direct debt of the state that is outstanding.

412 Because the gross receipts tax has been under stress, the 2010 Legislature moved part  
413 of the revenues from the state portion of the CST to the gross receipts tax in order to take  
414 advantage of the constitutional ability to bond. Approximately \$19.8 million was shifted out of  
415 the state tax on communication services and was moved to gross receipts tax by reducing the  
416 state tax rate from 6.8 percent to 6.55 percent and increasing the gross receipts tax rate on  
417 communications services from 2.37 percent to 2.52 percent. The 2012 Legislature considered  
418 taking this step again but instead decided to turn to lottery bonding.

419 ||

Comment [JP20]: See attachment for Mayor Resnick's comments

## 420 2. Local Government

421 At the July 25, 2012, meeting, Amber Hughes, Legislative Advocate with the Florida  
422 League of Cities, provided information concerning the bonding of the CST by local  
423 governments. There are three types of bonds that local governments in Florida are allowed to  
424 issue. General obligation bonds are secured by the full faith and credit of the issuer. Revenue  
425 bonds are secured by a specific source of revenue. Lastly, there are bonds in which the issuer  
426 promises to budget; and thereby, ~~seek to have appropriated~~ appropriate sufficient moneys to  
427 make lease, rental, capital improvement, debt service or other required payments.

Comment [JP21]: FOX

Comment [JP22]: FOX

428 Various types of revenue sources are available to local governments in Florida. The  
429 CST is a revenue source that may be used for any public purpose, including any current or  
430 future pledge of indebtedness. The uses of many of the other revenue sources for local  
431 government are restricted to specific purposes. Examples of these restrictions include ad  
432 valorem taxes, which may only be pledged by the citizens via referendum and may only be used  
433 for capital outlay; and gas taxes, which generally must be used for transportation purposes.

434 There is no comprehensive list of local governments who have pledged CST for bond  
435 indebtedness and so several sources were investigated. There is a municipal security rule-

436 making board that has a database of municipal bonds that is helpful when inquiring about a  
437 specific bond, but it is difficult to perform general searches, as not every bond is going to be  
438 called a CST bond in the database. To further complicate matters, the name or purpose of a  
439 local government may have been input in several different ways. An additional source of  
440 information is the Florida Division of Bond Finance where any local government bond issuance  
441 is to be recorded, but again, the information is input in different ways that may not be helpful for  
442 a search.

443 Another alternative that was used was a survey of members by the associations  
444 representing local governments. The Florida Association of Counties conducted a survey that  
445 asked if each county currently pledges or uses CST revenue to secure any form of debt. Of the  
446 67 counties, 50 responses were received. Of the 50 responding counties, eight counties  
447 indicated that they had a specific pledge, seven counties responded with a "maybe" or non-  
448 specific pledge, and 35 counties responded "no."

449 A survey of members of the Florida Government Finance Officers Association (FGFOA),  
450 which includes cities, counties, special districts, school boards, state and some private sector  
451 accountants, was also conducted. A total of 99 responses to the FGFOA survey were received.  
452 The first question asked was whether those surveyed used any form of municipal securities that  
453 required an annual appropriation to make lease payments, debt service payments, loan or other  
454 required payments. If the answer was "yes" to the first question, respondents were asked if the  
455 CST is a portion of the revenue budgeted to make such payments. Forty-six respondents  
456 answered "yes" to the first question and of those, 39 said that there was a specific pledge of  
457 CST revenues. Six respondents answered the first question as "maybe." Forty-seven  
458 respondents answered "no" to the first question with 7 answering "no" to the second question  
459 and 2 anticipating that CST revenues would be pledged in the next year.

460 The FGFOA members were also asked to provide information on the percentage of their  
461 jurisdiction's general fund comprised of revenues from CST. Of the 95 respondents, 22 were

462 in the 0-3.99 percent range; 43 were in the 4-6.99 percent range; 16 were in the 6-9.99 percent  
463 range and 14 were in the 10 percent range and above.

464 Information was provided regarding local government uses of bond proceeds. Projects  
465 included: capital improvements; equipment acquisition; water and sewer; convention center;  
466 land acquisition; community redevelopment agency purposes; and transportation improvements.

Comment [JP23]: See attachment for Mayor Resnick's comments

467 ||-----  
468 **D. Fairness and Clarity of Laws for Industry, Government & the Public**

469 **1. Estimate of the Potential Impact of Repeal of the Residential Exemption**

470 At the July 25, 2012, meeting, Bob McKee provided the Working Group with an estimate  
471 of the potential impact of the repeal of the exemption authorized in section 202.125(1), F.S.,  
472 known as the residential exemption. This exemption applies to the 6.65 percent state portion of  
473 the CST and also applies to the .15 percent gross receipts tax levy authorized under section  
474 203.01(1)(b)3., F.S. The information presented included a discussion of how the impact of the  
475 residential exemption should be measured by comparing the tax base for the state portion of the  
476 CST with the tax base for the gross receipts tax on communication services. Also discussed  
477 was how the impact of the residential exemption has been shrinking in recent years due to  
478 changes in consumer behavior, primarily the very low penetration of "landline only" telephone  
479 customers who do not subscribe to any wireless, video or other communications service. |-----

Comment [JP24]: DUDLEY

480 The presentation also provided an estimate of the tax impact if the tax base was  
481 expanded, by eliminating the residential exemption, and the rate for the CST remained the  
482 same. Also provided was an estimate for possible rate reduction if the tax base was expanded,  
483 by eliminating the residential exemption, but the projected revenues were restricted to the  
484 current forecast amount.

485 ||-----  
Comment [JP25]: See attachment for Mayor Resnick's comments

486 **2. Prepaid Communications Services**

487 **a. State Taxation**

488 At the July 25, 2012, meeting, French Brown from the Department presented  
489 information that focused on the definitions of “prepaid calling arrangements,” as provided by  
490 Florida law (see sections 202.11(9) and 212.05(1)(e), F.S.). The presentation pointed out some  
491 of the operative phrases in the definition including, “consist[ing] exclusively of telephone calls”  
492 and “sold in predetermined units or dollars whose number declines with use in a known  
493 amount.”

