School Equalization and Property Tax Reduction Account (HB 587, 2023 Session)

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State Sources of School Funding

as of July 1, 2023

School Equalization and Property Tax Reduction Account (SEPTR)

2nd Source of State School Funding

New (HB 587; 2023)

Receives \$ from the 95 mills

(the 95 mills do not support the full amount of K-12 funding)

HB 2 State Special Revenue Appropriation ~\$430 M

Guarantee Account

1st **Source** of State School Funding

Unchanged

Statutory Appropriation ~\$50 M

State General Fund

3rd and Final Source of State School Funding (ultimate backfill)

Update (HB 587; 2023) - no longer receives revenue from the 95 mills

HB 2 General Fund Appropriation ~\$500 M

(School funding is appropriated from the general fund in HB 2 as always, but will require less general fund due to the movement of the 95 mills to SEPTR)

State sources of school funding total \$1.0 billion for FY 2024 and include:

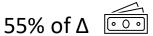
- \$880 million for BASE Aid
- \$12 million for state transportation reimbursements
- \$12 million for major maintenance aid
- \$15 million for debt service assistance

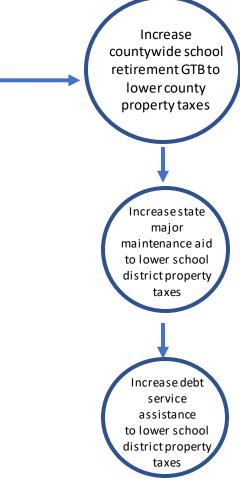
New SEPTR Account (School Equalization and

Property Tax Reduction)

Receives revenue from the 95 mill statewide equalization levies, with 55% of increased revenue over prior year triggering a reduction in local property taxes through equalization mechanisms

2nd Source of State School Funding; any remaining state obligation comes from the general fund Each equalization mechanism is "dialed up" until the ratio of state to local revenue reaches approximately 70:30 (debt service 20:80) then the revenue increase from the 95 mills flows to next mechanism





If there is a <u>reduction in revenue</u> brought in by the 95 mills from the prior year, BASE GTB and countywide retirement GTB are "dialed down" by the full amount of the decrease, shifting costs back onto local taxpayers

New SEPTR Account

(School Equalization and Property Tax Reduction)

Receives revenue from the 95 mill statewide equalization levies, with 55% of increased revenue over prior year triggering a reduction in local property taxes through equalization mechanisms

2nd Source of State School Funding; any remaining state obligation comes from the general fund

The SEPTR account also helps maintain a balance between state and local funding for K-12.

Historically, during Montana budget shortfalls K-12 costs have shifted onto local taxpayers.

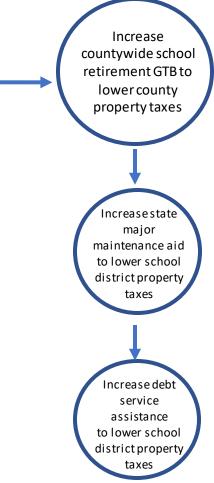
When K-12 leans harder on local property taxes, the more the Legislature's constitutional duty to "distribute [K-12 funding] in an equitable manner" can be questioned.

