### A Balanced Approach: A Call for New Revenue

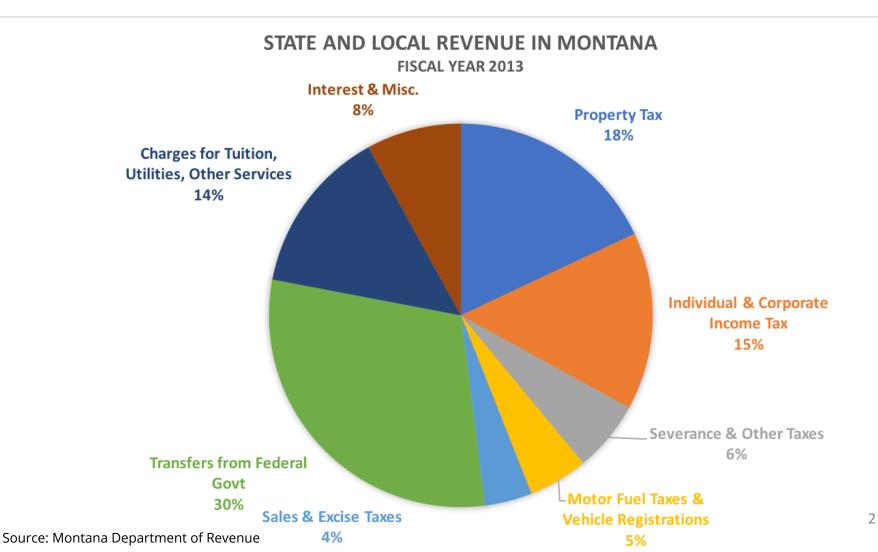


### **Heather O'Loughlin**

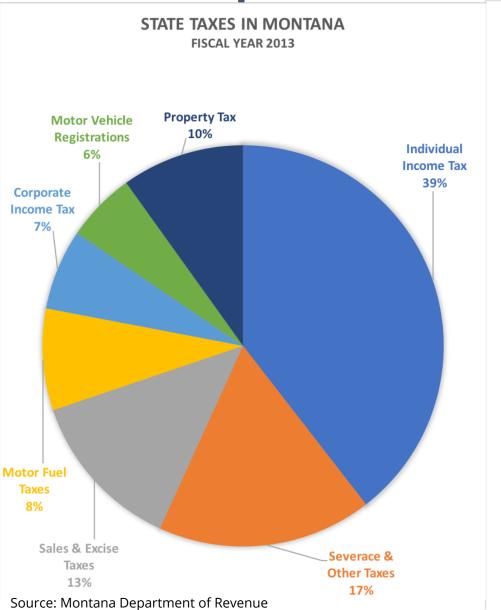
**Co-director** 

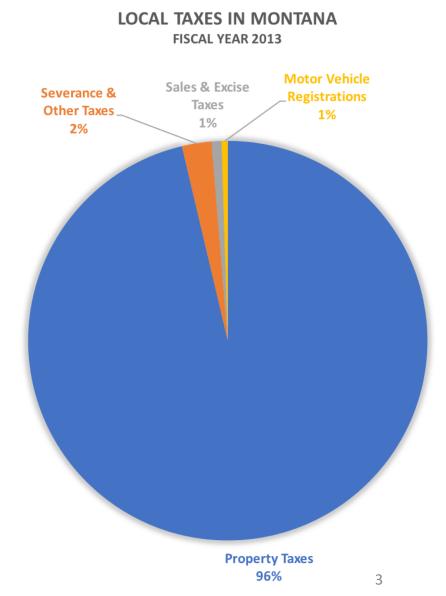
**Montana Budget and Policy Center** 

# The state and local governments rely heavily on federal transfers, along with a mixture of other revenue sources.

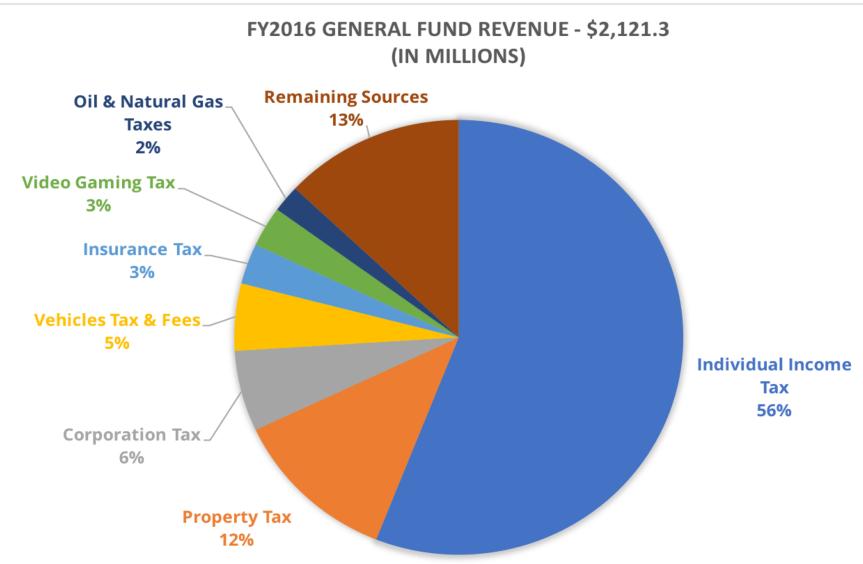


### Montana's State Tax Structure Compared to Local Tax Structure



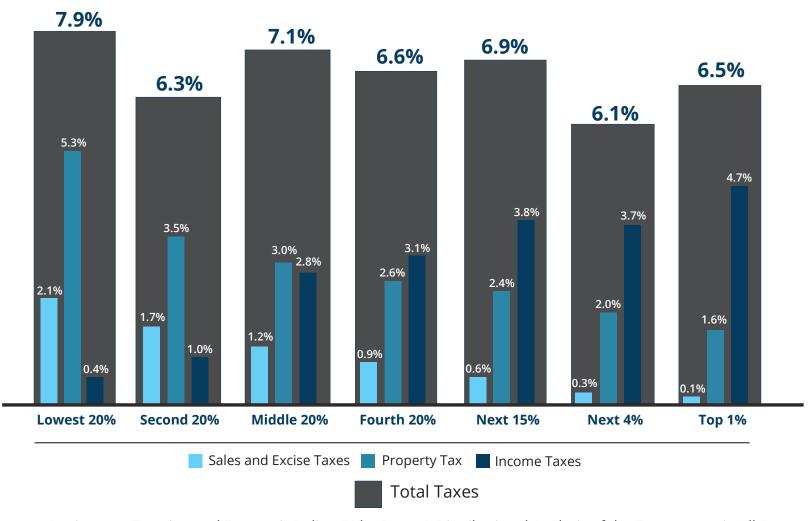


# Individual income taxes comprise the largest share of *general fund* revenue.



### Montana's Low- and Middle-Income Families Pay the Highest Tax Rate

State and local taxes as a share of family income for non-elderly taxpayers



Source: Institute on Taxation and Economic Policy. "Who Pays? A Distributional Analysis of the Tax Systems in All 50 States, 6th Edition." October, 2018.

# Tax Cuts Passed by the Legislature in 2003...

- Reduced the number of income tax brackets (creating a flatter income tax)
- Lowered the top rate from 11% to 6.9%
- Reduced the income at which the top rate is effective, from \$82,400 to \$13,900.
