## PROPERTY TAX PRIMER

# BOB STORY EXECUTIVE DIRECTOR

### MONTANA TAXPAYERS ASSOCIATION

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# **PROPERTY TAXES**











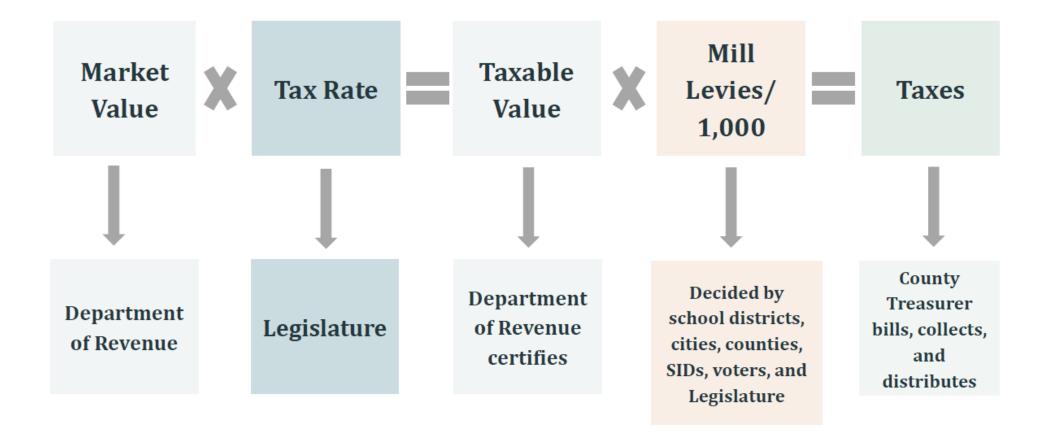
## **CLASSIFIED PROPERTY TAX SYSTEM**

MONTANA HAS 16 PROPERTY TAX CLASSES

- A CLASSIFIED SYSTEM ALLOWS FOR
  - Different tax rates
  - Different appraisal methods
  - Apportionment of tax burden
  - Different appraisal cycles



# How are property taxes calculated?







# County and City Levies Limited

- Limited to 1996 levels
- 15-10-420 allows inflationary adjustment, growth from newly taxable property
  - Tax shifting
- Voted levies
  - Impose new mill levy: dollars or mills
  - · Increase a mill levy
  - Exceed 15-10-420 authority





