

Tax Incremental Financing Districts The Fiscal Impact on School Districts

WASBO Spring Conference

Thursday, May 22, 2014 9:40am – 10:40am



Presenters

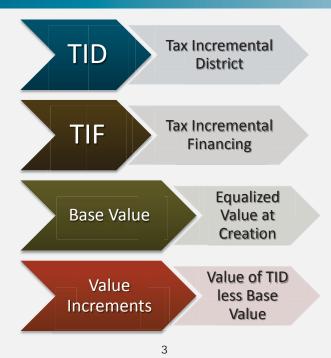
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What is a TID?



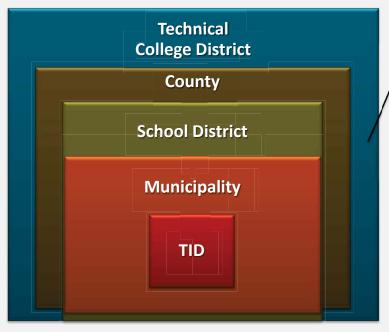


What is a TID?

- Contiguous geographic area within a municipality
- Administered by the municipality while benefiting all overlapping taxing entities
- Used to attract and facilitate economic development
 - Installation of infrastructure
 - Acquisition of land
 - Payment of development incentives
- Municipal investment is repaid over time by capturing increased property tax revenue generated within the district



What is a TID?

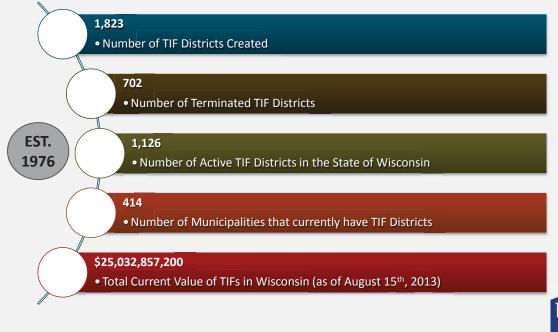


Why a TID?
Overlapping
Taxing
Jurisdictions



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Wisconsin TID Quick Facts



Why Create a TID?

- Attract new private development that would otherwise not occur "but for" the TID to expand tax base
 - This test asserted through a municipal resolution
- Share costs with:
 - Municipality
 - School district
 - Technical college district
 - County
- Tax increment revenues based on full tax rate to offset TID project costs
- Once TID is closed, all taxing districts benefit from expanded tax base and fund balance

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Risks of a TID

- Anticipated development does not occur or is delayed
- Over-investing in infrastructure
- Reduced revenues if tax rate goes down
- What if TID revenues fall short?
 - Amend project plan to allow support from donor TID (with several statutory limitations)

OR

- The taxpayers in the municipality must support project costs
 - municipal-wide tax levy or application of cash from general fund (or some other source)

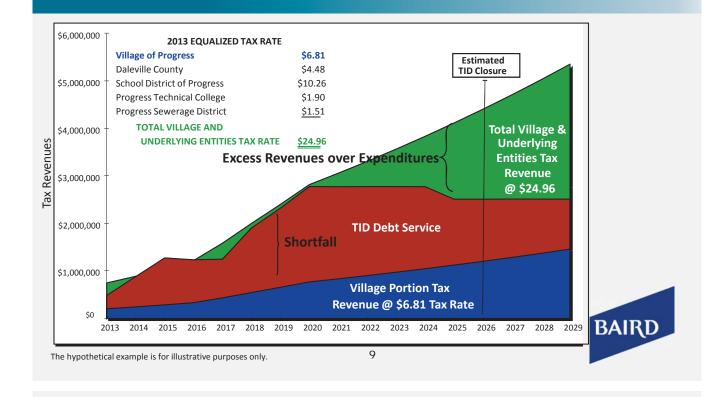
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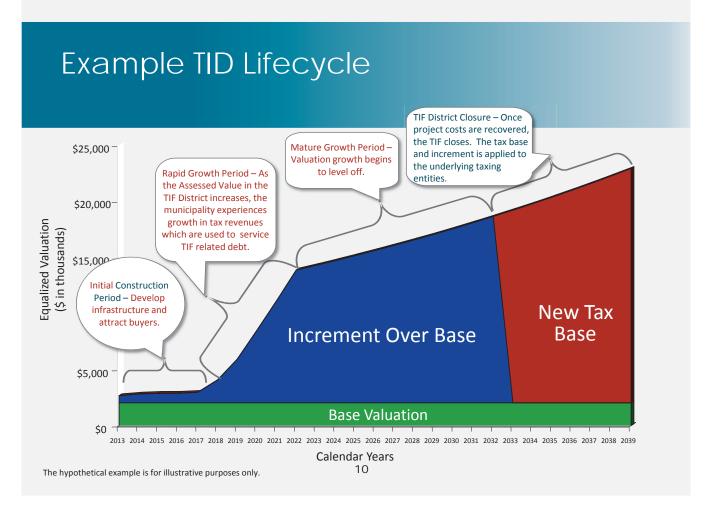
- · Designate as a distressed TID
 - · Extends maximum life
- Municipalities creating a TID must be willing to accept the possibility that it may not produce the desired results



