2018 Tax Chart

To identify your tax, use your Missouri taxable income from Form MO-1040, Line 23Y and 23S 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 http://dor.mo.gov/personal/individual or by using the worksheet in Section B below. Round to the nearest whole dollar and enter on Form MO-1040, Line 24Y and 24S.

Tax Rate Chart									
Section A	If the Missouri taxable income is:	The tax is:							
	\$0 to \$102	·							
	At least \$103 but not over \$1,028	11/2% of the Missouri taxable income							
	Over \$1,028 but not over \$2,056	\$15 plus 2% of excess over \$1,028							
	Over \$2,056 but not over \$3,084	\$36 plus 21/2% of excess over \$2,056							
	Over \$3,084 but not over \$4,113	\$62 plus 3% of excess over \$3,084							
	Over \$4,113 but not over \$5,141	\$93 plus 31/2% of excess over \$4,113							
	Over \$5,141 but not over \$6,169	\$129 plus 4% of excess over \$5,141							
	Over \$6,169 but not over \$7,197	\$170 plus 41/2% of excess over \$6,169							
	Over \$7,197 but not over \$8,225	\$216 plus 5% of excess over \$7,197							
	Over \$8,225 but not over \$9,253	\$267 plus 51/2% of excess over \$8,225							
	Over \$9,253	\$324 plus 5.9% of excess over \$9,253							

Tax Calculation Worksheet									
		Yourself	Spouse	Exa	ımple A	Example B			
tion B	Missouri taxable income (Form MO-1040, Line 23Y and 23S)			\$	3,090	\$ 12,000			
	2. Enter the minimum taxable income for your tax bracket (see Section A above). If below \$1,028 enter \$0			- \$	3,084	\$9,253			
	3. Difference - Subtract Line 2 from Line 1 = \$			= \$	6	\$ 2,747			
Sect	4. Enter the percent for your tax bracket (see Section A above)X	%	o	% X	3%	5.9%			
	5. Multiply Line 3 by the percent on Line 4 = \$			= \$.18	\$ 162.07			
	6. Enter the tax from your tax bracket - before applying the percent (see Section A above) + \$			+ \$	62	\$324			
	7. Total Missouri Tax - Add Line 5 and 6. Enter here and on Form MO-1040, Line 24Y and 24S = \$			= \$	62	\$ 486			

(\$62.18 (\$486.07 rounded to the nearest dollar) (\$486.07