The Florida Senate

COMMITTEE MEETING EXPANDED AGENDA

APPROPRIATIONS SUBCOMMITTEE ON TRANSPORTATION, TOURISM, AND ECONOMIC DEVELOPMENT Senator Brandes Chair

Senator Brandes, Chair Senator Powell, Vice Chair

MEETING DATE: Wednesday, February 8, 2017

TIME: 10:00 a.m.—12:00 noon

PLACE: Toni Jennings Committee Room, 110 Senate Office Building

MEMBERS: Senator Brandes, Chair; Senator Powell, Vice Chair; Senators Artiles, Benacquisto, Gainer, Gibson,

Passidomo, Rader, Simpson, and Thurston

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
1	Office of Economic Demographic Research Economic Evaluation for Select State Economic Development Incentive Programs		Presented
2	Office of Program Policy Analysis and Government Accountability Agency Review - Enterprise Florida, Inc., and Department of Economic Opportunity		Presented
	Other Related Meeting Documents		

Florida's Financially-Based Economic Development Tools: Return on Investment & Net GDP per State Dollar

February 8, 2017

Presented by:



The Florida Legislature
Office of Economic and
Demographic Research
850.487.1402
http://edr.state.fl.us

Economic Development Tools...

- Definition...The active government pursuit of economic growth and improvements in terms of population, gross domestic product, output, tax base, jobs, wages, per capita income, investments, and the overall well-being of citizens.
- In the broadest sense, Florida's economic growth is affected by nearly everything the Legislature does—from public school funding to road-building to the regulation of a specific industry.
- The body of Florida-specific knowledge regarding the use of state public policy and resources as an instrument of economic development has increased fairly dramatically since 2010 when Chapter 2010-101 passed establishing EDR's Statewide Model and 2013 when Chapter 2013-39 and 2013-42 passed requiring EDR's calculation of returns-on-investment for selected state economic development incentive programs on a recurring schedule.
- Essentially, the Legislature has three directed tools for economic development: financial incentives and investments, tax policies, and nonfinancial assistance.

Economic Development Concept...

Economy's Natural or Expected Path

Active Intervention

Economic Development

An attempt to shift the Economy's Natural or Expected Path to a "higher" or "better" economic level.

Population Growth

The state's primary engine of economic growth, fueling both employment and income growth.

Florida is expected to almost double the nation's average annual growth rate between 2015 and 2030, with 92.9% of the growth coming from net migration. Population growth in isolation naturally attracts those businesses that are market dependent. These are projects where the principal reason for a new business to move to Florida or for an expansion of an existing business is that their expected clients will be primarily or solely based in Florida.

ROI Evaluation Factors...

Has the Natural Path been altered?

- · "But For" the program or incentive
- Market (or resource) dependency
- Substitution

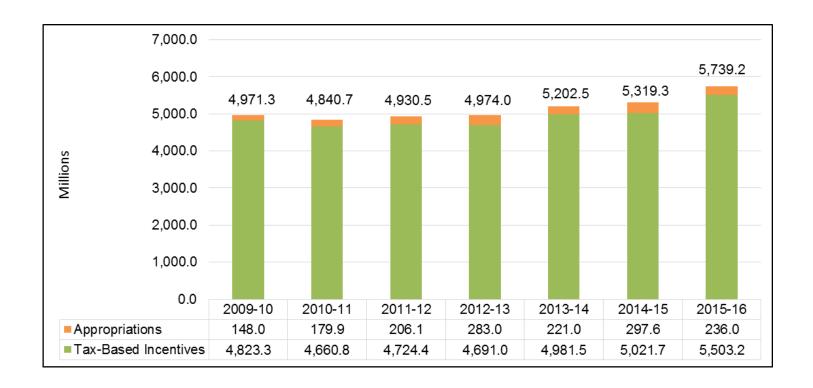
If so, to what extent?

 New Money from Outside the State (such as exports or tourists)

And, at what cost?