Tax Allocation

Hypothetical Tax Incremental Revenues





Types of TIDs

City or Village

- Blight (most common)
- Rehabilitation/Conservation
- Industrial
- Mixed-use

Town

- Tourism, agriculture and Forestry (TAF) district
- Cooperative TID

All Municipalities

Environmental TID



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City or Village Blighted TID

- Blight, Rehabilitation or Conservation Districts
 - At least fifty percent of the TID area is considered to be a:
 - "Blighted area"
 - In need of "rehabilitation or conservation" work
 - No more than 25% of land within the district can be vacant for the preceding seven years
 - Maximum Life: 27 Years
 - Maximum Life Extension: 30 Years with Joint Review Board Approval
 - · Expenditure Period: 22 Years



Act 193 TID Law Changes

Effective April 6, 2014

Summary

- Expands the authority for certain towns to create Tax Incremental Districts (TIDs)
- Regular TIDs can now allocate increments to Environmental Remediation TIDs
- Allows Towns to create TID for annexed town land
- Energy systems are now taxable when in a TID on January 1, 2014



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Act 183 TID Law Changes

Effective April 4, 2014

Summary

- Municipalities can request the Wisconsin Department of Revenue (DOR) to re-determine a Tax Incremental District (TID) <u>base value</u> that is in a decrement situation
- New valuation has gone below the base value.
- Has to be two consecutive years of 10% or more decrease, the most recent years.



Act 145 TID Law Changes

Effective March 24, 2014

Summary

- Technical College Revenue going down due to shift from taxes to state aid \$0.89 on Mill rate.
- Will affect Incremental Revenues collected 2015 and after.



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TID Creation Requirements

- The "But For" test
 - Would the expected development occur without the use of tax increment financing?
- Equalized value limitation
- Whole parcels
- Contiguous geographic area

- Project Plan
- Public Hearing
- Plan Commission approval
- Council/Board approval
- Joint Review Board approval
- DOR Certification



The Joint Review Board

- The "JRB" approves a TID by a majority vote based on the following criteria:
 - The development expected in the TID would <u>not</u> occur without the use of tax incremental financing ("but for test");
 - The <u>economic benefits</u> of the tax incremental district are sufficient to compensate for the cost of the improvements; and
 - The benefits of the proposal outweigh the anticipated tax increments to be paid by the owners of property in the overlying taxing districts.



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Equalized Value Test

City or Village TID:

• Equalized value of the proposed TID plus the value increment of all existing TIDs may not exceed 12% of the municipality's total equalized valuation (TID-In)

12% Statutory Test Limit			
2013 Total Equalized Valuation (TID-In)	\$100,000,000	100.00%	
12% of Total Equalized Valuation (TID-In)	\$12,000,000	12.00%	
Total 2012 TID Increment	\$4,000,000	4.00%	
Remaining Capacity	\$8,000,000	8.00%	



TID Termination

- A municipality must terminate a TID:
 - When the municipality has received aggregate tax increments that equal all project costs delineated under the project plan (and its associated amendments)
 - The maximum life of the TID
 - The local legislative body dissolves the District via resolution



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TID Termination

TID Balance Summary		
TID Revenues		
2013 Estimated Cumulative Balance in TID Fund	\$573,218	
2014 Estimated TID Revenue	\$792,018	
Estimated Investment Earnings	\$12,000	
Total Revenue	\$1,377,236	
Debt Service Expenses		
Final Debt Payment	(\$10,087)	
Payoff Remaining Debt	(\$676,564)	
Total Expenses	(\$686,651)	
Total Residual Funds	\$690,586	



TID Termination

Breakout of Residual Funds to Overlying Tax Districts			
		RESIDUAL	
TAX DISTRICT	ALLOCATION	FUNDS	
City	43.29%	\$298,936	
School District	41.85%	\$288,976	
Technical College	5.68%	\$39,209	
County	9.19%	\$63,464	
TOTAL	100.00%	\$690,586	



The hypothetical example is for illustrative purposes only.