- Cut the effective tax rate on income from investments
- Partially offset costs by capping the allowable deduction for federal income taxes paid

## Effect of 2003 Tax Changes on Income Tax Brackets and Rates

**Brackets adjusted for inflation to 2018** 

#### Before Bracket Collapse

Taxable Income	Marginal Tax Rate
\$0 to \$3,100	2.0%
\$3,100 to \$6,100	3.0%
\$6,100 to \$12,200	4.0%
\$12,200 to \$18,300	5.0%
\$18,300 to \$24,500	6.0%
\$24,500 to \$30,600	7.0%
\$30,600 to 42,800	8.0%
\$42,800 to \$61,200	9.0%
\$61,200 to \$107,000	10.0%
Over \$107,000	11.0%

#### After Bracket Collapse

Taxable Income	Marginal Tax Rate
\$0 to \$3,000	1.0%
\$3,000 to \$5,200	2.0%
\$5,200 to \$8,000	3.0%
\$8,000 to \$10,800	4.0%
\$10,800 to \$13,900	5.0%
\$13,900 to \$17,900	6.0%
Over \$17,900	6.9%

### The Tax Cuts of 2003 Benefited the Wealthiest and Have Cost Our State

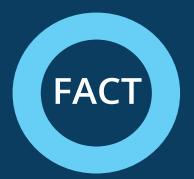
Here's what you need to know...



Today, someone making just a little over minimum wage has **the same top income tax rate** as a millionaire.



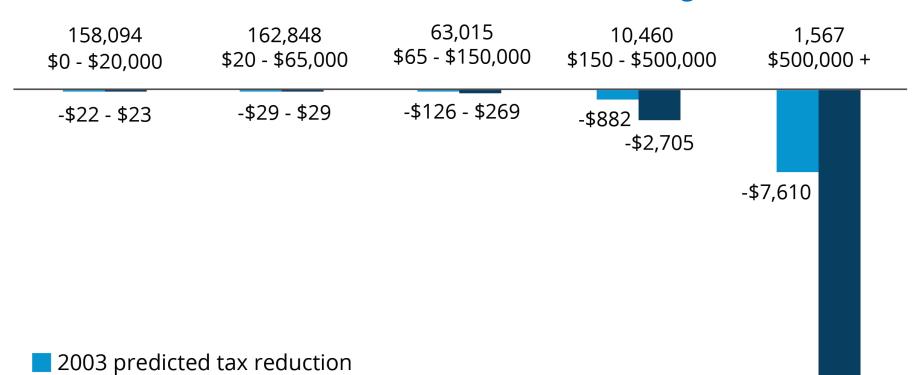
Households making \$500,000 or more (less than 1% of households) received almost half of the benefit of those tax cuts.



