

# Tax Increment Financing

April 4, 2024 Governor's Property Tax Task Force Local Government Subcommittee

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### Five W's (and H) of TIF

**Who?** City, county, consolidated-city county

**What?** Retain certain property tax revenue within a district

to fund projects

When? 15 years initially, up to 30 or 40 years with bonds

Where? 20 cities and 7 counties

Why? Blight (URA), Infrastructure deficiency (TEDD)

**How?** Governing body makes findings, creates a district and

a plan, notifies DOR



### District Creation Details

	Urban Renewal Area (URD)	Targeted Economic Development District (TEDD)
Creating entity	City or Consolidated City-County	City, County, or Consolidated City-County
Purpose	Address blight through rehabilitation and/or redevelopment of an area in the interest of the public health, safety, morals, or welfare of the residents of the municipality	<b>Development of infrastructure</b> to encourage the location and retention of <b>value-adding projects</b> in the state
District requirements	Existence of one or more blighted areas with at least three factors of blight in 7-15-4206	<ul> <li>Continuous area found to be deficient in infrastructure improvements</li> <li>District can host diversified tenant base of multiple independent tenants</li> <li>May not include existing district that uses TIF</li> </ul>
Method of adopting TIF	<ul> <li>Local government governing body:</li> <li>adopts resolution of necessity finding blighted area</li> <li>notifies property owners within district of required hearing</li> <li>submits urban renewal plan to Planning Commission and allows 60 days for receipt of recommendations</li> <li>holds hearing on urban renewal plan</li> <li>adopts urban renewal plan that includes TIF provision</li> </ul>	<ul> <li>Local government governing body:</li> <li>adopts resolution of necessity finding infrastructure deficiency and necessity for infrastructure improvements</li> <li>adopts comprehensive development plan that includes TIF provision</li> </ul>



### Defined Terms

<u>Actual taxable value:</u> the taxable value of all taxable property as calculated from the property tax record

**Base taxable value:** the actual taxable value of all taxable property within an area or district before the effective date of the tax increment financing provision

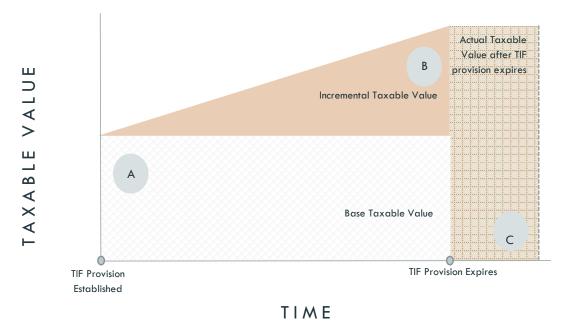
<u>Incremental taxable value:</u> the amount by which the actual taxable value exceeds the base taxable value of all taxable property within an area or district

<u>Tax increment:</u> the collections realized from extending the tax levies of all taxing bodies in which the district is located against the incremental taxable value

<u>Taxing body:</u> any incorporated city or town, county, city-county consolidated local government, school district, or other political subdivision or governmental unit of the state, including the state, that levies taxes against property within an area or district



### How does TIF work?



Area A: Base taxable value: Revenue generated from the application of mill levies to the base taxable value continues to flow to taxing bodies as it did before adoption of the tax increment provision.

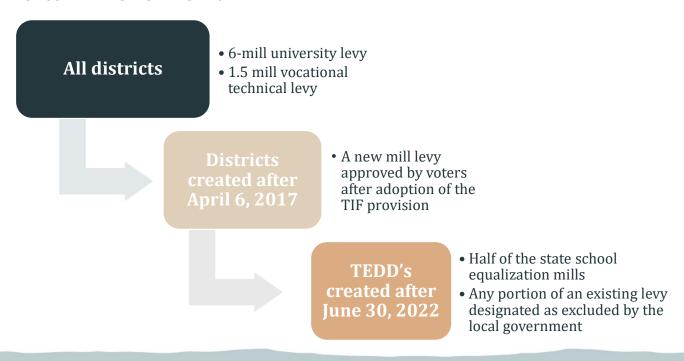
Area B: Incremental taxable Value: The combined mill rate within the district is applied to the incremental taxable value to determine the tax increment. The tax increment is used for district purposes.

