

#### **Senate Committee on Finance**

## Combined Reporting Study March 18, 2014



### Agenda

- Current Corporate Tax System
- ☐ Single Entity vs. Combined Filing
- Combined Reporting Study
- Results
- Administrative Challenges
- □ General Assembly Considerations



#### Current Corporate Tax System

- For Rhode Island purposes, a corporation must file its corporate tax return on a separate entity basis
- □ Corporations pay the higher of the corporate income tax (§44-11) or the franchise tax (§44-12)
- ☐ Minimum tax is \$500



### Current Corporate Tax System

- □ A corporation that derives all its income from sources within Rhode Island must apportion its entire net income to this state (§44-11-13).
- A corporation that derives income from two or more states must apportion its income to Rhode Island for corporate income tax.
- Generally, corporations use a three-factor apportionment formula taking into account the corporation's sales, property, and payroll (§44-11-14).



### Current Corporate Tax System

□ Sample three-factor apportionment:

	Rhode Island	State B	Total	Factor
Sales	\$2,000,000	\$2,000,000	\$4,000,000	\$2,000,000/\$4,000,000 = 50%
Payroll	\$1,500,000	\$200,000	\$1,700,000	\$1,500,000/\$1,700,000 = 88%
Property	\$2,500,000	\$200,000	\$2,700,000	\$2,500,000/\$2,700,000 = 93%



#### Current Corporate Tax System

Sample tax calculation using threefactor apportionment:

Federal Taxable Income	1,000,000
Total Modifications	-
Adjustable Taxable Income	1,000,000
Rhode Island Apportionment Ratio	77.00%
Rhode Island Taxable Income	770,000
Tax Rate	9.0%
Total Tax Due	69,300



### Current Corporate Tax System

Rhode Island General Law allows for special apportionment for specific industries:

**Certified Facility (§44-11-14.1):** Allows a corporation to exclude from the numerator of the "payroll" factor the amount by which total qualified payroll expenses for the tax year exceeds the total qualified payroll expenses in the immediately preceding tax year.

**Regulated investment companies (§44-11-14.2):** (also known as RICs, or mutual fund companies) Single Sales factor **Credit card banks (§44-11-14.3):** Apportioned to Rhode Island only to the extent that customers of the taxpayer are domiciled in RI

Retirement and pension plans (§44-11-14.4): Single sales Factor

**International investment service (§44-11-14.5):** Exclude from its net income any income derived from the sale of international investment management services.

Manufacturers (§44-11-14.6): Double-weighted sales fact



### Current Corporate Tax System

□ Sample Single Sales apportionment:

	Rhode Island	State B	Total	Factor
Sales	\$2,000,000	\$2,000,000	\$4,000,000	\$2,000,000/\$4,000,000 = 50%
Payroll	<del>\$1,500,000</del>	\$200,000	<del>\$1,700,000</del>	
Property	\$2,500,000	\$200,000	\$2,700,000	



### Current Corporate Tax System

Sample tax calculation using single sales factor apportionment:

Federal Taxable Income	1,000,000
Total Modifications	-
Adjustable Taxable Income	1,000,000
Rhode Island Apportionment Ratio	50.00%
Rhode Island Taxable Income	500,000
Tax Rate	9.0%
Total Tax Due	45,000



Single Entity vs. Combined Filing

- What is combined reporting?
  - Generally, each corporation which is part of a unitary business must file corporate income taxes combined - reporting the entire net income of the combined group.



### Single Entity vs. Combined Filing

- "Unitary business" means the activities of a group of two (2) or more corporations under common ownership that are sufficiently interdependent, integrated or interrelated through their activities so as to provide mutual benefit and produce a significant sharing or exchange of value among them or a significant flow of value between the separate parts.
- "Common ownership" means more than fifty percent (50%) of the voting control of each member of the group is directly or indirectly owned by a common owner or owners, either corporate or non-corporate, whether or not owner or owners are members of the combined group.