While most wealthy households saw dramatic tax cuts, nearly one in five **Montana taxpayers** actually saw their **taxes go up**.

# Wealthiest Taxpayers Benefited Most from Bracket Collapse

Number of households and income range



-\$30,499

Source: Department of Revenue

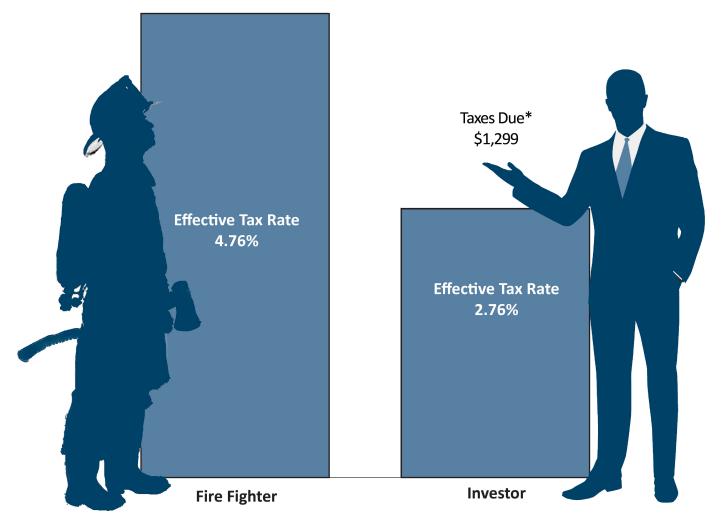
2005 actual tax reduction

### **Capital Gains Tax Credit**

- Montana put in place a 2% tax credit for incomes from capital gains. This has the effect of **lowering the rate** on this type of income.
  - Capital gains = profits made from the sale of assets, like stocks and bonds.
- Montana is one of only six states that provides a broad tax break for capital gains income.
- More than half of the capital gains tax cut went to the wealthiest 1% (4,600 households, making more than \$371,000 annually). Most of these wealthy taxpayers take the credit year after year.
- The vast majority of Montana households (85%) do not benefit from the capital gains tax break.

#### **Capital Gains Tax Credit Values Wealth Over Hard Work**

**Taxes Due\*** \$2,240



\* Montana income taxes paid on \$41,520 of income Source: Bureau of Labor Statistics and Montana Department of Revenue

### What are some revenue options?

- Restore top tax bracket on high-income earners. A 1% surcharge on income above \$500,000 would:
  - Raise \$19 \$50 million/year
  - Impact less than half of one percent of taxpayers
  - HB 330, HB 610, SB 350
- Pare back preferential tax treatment on capital gains
   (investments). Eliminating the capital gains tax credit for
   households with incomes greater than \$1 million would:
  - Raise \$11 million/year
  - Impact less than 400 taxpayers
  - HB 598
- Close corporate or other tax loopholes that benefit large multinational corporations or wealthy taxpayers.
  - SB 105, HB 452
- Consider increases and indexing certain targeted excise taxes.
  - SB 354, SB 328

#### What about a statewide sales tax?

- Sales taxes are **regressive**, with lower income families paying a greater share of their income in tax.
  - Low-income families pay almost 8
     times more and middle-income
     families pay 5 times more of their
     income in sales taxes compared
     with higher-income households.
- Recent proposals are not to create a new revenue source but use a statewide sales tax to replace a current revenue source, costing upwards of \$300 million in lost revenue per year.



#### What about a statewide sales tax?

Montana can consider **updating and indexing** current excise taxes –

- •Lodging tax on all hotels, motels, campgrounds, etc.
- •Rental car sales and use tax on rental vehicle vendors
- •Excise tax on **retail telecommunications services** (but does not include prepaid cell phone services)
- •Excise tax on most **tobacco products** (but does not include vaping)
- •Excise tax on **alcohol** entering the state for sale
- State tax on sale of fuel

# Who Spends Money within Montana's Tourism Industry?

- Montana residents spent \$2.87 billion in annual resident travel within Montana.
  - 13,547,000 day trips
  - 4,013,000 overnight trips
  - Includes leisure, business, and other travel (with spending including fuel, restaurants, hotels, medical, and shopping)

**Nearly half (46%)** of travel industry spending in Montana is **resident travel** within the state.