Area C: Actual taxable value after TIF provision expires: The incremental taxable value is no longer separated from the base taxable value and taxing bodies again collect revenue from the total actual taxable value.



### Levies Excluded from Tax Increment

Certain levies are excluded from the combined mill rate used to calculate the tax increment.





### Example: Polson URD

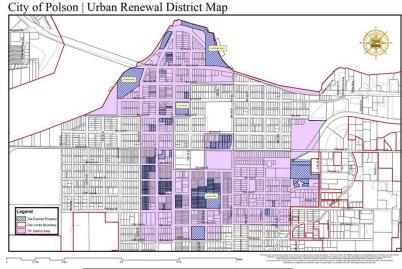
\$2,350,541 Total Taxable Value

-\$1,433,450 Base Taxable Value

\$917,091 Incremental Taxable Value

X .550 Combined Mill Rate

\$504,400 Tax Increment

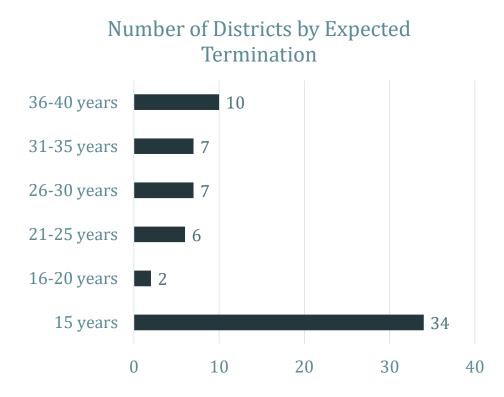


Total	550
Special district	23.55
County transportation (school)	3.44
County retirement (school)	36.03
Local schools	139.93
School equalization	95.00
City of Polson	137.45
Lake County	114.60



### Montana TIF Duration

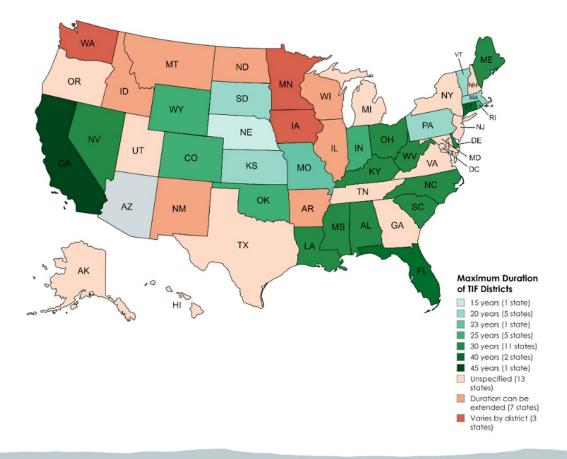
- Districts terminate the later of:
  - 15<sup>th</sup> year after adoption of TIF provision; or
  - Payment of bonds
- Bonds may not mature more than
   25 years after issue date
- Max duration of 40 years
  - TEDD's created after June 2022: limited to 30 years





Half of States Limit TIF to Number of

Years





## Other Methods of Setting Duration

#### **Duration not specified in state law**

- <u>Based on completion of projects</u>: Georgia, Hawaii, Michigan, New Hampshire, Oregon, Virginia
- <u>Specified in district plan</u>: Alaska, DC, Maryland, New Jersey, New York, Tennessee, Texas, Utah

#### **Duration can be extended**

- Extended by bonding: Arkansas, Idaho, Montana, New Mexico
- Other extensions: Illinois (requires General Assembly approval), North Dakota (base must be reset), Wisconsin (various types)