 Any state expenditure made for economic development incentives or programs is a redirection from the general market basket of goods and services that otherwise would have been purchased by the state or left with the taxpayer.

Total Appropriations and Tax Incentives that Broadly Support Economic Development



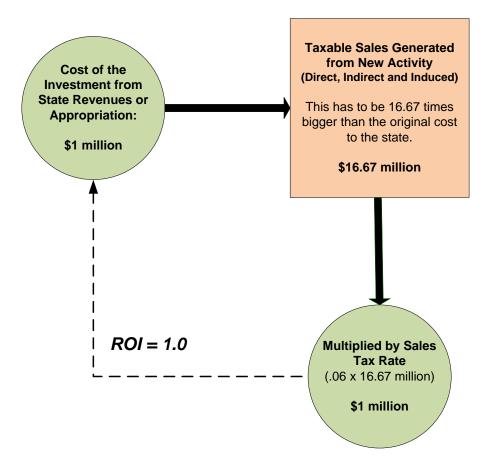
 On average over this period, approximately 4.4% of the state's assistance was provided through appropriations whereas 95.6% was provided in the form of tax incentives.

Return on Investment (ROI)...

In EDR's work, the term "Return on Investment" is synonymous with the statutory term "economic benefits" which is defined in s. 288.005, Florida Statutes.

"The direct, indirect, and induced gains in state revenues as a percentage of the state's investment. The state's investment includes state grants, tax exemptions, tax refunds, tax credits, and other state incentives."

Sales Tax Example...



ROI In Practice...

- The measure is ultimately conditioned by the state's tax policy which determines what is taxable.
- EDR's evaluation also requires identification of jobs created, the increase or decrease in personal income, and the impact on state Gross Domestic Product (GDP) to round out the analysis.
- The ROI does not address issues of overall effectiveness or societal benefit; instead, it focuses on tangible financial gains or losses to state revenues.
- It is entirely possible for a project or program to have a negative return on investment but still be desired (for example, to subsidize an essential activity that wouldn't otherwise have occurred).

Meaning of Returns...

Returns can be categorized as follows:

- **Greater Than One (>1.0)...**the program more than breaks even; the return to the state produces more revenues than the total cost of the incentives.
- Equal To One (=1.0)...the program breaks even; the return to the state in additional revenues equals the total cost of the incentives.
- Less Than One, But Positive (+, <1)...the program does not break even; however, the state generates enough revenues to recover a portion of its cost for the incentives.
- Less Than Zero (-, <0)...the program does not recover any portion of the incentive cost, and state revenues are less than they would have been in the absence of the program because taxable activity is shifted to non-taxable activity or the costs are greater than the expected benefit.</p>

The numerical ROI can be interpreted as return in tax revenues for each dollar spent by the state. For example, a ROI of 2.5 would mean that \$2.50 in tax revenues is received back from each dollar spent by the state.

Return On Investment Analyses

Conducted by the Office of Economic and Demographic Research

	CURRENT	PRIOR	
Ranked Incentives and Investments	ROI	ROI	STATUS
Florida Sports Foundation Grant Program	5.6		
Economic Evaluation of Florida's Investment in Beaches	5.4		
Qualified Target Industry (QTI)	4.4	6.4	
International Offices Program	4.0		More than Breaks Even
VISIT FLORIDA Advertising	3.2		(State makes money from the investment)
Transportation: Seaports Program Area	2.7		
Export Assistance Program	1.9		
Transportation: Aviation Program Area	1.7		
Quick Action Closing Fund (QACF)	0.60	1.1	
Entertainment Industry Sales Tax Exemption (STE)	0.54		
Capital Investment Tax Credit (CITC)	0.43	2.3	
Entertainment Industry Financial Incentives Program (Tax Credit or FTC)	0.43		
Brownfield	0.30	1.1	
Professional Sports Franchise Incentive	0.30		
Transportation: Roads & Highways	0.19		Does Not Break Even
New Markets Development Program	0.18		(however, the State recovers a portion of the
Spring Training Baseball Franchise Incentive	0.11		cost)
Innovation Incentive Program (IIP)	0.10	0.20	
Quick Response Training Program	0.09		
Urban High-Crime Area Job Tax Credit	0.07		
Transportation: Public Transit	0.05		
High-Impact Sector Performance Grant (HIPI)	0.05	0.70	
Transportation: Rails	0.02		
Enterprise Zones	-0.05		State Loses All of Its Investment
Professional Golf Hall of Fame Facility Incentive	-0.08		(plus incurs additional costs)
International Game Fish Association World Center Facility Incentive	-0.09		(prus meurs additional costs)

