

## The Integrated Manufacturer/Contractor Rule

This publication provides general information and is not meant to be a substitute for tax laws or regulations.

Producers or manufacturers of goods that are later used in contracting activities must pay use tax on the "gross value" of such goods. This rule also applies to producers of natural resources and manufacturers who also engage in contracting activities. An additional municipal tax may also apply. For a list of municipalities, effective

dates and rates, visit our website at: https://tax.wv.gov/Business/SalesAndUseTax/Pages/ SalesAndUseTax.aspx.

TSD-358 for more information regarding direct

## Gross Value

Gross value should correspond, as closely as possible, to the gross proceeds that would be received by a producer or manufacturer selling similar products and quantities to another party in an arms length transaction.

Gross value is determined by applying the following rules in the order stated:

- The gross value of the product consumed or used in contracting should be equal to the selling price, at consumption or use, of products of similar quality and character offered for sale in similar quantities by persons unrelated to the taxpayer.
- In the absence of sales of similar products by unrelated persons, the gross value should be the average price that the producer or manufacturer sells similar products made during the taxable year to customers.
- 3. When the producer or manufacturer has not made sales of similar products to customers, gross value should be determined by taking the cost of the product and adding the average markup realized by the producer or manufacturer as it was produced.

The cost of the product is determined by including every item of cost, both direct and indirect, attributable to that particular product.

If the production or manufacturing takes place at the job site, the producer or manufacturer is treated solely as a contractor. In this case, use tax is calculated on the materials and equipment consumed or used in the production or manufacturing process. The gross value of the completed product is not separately taxed.

## Use Tax Method Worksheet

The following worksheet can help determine which method should be used to calculate the gross value of products produced

or manufactured and later used in contracting activity.	a should be used to calculate th	c gross value of products produce
Rule 1		
Are there sales between parties unrelated to you of production	cts of like quality and character	in similar quantities?
Yes; Enter the price involved in theses sales a	as the gross value for use tax ca	Iculation. Do not use Rule 2 or 3.
□ No; Skip to Rule 2.		
Rule 2		
Do you sell similar products to unrelated customers?		
Yes; Enter the price involved in theses sales a	as the gross value for use tax ca	Iculation. Do not use Rule 1 or 3.
□ No; Skip to Rule 3.	_	
Rule 3		
Compute the costs involved in producing or manufacturing	g the product.	For more information, you can:
<ul> <li>a. Direct costs (materials, labor, etc.)</li> </ul>	a. \$	<ul> <li>Call a Taxpayer Services</li> </ul>
<ul> <li>b. Indirect costs (overhead, administrative</li> </ul>		Representative at
costs, etc.)	b. \$	(304)558-3333 or toll-free
c. Total manufacturing cost. Add lines a. and b.	c. \$	at (800) 982-8297
d. Markup (average markup on similar products)	d. \$	<ul> <li>Email <u>taxhelp@wv.gov</u></li> </ul>

Calculate use tax on this amount.

Total product value. Add lines c. and d.

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