## DRAFT

## MAJOR WASHINGTON STATE TAXES

Tax Principles

| Tax | Descrintion | FY 2001 Yield | Advantages | Disadvantages | Most Advanced | Most <br> Eroded |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 1 Retail Sales and Use } \\ & \text { Tax } \end{aligned}$ | - State rate at $6.5 \%$ <br> - Local rates vary-.5\% to $2.4 \%$ <br> - Includes repair and labor \& materials on construction <br> - Exempts food, drugs, M\&E, and most services | - State: $\$ 5.92$ billion <br> - Local: $\$ 1.68$ billion <br> - $52 \%$ of state general fund | - Productive <br> - Broad-based <br> - Not lumpy <br> - Administratively simple <br> - Perceived to be the most equitable tax | - Most volatile WA tax <br> - Regressive <br> - Not adequate in long run <br> - Encourages tax avoidance <br> - Collection cost for retailers <br> - Dampens firm investment <br> - Least exportable | - | - |
| $\begin{aligned} & 2 \text { Business and } \\ & \text { Occupations Tax/Public } \\ & \text { Utility Tax } \end{aligned}$ | - Manufacturing, wholesaling rate at $0.484 \%$ <br> - Retailing rate at $0.471 \%$ <br> - Services and hospitals at $1.5 \%$ <br> - Tax on gross business receipts | - \$2,012.4 million-B\&O <br> - $\$ 267.6$ million-PUT <br> - $17 \%$ of state general fund | - Compared to corporate income tax: less volatile, broad-based, simple <br> - Interstate competitive advantage for high profit industries <br> - Most exportable | - Burdensome to firms in unprofitable years <br> - Interstate competitive disadvantage for low profit inds. <br> - Not transparent <br> - Pyramids <br> - Lumpy for small taxpayers | - | - |
| 3 Property Tax | - Rates per $\$ 1000$ assessed value <br> - State rate at \$3.16 <br> - Local at $\$ 9.80$ <br> - Taxes real and pers. property | Calendar Year 2001 <br> - $\$ 1,396.7$ million-state <br> - $\$ 4,313.4$ million-local <br> - $12 \%$ of state GF | - Adequate in long run <br> - Federal tax deduction <br> - Tied to benefits received <br> - Transparent | - Moderately regressive <br> - Lumpy <br> - Burdensome when value grows faster than income <br> - Perceived to be unfair <br> - Exemptions cause shifts <br> - Uncertain school funding <br> - Geographic inequities <br> - Expensive to administer |  | - |
| 4 Selective Sales Taxes | - Gas rate at 23 cents/gallon <br> - Cigarette at $\$ 1.425 /$ pack <br> - Liquor at 20.5\% of wholesale $+\$ 2.44$ per liter | - \$1,294.6 million-state <br> - $\$ 94.8$ million-local <br> - Gas tax $5.2 \%$ all taxes <br> - Cigarette $2.1 \%$ all taxes <br> - Liquor $1.1 \%$ all taxes | - Gas tax tied to benefits received <br> - To extent smoking and drinking are related to higher health costs, cigarette and liquor taxes are tied to externalities. | - More regressive than general RST <br> - Very high cigarette tax rates encourage tax evasion <br> - Not adequate in long run | - | - |
| 6 Total tax mix | $\bullet$ | - \$11,960.7 million-state | - | $\bullet$ | - | - |

Taxes are evaluated on the basis of the following principles: Simplicity, Economic Neutrality, Equity/Fairness, Stability, Transparency, Interstate Competitiveness, Long-Term Adequacy