Traditional Economic Measures Have A Different Focus...

RETURN-ON-INVESTMENT REAL GDP & REAL DISPOSABLE PERSONAL INCOME				
	3-Year Average Real	3-Year Average Real		
Progam (Highest to Lowest By Real GDP)	Gross Domestic Product	Disposable Income		
	(Millions of \$)	(Millions of \$)		
Roads & Highways Program	\$18,962.8	\$20,546.7		
Aviation Program	\$9,093.5	\$9,867.7		
Seaports Program	\$6,396.4	\$6,920.3		
Qualified Target Industry Tax Refund	\$773.3	\$544.3		
Quick Action Closing Fund	\$666.3	\$446.0		
Capital Investment Tax Credit	\$426.3	\$299.0		
Public Transit Program	\$411.7	\$446.3		
New Markets Development Program	\$154.2	\$105.8		
Rails Program	\$88.6	\$96.0		
Innovation Incentive Program	\$56.0	\$52.0		
Brownfield Redevelopment Bonus Tax Refund	\$1.6	\$1.4		
High-Impact Sector Performance Grant	\$0.7	\$0.7		

Transportation Programs 3-Year Average: FY2013-14 to FY2015-16 Economic Development Programs 3-Year Average: FY2012-13 to FY2014-15

Florida's Real GDP in 2015 was \$795.0 billion. This means the Roads & Highways program area represented about 2.4% of the economy. It averaged a return in net state revenues of nearly \$825 million per year during this period, but its ROI was only 0.19 (meaning the state of Florida received only 19 cents back in tax revenue for every dollar spent). This dichotomy has to do with the state's tax structure and the cost of the program.

Additional Measure to Supplement ROI: Net GDP per State Dollar

Виодиан	Return	on	Net GDP per		
Program	Investn	Investment		State Dollar	
Aviation Program*	1.718	(3)	44.136	(3)	
Brownfield Redevelopment Bonus Tax Refund	0.302	(6)	7.281	(6)	
Capital Investment Tax Credit	0.434	(5)	19.170	(5)	
High-Impact Sector Performance Grant	0.051	(11)	0.840	(11)	
Innovation Incentive Program	0.095	(9)	2.798	(9)	
New Markets Development Program	0.184	(8)	7.189	(7)	
Public Transit Program*	0.053	(10)	1.795	(10)	
Qualified Target Industry Tax Refund	4.372	(1)	158.725	(1)	
Quick Action Closing Fund	0.577	(4)	25.392	(4)	
Rails Program*	0.025	(12)	0.625	(12)	
Roads & Highways Program*	0.194	(7)	3.963	(8)	
Seaports Program*	2.705	(2)	69.822	(2)	

^{*}Transportation numbers are calculated from analyses of 5 future years, all other values are of 3 historic years

Note: Values in parenthesis indicate rankings in the specified measure.

- The additional measure considers the change in state GDP resulting from the state's tax dollars contributed. This measure allows policy makers to identify programs that have a significant impact on the state's economy, as measured by GDP, even if they have a minimal impact on state tax revenues.
- When interpreting Net GDP per State Dollar, values greater than zero indicate that the state economy has expanded as a result of the program. Values below zero indicate that the state economy has contracted as a result of the program.

What to focus on if you intervene?