494 Mr. Brown explained that the Department’s Tax Information Publication (TIP) #12ADM-  
495 02 provides that certain communications services labeled as prepaid service when sold do not  
496 fall under the statutory definition of “prepaid calling arrangements.” Examples of such services  
497 include, but are not limited to, services that provide services like voice, texting, and Internet  
498 access, unlimited calling plans, and services that are not sold in predetermined units or dollars.  
499 These services generally fall under the broader definition of communications services that are  
500 taxed under Chapter 202, F.S.

501 The presentation provided information on how the Streamlined Sales and Use Tax  
502 Agreement (SSUTA) defines both “prepaid calling service” and “prepaid wireless calling  
503 service.” The definitions in the Agreement apply to telecommunications services generally and  
504 are not tied exclusively to telephone calls like the definitions in Florida law. The Streamlined  
505 State and Local Advisory Council published a draft issue paper in August of 2011 (IP 11004)  
506 dealing with “unlimited plans” and the Agreement’s phrase “units or dollars of which the number  
507 declines with use in a known amount.” In the draft issue paper, the Council takes the position  
508 that plans which allow unlimited use for a time period, such as a week, month or longer, can be  
509 “prepaid” for purposes of the SSUTA when the customer is not entitled to further use of the  
510 service after the period. Florida is not a member state to the Streamlined Sales and Use Tax  
511 Agreement.

512 Of the 25 jurisdictions that answered the initial survey, 11 (44%) were full member states  
513 of the SSUTA and conformed to the Agreement’s definition of prepaid. Of the four SSUTA

514 member states that responded to the additional questions, one state (Georgia) did not follow  
515 IP11004.

516 The last portion of the presentation focused on how states characterize and treat  
517 communications services labeled as prepaid service when sold. The Department compiled the  
518 statutory definition of communications services labeled as prepaid services when sold provided  
519 by twenty-five (25) jurisdictions. The Department also sent these jurisdictions fifteen additional  
520 survey questions to clearly determine how each jurisdiction would treat a specific transaction.  
521 Questions distinguished between paying for a known unit or dollar amount versus an unlimited  
522 plan and between voice only versus talk, text, and web as examples.

523 Of the twenty-five jurisdictions, thirteen responded. The following are highlights from the  
524 survey. Ten jurisdictions tax prepaid local or long distance calling cards as prepaid; eight  
525 jurisdictions tax prepaid wireless voice as prepaid; and eight jurisdictions tax prepaid wireless  
526 voice and text, or wireless voice, text, and data as prepaid.

527 The survey also addressed data only services. Two jurisdictions treat data only services  
528 as prepaid; five jurisdictions do not tax data-only services; one jurisdiction taxes data only  
529 services under its sales and use and telecommunications tax; one jurisdiction taxes data only  
530 services as prepaid if bandwidth based; otherwise it is taxed as ways or means tax (use based)  
531 if unlimited; one jurisdiction taxes data only services under sales tax if it is a specified digital  
532 product; one jurisdiction taxes data only services under gross receipts tax; and one jurisdiction  
533 did not provide any guidance on this issue.

534 **b. Estimate of Prepaid Wireless Service Tax Base**

535 At the July 25, 2012, meeting, Bob McKee provided information related to prepaid  
536 cellular service labeled as prepaid when sold. Data was gathered from the Florida Public  
537 Service Commission, the Federal Communications Commission, and the Florida E911 Board  
538 and used to develop an estimate of the number of wireless handsets labeled as prepaid  
539 services when sold that might be in service in Florida. An estimated tax base was provided

540 based on high, middle, and low estimates of monthly service cost (\$55, \$45, and \$35,  
541 respectively). Market share of wireless service labeled as prepaid when sold was also  
542 estimated.

543 Estimates of tax revenues were presented using the above assumptions and assuming  
544 the tax rates for the state and local CST, and gross receipts tax remained the same. Also  
545 presented was an estimate of a possible rate reduction if the base is expanded to include  
546 prepaid service but the revenues are constrained to the official forecast in place at the time of  
547 the presentation.

548 **c. Overview of Prepaid Plans**

549 At the July 25, 2012, meeting, John Barnes, Senior Manager-Transaction Tax for  
550 MetroPCS, and Working Group member Kathleen Kittrick of Verizon, provided a joint  
551 presentation titled “31 Flavors of Pay Go, Pay-as-you-Go, Pay in Advance, Pay and go,  
552 Prepay...”. Several key qualities of wireless services labeled as prepaid when sold were  
553 provided. Among these qualities were: paid in advance before usage can occur; no credit  
554 extended, no credit checks, no overages; no long term contracts; higher retail selling price of  
555 handsets; and varieties of distribution.

556 Distribution of wireless services labeled as prepaid when sold happens in a variety of  
557 ways. National retail stores, convenience stores, direct remote via a company’s website or toll-  
558 free 800 number, indirect remote via an unaffiliated website or toll-free 800 number, direct retail  
559 in a company’s store, or indirect retail through unaffiliated retailers. Of these distribution  
560 systems, 72 percent of sales are through third parties (national retailers, convenience stores,  
561 etc.), 11 percent of sales are through direct retail and 17 percent are direct remote sales.

562 The history of wireless service labeled as prepaid when sold began in 1993. In 1995,  
563 more carriers began offering prepaid wireless plans to target the credit-challenged and budget  
564 customer. The industry and services continued to grow in the late 1990s. In 1999, Leap/Cricket  
565 began providing “unlimited local” prepaid services without roaming charges, which offered an

566 alternative to local wireline service. In 2002, MetroPCS began providing “unlimited local”  
567 services at a monthly rate, with long distance charged at \$.05/minute through a prepaid account  
568 and Virgin Mobile launched a model that could be recharged by phone or the Internet. In 2003,  
569 AT&T launched its Go Phone with a monthly plan that could be automatically replenished  
570 through a debit/credit card or a bank account.

571 A review of current MetroPCS prepaid products was provided. There are various types  
572 of plans that can include by-the-minute, by-the-week, or by-the-month payment options.  
573 Various types of features are available in the different types of plans from local and long  
574 distance, caller ID, voicemail, texting. A scenario was provided for a typical customer from the  
575 purchase of a handset, to selection of the rate plan and how the customer may use payment  
576 options and renewals.

577 Information on Verizon pay as you go plans was also provided. Types of plans included  
578 daily plans, by-the-minute or “unlimited” plans. A review of features available under these plans  
579 was provided to illustrate how the customer would use the services as well as make initial  
580 payments and renewals.