### Single Entity vs. Combined Filing

Alaska	Kansas	New York
Arizona	Maine	North Dakota
California	Massachusetts	Oregon
Colorado	Michigan	Texas
District of Columbia	Minnesota	Utah
Hawaii	Montana	Vermont
Idaho	Nebraska	West Virginia
Illinois	New Hampshire	Wisconsin



### Combined Reporting Study

Legislation passed in the 2011 General Assembly required each corporation that is part of a unitary business under common ownership to file a *pro forma* report for the combined group to include the combined income of the combined group (§44-11-45).



- □ The legislation required businesses to calculate their combined income using two different apportionment formulas:
  - Three-factor Apportionment
  - Single Sales Apportionment



- In computing tax under the three-factor apportionment formula and under the single sales factor apportionment formula, corporations had to employ two different methods to compute the sales factor:
  - Joyce Method
  - Finnigan Method



- ☐ Joyce Method:
  - "Nexus" determinations are made at the level of each individual entity.
  - Sales by an entity lacking nexus in Rhode Island are excluded from the numerator for Rhode Island tax purposes



- ☐ Finnigan Method:
  - The entire unitary group as a whole is treated as the taxpayer for apportionment purposes.
  - All sales of members of the unitary group attributable to Rhode Island are included in the sales factor numerator.



### Combined Reporting Study

#### Joyce vs. Finnigan Example:

Name of entity	Rhode Island receipts	Everywhere receipts	Nexus with Rhode Island
Hotel Corp.	50	100	Yes
India Corp.	100	200	Yes
Juliet Corp.	100	200	No



### Combined Reporting Study

Joyce vs. Finnigan Example:

Name of entity	Rhode Island receipts	Everywhere receipts	Nexus with Rhode Island
Hotel Corp.	(50)	100	Yes
India Corp.	(100)	200	Yes
Juliet Corp.	<b>₩</b>	200	No

Joyce Method: 150 / 500 = 30.0%



### Combined Reporting Study

Joyce vs. Finnigan Example:

Name of entity	Rhode Island receipts	Everywhere receipts	Nexus with Rhode Island
Hotel Corp.	50	100	Yes
India Corp.	(100)	200	Yes
Juliet Corp.	100	200	No

Finnigan Method: 250 / 500 = 50.0%



#### Combined Reporting Study

#### Joyce vs. Finnigan Example:

Name of entity	Rhode Island receipts	Everywhere receipts	Nexus with Rhode Island
Hotel Corp.	50	100	Yes
India Corp.	100	200	Yes
Juliet Corp.	100	200	No

Joyce Method: 150 / 500 = 30.0%

Finnigan Method: 250 / 500 = 50.0%



#### Combined Reporting Study

#### Process:

- Promulgated regulation on December 31, 2011.
- Performed several outreach/training seminars for businesses and practitioners.
- Created new schedule to be filed with corporate income tax return (CRS form)



pag	I-1120C					Federal employer ide		
Sc	hedule CRS -	Required Data for Combine	ed Reporting	Study				
Se	ction 1 - Combi	ned Group Information					Yes	<u>No</u>
A.	Is this company a r	nember of a combined group of compa	nies?					
В.	Is another company	y the designated agent responsible for	the combined group	0?				
C.	If yes, provide the t	federal employer identification number of	of the designated a	gent filing th	e combined	report		
D.	Is an election being	made to file based on the federal con-	solidated return?					
E.	Is a FAS 109 Dedu	ction Statement attached?						
F.	If yes, provide the I	ump sum FAS 109 deduction amount						
Se	ction 2 - Combi	ned Group Calculations						
1.	Combined Federal	Taxable Income						
2.	Combined Deduction	ons (Attach detailed schedule)						
3.	Combined Addition	s (Attach detailed schedule)						
4.	Adjusted Taxable In	ncome. Line 1 minus Line 2 plus Line 3	3					
		_	Rhode Isla	nd	Ev	erywhere	F	tatio
5.	Combined Average	Net Book Value of Property						
6.	Combined Receipts	s using Joyce Method						
7.	Combined Receipts	s using Finnigan Method						
8.	Combined Salaries	, Wages and Compensation						
					Joy	rce Method	Finnia	an Method
9.	Combined Ratios T	otal Joyce Method - Add Ratios from li Finnigan Method - Add Ratios from	nes 5, 6 and 8					
10.		nment Ratio - For each method, divide						
11.	Phodo Joland Adjur	ited Taxable Income - For each method	L multiply line 4 tim	on line 10				
12.	-	sland Tax (If zero or less, enter zero.)						
13.								
14.		bined Reporting (Attach detailed sched						
		nbined Reporting - Line 12 minus Line						
15.		gle Sales Factor (If zero or less, enter z						
16.		g (Including Rhode Island Minimum Tax for all						
17.	Minimum Tax for th	e combined group (see instructions)						
					Rh	ode Island	Wo	rldwide
18.								
19.	Taxable Income							
Se	ction 3 - Listing	of Companies included in th	is Combined F	Report (If	more spac	e is needed, attac	ch a separate	sheet.)
	Federal ID#	Name	2012 RI Filing. Requirement (Y/N)	Fede	ral ID#	Nam	0	2012 RI Filing Requirement (Y/
								1
$\vdash$								+