The ROI is an important measure because it signals objectively which programs or incentives are being subsidized by the state, but that answer then leads to other questions. From a policy perspective, perhaps most important is deciding which of those investments should be pursued by state government. The potential options frequently involve long-term decisions and trade-offs:

- Weaknesses versus Strengths (relative to the US as a whole)
- Areas of Decline versus Growth (within Florida)
- Jobs versus Wages
- Relative Importance to the Economy versus Diversification & Balance
- Future Growth Potential: Mature versus Evolving or New Businesses & Industries
- Areas of Underinvestment by the Private Sector versus Opportunities for Partnerships
- Targeted Assistance to Individual Businesses or Improving the Overall Business Climate

"Changing" the Reported ROI...

Base or Starting ROI



Higher State Revenues Lower Investment Cost

Same State Revenues Lower Investment Cost

Higher State Revenues Same Investment Cost

Actions that: Add or

Actions that::

 Add or Increase Capital Investment, Wage or Employment Requirements

Reduce Award Amount Per Project

 Designate Industries with Largest Multipliers

Actions that:

- Remove or Reduce Capital Investment, Wage or Employment Requirements
- Allow Industries with Smaller Multipliers

Actions that:

 Increase the Award Amount Per Project with No Other Changes Lower State Revenues
Same Investment Cost

Same State Revenues Higher Investment Cost

Lower State Revenues Higher Investment Cost

Lower ROI

Options for "Improving" the Economic Benefit of the State's Investments...

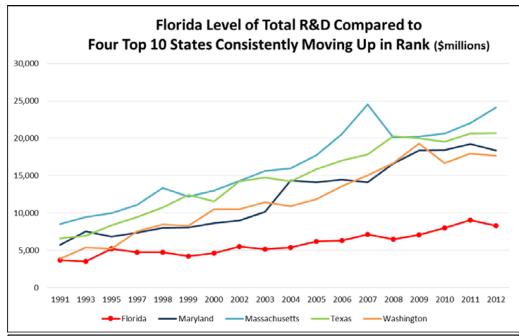
The literature suggests there are three ways to make improvements:

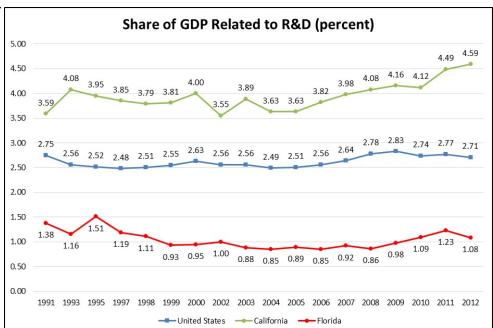
- Improve the direct effects on the front-end, primarily through the creation of more jobs, increased facilitation of new business establishments in targeted industries, enhanced promotion of higher salaries, or additional capital expenditures.
- Impose a requirement for backward linkages in the selection of firms for incentives.
 - Industries with strong backward linkages generate economic activity far beyond the nominal value of their products when they spend locally on inputs instead of purchasing those intermediate goods and services from outside the state.
 - Each dollar that remains in Florida reduces leakages and continues to boost local economic activity, employment, and ultimately tax revenue.
 - All else being equal, the stronger the linkage is, the greater the impact will be on the state's economy.
- Develop strong pools of local suppliers and knowledge infrastructure in key locations that can attract businesses which benefit from those relationships essentially, the development of a portfolio of business assets.

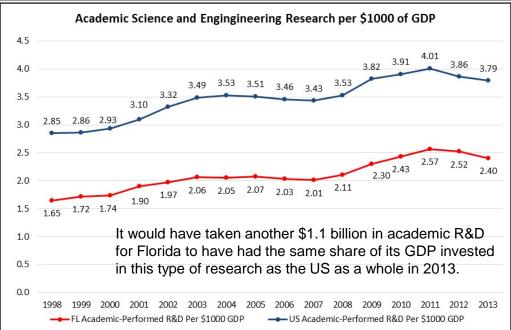
What Does This Look Like?