55% of Δ 👀

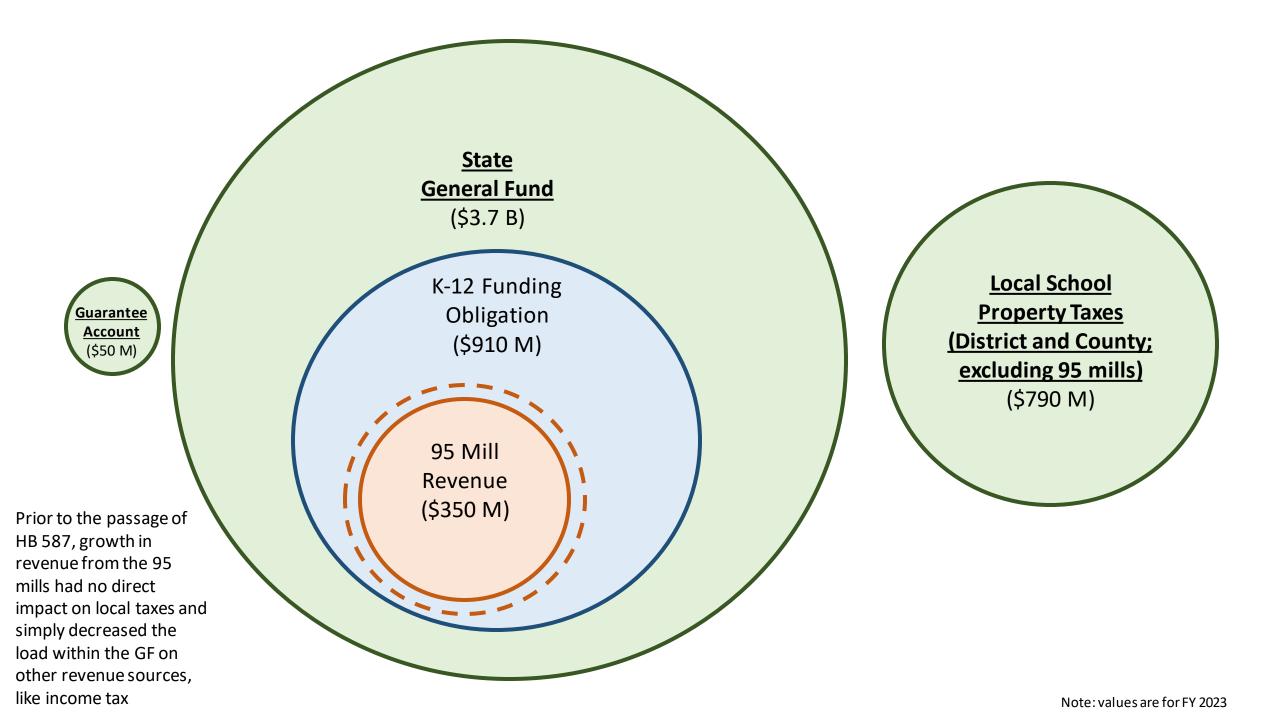
Utilizing a portion of the 95 mill increase means that the remaining increase can be used to fund annual increases in the existing K-12 formula. This maintains a balance between property tax and other taxes in the state general fund (largely income) in funding K-12.



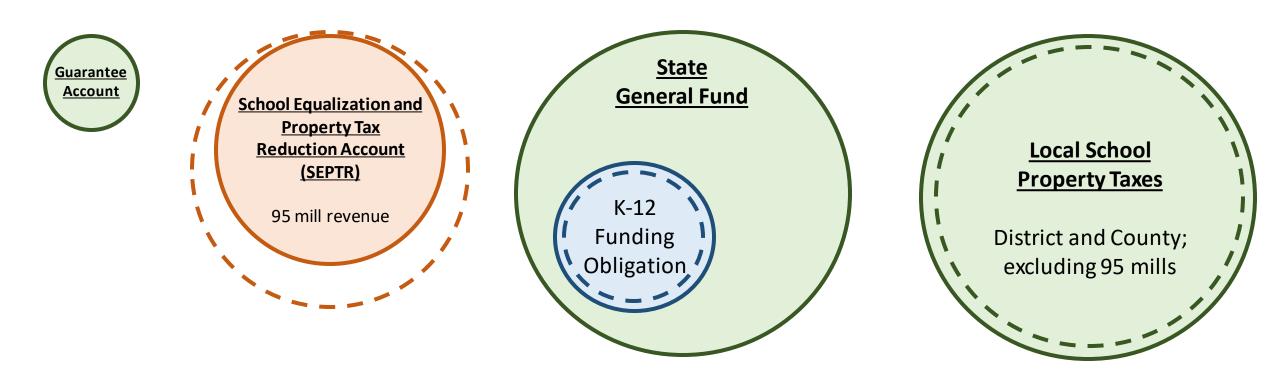
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If there is a <u>reduction in revenue</u> brought in by the 95 mills from the prior year, BASE GTB and countywide retirement GTB are "dialed down" by the full amount of the decrease, shifting costs back onto local taxpayers

