

Evaluation of Virginia's BPOL Tax and Industry Profitability

Presented to: Small Business Commission, December 6, 2010

Initially Prepared for: Virginia Retail Federation, November 6, 2009

Background

- BPOL = business, professional and occupational license [tax]
- VA law authorizes localities to impose license tax on businesses and professionals
- Calculating taxes
 - Tax rates calculation against gross receipts*
 - Tax rates relative to total profits (need to measure <u>tax</u>) burden). Also known as Effective Tax Rate.
 - Effective tax rate (%) = BPOL taxes / total profits
- VA Retail Federation interest
 - How BPOL compares to current profit margins of all industry sectors

*Exception is wholesale where BPOL can be based on either gross receipts or total profits.

1978 VA General Assembly Set Rate Caps Based on Business Classifications

- Set max rates after studying industry profit margins
- But tax still collected based on receipt
- Implicit assumption is that businesses should pay equal taxes as a percentage of profits rather than gross receipts
- Rates have not been revised for 30 years

Conclusions

- VA retailers pay a higher percentage of profits than the industry average
- Widespread differences in effective BPOL tax rates by industry and county/city

64% of VA Localities Collect BPOL Taxes (Fiscal Year 2007)*

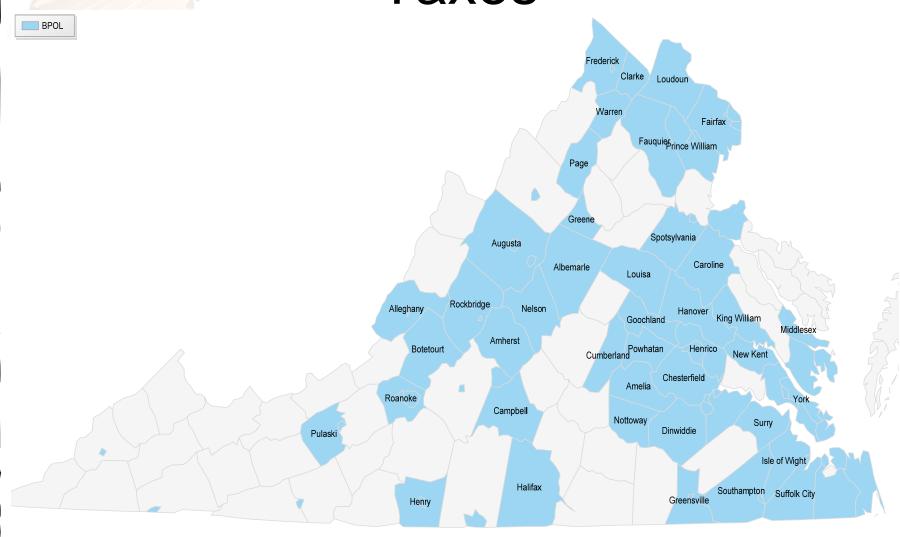
- All 39 cities collect BPOL
- 47 of 95 counties collect BPOL
- BPOL accounts for 6.4% of tax revenue for VA cities
- BPOL account for 4.0% of all tax revenue for VA counties

*Source: Weldon Cooper Center for Public Service.

BPOL Business Categories Vary Across Localities

- VA law doesn't define categories
- 80 localities have 5 major categories shown below
 - Contractors
 - Retailers
 - Finances, real estate and professional services
 - Repair, personal and business services
 - Wholesale
- 6 localities use 9 categories; some have less than 4; some have no BPOL
- Relative importance of BPOL ranked after real estate, personal property tax, and sales tax

Localities in Blue Impose BPOL **Taxes**



Average BPOL Tax Rate per \$100 Gross Receipts Vary by Industry, 2008

- Contractors (\$0.14 per \$100)
- Retailers (\$0.17 per \$100)
- Finance, real estate and professional services (\$0.39 per \$100)
- Repair, personal and business services (\$0.26 per \$100)
- Wholesale (\$0.03 per \$100 Gross Receipt)

Note: Some localities charge wholesale BPOL based on gross purchase

BPOL Taxes Vary By City and County

| Table 4.1: BPOL Tax Summary in Virginia (2008) | | | | |
|---|------------------|------------------|------------------|--------------------|
| | | Virginia City | Virginia County | State Maximum |
| | Virginia Average | Average | Average | Rate (\$ per \$100 |
| | (\$ per \$100 of | (\$ per \$100 of | (\$ per \$100 of | of Gross |
| Business Sector | Gross Receipts) | Gross Receipts) | Gross Receipts) | Receipts) |
| Contracting | 0.14 | 0.16 | 0.13 | 0.25 |
| Retail | 0.17 | 0.20 | 0.16 | 0.25 |
| Repair | 0.26 | 0.34 | 0.21 | 0.36 |
| Personal Services | 0.26 | 0.35 | 0.22 | 0.36 |
| Business Services | 0.26 | 0.34 | 0.21 | 0.36 |
| Finance | 0.39 | 0.53 | 0.31 | 0.58 |
| Real Estate | 0.38 | 0.51 | 0.31 | 0.58 |
| Professional Services | 0.39 | 0.54 | 0.31 | 0.58 |
| Wholesale Gross Receipts | 0.00 | 0.01 | 0.00 | 0.25 |
| Wholesale Gross Purchases | 0.07 | 0.14 | 0.04 | 0.31 |
| Source: Weldon Cooper Center for Public Service, University of Virginia | | | | |