- A broadened focus that includes growing in-state businesses rather than a limited focus on recruiting out-of-state businesses.
- A multi-faceted approach that is inclusive of other policy areas, rather than a limited focus on the traditional toolkit (examples include improving the quality of education; retaining graduates of higher education programs; and, developing different kinds of incentives and programs).
- Formally, this is a grassroots or bottom-up theory of economic development that focuses government efforts on:
 - Helping local businesses find, expand, or create new markets for unique and innovative products (technical assistance, infrastructure, distribution channels, financing and facilitation),
 - Fostering entrepreneurs and new business development (also called enterprise development), and
 - Developing pools of local resources, including human capital, and access to technology (agglomeration and clustering).

Research & Development in Florida







Product-life-cycle-theory suggests that new technologies are: (1) discovered through research & development activities (which, in part, have features of being public goods); (2) introduced as commercial products or services by entrepreneurs (generating the potential for high profits); and (3) then picked up and imitated by others. This is a form of "creative destruction."

Data from National Science Board 2016

The Future of Economic Development: Fostering Entrepreneurship

Entrepreneurship focuses on business creation that is homegrown.

- Global economy increases competition, requiring business to be more nimble, innovative and flexible. Generally, this is best accomplished through smaller businesses.
- Innovations have stronger growth potential than established business activity—but the risk is greater.
- States need new tools that focus on the start-up and growth of new enterprises within the state, as well as a longer term vision.
- To be meaningful, economic development assistance should be through strategic and targeted interventions at key parts of the process.

THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

02/08/2017	copies of this form to the och	TO OF COMMENT TO COSTONIAL OF	an conducting ti	o mooning)
Meeting Date				Bill Number (if applicable)
Topic Economic Development Inc	centives			Amendment Barcode (if applicable)
Name Amy Baker		<u> </u>		
Job Title Coordinator				
Address 111 West Madison Street	et Suite 574		Phone 8	50-487-1402
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Speaking: For Against	State Information	^{Zip} Waive Sp (The Chai		In Support Against is information into the record.)
Representing				
Appearing at request of Chair:	√ Yes No	Lobbyist registe	ered with L	egislature: Yes No
While it is a Senate tradition to encour meeting. Those who do speak may be	• .			• .
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Enterprise Florida, Inc., and Department of Economic Opportunity

Senate Appropriations Subcommittee on Transportation, Tourism, and Economic Development

Larry Novey, Chief Legislative Analyst Laila Racevskis, PhD, Senior Legislative Analyst

February 8, 2017

Legislative Scope

Section 20.601(3), F.S., requires OPPAGA to review DEO and EFI. OPPAGA considered several factors

- Program costs
- ► Efficient or effective agency administration
- Viability of privatization or a different state agency performing functions
- ► Costs and consequences of agency discontinuation

BACKGROUND

Major Components of Florida's Economic Development System Include State, Regional, and Local Entities



For Fiscal Year 2015-16, EFI and DEO Were Appropriated \$1.08 Billion

	Fiscal Year 2012-13	Fiscal Year 2013-14	Fiscal Year 2014-15	Fiscal Year 2015-16
EFI	\$16,000,000	\$18,050,000	\$19,900,000	\$25,000,000
DEO	\$1,265,102,239	\$1,021,953,393	\$1,155,131,165	\$1,057,428,556
Total	\$1,281,102,239	\$1,040,003,393	\$1,175,031,165	\$1,082,428,556

EFI and DEO Perform Primary Activities Through Several Core Units

EFI	DEO
 Business Development & Other Targeted Development Programs International Trade Florida Sports Foundation Minority and Small Business Entrepreneurship and Capital 	Strategic Business Development
Strategic Partnerships	Community Development
Marketing and Communications	Workforce Services

FINDINGS AND OPTIONS

EFI Has Reorganized Operations; Opportunities for Additional Streamlining

► EFI eliminated positions and is working toward shifting some responsibilities to DEO