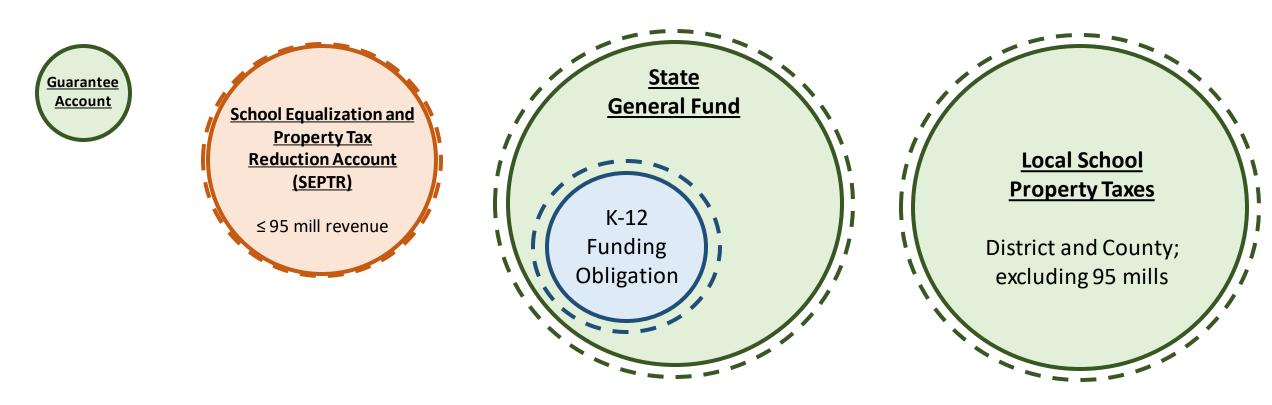


➤ "Static" 95 mills

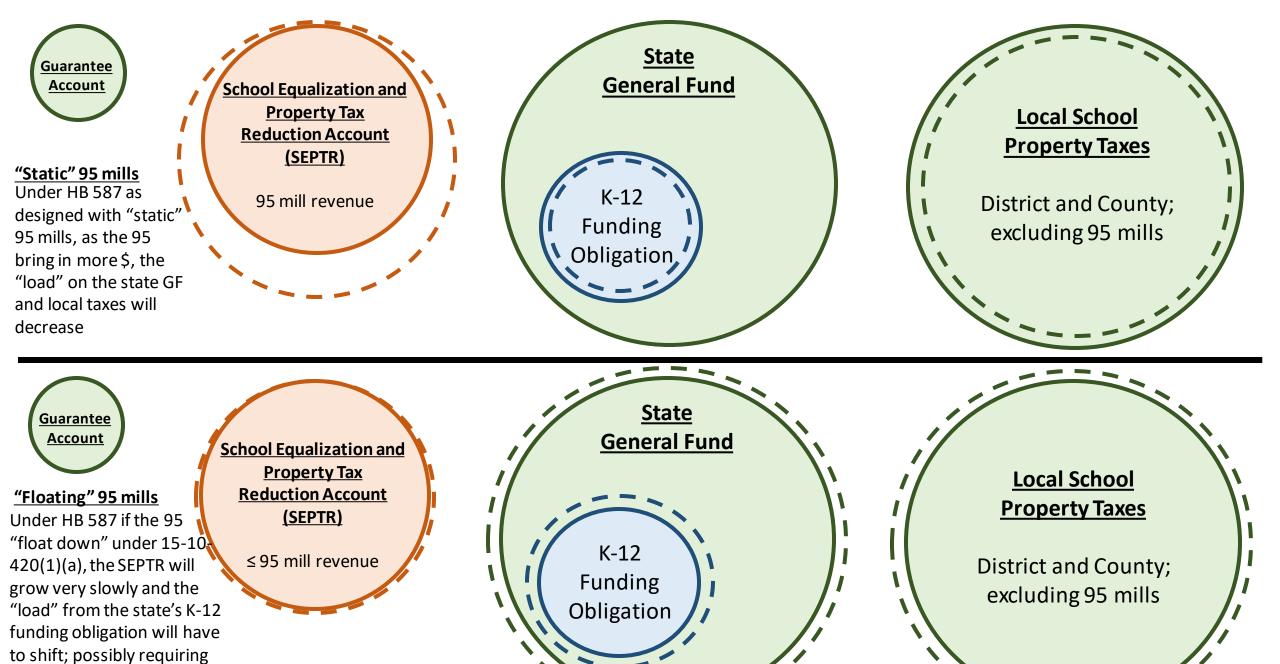


Under HB 587 as designed with "static" 95 mills, as the 95 bring in more \$, the "load" on the state GF and local taxes will decrease