# Property Tax Classes

1. Net mining proceeds 100%

2. Gross metal mining proceeds 3.0%

3. Agriculture Land 2.16

4. Residential 1.35%

4. Commercial 1.4x 1.35% 1.89%

5. Co-ops and Pollution Control 3.0%

7. Qualifying Rural Electrics 8.0%

8. Business Equipment 1.5 to 3%\$1,000,000 exempt



# Property Tax Classes

9. Pipelines/Non-Electric Gen. 12.0%

10. Timber 0.37%

12. Railroads and Airlines 3.4%

13. Telecom and Electric Gen. 6.0%

14. Renewable Energy 3.0%

15. Carbon Sequestration 3.0%

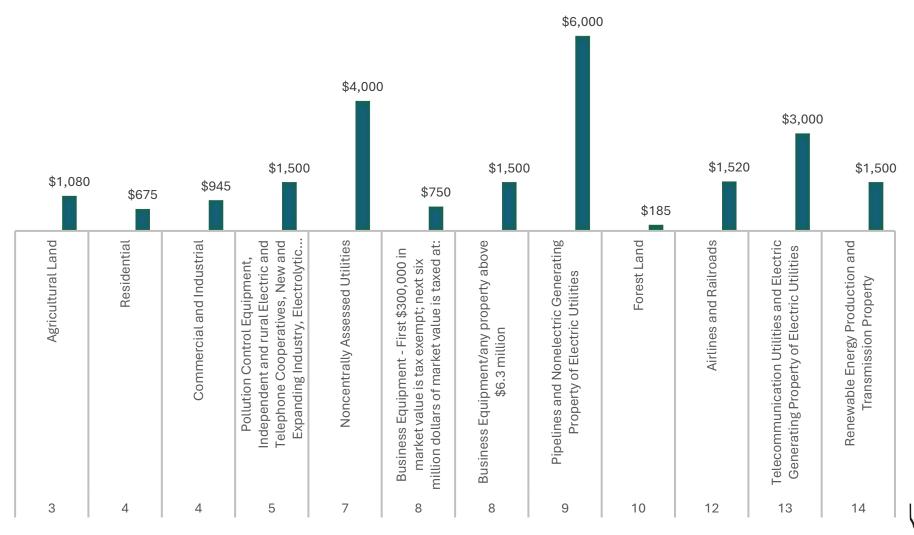
16. High Voltage Current Conv. 2.25%

17. Data Centers .90%

18. Green Hydrogen Facilities 1.50%



### TAXES PAID PER \$100,000 OF PROPERTY BY CLASS @ 500 MILLS

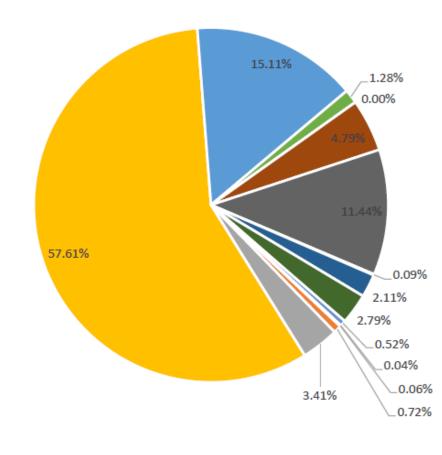




# Residential Pays Largest Share of Taxes

Percent of Property Taxes Paid by Class TY 2023

- Mine Net Proceeds
- Gross Proceeds Metal Mines
- Agricultural Land
- Residential
- Commercial
- Pollution Control Equipment
- Non-Centrally Assessed Public Util.
- Business Personal Property
- Non-Elect. Gen. Prop. Of Electrical Util.
- Forest Land
- Railroad and Airline Property
- Telecommunication & Electric Property
- Commercial Wind Generation Facilities
- Carbon Dioxide and Liquid Pipeline





# Taxes Levied by Jurisdiction

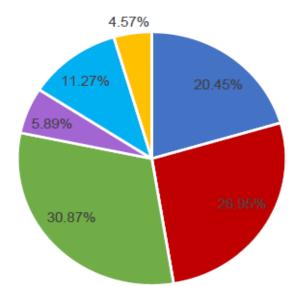
Taxes Levied by Jurisdiction Type

Taxing Jurisdiction	FY20	23	FY2024		
	Tax Revenue	Percent of Total	Tax Revenue	Percent of Total	
State	\$371,026,095	17.79%	\$478,934,871	20.45%	
County	\$587,697,349	28.18%	\$631,311,895	26.95%	
Local Schools	\$675,085,981	32.37%	\$722,954,804	30.87%	
County-Wide Schools	\$124,370,782	5.96%	\$137,944,471	5.89%	
Cities and Towns	\$234,949,526	11.26%	\$264,049,410	11.27%	
Fire and Miscellaneous	\$92,582,726	4.44%	\$106,932,306	4.57%	
	\$2,085,712,459	100.00%	\$2,342,127,756	100.00%	

Allocation of Property Taxes by Taxing Jurisdiction Type in FY 2024



- County
- Local Schools
- County-Wide Schools
- Cities and Towns
- Fire and Miscellaneous





Source: Department of Revenue

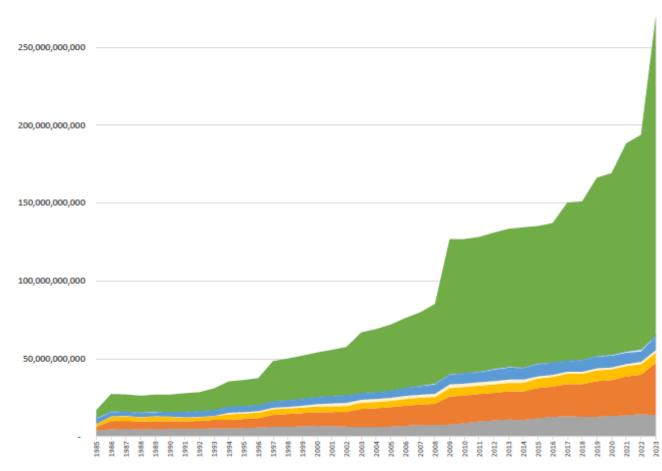
#### Market Value by Property Type

■ Centrally Assessed Property ■ Commercial ■ Agriculture ■ Forest Land ■ Business Equipment □ Other ■ Residential

300,000,000,000



Property Type	1985	1995	2005	2015	2023
Centrally Assessed					
Property	\$3,918	\$5,442	\$6,378	\$11,750	\$13,723
Residential	\$4,888	\$16,562	\$42,398	\$88,145	\$203,927
Commercial	\$2,297	\$5,809	\$12,489	\$19,428	\$33,450
Agriculture	\$2,053	\$3,602	\$4,138	\$6,263	\$6,719
Forest Land	\$21	\$832	\$1,941	\$1,330	\$1,642
Business Equipment	\$2,681	\$3,657	\$4,185	\$7,401	\$8,467
Other	\$1,093	\$333	\$449	\$903	\$1,225