581 **d. Retail Perspective**

582 At the August 21, 2012, meeting, Mr. Warren Townsend, Specialty Tax Director at  
583 Wal-Mart, and Randy Miller, Executive Director of the Florida Retail Federation, provided insight  
584 as to the retail perspective of the sale of communications services labeled as prepaid when  
585 sold. Mr. Townsend expressed the view that retailers’ corporate structures are set up as  
586 retailers and not as providers of telecommunication services. If Florida were to classify retailers  
587 as telecommunication providers, the retailers would fall under requirements in several states. In  
588 addition, it would change their requirements on the federal level.

589 || .....  
590 Understanding that Wal-Mart has a more sophisticated system for collecting fees than its  
591 competitors or small businesses, Mr. Townsend stated that he believed that retailers would be

**Comment [JP26]:** See attachment for Mayor Resnick’s comments



592 able to collect fees on a statewide flat fee basis at the point of sale. He added that fees or taxes  
593 collected on a percentage basis would be problematic, particularly for smaller businesses that  
594 may not be able to adapt their business equipment for collecting fees or taxes at different rates.

595 Mr. Miller expressed similar remarks that any fee imposed should be at the point of sale,  
596 like a sales tax that retailers have been collecting in Florida since 1949. The recommendation  
597 was that for whatever changes are made, it is important for the system to be simple to reduce  
598 errors that may happen if the system is complicated.

599 **e. Industry Perspective**

600 The Working Group received three written submissions from representatives of the  
601 telecommunications on the taxation of communications services labeled as prepaid when sold.  
602 One submission was received on behalf of AT&T, CenturyLink, Sprint, T-Mobile, and Verizon.  
603 The other submissions were received from MetroPCS and TracFone. All of the submissions  
604 support taxing communications services labeled as prepaid when sold as sales and use tax at  
605 the point of sale. At the December 7 meeting, John Barnes from MetroPCS testified concerning  
606 MetroPCS' written comments.

607  
608  
609 **3. Unbundling of Communications Services**

610 At the August 21, 2012, meeting, French Brown explained that the definition of "sales  
611 price" that was present in Chapter 202, F.S., before the enactment of Chapter 2012-70, Laws of  
612 Florida, included communication services and "any property or other services that are part of the  
613 sale." Changes made by Chapter 2012-70, Laws of Florida, allow charges for any goods or  
614 services that are not communications services, including Internet access, to be excluded from  
615 the taxable sales price if such charges are separately itemized on a customers' bill, or can be

616 reasonably identified in the selling dealer's books and records.<sup>4</sup> The dealer may support the  
617 allocation of changes with books and records kept in the regular course of business covering  
618 the dealer's entire service area, including territories outside Florida.

Comment [JP27]: FOX

619 The presentation also explained the difference between CST, which now allows  
620 unbundling, and sales and use tax, which does not generally allow unbundling. Examples were  
621 provided to show how a dealer's conscious decision to unbundle services can be hard for the  
622 Department or a customer to determine, based solely by looking at a customer's bill.

623 The twenty-five jurisdictions initially surveyed were asked additional questions related to  
624 unbundling. All allowed unbundling of transactions using the dealer's books and records except  
625 Connecticut, Louisiana, and Maryland. Massachusetts only allows unbundling for Internet  
626 access. New York allows unbundling of Internet access and it has guidance pending relating to  
627 the unbundling of other items and services.

628

#### 629 4. Developments in Technology

630 At the August 21, 2012, meeting, Joy Spahr, Director of AT&T's Innovation Center,  
631 provided information on three main areas: the changing face of the Internet; the Internet as a  
632 value added platform that drives economic development; and the power of convergence. There  
633 was a discussion of how the public perceives the Internet as their favorite website, place to  
634 shop, place to download movies or games, or engage in activities such as email.

635 From the industry's perspective, the Internet is a series of hubs that interconnect. First,  
636 there are local access networks such as telephone, cable, satellite or even electric companies  
637 that provide access into the home. These local networks connect to regional backbone  
638 networks, which in turn connect to global backbone networks. Therefore, the Internet is a

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<sup>4</sup> While there is no definition of "unbundling" in Florida law, "unbundling" is commonly understood to allow a seller of products or services that are sold for one non-itemized price to break apart and separately itemize for tax purposes distinct and identifiable products or services that are sold for the non-itemized price. When doing this, the seller is not required to provide the separate itemization of the products or services to the purchaser.

639 variety of interconnected networks using a common protocol by hundreds of thousands of  
640 providers in the marketplace. In addition, there are over 200,000 private and semiprivate  
641 networks that are also interconnected using the Internet protocol.

642 To demonstrate the speed of change of technology, growth rates for usage of the  
643 Internet from 2007 to 2012 were provided. Electronic data generated has increased by 38  
644 exabytes to 309 exabytes, or 713 percent. Internet users have increased from 1 billion to 2.26  
645 billion, an increase of 126 percent. You Tube daily downloads have grown from 100 million to 4  
646 billion, an increase of 3,900 percent. Facebook has grown from 50 million to 800 million users,  
647 an increase of 1,500 percent. Tweets per day have increased from 5 thousand to 250 million,  
648 an increase of 50,000 percent.

649 There has also been a growing trend of wireless substitution, the discontinuing of  
650 residential landlines in favor of wireless phones. As of 2010, nearly 30 percent of all United  
651 States households had discontinued their landline service, up from 25 percent the year before.  
652 It was estimated by the National Center for Health Statistics for the period of July 2009-June  
653 2010, that 27.3 percent of individuals age 18 and over and 34.2 percent of individuals under age  
654 18, live in homes that use cell phones as their primary home phone. Worldwide there were 6  
655 billion mobile subscribers with most of the demand being for data.

656 The issue of the Internet as a value-added platform in order to stimulate growth is, from  
657 an industry perspective, a way to monetize the platform. An example of this is a platform such  
658 as iTunes that enhances the demand for Apple devices. Companies will be trying to create two-  
659 sided or value added platforms in order to generate economic development.

660 The power of this convergence has five major discontinuities: common protocol;  
661 broadband everywhere; wireless; multi-access interactive devices; and delayering and open IT  
662 platforms. In the past, there were multiple technological backbones for each access technology  
663 or services. Convergence allows for multiple access technologies and services on one Internet  
664 Protocol based backbone.