>"Floating" 95 mills



Under HB 587 if the 95 "float down" under 15-10-420(1)(a), the SEPTR will grow very slowly and the "load" from the state's K-12 funding obligation will have to shift; possibly requiring tax increases for the state GF and/or local taxes

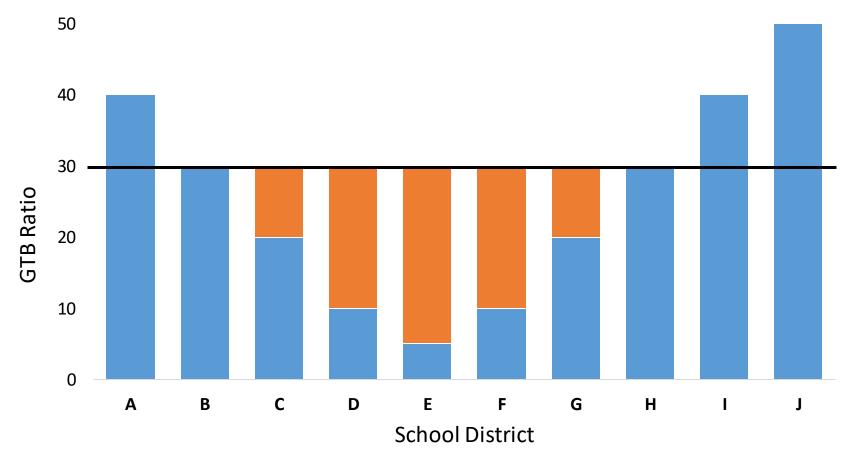


tax increases for the state

GF and/or local taxes

GTB Aid

GTB aid equalizes districts' revenue-generating capacity by providing a state GTB aid subsidy for districts with less property tax wealth to bring their revenue-generating capacity (based on the district GTB ratio) to a guaranteed amount



A district's **revenue-generating capacity** is measured as a ratio of the district's property wealth (taxable value) to its local funding needs and costs.

GTB Aid

GTB Aid provides support for school districts (and counties for school retirement) with low tax value and/or high student areas. When combined with the school funding formula, this promotes base level equal opportunities for students across Montana.

For example, due to the difference in tax bases for these districts, Ennis K-12 and Superior K-12 school districts have relatively comparable enrollment (ANB), and Superior K-12 receives GTB aid while Ennis K-12 does not.

School District	ANB	Taxable Value	GTB	BASE Levy Revenue	Mill Value	Number of Mills
Ennis K-12	425	\$191.4M	\$0	\$1,217,878	\$191,381	6.36
Superior K-12	351	\$5.2M	\$791,827	\$249,824	\$5,196	48.08

The number of mills it would take to raise \$1.0 million for those two districts WITHOUT the per-mill GTB subsidy are calculated below. It would take Superior K-12 192.46 mills to collect \$1.0 million, while Ennis K-12 would need only 5.23 mills to do the same. GTB aid helps equalizes the tax burden for education between different areas.

School District	ANB	Taxable Value	GTB	Levy Revenue	Mill Value	Number of Mills
Ennis K-12	425	\$191.4M	\$0	\$1,000,000	\$191,381	5.23
Superior K-12	351	\$5.2M	\$0	\$1,000,000	\$5,196	192.46 10

How does HB 587 affect local mills for retirement?

➤ Generally, high-mill counties with a higher numbers of kids compared to their taxable values will receive the largest reduction in their retirement mills (because they will receive additional retirement GTB aid from the state that will offset local property taxes for retirement)