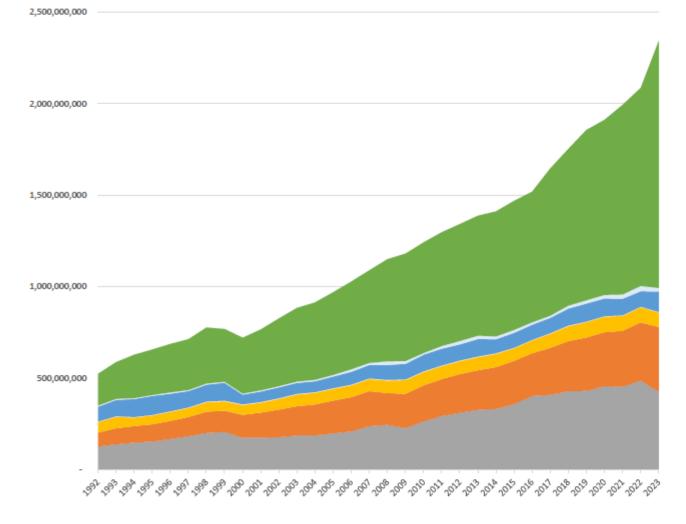


#### Taxes Paid by Property Type

■ Centrally Assessed Property ■ Commercial ■ Agriculture ■ Forest Land ■ Business Equipment ■ Other ■ Residential



Property Type	1992	2002	2012	2023
Centrally Assessed Property	\$127	\$177	\$311	\$426
Residential	\$173	\$370	\$638	\$1,349
Commercial	\$76	\$150	\$211	\$354
Agriculture	\$58	\$60	\$71	\$80
Forest Land	\$2	\$3	\$3	\$2
Business Equipment	\$81	\$59	\$88	\$112
Other	\$6	\$7	\$19	\$19



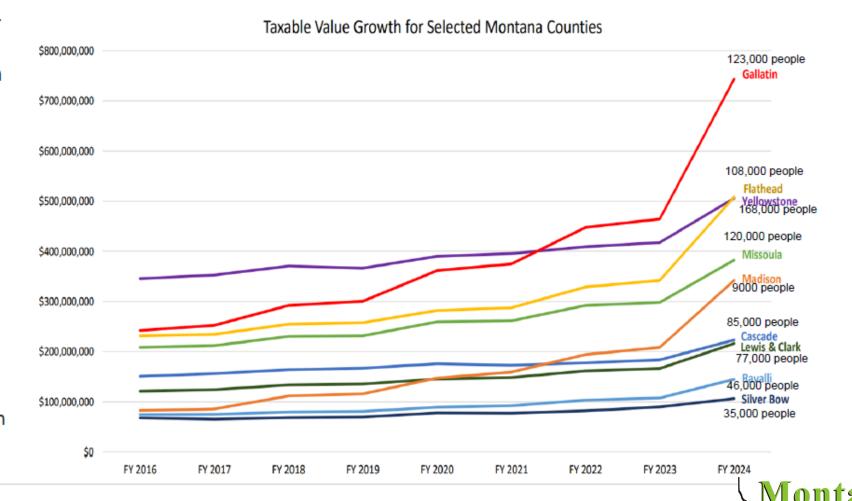
\*table in millions



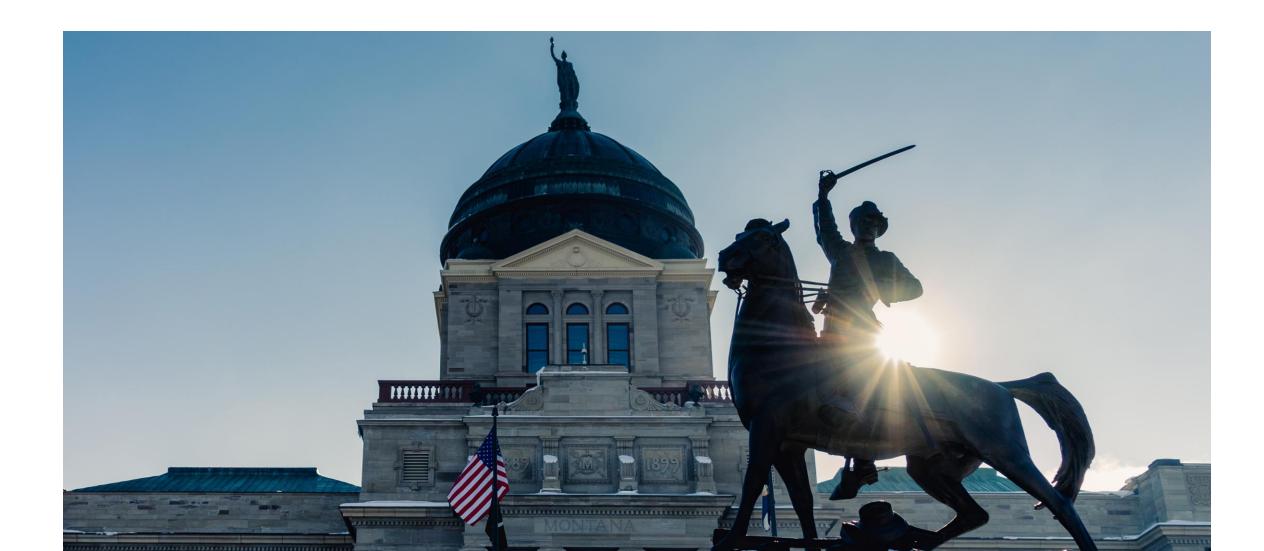
Montana is increasingly a "scenery state" impacted by move ins, expensive vacation homes, and short-term rentals. Thus, we see some significant changes in where the market value wealth is held in Montana.