665

666 **5. Audits**

667 At the August 21, 2012, meeting, Peter Steffens of the Department's General Tax  
668 Administration Program provided information on the Department's experience auditing dealers  
669 for the CST. Since the creation of the CST, the Department has conducted 1,374 audits with  
670 collections totaling \$129,784,209 from 2003 to 2012. It took 121,336 hours to conduct these  
671 audits. The Department audits over the last 12 years have resulted in the additional collection of  
672 revenues that represent less than 1 percent of total CST collections, while costing the  
673 Department auditors over 60,000 hours (nearly 50 percent of total = 121,336). The Department  
674 testified and presented data that over 50 percent of its CST audit staff's time and energy was  
675 spent on "siting" issues, but the resolution of those issues only resulted in "around 20 percent"  
676 of the total additional revenues collected.

Comment [JP28]: DUDLEY

677

Comment [JP29]: See attachment for Mayor Resnick's comments

678 Major issues identified in audits include: situsing; surcharges and fees; improperly  
679 exempted sales; unsupported bad debts and credits; filing or accounting errors; and other  
680 records issues. All of these issues relate to the difficulty the Department has in obtaining  
681 access to historical or other supporting records. There have been many difficulties in auditing  
682 for compliance with CST situsing requirements. These difficulties include:

- 683 • Access to complete billing cycle or accounting data,
- 684 • Customer data that is not readily associated with billing systems,
- 685 • Multiple billing systems or third party billing systems,
- 686 • Difficulty in matching accounting records to returns filed, and
- 687 • The ability to isolate taxable from exempt customers.

688 Additional difficulties include incorrect addresses or incomplete databases, lack of a  
689 usable jurisdiction assignment in the database or accounting records, lack of customer service

690 address information, and jurisdictions excluded from returns or default jurisdictional  
691 assignments.

692 Concerning surcharges and fees, there are difficulties with similarity in names and  
693 distinguishing if a purchase is taxable of or exempt. As with situsing, it can be difficult to  
694 interpret a customer's bill with regard to tax base and rates that are used.

Comment [JP30]: FOX

695 Improperly exempted sales have shown several areas of concern. At times, a dealer  
696 may be collecting sales and use tax for communication services. There have been problems  
697 determining when the residential exemption has been applied or when a resale has occurred.  
698 As with the previous issues, access to historical or other support records can be problematic.  
699 There has been difficulty determining the situsing of improperly exempted sales or in isolating  
700 an exempt transaction. It can also be difficult to determine which portions of a transaction are  
701 exempt.

702 Statutory provisions concerning bad debts and credits can at times be confusing. It is  
703 difficult in audits to isolate when bad debts or credits are taken. There have also been  
704 difficulties in reconciling revenue and credits to accounting records and returns.

705 There are often differences between filing and accounting periods. This situation can be  
706 caused by using different period cut-off dates or late reporting of all or a part of each month  
707 filed. As a result, it is difficult to match records to returns or billing cycles, and customers to  
708 returns.

709 Other records issues that have occurred in audits include historical records that are not  
710 available or are in a format that the Department may not be able to use electronically.  
711 Generally, there is no history for the products or services that were offered and how they may  
712 have been bundled. There have been times when there are insufficient records to support  
713 reallocation of past amounts that have been reported. The fast pace at which the industry is  
714 changing can present difficulties, because there may be multiple entities comingled, the entity  
715 could change, or there could have been a change in area where the entity provides service.

716 **VII. Options**

717

718 **A. Overview**

719

720

At the conclusion of all of the presentations, the Chair asked Working Group members to submit options for the group's review. Members of the public and representatives of industry were also encouraged to submit options. The Working Group received submissions from: Charles Dudley, Sharon Fox, Gary Lindsey, Mayor Gary Resnick, Alan Rosenzweig, Davin Suggs (Florida Association of Counties), Marshall Stranburg, the Florida Retail Federation, and the Telecommunications Industry (AT&T, CenturyLink, Sprint, T-Mobile, and Verizon). The Working Group also received submissions from MetroPCS on December 6, and TracFone on December 24.

At the October 16 and October 31 meetings, the Working Group discussed the merits of each of the proposed options. Through this deliberative process, the Working Group determined that the proposed options could be grouped into one of the following three categories:

- 732 • Holistic Replacement of the CST;
- 733 • Partial Replacement of the CST, and
- 734 • Fix the CST.

As will be discussed below, the Working Group concluded that the best approach to modernize the current tax structure, streamline the administrative system, and remove competitive advantages without reducing local government revenues, would be to adopt the Holistic Replacement option. This option would repeal the CST and bring all communications services under the sales and use tax of Chapter 212, Florida Statutes.

740

At the December 7 meeting, the Working Group continued to discuss the merits of the Holistic Replacement option. The Working Group also discussed implementation issues associated with the option.

**Comment [JP31]:** See attachment for Mayor Resnick's comments

744 **B. Findings and Observations**

745 The Working Group makes the following findings and observations based on the  
746 information and testimony provided at the six public meetings held to review the CST and  
747 develop options for improving the system. The Florida CST was enacted to simplify and reduce  
748 the number of state and local taxes on communications providers and consumers. State and  
749 local governments have relied upon CST revenues to support government services and to  
750 secure bonded debt. While the CST worked as designed for several years, it is no longer a  
751 reliable source of funding for state and local governments. The CST revenue base for state and  
752 local governments is at risk due to changes in technology and the market, the sales of services  
753 by providers lacking nexus with Florida, and the increasing availability of applications that are  
754 being sold as substitutes for communications services. In addition, while the use of wireless  
755 services has increased significantly, prices have fallen, which also has negatively impacted CST  
756 revenues.

757  
758 **C. Holistic Replacement Option**

759 The Working Group recommends repealing the CST and instead taxing communications  
760 services under the sales and use tax of Chapter 212, Florida Statutes. This option will allow  
761 the sales and use tax base to include a broad range of communications services that would be  
762 subject to the same state and local tax rates as other taxable goods and services. This  
763 proposal would solve many of the problems inherent with the current CST structure and position  
764 Florida to fairly capture revenue from a broad base of communications services today and in the  
765 future.