County	Countywide Education Retirement Mills FY 2024	Countywide Education Retirement Mills FY 2025	Countywide Education Retirement Mills FY 2026	Countywide Education Retirement Mills FY 2027	Change in Retirement Mills FY 2024-2027
Prairie	41.45	17.47	9.73	4.62	(36.83)
Petroleum	33.79	16.01	13.81	9.97	(23.82)
Powell	35.57	22.74	19.01	12.92	(22.65)
Hill	35.85	22.75	19.61	14.03	(21.82)
ergus	36.70	23.10	20.52	15.26	(21.44)
Sheridan	29.51	13.54	11.77	8.24	(21.27)
Blaine	35.68	23.33	21.47	16.78	(18.90)
Гeton	33.64	21.63	19.56	14.91	(18.73)
McCone	34.00	22.57	20.54	15.83	(18.17)
_ewis & Clark	30.86	19.94	17.47	12.69	(18.17)
lathead	30.51	19.41	17.12	12.52	(17.99)
Treasure	26.07	29.38	32.72	8.19	(17.88)
_ake	32.17	20.87	18.91	14.45	(17.72)
Missoula	30.54	19.60	17.38	12.83	(17.71)
Golden Valley	35.80	35.55	35.57	18.10	(17.70)
Yellowstone	30.81	19.88	17.71	13.22	(17.59)
Broadwater	23.26	10.40	8.69	5.74	(17.52)
Cascade	29.84	19.22	17.04	12.44	(17.40)
Dawson	31.16	20.24	18.29	13.95	(17.21)
Beaverhead	29.76	19.26	17.10	12.59	(17.17)
Meagher	21.85	11.54	8.67	4.77	(17.08)
SilverBow	28.02	18.03	15.87	11.50	(16.52)
Roosevelt	29.96	19.45	17.84	13.67	(16.29)
DeerLodge	27.29	17.87	15.85	11.22	(16.07)
Custer	29.34	19.12	17.42	13.29	(16.05)
Rosebud	33.33	22.77	21.40	17.30	(16.03)
Pondera	29.64	18.80	17.19	13.61	(16.03)

How does HB 587 affect local mills for retirement?

➤ Generally, low-mill counties with lower ratios of kids to taxable values will receive the smallest reduction to their retirement mills. Since these counties generally receive very little retirement GTB aid from the state or no GTB aid at all, they will receive a smaller reduction of retirement mills (if any)

County	Countywide Education Retirement Mills FY 2024	Countywide Education Retirement Mills FY 2025	Countywide Education Retirement Mills FY 2026	Countywide Education Retirement Mills FY 2027	Change in Retirement Mills FY 2024-2027
Carbon	27.55	19.37	16.84	12.16	(15.39)
anders	26.79	17.21	15.37	11.56	(15.23)
Big Horn	28.41	18.53	16.98	13.26	(15.15)
ark	28.10	23.25	19.29	13.03	(15.07)
Blacier	26.50	17.16	15.51	12.01	(14.49)
hillips	23.26	13.53	12.33	9.55	(13.71)
'alley	23.48	14.46	13.13	10.31	(13.17)
efferson	26.64	17.64	16.80	13.87	(12.77)
iberty	23.97	18.39	15.68	11.49	(12.48)
⁄lineral	16.47	7.75	6.31	3.99	(12.48)
oole	19.19	11.86	10.05	6.74	(12.45)
Gallatin	23.22	19.64	16.44	11.20	(12.02)
incoln	21.06	13.81	12.37	9.41	(11.65)
Garfield	25.82	23.65	20.31	14.36	(11.46)
Daniels	17.09	8.77	7.84	5.65	(11.44)
tavalli	19.90	12.66	11.20	8.57	(11.33)
/Jusselshell	18.53	11.61	10.40	7.79	(10.74)
Chouteau	30.57	24.98	25.32	20.62	(9.95)
Granite	21.10	19.89	18.26	12.96	(8.14)
tillwater	18.65	16.78	15.29	11.88	(6.77)
Vheatland	25.37	25.33	24.26	22.31	(3.06)
weet Grass	19.54	18.88	17.92	16.77	(2.77)
udith Basin	19.75	19.60	18.94	18.25	(1.50)
Vibaux	7.20	7.11	6.97	6.83	(0.37)
allon	0.00	0.00	0.00	0.00	-
tichland	0.00	0.00	0.00	0.00	-
<i>N</i> adison	3.80	3.98	3.75	3.90	0.10
Carter	3.28	3.42	3.59	3.74	0.46
owderRiver	0.00	0.00	0.06	0.48	0.48
tatewide Average	24.85	17.03	15.35	11.20	(13.65)

HB 587 Scenario:

What would happen if the 95 mills begin to "float" in FY 2026?

