BILL SUMMARY

1st Session of the 59th Legislature

Bill No.: HB2033
Version: Introduced
Request Number: 6128
Author: Banning
Date: 2/10/2023
Impact: FY24: \$10,705,000

FY25: \$2,519,000

Research Analysis

HB2033, as introduced, expands the definition of *manufacturing*, as it relates to the manufacturing sales tax exemption, to include custom-order manufacturers that meets the criteria of a North American Industry Classification System, Section 32 or 33 manufacturer.

Prepared By: Quyen

Fiscal Analysis

HB2033 amends the definition of manufacturing to include custom-order manufacturing, thus expanding the existing sales tax exemption to include custom-order manufacturing. This measure constitutes a \$10,705,000 decrease in state revenues in fiscal year 2024, and a \$2,519,000 decrease in state revenues in fiscal year 2025.

As provided by the Oklahoma Tax Commission:

Based on Tax Commission records, as of January, 2023, 3,946 entities currently hold Manufacturer Sales Tax Exemption Permits (MSEP). According to the FY 22 Tax Expenditure Report, sales and use taxes of \$2,484,883,000² are attributable to the exemption afforded manufacturers. Dividing the 3,946 permit holders by the total sales and use tax exemption, yields an estimated exemption amount per permit holder of \$629,722 in exempt state sales/use taxes. In addition, OTC estimates indicate that a total of 128 applicants were denied a MSEP from July 1, 2019 through December, 2022 because their manufacturing operation was deemed to be custom". For purposes of this impact it is assumed that an additional 35 applicants: engaged in custom manufacturing will be denied from January 2023 to November 1, 2023 and that another 7 "custom" applicants from previous years will re-apply resulting in a minimum of 42 entities that will be issued an MSEP between the effective date of the measure and the end of FY 24. It is also projected that the average exempt sales/use tax exemption amount per "custom manufacturer" is less than that of current manufacturers and, as such, is assumed to be 10% or \$62,972 (\$629,722 X 10%= \$62,972). Multiplying 170 "custom" manufacturers by the average \$62,972 in annual exempt state sales/use taxes per "custom manufacturer" results in an estimated decrease of \$10,705,240 in state sales and use tax revenues for FY 24. Assuming another 40 applicants apply and are approved in FY 25, a decrease in state sales and use tax revenues of \$2,518,880 is estimated to occur in FY 25 (40 X 62,972).

In addition, the issuance of the permit would make the entities eligible for the investment/new jobs income tax credit³.

Prepared By: Zachary Penrod, House Fiscal Staff

Other Considerations

None.

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