#### Varies by district type

• Iowa, Minnesota, Montana, Washington



# TIF Reporting in Montana

Reporting Entity	Receiving Entity	Statutory Requirement	Description of Information Included	Usefulness of Information
All districts	DOA	<ul> <li>Include in annual financial report (AFR)</li> <li>Financial activities related to the TIF provision</li> </ul>	<ul> <li>Financial statements for accounts that hold tax increment</li> <li>Bond information</li> </ul>	Advantages: Required for all districts, includes basic information  Shortcomings: Availability of reports not widely known, PDF format (some not searchable), small portion of lengthy report, lack of specificity about what information is required to be reported
Urban renewal agency	Local governing body that created agency	<ul> <li>Complete financial statements</li> <li>Amount of tax increment</li> <li>How expenditures comply with urban renewal plan</li> </ul>	<ul> <li>Financial statements (same as AFR) and detailed bond information</li> <li>Amount of tax increment</li> <li>Detailed expenditure and project information</li> </ul>	Advantages: Detailed information about projects  Shortcomings: Only required for urban renewal agencies
Department of Revenue	Governor	Statutory requirement for report does not specifically require TIF information	<ul> <li>District name and county</li> <li>Year created and year of expected termination</li> <li>Taxable values: current year, base, incremental</li> <li>Estimated revenue collected for district by levy type</li> </ul>	Advantages: Detailed property tax information  Shortcomings: Not statutorily required, does not account for law changes for new districts that must remove some levies from increment calculation



## Nationwide Lack of TIF Transparency

#### **Reporting Findings**

"In the most transparent cases, TIF authorities make publicly available the TIF plan and a record of annual TIF district receipts and expenditures, sometimes with a great deal of detail, perhaps even including account balances and fund transfers."

-- "Improving Tax Increment
Financing (TIF) for Economic
Development" by David Merriman,
Lincoln Institute of Land Policy

#### **Montana**

- URD and TEDD plans approved in public meetings
  - Generally available on local government websites
- AFR's: district receipts, expenditures, account balances, and fund transfers
- DOR Biennial Report: district taxable values and estimated revenue



# Neighboring States TIF Reporting

State	State Reporting Requirements		Information Included
Idaho	File annually current plans, including amendments or modifications, with <a href="Idaho State Tax Commission">Idaho State Tax Commission</a>	•	Adopted district plan, with modifications
		•	Does not include current financial information
Montana	Include information about financial activities related to TIF in annual financial report filed with <a href="Department of Administration">Department of Administration</a>	•	Financial statements for accounts that hold tax increment:
			assets and liabilities; revenues and expenditures; schedule of cash receipts and disbursements
			Bond information: issue amount, maturity date, outstanding balance, interest rate, payment amount
North Dakota	File annual report with Department of Commerce	•	Total of outstanding indebtedness
		•	Balance of funds on hand
			Name of district
South Dakota	Any information requested by Department of Revenue to compile an <u>annual report</u> on each TIF district in the state	•	Aggregate information on number and type of districts and their aggregate value
		•	Creation and termination years
		•	Location of district and district type
		•	Taxable values: current, base, increment
			General project descriptions and costs
			Estimated jobs created
Wyoming	No r	eport	ting to state



### Impact of TIF Districts on Property Taxes

#### **Theory of TIF**

- TIF creates investment and increases property values within the district that would not otherwise occur
- TIF impact on property taxes is neutral in the short term (or positive to the extent that property values may have declined without investment in the district)
  - Taxes on the base continue to be collected by overlapping taxing jurisdictions
  - Taxes on the increment would not have been realized without the TIF so there is no loss of revenue to overlapping taxing jurisdictions

#### **Alternative Scenario**

If investment would have happened in the district without the use of TIF, allowing revenue from the increment to be retained within the district may increase mills or lower tax collections for overlapping taxing jurisdictions



### Impact of TIF Districts on Property Taxes

#### **Scenarios**

- Scenario 1: Taxable value is unchanged
- Scenario 2: Taxable value is reduced by half of the total incremental value