> Assumptions:

- The retirement GTB ratio is 1.89 for FY 2025 (current law)
- If the 95 mills "float" down:
 - The 95 mills would remain static for FY 2024 and FY 2025, and hypothetically the 2025 legislature could make a change in statute such that the 95 mills would float down
 - The 95 mills would "float" to 93.15 in FY 2026 and 94.87 in FY 2027
 - The retirement GTB ratio would remain at 1.89 for FY 2026
- If the 95 mills are "static," the retirement GTB ratio would be 2.03 for FY 2026 and 2.76 for FY 2027 (per the HB 587 fiscal note)

What would happen if the 95 mills begin to "float" in FY 2026?

- ➤ Generally, high-mill counties with a higher numbers of kids compared to their taxable values would receive an increase in mills (retirement mills + the 95) if the 95 mills were to "float," compared to if the 95 mills are "static"
 - These counties will receive additional retirement GTB aid from the state in the "static" scenario, and that GTB aid will offset local property taxes for retirement
 - These counties would not receive the additional retirement GTB aid from the state in the "floating" scenario, and that GTB aid would not be available to offset local property taxes for retirement
- ➤ The counties that receive **higher GTB aid** from the state would have a relatively large increase retirement mills in the "floating" scenario, which would be only minimally offset by the same small reduction to the 95 mills for all counties

County	Countywide Education Retirement Mills + the 95 Mills FY 2025	Countywide Education Retirement Mills + the "95 Mills" FY 2026	Countywide Education Retirement Mills + the "95 Mills" FY 2027	Change in Retirement Mills + the "95 Mills" (Float) FY 2025-2027	Change in Retirement Mills + the 95 Mills (Static) FY 2025-2027	Difference
Treasure	124.38	125.87	121.20	(3.18)	(21.19)	18.02
Golden Valley	130.55	128.72	128.90	(1.65)	(17.45)	15.80
Rosebud	117.77	116.15	120.18	2.42	(5.47)	7.89
Blaine	118.33	116.22	119.41	1.08	(6.55)	7.63
McCone	117.57	115.27	118.28	0.71	(6.74)	7.44
Fergus	118.10	115.25	117.44	(0.67)	(7.84)	7.18
Teton	116.63	114.18	116.77	0.14	(6.72)	6.86
Garfield	118.65	115.03	116.13	(2.53)	(9.29)	6.77
Petroleum	111.01	108.43	111.72	0.71	(6.03)	6.75
Lake	115.87	113.48	116.05	0.17	(6.42)	6.59
Pondera	113.80	111.68	115.06	1.25	(5.19)	6.44
Jefferson	112.64	111.21	115.19	2.55	(3.77)	6.32
Hill	117.75	114.21	115.35	(2.40)	(8.72)	6.32
Dawson	115.24	112.79	115.22	(0.02)	(6.29)	6.28
Roosevelt	114.45	112.31	114.82	0.36	(5.79)	6.15
Custer	114.12	111.87	114.30	0.18	(5.82)	6.00
Big Horn	113.53	111.38	114.21	0.68	(5.27)	5.96
Yellowstone	114.88	112.17	114.17	(0.71)	(6.65)	5.94
Chouteau	119.98	120.32	121.54	1.56	(4.36)	5.92
Powell	117.74	113.58	113.78	(3.97)	(9.83)	5.86
Carbon	114.37	111.35	112.99	(1.38)	(7.21)	5.82
Sheridan	108.54	106.25	109.06	0.53	(5.29)	5.82
Missoula	114.60	111.82	113.64	(0.96)	(6.77)	5.81
Park	118.25	113.84	113.82	(4.43)	(10.21)	5.78
Beaverhead	114.26	111.54	113.35	(0.91)	(6.67)	5.76
Flathead	114.41	111.57	113.26	(1.15)	(6.90)	5.74
Cascade	114.22	111.46	113.06	(1.16)	(6.78)	5.62

What would happen if the 95 mills begin to "float" in FY 2026? (cont.)

