

HOUSE BILL REPORT

HB 2482

As Reported by House Committee On:
Finance

Title: An act relating to reinstating semiconductor tax incentives.

Brief Description: Reinstating semiconductor tax incentives.

Sponsors: Representatives Harris, Santos and Stonier.

Brief History:

Committee Activity:

Finance: 2/2/24, 2/5/24 [DPS].

Brief Summary of Substitute Bill

- Extends two tax preferences for semiconductor manufacturing until January 1, 2034.
- Reinstates six expired tax preferences, contingent on new industry investment until January 1, 2034.

HOUSE COMMITTEE ON FINANCE

Majority Report: The substitute bill be substituted therefor and the substitute bill do pass. Signed by 12 members: Representatives Berg, Chair; Street, Vice Chair; Orcutt, Ranking Minority Member; Jacobsen, Assistant Ranking Minority Member; Barnard, Chopp, Ramel, Santos, Springer, Thai, Wilcox and Wylie.

Staff: Kristina King (786-7190).

Background:

Business and Occupation Tax.

Washington's major business tax is the business and occupation (B&O) tax. The B&O tax

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is imposed on the gross receipts of business activities conducted within the state, without any deduction for the costs of doing business. Businesses must pay the B&O tax even though they may not have any profits or may be operating at a loss.

Sales and Use Tax.

Retail sales taxes are imposed on retail sales of most articles of tangible personal property, digital products, and some services. A retail sale is a sale to the final consumer or end user of the property, digital product, or service. If retail sales taxes were not collected when the user acquired the property, digital products, or services, then use tax applies to the value of property, digital product, or service when used in this state. The state, all counties, and all cities levy retail sales and use taxes. The state sales and use tax rate is 6.5 percent; local sales and use tax rates vary from 0.5 percent to 4.0 percent, depending on the location.

Tax Preference Performance Statement.

State law provides for a range of tax preferences that confer reduced tax liability upon a designated class of taxpayer. Tax preferences include tax exclusions, deductions, exemptions, preferential tax rates, deferrals, and credits. Currently, Washington has over 650 tax preferences, including a variety of sales and use tax exemptions. Legislation that establishes or expands a tax preference must include a Tax Preference Performance Statement (TPPS) that identifies the public policy objective of the preference, as well as specific metrics that the Joint Legislative Audit and Review Committee (JLARC) can use to evaluate the effectiveness of the preference. All new tax preferences automatically expire after 10 years unless an alternative expiration date is provided.

Semiconductor Tax Incentives.

Semiconductor manufacturing is the process of creating integrated circuits or microchips. These materials are used in the construction of electronic devices.

There are two tax preferences in effect for the semiconductor industry:

- a preferential B&O tax rate of 0.275 percent on the manufacturing or processing for hire of semiconductor materials including silicon crystals, silicon ingots, raw polished semiconductor wafers, and compound semiconductor wafers; and
- a sales and use tax exemption for manufacturers and processors for hire on purchases of gases and chemicals used to produce semiconductor materials. Manufacturers of silicon solar wafers, silicon solar cells, thin film solar devices, solar grade silicon, or compound semiconductor solar wafers also qualify for this exemption.

The tax preferences require beneficiaries to maintain the number of persons employed, at least 90 percent of the employment average for the previous three years, or to reimburse 50 percent of the benefits. The preferences expire on December 1, 2028.

The two existing preferences were created at the same time as six additional tax preferences for the semiconductor industry. However, the six preferences expired January 1, 2024 because they were contingent upon a manufacturer making at least a \$1 billion investment

in new buildings, machinery, and equipment, to site and operate a semiconductor microchip fabrication facility. This investment did not occur. The six preferences that expired are:

- a B&O tax credit of \$3,000 for each manufacturing production position that takes place in a new building that manufactures semiconductive materials;
- a B&O tax exemption for semiconductor microchip manufacturing;
- a preferential B&O tax rate of 0.275 percent for businesses manufacturing semiconductor materials, including microchips;
- a sales and use tax exemption for labor, services, and sales of tangible personal property related to the construction of new buildings used for manufacturing semiconductor materials;
- a sales and use tax exemption for purchases of gases and chemicals used in the semiconductor manufacturing process; and
- a property tax exemption for machinery and equipment exempt from sales and use taxes used in manufacturing semiconductor materials.

Summary of Substitute Bill:

The six expired tax preferences are reinstated contingent upon the construction of a new semiconductor manufacturing fabrication built by January 1, 2034, with an investment of at least \$1 billion in buildings and equipment. The reinstated tax preferences are exempt from TPPS requirements.

The expiration date for the two preferences in effect is extended to January 1, 2034.

Substitute Bill Compared to Original Bill:

The substitute bill adds a requirement that any tax preference recipient for all reinstated tax preferences, except those in section 5, must reimburse the Department of Revenue for 50 percent of the amount of the tax preference claimed if the number of persons employed by the person claiming the tax preference is less than 90 percent of the person's three-year employment average for the three years immediately preceding the year in which the preference is claimed.

Appropriation: None.

Fiscal Note: Available.

Effective Date of Substitute Bill: The bill contains an emergency clause and takes effect immediately.

Staff Summary of Public Testimony:

(In support) Semiconductor manufacturing creates jobs for Washingtonians. In 2022 the semiconductor industry created \$2.5 billion in wages and is the eighth largest export for Washington at \$898 million. Semiconductor manufacturing jobs are expected to double in the next 10 years. Out of the 50,632 semiconductor manufacturing jobs in Washington, 55 percent of these jobs are in Clark County. This is very important for Clark County. It is also important on a state-wide and international scale. The incentives in this bill will help Washington stay competitive in a global market that is gaining in popularity. Many other states are using tax incentives to attract international companies to bring semiconductor jobs to their states. Washington should remain a top contender by reinstating the tax incentives in the bill. This bill will also allow Washington to leverage federal funding for these types of jobs due to opportunities in the Federal Creating Helpful Incentives to Produce Semiconductors (CHIPS) Act.

(Opposed) None.

Persons Testifying: Representative Paul Harris, prime sponsor; Emily Shay, Association of Washington Business; and Jennifer Baker, Columbia River Economic Development Council.

Persons Signed In To Testify But Not Testifying: None.