#### **Methodology**

- Adjust mill levies using two scenarios:
  - Non-voted city and county levies determination of tax revenue and mill levy limitations worksheet
  - Non-Basic Amount for School Equity (BASE) levies for elementary and high school
- Limitations
  - Exclusions:
    - Voted levies (poor data)
    - SID's (complicated overlapping)
    - School BASE levies and county retirements (requires adjustment to school funding formula)
    - School equalization, county transportation mills
  - Newly taxable overstates impact (city/county)



## TIF District Impacts - Fergus County

			Lewistown Elementary -	Fergus County High – Non-		
	Lewistown	Fergus County	Non-BASE	BASE	Total	
<u>Current Law</u>						
Total Taxable Value	\$10,149,674	\$57,194,107	\$19,363,374	\$20,948,349		
Total Incremental Value of TIFs	\$987,577	\$987,577	\$987,577	\$987,577		
Mill Levy	176.09	105.37	207.39	66.46	555.31	
Taxes per \$100,000 Residential Value	\$238	\$142	\$280	\$90	\$750	
Scenario 1: No TIF, Same TV						
Mill Levy	158.96	103.55	196.81	63.33	522.65	
Taxes per \$100,000 Residential Value	\$215	\$140	\$266	\$85	\$706	
Difference	-\$23	-\$2	-\$14	-\$4	-\$44	
Scenario 2: No TIF, TV Reduced by Half of Incremental Value						
Mill Levy	167.08	104.45	201.96	64.86	538.35	
Taxes per \$100,000 Residential Value	\$226	\$141	\$273	\$88	\$727	
Difference	-\$12	-\$1	-\$7	-\$2	-\$23	



## TIF District Impacts - Lake County

	Polson	Lake County	Polson Elementary - Non-BASE	Polson High - Non-BASE	Total	
Current Law						
Total Taxable Value	\$15,498,592	\$110,505,143	\$52,030,480	\$65,301,559		
Total Incremental Value of TIFs	\$917,091	\$917,091	\$917,091	\$917,091		
Mill Levy	108.99	70.86	68.46	31.23	279.54	
Taxes per \$100,000 Residential Value	\$147	\$96	\$92	\$42	\$377	
Scenario 1: No TIF, Same TV						
Mill Levy	102.41	70.26	67.25	30.79	270.71	
Taxes per \$100,000 Residential Value	\$138	\$95	\$91	\$42	\$365	
Difference	-\$9	-\$1	-\$2	-\$1	-\$12	
Scenario 2: No TIF, TV Reduced by Half of Incremental Value						
Mill Levy	105.6	70.56	67.85	31.01	275.02	
Taxes per \$100,000 Residential Value	\$143	\$95	\$92	\$42	\$371	
Difference	-\$5	-\$0.41	-\$1	-\$0.30	-\$6	



### TIF District Impacts - Missoula County

	Missoula	Missoula County	Missoula Elementary - Non-BASE	Missoula County High - Non-BASE	Total	
<u>Current Law</u>		·				
Total Taxable Value	\$227,107,781	\$382,614,897	\$199,407,670	\$354,669,300		
Total Incremental Value of TIFs	\$22,193,918	\$24,638,408	\$19,318,925	\$24,625,484		
Mill Levy	153.43	137.13	132.21	49.78	472.55	
Taxes per \$100,000 Residential Value	\$207	\$185	\$178	\$67	\$638	
Scenario 1: No TIF, Same TV						
Mill Levy	138.34	128.29	119.40	46.32	432.35	
Taxes per \$100,000 Residential Value	\$187	\$173	\$161	\$63	\$584	
Difference	-\$20	-\$12	-\$17	-\$5	-\$54	
Scenario 2: No TIF, TV Reduced by Half of Incremental Value						
Mill Levy	145.50	132.56	125.48	47.99	451.53	
Taxes per \$100,000 Residential Value	\$196	\$179	\$169	\$65	\$610	
Difference	-\$11	-\$6	-\$9	-\$2	-\$28	