- ➤ Generally, low-mill counties with lower ratios of kids to taxable values would experience minimal change to their in mills (retirement mills + the 95) if the 95 mills were to "float," compared to if the 95 mills are "static"
 - The counties that receive **no GTB** aid from the state would have equal retirement mills in both the "static" and "floating" scenarios, and these counties would receive the same small reduction to the 95 mills for all counties
 - ➤ The counties that receive **minimal GTB aid** from the state would have a relatively small increase retirement mills in the "floating" scenario, which would be offset by the same small reduction to the 95 mills for all counties

County	Countywide Education Retirement Mills + the 95 Mills FY 2025	Countywide Education Retirement Mills + the "95 Mills" FY 2026	Countywide Education Retirement Mills + the "95 Mills" FY 2027	Change in Retirement Mills + the "95 Mills" (Float) FY 2025-2027	Change in Retirement Mills + the 95 Mills (Static) FY 2025-2027	Difference
Lewis & Clark	114.94	111.88	113.27	(1.67)	(7.24)	5.58
Liberty	113.39	110.09	112.01	(1.38)	(6.90)	5.52
Glacier	112.16	109.80	112.38	0.22	(5.14)	5.37
SilverBow	113.03	110.19	111.66	(1.36)	(6.53)	5.16
Granite	114.89	111.81	113.07	(1.82)	(6.93)	5.11
DeerLodge	112.87	110.19	111.32	(1.55)	(6.65)	5.11
Gallatin	114.64	110.83	111.30	(3.34)	(8.44)	5.10
Stillwater	111.78	109.55	111.91	0.13	(4.90)	5.03
Sanders	112.21	109.60	111.32	(0.89)	(5.65)	4.76
Phillips	108.53	106.41	108.68	0.15	(3.97)	4.12
Valley	109.46	107.21	109.42	(0.04)	(4.14)	4.11
Lincoln	108.81	106.37	108.22	(0.59)	(4.40)	3.81
Daniels	103.77	101.80	104.24	0.47	(3.13)	3.60
Meagher	106.54	103.00	103.36	(3.18)	(6.77)	3.59
Musselshell	106.61	104.33	106.31	(0.29)	(3.82)	3.52
Toole	106.86	104.02	105.01	(1.85)	(5.11)	3.26
Ravalli	107.66	105.10	106.74	(0.92)	(4.09)	3.17
Prairie	112.47	104.18	102.77	(9.71)	(12.86)	3.15
Broadwater	105.40	102.71	103.88	(1.52)	(4.66)	3.14
Mineral	102.75	100.10	101.34	(1.41)	(3.76)	2.35
Wheatland	120.33	117.45	118.82	(1.51)	(3.02)	1.51
Sweet Grass	113.88	111.07	112.17	(1.70)	(2.11)	0.40
PowderRiver	95.00	93.21	95.57	0.57	0.48	0.09
Carter	98.42	96.74	98.61	0.19	0.32	(0.13)
Fallon	95.00	93.15	94.87	(0.13)	-	(0.13)
Richland	95.00	93.15	94.87	(0.13)	-	(0.13)
Madison	98.98	96.90	98.77	(0.21)	(0.08)	(0.13)
Judith Basin	114.60	112.09	113.12	(1.48)	(1.35)	(0.13)
Wibaux	102.11	100.12	101.70	(0.41)	(0.28)	(0.13)
Statewide Average	112.03	109.48	111.17	(0.86)	(5.83)	4.97

Blaine County



	Countywide Education	Countywide Education	Countywide Education	Change in Retirement	Change in Retirement	
County	Retirement Mills + the 95 Mills FY 2025		Retirement Mills + the "95 Mills" FY 2027	Mills + the "95 Mills" (Float) FY 2025-2027	Mills + the 95 Mills (Static) FY 2025-2027	Difference
	112023	112020	112027	112025-2027	112025-2027	
Blaine	118.33	116.22	119.41	1.08	(6.55)	7.63

- > Blaine County would pay 7.63 more mills if the 95 mills "float" than if they are "static"
 - In the "floating" scenario, Blaine County would have a 1.21 mill increase for retirement, which would be only minimally offset by the 0.13 mill reduction to the "95 mills," resulting in a net **1.08 mill increase**
 - In the "static" scenario, Blaine County would have a **6.55 mill decrease** for retirement due primarily to the local property tax offset from state retirement GTB aid

Richland County



County	Countywide Education Retirement Mills + the 95 Mills FY 2025	Countywide Education Retirement Mills + the "95 Mills" FY 2026	Countywide Education Retirement Mills + the "95 Mills" FY 2027	Change in Retirement Mills + the "95 Mills" (Float) FY 2025-2027	Change in Retirement Mills + the 95 Mills (Static) FY 2025-2027	Difference
Richland	95.00	93.15	94.87	(0.13)	1	(0.13)

