## 2021 Tax Chart

To identify your tax, use your Missouri taxable income from <u>Form MO-1040</u>, Line 27Y and 27S and the tax chart in Section A below. A separate tax must be computed for you and your spouse.

Calculate your Missouri tax using the online tax calculator at <u>dor.mo.gov/personal/individual/</u> or by using the worksheet in Section B below. Round to the nearest whole dollar and enter on Form MO-1040, Line 28Y and 28S.

	Tax Rate Chart								
	If the Missouri taxable income is:	The tax is:							
Section A	\$0 to \$108	\$0							
	At least \$109 but not over \$1,088	1.5% of the Missouri taxable income							
	Over \$1,088 but not over \$2,176	\$16 plus 2.0% of excess over \$1,088							
	Over \$2,176 but not over \$3,264	\$38 plus 2.5% of excess over \$2,176							
	Over \$3,264 but not over \$4,352	\$65 plus 3.0% of excess over \$3,264							
	Over \$4,352 but not over \$5,440	\$98 plus 3.5% of excess over \$4,352							
	Over \$5,440 but not over \$6,528	\$136 plus 4.0% of excess over \$5,440							
	Over \$6,528 but not over \$7,616	\$180 plus 4.5% of excess over \$6,528							
	Over \$7,616 but not over \$8,704	\$229 plus 5.0% of excess over \$7,616							
	Over \$8,704	\$283 plus 5.4% of excess over \$8,704							

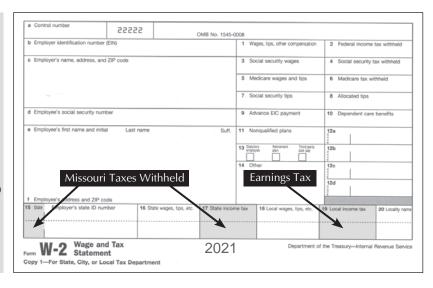
Tax Calculation Worksheet											
		Yourself	Spouse		Example A		Example B				
	1. Missouri taxable income (Form MO-1040, Lines 27Y and 27S)				\$ 3,0	90	\$	12,000			
Section B	2. Enter the minimum taxable income for your tax bracket (see Section A above). If below \$1,088 enter \$0				\$2,	176	\$_	8,704			
	3. Difference - Subtract Line 2 from Line 1 = \$ _		·	_ =	\$	914	\$	3,296			
	4. Enter the percent for your tax bracket (see Section A above)		%	_% X	2.	5%	_	5.4%			
	5. Multiply Line 3 by the percent on Line 4 = \$			_ =	\$ 22	.85	\$	177.98			
	6. Enter the tax from your tax bracket - before applying the percent (see Section A above) + \$ _			_ +	\$	38	\$_	283			
	7. Total Missouri Tax - Add Line 5 and 6. Enter here and on Form MO-1040, Lines 28Y and 28S = \$ _			_ =	\$ (\$60.85	61	\$	461 (\$460.98			

rounded to the

nearest dollar)

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## Diagram 1: Form W-2