Contrast: Yellowstone
County is known for its vast
natural resources, including
coal, oil, and natural gas. The
Energy Capital initiative seeks
to leverage these resources to
attract energy-related
businesses and investments to
the area. It had the largest
taxable value for decades.
Gallatin County is known for
its stunning natural beauty, high
tech, and scenic attractions.

# Taxable Value Growth for Selected Counties Between FY 2016 (TY 2015) and FY 2024 (TY 2023)



# Governor Gianforte's Property Tax Task Force



### Governor's Property Tax Advisory Council

### Report of the Local Government Subcommittee

- The subcommittee met on March 5, 2024. All subcommittee members were in attendance online. The
  discussion was wide ranging, and the committee worked through the problems/possible solutions matrix identified
  by the full Council on February 14th. The considerations when evaluating policy options were reviewed.
- The subcommittee received presentations from

revenue plus inflation.

- DOR on current property tax assistance programs
- DOA (LGSB) on the repository of local government budgets, annual financial reports, and audits
- □ The scale of local non-levy revenues and how they are integrated into budgets.
  □ A review of the timing considerations for mill levies elections.
  □ Mechanisms for controlling property tax growth, such as:
  □ Improvements to 15-10-420, MCA,
  □ Concepts like to those explored in SB 511 (2023)
  □ How limitations might work with Tax Increment Financing Districts, Special Improvement Districts and bonded debt limits
  □ The property tax assistance discussion led to interest in:
  □ Income and property valuation thresholds, and the tenure/ residency requirements of the programs.
  □ The idea of means-testing arose for targeting programs.
  □ Local option sales taxes that include regional revenue sharing mechanisms.
  □ California Proposition 13-type mechanisms and recent Montana property tax limitation ideas such as SB 542 (2023) and BI #2.

☐ Ways to "smooth" the impact of rapid assessment growth, including tying mill levies to dollars of



### Governor's Property Tax Advisory Council

### Report of the Tax Fairness/Equity Subcommittee

Issues from the March 4th Subcommittee meeting agenda

- Major economic shifts in Montana that appear ongoing.
- COVID-linked economic events that appear to be returning to trend.
- Current temporary response to property tax spike associated with COVID
- Metrics to consider when looking at potential options.
- Homestead exemption LFD discussion of Model being created, and Income tax shift model
- "Comstead" exemption discussion/explanation and possible changes
- Discussion about % discount on businesses up to a capped amount (e.g., set rate at 2%)
- Discussion of seasonal bed tax increase directed to buy down property tax in areas impacted by tourism.
- Discussion of seasonal gas tax discussion that is direct to buy down property tax in areas impacted by tourism.
- Discussion of local option tax on bigger towns with an area share.
- Discussion regarding inclusion of current tax-exempt property in paying for certain services such as Fire and Police
- Tax equity challenges created by the variety among 397 school districts



### Governor's Property Tax Advisory Council

### **Report of the Education Subcommittee**

The subcommittee met on February 28, 2024.

The subcommittee explored State and K-12 education revenue sources; school budgeting; the history of the 95-mill state equalization levies; key school funding and property tax statutes; major school funding lawsuits; the 15-10-420, MCA, maximum mill levy calculation; and the issue of "banked" mills. This was followed by a walk-through of the considerations when evaluating policy options.

After that review, the subcommittee settled on three issue areas that the committee would like to explore in more depth.

- □ Changing school election dates to promote more voter participation.
- □ Examining the impact of tax increment financing (TIF) on state, county, and district school levies.
- ☐ Projecting into the future the effects of various options regarding the statewide equalization levy, e.g.,
  - making no change to current law but incorporating the impact of the School Equalization and Property Tax Reduction Act (SEPTR),
  - adjusting current equalization statutes (e.g., the HB 587 "dials") to reduce local school levies,
  - reducing the levy to and "floating" it with or without mill banking, and
  - increasing the state levy while providing reductions in local school levies.

The subcommittee will next meet on April 3, 2024.