- > Richland County would pay 0.13 less mills if the 95 mills "float" than if they are "static"
 - In the "floating" scenario, Richland County would have no changes to retirement mills since the county pays 0.00 mills for retirement, which would be combined with the 0.13 mill reduction to the "95 mills," resulting in a net **0.13 mill decrease**
 - In the "static" scenario, Richland County would have the same **0 mill decrease** for retirement since the county does not pay any retirement mills and does receive retirement GTB aid from the state in either scenario

Mineral County



County	Countywide Education Retirement Mills + the 95 Mills FY 2025	Countywide Education Retirement Mills + the "95 Mills" FY 2026	Countywide Education Retirement Mills + the "95 Mills" FY 2027	Change in Retirement Mills + the "95 Mills" (Float) FY 2025-2027	Change in Retirement Mills + the 95 Mills (Static) FY 2025-2027	Difference
Mineral	102.75	100.10	101.34	(1.41)	(3.76)	2.35

- ➤ Mineral County would pay 2.35 more mills if the 95 mills "float" than if they are "static"
 - In the "floating" scenario, Mineral County would have a 1.28 mill decrease for retirement (due to increased taxable value from the 2026 reappraisal cycle), which would be combined with the 0.13 mill reduction to the "95 mills," resulting in a net 1.41 mill decrease
 - In the "static" scenario, Mineral County would have a **3.76 mill decrease** for retirement due primarily to the local property tax offset from state retirement GTB aid

Madison County



	Countywide Education	Countywide Education	Countywide Education	Change in Retirement	Change in Retirement	
County	Retirement Mills + the 95 Mills FY 2025	Retirement Mills + the "95 Mills" FY 2026	Retirement Mills + the "95 Mills" FY 2027	Mills + the "95 Mills" (Float) FY 2025-2027	Mills + the 95 Mills (Static) FY 2025-2027	Difference
Madison	98.98	96.90	98.77	(0.21)	(0.08)	(0.13)

- > Madison County would pay 0.13 less mills if the 95 mills "float" than if they are "static"
 - In the "floating" scenario, Madison County would have a 0.08 mill decrease increase for retirement (due to increased taxable value from the 2026 reappraisal cycle), which would be combined with the 0.13 mill reduction to the "95 mills," resulting in a net **0.21** mill decrease
 - In the "static" scenario, Madison County would have the same **0.08 mill decrease** for retirement since the county does not receive GTB aid in either scenario to offset local property taxes for retirement

Yellowstone County

	County	Countywide Education Retirement Mills + the 95 Mills FY 2025		Countywide Education Retirement Mills + the "95 Mills" FY 2027	Change in Retirement Mills + the "95 Mills" (Float) FY 2025-2027	Change in Retirement Mills + the 95 Mills (Static) FY 2025-2027	Difference
I	Yellowstone	114.88	112.17	114.17	(0.71)	(6.65)	5.94

- > Yellowstone County would pay 5.94 more mills if the 95 mills "float" than if they are "static"
 - In the "floating" scenario, Yellowstone County would have a 0.58 mill decrease for retirement (due to increased taxable value from the 2026 reappraisal cycle), which would be combined with the 0.13 mill reduction to the "95 mills," resulting in a net **0.71 mill** decrease
 - In the "static" scenario, Yellowstone County would have a **6.65 mill decrease** for retirement due primarily to the local property tax offset from state retirement GTB aid

Carter County



	County	Countywide Education Retirement Mills + the 95 Mills FY 2025	Countywide Education Retirement Mills + the "95 Mills" FY 2026	Countywide Education Retirement Mills + the "95 Mills" FY 2027	Change in Retirement Mills + the "95 Mills" (Float) FY 2025-2027	Change in Retirement Mills + the 95 Mills (Static) FY 2025-2027	Difference
İ	Carter	98.42	96.74	98.61	0.19	0.32	(0.13)

- > Carter County would pay 0.13 less mills if the 95 mills "float" than if they are "static"
 - In the "floating" scenario, Carter County would have a 0.32 mill increase increase for retirement (due to increased taxable value from the 2026 reappraisal cycle), which would be only minimally offset by the 0.13 mill reduction to the "95 mills," resulting in a net **0.19 mill decrease**
 - In the "static" scenario, Carter County would have the same **0.32 mill increase** for retirement since the county does not receive GTB aid in either scenario to offset local property taxes for retirement



Questions?