▶ Options

- Transfer minority and small business programs to DEO; consolidate into one DEO division
- Pursue legislation to transfer VISIT FLORIDA and the Florida Sports Foundation to DEO
- Transfer Florida Defense Support Task Force and Florida Defense Alliance to DEO
- Consolidate all EFI functions under DEO

Private Sector Cash Investments a Small Portion of EFI Overall Budget

	Fiscal Year 2012-13	Fiscal Year 2013-14	Fiscal Year 2014-15	Fiscal Year 2015-16
Private Sources				
• Cash	\$1,487,500	\$1,787,500	\$1,912,500	\$2,508,470
• Event Revenue	\$1,210,895	\$1,053,062	\$1,129,275	\$1,231,083
Other Income	\$1,113,862	\$1,702,057	\$2,178,132	\$1,097,983
Total Private Sources	\$3,812,257	\$4,542,619	\$5,219,907	\$4,837,536
State Appropriation	\$16,000,000	\$18,050,000	\$19,900,000	\$25,000,000

▶ Options

- Limit state contribution to match of private sector contributions
- Discontinue state funding

Significant Increases in EFI Escrow Account Balances



▶ Option

 Explore shifting these funds to a state trust fund, which would increase interest income

Florida Has Implemented Many Best Practices; Opportunities for Improvement

- ► The state has made progress to implement best practices in economic development
- ▶ Additional opportunities to streamline programs and facilitate access to services for businesses of all sizes

Option

 Increase focus of business development activities on small businesses

Address Challenges With State Workforce System

- Workforce availability and quality are significant concerns among stakeholders
- ► Local workforce boards and One-Stop Career Centers have little interaction with EFI
- ► Local workforce entities and businesses reported concerns about Employ Florida Marketplace and CONNECT

Options

- Enhance communication among local workforce boards and statelevel economic development entities
- Improve functionality of Employ Florida Marketplace and CONNECT

Improve DEO Incentives Claims and Payment Processes

- ➤ 39% of businesses thought the incentive claims submittal process needed improvement
- ► 47% of businesses thought the incentive payment process needed improvement
- ► Average time between claims submissions and incentive payments was more than 16 months

▶ Option

 Improve the timeliness of the incentive claims and payment processes

Modify Economic Incentives Portal to Enhance Functionality

- Portal rated as useful or very useful
- Suggested improvements
 - Provide more data fields in search reports
 - Improve search functions
 - Provide ability to export search results

▶ Option

Address concerns about portal functionality

Improve Selection Process for Community Planning Grants Review and Scoring Process

- ➤ Staff recently implemented a scoring tool for Competitive Florida Grants
- ► Community Planning Technical Assistance grants lack uniform review and scoring process

▶ Option

Establish uniform review and scoring process for both grant programs

Increase Participation for Several Small and Minority Business and Rural Economic Development Programs

- ► Participation limited by several factors
 - Short loan repayment terms
 - Lack of geographic reach
 - Reduced number of program loan administrators
 - Lack of formal program marketing activities

▶ Options

- Improve program administration and participation
- Increase program marketing
- Consolidate these and other small business programs into one division in DEO

QUESTIONS

Contact Information

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THE FLORIDA LEGISLATURE'S
OFFICE OF PROGRAM POLICY ANALYSIS & GOVERNMENT ACCOUNTABILITY

THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

2-8-2017	
Meeting Date	Bill Number (if applicable)
Topic Economic development	Amendment Barcode (if applicable)
Name Larry Novey	
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Tallahassee FL	32301 Email novey.larry@oppaga.fl.gov
Speaking: For Against ✓ Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing OPPAGA	
	Lobbyist registered with Legislature: Yes No ny, time may not permit all persons wishing to speak to be heard at this r remarks so that as many persons as possible can be heard.