766 || \_\_\_\_\_  
767 This proposal would significantly reduce or eliminate the tax differential between different  
768 types of communications services. **For example,** it would bring taxation of contract wireless  
769 plans in line with the current taxation of prepaid calling arrangements under the sales and use

**Comment [JP32]:** See attachment for Mayor Resnick's comments

**Comment [JP33]:** DUDLEY

770 tax, which taxes the sale of prepaid calling arrangements at the point-of-sale. [Another example](#)  
771 [would be the proliferation of Internet or other online video products and services which may or](#)  
772 [may not be currently subject to any tax in Florida, but should be subject to the same level of](#)  
773 [taxation as traditional cable or video providers and satellite television providers.](#)

Comment [JP34]: DUDLEY

774 Additionally, should Congress pass the Main Street Fairness Act or other similar  
775 legislation to permit states to require remote sellers to collect sales and use taxes, Florida would  
776 be positioned to collect tax equitably. This would place all providers on a level playing field, an  
777 important benefit of replacing the CST with the sales and use tax. All of the bills currently being  
778 considered by Congress to grant state the power to enforce collection on remote sellers would  
779 only apply that power to the sales and use tax, not to other taxes like the Florida CST.

Comment [JP35]: See attachment for Mayor Resnick's comments

780  
781 This proposal also would streamline the administrative system. Instead of an entire  
782 structure necessary to administer the CST as a stand-alone tax, this proposal would allow the  
783 Department to administer the tax under the existing sales and use tax administrative structure.

784 While a small increase in the state sales and use tax will be needed to offset the loss of  
785 revenues from the repeal of the CST, KSE Partners, LLP, estimates that the "typical" Florida  
786 taxpayer and the "typical" small business will pay less in overall taxes under this approach.<sup>5</sup>

787 This estimate was prepared at the request of the Working Group. An excerpt from the analysis  
788 provides as follows:

789 For the typical taxpayer, it is assumed that the household has one landline  
790 telephone, a wireless "family share" plan with 3 lines, and a typical Cable TV  
791 package. For the small business, it is assumed that the small business has 10  
792 business landlines, 10 wireless lines, and a typical Cable TV package. [For the](#)  
793 [small business, it is assumed that the small business has 10 business landlines,](#)  
794 [10 wireless lines, and a typical Cable TV package.](#)

Comment [JP36]: FOX

795  
796 The representative household pays just under \$400 per year in CST at an  
797 average assumed rate of 15.17%. If the CST were repealed, the tax on the  
798 same package of communications services would drop to about \$210 assuming  
799 that the current average state-local sales tax rate of 7.25% were increased to

<sup>5</sup> See Appendix \_\_\_\_



800 7.55%. This household would need to make about \$62,000 in taxable purchases  
801 to pay more than the \$190 in net savings from repeal of the CST. If this  
802 household filed an itemized federal tax return, and Congress extends  
803 deductibility of sales taxes, the threshold in taxable purchases rises to \$86,000 in  
804 taxable purchases assuming that the taxpayer is in the 28 percent bracket.

805  
806 [For the typical small business,] ... the business would need to make in excess of  
807 \$335,000 in taxable purchases to pay more in sales taxes than they would save  
808 in CST under the proposed reform.  
809

810

|| ----- Comment [JP37]: See attachment for Mayor Resnick's comments

811 **D. Implementation of the Holistic Replacement Option**

812 Because communications services are taxed at a rate much higher than the sales and use  
813 tax, a small increase in the state sales and use tax rate will be needed to replace the revenues  
814 that are currently generated by the CST. The Department's Office of Tax Research estimated  
815 that the state sales and use tax rate would need to be adjusted from 6 percent to 6.34 percent,  
816 based on the official revenue estimates for CST and sales and use tax in place at the time of the  
817 estimate.<sup>6</sup>

818 The Working Group recognizes that the CST is a significant part of local government  
819 funding. While local governments support this approach, they want to ensure that replacing the  
820 CST with sales and use tax will not have a negative impact on local government revenues.  
821 Based on these concerns, the Working Group submits the following policy statements to  
822 accompany its recommendation:

----- Comment [JP38]: See attachment for Mayor Resnick's comments

- 823 • Ensure a neutral fiscal impact on state and local governments;
- 824 • ~~Ensure that each local government jurisdiction will be held harmless;~~
- 825 • Recognize that the sales and use tax revenue stream is a replacement for the
- 826 communications services tax; and therefore, ~~referendums votes~~ by the cities or
- 827 counties are not required;
- 828 • Provide that revenue streams for local governments will be unrestricted for
- 829 purposes of bond financing; and

----- Comment [GC39]: First and second bullet points are redundant DUDLEY

----- Comment [JP40]: FOX

----- Comment [JP41]: DUDLEY

<sup>6</sup> See Appendix III.A for detailed analysis.

- 830 • Ensure that distributions will be provided directly to municipalities and counties  
831 [as currently done under the revenue distribution provisions in chapter 202 and in](#)  
832 [similar fashions under chapter 212, F.S.](#)  
833 ||

Comment [JP42]: DUDLEY

Comment [JP43]: See attachment for Mayor Resnick's comments

834 The Working Group also recognizes that this revenue stream will be used to secure  
835 existing and future state and local government bonds. Accordingly, this change to the tax  
836 structure must be implemented in a manner that ensures that state and local governments are  
837 able to bond the revenue stream, and that existing bonds are not impaired.

838 At the state level, PECO bonds are of particular note. PECO bonds are funded from the  
839 Public Education Capital Outlay and Debt Service Trust Fund. This is a constitutionally  
840 authorized trust fund that is referenced in Article XII, Section 9 of the State Constitution. The  
841 State Constitution provides that gross receipts collected under Chapter 203, Florida Statutes,  
842 are to be placed into that trust fund. With the elimination of the CST and Chapter 202, Florida  
843 Statutes, under which the gross receipts tax is administered and collected, sales and use tax  
844 revenue will need to replace the gross receipt tax revenue and revisions to laws to accomplish  
845 this result appear to be necessary.

846 There will also be technical issues that will need to be addressed with the adoption of  
847 this approach. Issues that should be reviewed include:

- 848 • The treatment of bundled services under the sales and use tax;  
849 • Whether exemptions under the CST should be incorporated into the sales and  
850 use tax structure;  
851 • Tax rounding, which differs in treatment under the sales and use tax;  
852 • The treatment of direct-to-home satellite service since federal law prohibits  
853 imposition of the local option sales and use surtax; and  
854 • The formula to be used to distribute replacement revenues to local governments.