#### Results

- Results are based solely on the returns as filed.
- Returns were not audited by Division of Taxation.
- ☐ Generally tax years 2011 and 2012 were positive years for businesses.



#### Results

Total filers required to file a combined report:

Tax Year	Total Combined
Tax Teal	Reports Filed
2011	1,370
2012	1,621



#### Results

- Legislation required Division of Taxation to report on the financial impacts of combined reporting using three-factor apportionment.
- □ Division analyzed both the Joyce and Finnigan methods of apportionment.



#### Results

☐ Joyce Method — three-factor apportionment:

Tax Year	Incre	ase in Tax	Decre	ase in Tax	No Change	•	Total
Tax Teal	Count	Amount	Count	Amount	Count	Count	Net Change
2011	401	\$31,033,225	137	(\$7,606,284)	832	1,370	\$23,426,941
2012	343	\$27,321,476	125	(\$5,811,556)	1153	1,621	\$21,509,920



#### Results

☐ Finnigan Method — three-factor apportionment:

Tax Year	Increase in Tax		Decrease in Tax		No Change	Total	
	Count	Amount	Count	Amount	Count	Count	Net Change
2011	420	\$32,828,692	130	(\$7,543,493)	820	1,370	\$25,285,199
2012	359	\$28,916,825	122	(\$5,784,150)	1140	1,621	\$23,132,675



#### Results

- □ Legislation also required Division of Taxation to report on the financial impacts of combined reporting using single sales factor apportionment.
- ☐ Division analyzed both the Joyce and Finnigan methods of apportionment.



#### Results

Important Note: The following results include only the corporations required to file on a combined return.

The results do not reflect the overall effect on all corporations of a change to single sales factor apportionment.



#### Results

□ Joyce Method – single sales factor apportionment:

Tax Year	Increase in Tax		Decrease in Tax		No Change	Total	
	Count	Amount	Count	Amount	Count	Count	Net Change
2011	477	\$60,630,244	70	(\$11,168,989)	823	1,370	\$49,461,255
2012	434	\$44,742,831	63	(\$6,113,103)	1124	1,621	\$38,629,728



#### Results

□ Finnigan Method – single sales factor apportionment:

Tax Year	Increase in Tax		Decrease in Tax		No Change	Total	
	Count	Amount	Count	Amount	Count	Count	Net Change
2011	501	\$65,814,591	69	(\$11,154,547)	800	1,370	\$54,660,044
2012	455	\$50,299,771	59	(\$5,908,062)	1107	1,621	\$44,391,709



#### Administrative Challenges

- Combined reporting is complex
- □ Lack of expertise in the State
- □ Increased legal challenges



General Assembly Considerations

- Combined vs. single entity reporting
- Effective date of any change
- Worldwide income vs. Water's Edge
  - ■Tax Havens



### General Assembly Considerations

- Apportionment formula
  - Three-factor vs. Single Sales
  - Joyce vs. Finnigan
  - Market-based Sourcing
- ☐ How would various benefits impact combined group?



General Assembly Considerations

- Overall Corporate Tax Rate
- ☐ Impact of FAS 109
- □ Franchise Tax/Minimum Tax?
- □ Others?



### Questions?