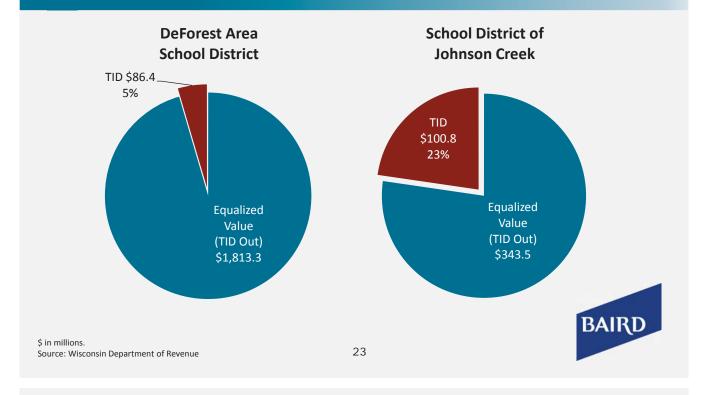
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TID Fiscal Impact on School Districts

- Throughout the life of the TID District
 - No direct impact on taxes
 - Increases economic growth, employment, population, enrollment
 - Other development near TID may occur
 - Retention of tax base that might have been abandoned or decreased in value without new development
- At closure of the TID District
 - Additional property tax base
 - Reduction in Mill Rate (first year)
 - Reduction in State Aid (one-year lag)
 - Hold Harmless?
 - Disbursement of TIF residual funds

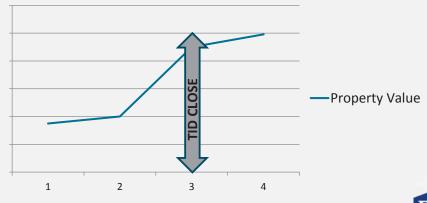


Case Studies 2013 Equalized Valuation



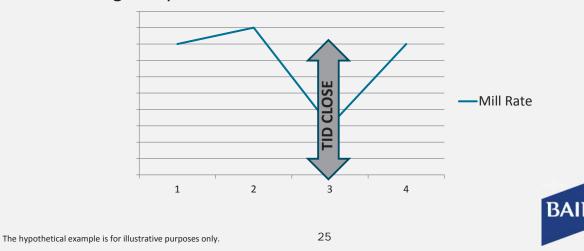
Case Study DeForest Area School District

- TID Closure in Year 3 increased valuation significantly
- Strategies to address
- Planning is Key



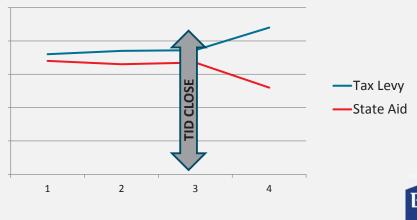
Case Study DeForest Area School District

- TID Closure in Year 3 reduced mill rate significantly
- Strategies to address Keep Levy/Mill "flat"
- Planning is Key



Case Study DeForest Area School District

- One year lag in aid loss causes levy to increase in year 4
- Strategies to address Payoff Debt in year 4 with Residual?
- Planning is Key



Case Study DeForest Area School District

- Stay in contact with your local municipalities
 - Review annual financial information (due to district by May 01)
 - · Be aware of important dates
 - · Last date to incur project costs, final dissolution date
 - Note difference in fiscal years, timing of closeout, transfer of cash, property addition
- Planning is the key
 - Understand the aid impact
 - Think in terms of multiple years: residents may not remember a drop in mill rate, but they will notice an increase!
 - Use the terms Mill Rate and Levy to communicate your message
 - Consider sharing information as part of annual meeting
- Can be political, be prepared



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Case Study Johnson Creek School District

- Two TIDs
- Originally scheduled to close in 2022 and 2023
- Current 2013 valuation of \$100 million or 23% of the total TID-in valuation of \$444 million
- Due to recent economic conditions the decision was made to designate one TID as a "Distressed TID" and the other as a "Donor TID"
 - These actions extend the life of the TIDs up to 10 years
- Eventually the past success in the TIDs will add over 35% to TID-out valuation
- Successful School District 2014 Referenda





PLANNING IS KEY





Questions?



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