855 The Working Group also suggested that the Legislature consider adopting national  
856 standards for defined terms. The Working Group generally viewed the definitions provided in  
857 the Streamlined Sales and Use Tax Agreement as a good model that is widely recognized and  
858 used by a number of states.

859 ||

**Comment [JP44]:** See attachment for Mayor Resnick's comments

#### 860 **E. Partial Replacement Option**

861 The Working Group also considered an option that would replace the local component of  
862 the CST with a uniform local option sales and use surtax. This approach would provide  
863 uniformity among the jurisdictions and simplify administration of the tax. The Working Group  
864 requested from the Department's Office of Tax Research an estimate of the necessary rate of  
865 local option sales and use surtax (also known as the local discretionary sales surtaxes) that  
866 would generate revenues sufficient to replace the local component of the CST. In calculating  
867 the rate, both current levies and unutilized CST capacity were considered.

868 The rate necessary to replace municipal and county local CST revenues was calculated.  
869 The highest replacement was 0.482 percent for Clay County and the lowest replacement rate  
870 was 0.101 percent for Walton County. To replace all revenue statewide would require a local  
871 option rate of 0.282 percent.

872 In calculating the replacement rate, only utilized and unutilized local CST and utilized  
873 local discretionary sales surtaxes were included. Unutilized local discretionary sales surtaxes  
874 levies were not included. The imposition of a local discretionary sales surtax results in an  
875 additional rate of local CST imposed countywide. Currently, there is \$57 million in utilized local  
876 discretionary sales surtaxes –local CST that was included in the analysis.

877 There is an additional \$225 million in unutilized local discretionary sales surtax that was  
878 not included in the analysis. Current law allows up to 4 percent discretionary sales surtax in  
879 certain counties. However, no county has ever imposed more than 1.5 percent. There is  
880 currently \$73 million in unutilized local discretionary sales surtax if all counties were to levy a

881 local discretionary sales surtax at a rate of 1.5 percent. Additionally because the federal  
882 government limits local jurisdictions from assessing communications tax upon satellite  
883 communications providers, the state would have to continue an additional tax assessment upon  
884 satellite communications providers at the statewide level in order to ensure that all like services  
885 were taxed in a like manner.

Comment [JP45]: FOX

886 While this option was considered, it was ranked behind the Holistic Replacement option.

887

888 **F. Fix the Communications Services Tax**

889 The other proposed options were grouped under the other category – Fix the CST.  
890 These options are contained in the appendix, along with an outline that groups the options by  
891 topic and identifies the person or entity providing the submission. While implementing one or  
892 more of the proposed options might mitigate some of the problems with the current system in  
893 the short term, the Working Group was of the opinion that a comprehensive long term solution,  
894 such as the one reflected in the Holistic Replacement option, is needed to modernize the  
895 taxation of communications services.

896

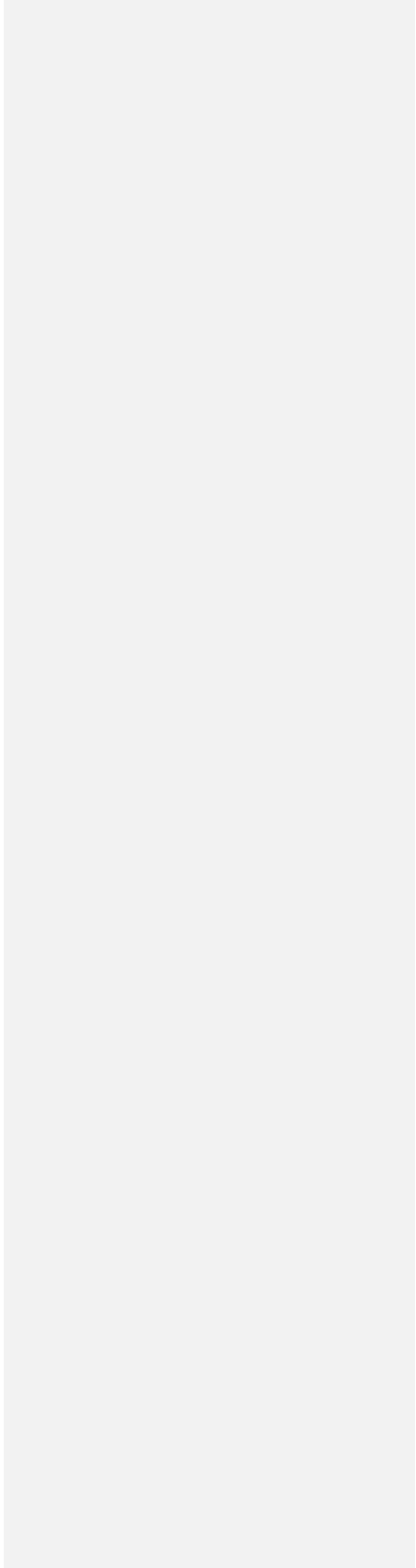
Comment [JP46]: See attachment for Mayor Resnick's comments

897 **Appendices**

898

- 899 I. Section 12, Chapter 2012-70, Laws of Florida
- 900
- 901 II. Options:
- 902 a. Index
- 903 b. Charles Dudley
- 904 c. Sharon Fox
- 905 d. Gary Lindsey
- 906 e. Mayor Gary Resnick
- 907 f. Alan Rosenzweig
- 908 g. Brian Smith
- 909 h. Marshall Stranburg
- 910 i. Florida Association of Counties
- 911 j. Florida Retail Federation
- 912 k. Telecommunications Industry (AT&T, CenturyLink, Sprint, T-Mobile, and Verizon)
- 913 l. MetroPCS
- 914 m. TracFone
- 915
- 916 III. Data Related to Holistic and Partial Replacement Options
- 917 a. Holistic Replacement Option
- 918 b. Partial Replacement Option
- 919 c. Memo from KSE Partners Dated 1/3/13
- 920
- 921 IV. Meeting Minutes
- 922 a. June 11, 2012
- 923 b. July 25, 2012
- 924 c. August 21, 2012
- 925 d. October 16, 2012
- 926 e. October 31, 2012
- 927 f. December 7, 2012
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- 929 V. Meeting Materials
- 930 a. June 11, 2012
- 931 b. July 25, 2012
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- 937 VI. Transcripts
- 938 a. June 11, 2012
- 939 b. July 25, 2012
- 940 c. August 21, 2012
- 941 d. October 16, 2012
- 942 e. October 31, 2012
- 943 f. December 7, 2012