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S-001 (10/14/14)

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2/8/17			_
Meeting Date			Bill Number (if applicable)
Topic Economic Development			Amendment Barcode (if applicable)
Name Laila Racevskis			_
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City	State	Zip	
Speaking: For Against	✓ Information		Speaking: In Support Against air will read this information into the record.)
Representing OPPAGA			
Appearing at request of Chair:	Yes No	Lobbyist regis	tered with Legislature: Yes No
While it is a Senate tradition to encourag meeting. Those who do speak may be as	e public testimony, time sked to limit their remai	e may not permit a rks so that as man	Il persons wishing to speak to be heard at this y persons as possible can be heard.
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CourtSmart Tag Report

Room: EL 110 Case No.: Type: Caption: Senate Appropriations Subcommittee on Transportation, Tourism, and Economic Development Judge: Started: 2/8/2017 10:00:10 AM Ends: 2/8/2017 11:35:21 AM Length: 01:35:12 10:00:24 AM Sen. Brandes (Chair) 10:01:13 AM TAB 2 - Enterprise Florida, Inc., and Dept. of Economic Opportunity 10:01:56 AM Larry Novey, Chief Legislative Analyst, Office of Program Policy Analysis and Govt. Accountability 10:12:22 AM Sen. Brandes 10:12:37 AM L. Novev Sen. Thurston 10:13:19 AM 10:13:19 AM Sen. Brandes 10:13:31 AM L. Novey 10:14:00 AM Sen. Thurston 10:14:17 AM Sen. Gibson 10:14:37 AM L. Novev 10:15:21 AM Sen. Gibson 10:16:00 AM L. Novey Sen. Brandes 10:16:35 AM 10:16:41 AM L. Novey 10:17:09 AM Laila Racevskis, Senior Legislative Analyst, Office of Program Policy Analysis and Govt. Accountability 10:21:32 AM Sen. Brandes 10:21:33 AM L. Racevskis 10:26:25 AM Sen. Gibson 10:27:20 AM L. Racevskis 10:27:32 AM Sen. Powell 10:28:04 AM L. Racevskis 10:28:32 AM Sen. Powell L. Racevskis 10:28:59 AM Sen. Thurston 10:29:50 AM L. Racevskis 10:30:10 AM Sen. Thurston 10:30:17 AM 10:30:28 AM L. Racevskis 10:30:47 AM Sen. Thurston 10:31:09 AM L. Racevskis 10:31:18 AM Sen. Thurston 10:31:23 AM L. Racevskis 10:31:52 AM Sen. Thurston 10:32:07 AM L. Racevskis 10:32:31 AM Sen. Thurston 10:32:41 AM L. Racevskis 10:32:56 AM Sen. Gibson 10:34:02 AM L. Racevskis 10:34:54 AM Sen. Gainer 10:35:12 AM L. Racevskis 10:35:37 AM Sen. Brandes 10:36:20 AM TAB 1 - State Economic Development Incentive Programs 10:36:21 AM Amy Baker, Coordinator, Office of Economic & Demographic Research 10:48:48 AM Sen. Brandes 10:48:54 AM A. Baker 10:56:16 AM Sen. Brandes 10:56:20 AM A. Baker 10:57:37 AM Sen. Artiles A. Baker 10:58:13 AM

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Sen. Artiles

Sen. Gibson

A. Baker

11:03:26 AM	A. Baker
11:05:43 AM	Sen. Simpson
11:08:13 AM	Sen. Passidomo
11:09:10 AM	A. Baker
11:09:52 AM	Sen. Rader
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11:12:24 AM	Sen. Rader
11:12:39 AM	A. Baker
11:13:09 AM	Sen. Brandes
11:13:17 AM	A. Baker
11:13:39 AM	Sen. Brandes
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11:27:39 AM A. Baker

11:30:27 AM Sen. Brandes

11:31:09 AM A. Baker

11:31:15 AM Sen. Brandes

11:31:22 AM A. Baker **11:31:40 AM** Sen. Passidomo

11:32:31 AM Sen. Rader

11:33:21 AM A. Baker

11:35:03 AM Sen. Brandes