Effective BPOL Tax Varies

| Table 5.1: Effective BPOL Tax Rate - Virginia | | | | | |
|--|------------------------|------------------|-----------|--|--|
| | Effective BPOL Tax | | | | |
| | Nominal BPOL Tax Rate | Rate | Estimated | | |
| | (\$ per \$100 of Gross | (\$ per \$100 of | Profit | | |
| | Receipts) | Profits) | Margin | | |
| Professional and Technical Service | 0.39 | 13.99 | 3% | | |
| Healthcare and Social Assistance | 0.30 | 3.89 | 8% | | |
| Arts, Entertainment and Recreation | 0.26 | 3.69 | 7% | | |
| Administrative and Waste Service | 0.26 | 3.06 | 8% | | |
| Transportation and Warehousing | 0.26 | 2.57 | 10% | | |
| Accommodation and Food Service | 0.26 | 2.53 | 10% | | |
| Management of Companies and Enterprises | 0.26 | 2.42 | 11% | | |
| Other Services | 0.16 | 2.22 | 7% | | |
| Construction | 0.14 | 2.16 | 6% | | |
| Retail Trade | 0.17 | 1.56 | 11% | | |
| Information | 0.18 | 0.77 | 24% | | |
| Real Estate and Rental and Leasing | 0.37 | 0.71 | 52% | | |
| Finance and Insurance | 0.13 | 0.32 | 40% | | |
| Wholesale Trade | 0.03 | 0.24 | 12% | | |
| Agriculture, forestry, fishing and hunting | 0.00 | 0.00 | 23% | | |
| Educational Services | 0.00 | 0.00 | 7% | | |
| Government | 0.00 | 0.00 | 18% | | |
| Manufacturing | 0.00 | 0.00 | 8% | | |
| Mining | 0.00 | 0.00 | 20% | | |
| Utilities | 0.00 | 0.00 | 35% | | |
| Industry Average | 0.16 | 0.90 | 18% | | |
| Source: IMPLAN Pro 2007 and Chmura Economics & Analytics | | | | | |

Within Retail Industry, Effective **BPOL** Rates also Vary

| Table 5.2: Effective BPOL Tax Rate - Virginia Retail Industries | | | | | |
|---|-----------------------|-----------------------|-----------|--|--|
| | Nominal BPOL Tax | Effective BPOL Tax | Estimated | | |
| | Rate (\$ per \$100 of | Rate (\$ per \$100 of | Profit | | |
| | Gross Receipts) | Profit) | Margin | | |
| Electronics and appliances | 0.17 | 18.27 | 1% | | |
| Motor vehicle and parts | 0.17 | 5.89 | 3% | | |
| Health and personal care | 0.17 | 3.99 | 4% | | |
| Food and beverage | 0.17 | 2.91 | 6% | | |
| Miscellaneous | 0.17 | 2.55 | 7% | | |
| General merchandise | 0.17 | 2.52 | 7% | | |
| Sporting goods- hobby- book | 0.17 | 1.82 | 10% | | |
| Furniture and home furnishing | 0.17 | 1.47 | 12% | | |
| Building material and garden | 0.17 | 1.34 | 13% | | |
| Clothing and clothing accessory | 0.17 | 0.88 | 20% | | |
| Gasoline stations | 0.17 | 0.87 | 20% | | |
| Direct and electronic retail sale | 0.17 | 0.47 | 37% | | |
| Retail Average | 0.17 | 1.56 | 11% | | |
| Source: IMPLAN Pro 2007 and Chmura Economics & Analytics | | | | | |

Variation by Locality: Retail

| Table 6.2: Localities with Highest & Lowest Effective BPOL for Retail | | | |
|---|----------------------------------|---------------------------------|--|
| | BPOL Tax Rate Average (% Profit) | BPOL Tax Rate Retail (% Profit) | |
| Falls Church | 1.47 | 2.64 | |
| Fairfax City | 0.90 | 2.61 | |
| York | 0.84 | 2.44 | |
| Covington | 1.24 | 2.34 | |
| Waynesboro | 1.20 | 2.31 | |
| Harrisonburg | 1.04 | 2.27 | |
| Portsmouth | 0.92 | 2.24 | |
| Bristol | 0.66 | 2.23 | |
| Frederick | 0.86 | 2.23 | |
| Newport News | 0.97 | 2.20 | |
| Greensville | 0.90 | 0.71 | |
| Bedford | 0.69 | 0.70 | |
| Botetourt | 0.48 | 0.54 | |
| Amelia | 0.51 | 0.50 | |
| Nottoway | 0.20 | 0.49 | |
| Middlesex | 0.32 | 0.46 | |
| Goochland | 0.56 | 0.37 | |
| Amherst | 0.58 | 0.00 | |
| Hanover | 0.10 | 0.00 | |
| Louisa | 0.04 | 0.00 | |
| Virginia State | | | |

Average 0.90

Impact on Growth?

- Virginia specific studies on taxes, job creation, business expansion do not exist
- National studies (Romer and Romer, 2007) show tax increases have a "large, rapid and highly statically significant negative impact on output."
 - Reduces investment
 - Reduces gross domestic product

1995 Tax Executive Institute Filed Brief: Repeal BPOL Taxes

- BPOL based on gross receipts is "blind" to businesses ability to pay tax
- Unfair without considering profits versus gross receipts
- Biased against new businesses because they often don't earn profits in first year
- Inconsistent across jurisdictions prevents adoption of best practices

2001 Joint Subcommittee of VA General Assembly

- 18 month study: VA state and local tax structure
- Assessed current tax code, heard testimony
- Some suggested repealing BPOL and replace with increased sales or corporate income taxes
- Faced with worsening economic conditions, decided not to enact dramatic change in VA tax codes...no change to BPOL

Alternatives to BPOL?

- Replace it with other taxes?
- Consider creating consistency across jurisdictions
- Some potential improvements are clear
- Tax profits rather than gross receipts
- Create consistency across industries
- Exempt start ups