DRAFT





# City of Wilton Manors

2020 Wilton Drive • Wilton Manors, Florida 33305 • (954) 390-2100 • FAX (954) 390-2199

**Gary Resnick**  
Mayor

January 16, 2013

**Tom Green**  
Vice Mayor

**Via Electronic Mail**

**Julie A. Carson**  
Commissioner

Andrea J. Moreland  
Director, Legislative and Cabinet Services  
Florida Department of Revenue  
Post Office Box 5906  
Tallahassee, Florida 32399-0100  
[morelanA@dor.state.fl.us](mailto:morelanA@dor.state.fl.us)

**Ted Galatis**  
Commissioner

**Scott Newton**  
Commissioner

**Re: DOR Draft CST Working Group Report**

**Joseph L. Gallegos**  
City Manager

Dear Ms. Moreland:

**Kerry Ezrol**  
City Attorney

As a preliminary matter, I want to commend the Department of Revenue staff for preparing the draft report of the Communications Services Tax (“CST”) Working Group. Obviously, a tremendous amount of work went into this draft report. Below please find my comments and questions concerning the draft, listed by relevant sections.

**Executive Summary**

There are a few revisions that I would suggest. First, it needs to be emphasized in the third paragraph, when we first mention the repeal of the CST and bringing communications services under the sales and use tax that this would be an **increased** sales and use tax. We certainly do not support merely repealing the CST and using the current sales tax. In addition, the draft should emphasize that such a major shift must ensure that each jurisdiction that currently receives CST revenue must continue to receive the same or greater revenue under a sales tax distribution mechanism, necessary for bonding and operational capabilities. In addition, the Executive Summary fails to mention expressly that the increased sales and use tax would not only replace CST but also the gross receipt tax on communications services. Further, I would suggest removing the qualifying terms in the first paragraph of page 2 that communications services are taxed at a “much” higher rate than goods and services under the sales and use tax, or that we support a “small” increase in the sales and use tax. Such matters are relative and in some jurisdictions, the CST on communications services may be very close to the sales tax or possibly lower, particularly in non-charter counties or cities that have not imposed a CST. In addition, there is no mention in the Executive Summary of discussions concerning charges for use of public rights-of-ways and permit fees to review construction applications. My further comments with respect to these items are contained below. In the last paragraph of the Executive Summary, there is a specific reference to the two members representing municipalities also supporting this approach but conditioning their support upon certain principles. That is not correct. I have not voted to support this approach. Rather, in an informal survey at one of our meetings I indicated that based on the limited three approaches we were discussing, this was probably the best but I would not support it unless it included insuring that each local government’s

# WILTON MANORS, *Island City*

revenue was at least equal to what each government was currently receiving under the CST. It is my understanding that this was also the position of the Association of Counties. In addition, my support for this approach also includes the caveat that communications providers no longer received special treatment and free use of public rights-of-way or exemption from permit fees. Accordingly, I do not agree with the characterization of my support or non-support of the holistic approach.

I. Introduction. My only suggested addition in the first paragraph is that we should explain that prior to the CST, rights-of-way inspections were not for merely the safety of the traveling public but all user of the rights-of-way including other utilities and commercial entities.

II. Creation and Charge of the Working Group. No comments.

III. Members. No comments.

IV. Florida's Communications Services Tax. It is helpful to provide a summary of current law and practice regarding the CST. There are a few suggested revisions to this discussion. In subsection A2, Local Portion, we should merely add that while there are 481 separate jurisdictions that could impose a local CST rate, 359 adopted the same rate, pursuant to the statute (this information is contained on page 12 of the draft). In subsection A4, services not subject to the tax, I would suggest adding digital goods, which were made exempt from the CST in 2012. Further, we should point out that the federal government is considering legislation for determining the nexus for digital goods to allow states to tax such digital services. In subsection A7, collection allowance, there should be discussion of the administrative fee maintained by the Department. In addition, I would suggest adding a new subsection A8, addressing the current law and practice with respect to public rights-of-way and permit fees. While the draft mentions in the Introduction that prior to the CST, local governments charged franchise fees and permit fees, it is important to point out that with the enactment of the CST, local governments are not allowed to charge communications providers that pay the local CST a fee for use of the public rights-of-way. Similarly, permit fees became very restricted and would not cover the cost of reviewing construction applications, and thus, under the CST, local governments opted to receive a small increase in the CST of .12% in exchange for not charging permit fees to communications providers seeking to perform construction in the public rights-of-ways. Further, that Florida is the only state that does not allow local governments to charge communications providers for use of the rights-of-ways, or that provides such limits on permit fees.

V. Meetings. No comments.

VI. Review of Issues. At the end of subsection A (page 11), National and State Tax Policies Relating to the Communications Industry, there should be added an explanation that the survey of other states' communications taxes did not reveal an "apples to apples" comparison with Florida because, as was pointed out in the Working Group meetings, other states either charge or allow local governments to charge fees for use of the public rights-of-way by communications/cable providers, while Florida does not allow such charges. While the Working Group attempted to determine the amounts of such charges in other states, it was too difficult to obtain exact information. However, best estimates from national organizations indicate that most local governments charge cable television providers a 5% franchise fee, the maximum allowed under federal law, for use of the rights-of-way, and percentages vary for other communications providers, which fees are passed through to consumers on their bills. In addition, permit fees vary based on the scope of the permit application. Accordingly, *total* taxes and fees paid by consumers for communications services in other states were not accurately reflected in the survey and may be lower than Florida's when you add in such franchise fees.



# WILTON MANORS, *Island City*

At the end of subsection C(1) (page 15), State Government, there should be a conclusion that statutory amendments that repeal or alter the gross receipts tax on communications services must ensure that the State is held harmless because of such bonding and Constitutional concerns. Similarly, at the end of subsection C(2)(page 17), there should be a similar conclusion that statutory amendments that repeal or alter the revenues received by local governments under the CST must ensure that each local government is held harmless because of such bonding and operational considerations.

In subsection D (page 17), Fairness and Clarity of Laws for Industry, Government & the Public, we did not include in the draft a discussion about the clarity of the CST to the public, which should be added since it was part of our charge. We should include a discussion that we did not have presentations from any organization representing the interests of consumers, but that members of the Working Group pointed out that there is significant confusion among consumers as to what services are subject to the CST, and the amounts of such tax. Further, such confusion increases when bills contain one charge for bundled services. It was also pointed out that under Florida law, no government entity in Florida has the ability to regulate consumer billing to ensure transparency and accuracy of taxes and fees on bills for communications services. One option the Legislature may want to consider is to provide such jurisdiction to the Public Services Commission.

In subsection D(2)(d) (page 21), Retail Perspective, please eliminate the last line as to the effect of Florida classifying retailers as telecommunications providers. We did not discuss this.

In subsection D(5), Audits, (page 25) in the initial paragraph, it would be helpful if the Department gave a brief history that prior to the CST, audits were performed by cities and counties (and the State, if that is correct), but that after the CST was enacted, except in very limited exceptions, only the Department may conduct audits. In addition, it would be helpful if the Department included a statement as to the number of returns or amount of revenue over such period, to give a perspective as to whether 1,374 audits represent a high or low percentage of returns. We discussed this in one of our meetings.

## VII. Options.

As stated earlier, we should insert the words “an increased” where the draft first mentions the repeal of the CST and bringing all communications services under the sales and use tax (page 27, 3<sup>rd</sup> paragraph). We should state expressly that no one on the Working Group supported repealing the CST and bringing communications services under the existing sales and use tax rates. In addition, the requirements for such repeal of CST that were presented by Ms. Fox at our December meeting were accepted by the Working Group and should be included in this discussion of the Holistic Replacement option. These are as follows:

- 1) Local governments must have a guaranteed amount of replacement funds annually, to include a growth factor, as well as an accommodation for annexations and newly incorporated cities. The total replacement amount should hold each jurisdiction harmless, and should take into consideration the lost prepaid tax revenues which should have been collected.
- 2) The sales tax must be an increase to the statewide sales and use tax rate. The Legislature must enact the replacement revenue stream as a direct substitution to the CST, without any required action by a city/county.
- 3) Any distribution formula for cities/counties must provide, on a per jurisdiction basis, the greater of:
  - a) the guaranteed revenue replacement amount or

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- b) the amount produced by the distribution formula.
- 4) The replaced revenue must hold current bondholders of CST pledges secure, and there must be clear authority and express authorization for local governments to pledge the revenues (i.e. the revenue stream must be 100% accessible for local government bond pledging, if that is the will of the local government). This must include pledges on Utilities Tax Bonds, Communications Services Tax Bonds, Loans, Covenants to Budget and Appropriate (CB & A bond issues), etc., as CST funds are included in the funds municipalities currently receive to secure those methods of financing.
  - 5) There must be some provision for unused CST capacity.
  - 6) There should be separate trust funds for cities and counties.

Similarly, to the extent the Workgroup has such information, we should reference requirements for replacement of the gross receipts tax for the State's protection.

In subsection C (page 28), in the first paragraph we must also state "an increased" sales and use tax. In addition, the Working Group's holistic option included replacing not only the CST, but also gross receipts taxes on communications services. In the last paragraph on page 28, we may want to also mention Congress's effort to create a nexus for taxation of digital goods (this information was provided to the Workgroup on December 17, and should be included in the Report's backup materials).

In the second paragraph on page 29, we should avoid characterizing the increase as "small" or large. While .34% may seem small, cities debate for extended periods when considering whether to increase milage rates by .34% or even less. In addition, I object to including the comments from KSE Partners. First, the Working Group did not request this, only one member did. Second, state economists are better positioned to determine the effect on residents and businesses of an increase in the sales and use tax. In addition, at first blush, many finance persons with cities questioned how a .34% increase in sales tax could cover the revenue lost by a 15.17% CST. Accordingly, there should be a general, high level discussion that the .34% increase in the sales and use tax would make up the revenue of the CST, even though the CST is on average 15.17%, because 1) the sales and use tax includes a much larger base of taxable goods and services, and 2) the universe of payers of the sales and use tax is much larger than consumers of communications services, and includes not only Florida's residents and businesses, but also tourists and out of state businesses that pay such sales taxes. State economists will also be able to quantify the impacts of a sales tax increase to such important stakeholders in our economic development, which is not included in the KSE comments.

In the second paragraph on page 30, first line, CST and gross receipts taxes are a significant part of local *and* state government funding. As to the requirements listed on page 30, we should refer to such "requirements" as part of the holistic option, from Ms. Fox's submission identified above, as opposed to "policy statements" listed in the second paragraph. These requirements should be linked to any discussion of repeal of CST and gross receipts.

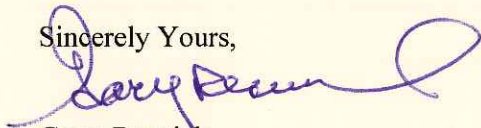
In addition, we should add to our discussion of the holistic approach, the re-instatement of direct rights-of-ways and permit fees, on the basis of fairness and equity, so that private, for-profit entities are not given special treatment and allowed to use such public resources for free and to ensure that local governments received sufficient revenue to cover the costs of maintaining the rights-of-ways for all users, and to review construction applications submitted by communications providers.

## WILTON MANORS, *Island City*

With respect to subsection F, Fix the Communications Services Tax, we should identify that while we would favor the holistic replacement approach, we recognize that it may take substantial time and effort to perform the work necessary to determine the appropriate mechanism to satisfy the requirements that accompany this option. Accordingly, there are various short term fixes that may be considered. For example, in the short term, the residential exemption and exemption of digital goods could be repealed. Similarly, the CST could be repealed as to prepaid services and replaced with a flat fee surcharge, along with sales and use tax, as discussed above. However, the Working Group would not recommend an option of merely repealing the CST on any particular services and having such services subject to the existing sales and use tax.

I look forward to discussing the draft with the Working Group during our call. While I will be able to join at 1:30, I will need to leave at approximately 2:30 pm, and have placed on my calendar our last call scheduled for January 28. Thanks again for the Department's work on the Draft Report.

Sincerely Yours,



Gary Resnick  
Mayor