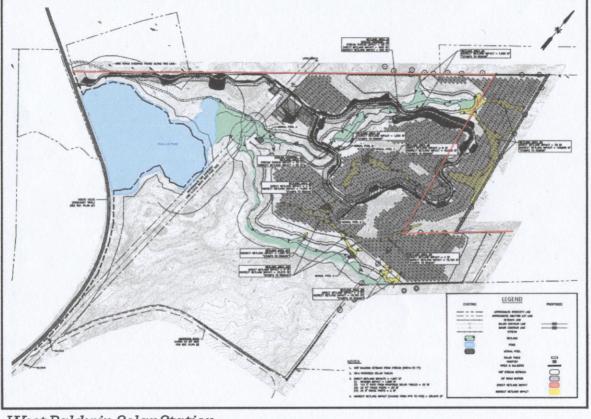
What is a TIF

And
Why Might Baldwin Want One

This Briefing is Related to the Approved West Baldwin Solar Station

Bob Flint – Baldwin Select Board 11 June 2022



West Baldwin Solar Station

- The Tax Shift
 - The Result of State Policies on Revenue Sharing and Support to Education
 - Based on the 'ability to pay" determined by the state implemented via the "state valuation"
 - Increased "state valuation" results in
 - Reduced State Revenue Sharing
 - Increased County Taxes
 - Reduced State Aid to Education\Increased local share
 - Any Increased Revenue collected by the town gets reduced by 50-70% due to the TAX SHIFT

- Houses/Bldgs and land Real Estate assessed and taxed by the town
 - Exemptions reduce the assessed values and taxes collected
 - Homestead
 - Veterans
 - Disabled
 - Current Use Farming, growing trees, public access
 - Solar and Wind Generation equipment net metered
 - Assessed value minus exemptions x mil rate = your tax paid to the Town
- Personal Property (Business Equipment)
 - BETE (Business Equipment Tax Exemption) reduces the taxes
 - Business fills out the BETE application and submits to the accessors.
 - continued

- Personal Property (Business Equipment) continued
 - State sends a check to the town for 50% of the BETE lost revenue.
 - State adds 50% of the BETE covered property's assessed value to the town's "State Valuation" Tax Shift!
 - The business owner has not paid any property taxes to the state or the town for the BETE covered equipment!
- For BETE, a tax shift is involved because the town's State Valuation increases: The town <u>loses</u> about 50%-70% of the revenue from state.

Solar Farms

- Exempt Renewable Energy Solar Farms (5MW or less, net energy billing)
 - 100% Tax Exempt by the Town
 - The Town receives a check from the state for 50% of the solar farm lost revenue.
 - The Solar Farm owner has not paid any property taxes to the state or the town!
 - Exempt solar equipment does not increase the State Valuation No tax shift!

- Non-Exempt Solar Farms Greater than 5MW, Electricity is sold to the Standard Offer
 - No Exemptions or reductions from the town or state for assessed value.
 - Town taxes at 100%
 - Developer pays taxes to the town at the assessed value x town mil rate.
 - A <u>tax shift</u> occurs when the total assessed value (and the State Valuation) of the town increases: The town loses about 50% 70% of the revenue via the <u>Tax Shift</u>!

- Project Ranking by Tax Revenue Retained by the Town
 - New BETE Eligible Equipment 15%-25% (50% from the state reduced by tax shift of 50-70%)
 - A new house, buildings, etc 30-50% (revenue reduced by 50-70% tax shift)
 - Non-Exempt Solar Farm 30-50% (revenue reduced by 50-70% tax shift)
 - Exempt Renewable Energy Solar Farm 50% (No tax shift involved)
 - Non-Exempt Solar Farm with a TIF 100% (No tax shift involved)

What is a TIF?- Explained on One Slide

- TIF = Tax Increment Financing
 - Draw a line around a development area and set the assessed value before development. (Ex: Baldwin Solar Station)
 - Any increase in value after development is "shielded" from the "State Valuation" the negative Impacts on State Revenue Sharing, County taxes, and School district share computations.
 - A TIF avoids the "tax shift" (generally 50-70% reduction in revenue) that occurs when new development increases the assessed value of a town.

State revenue sharing and State Aid to Education are reduced, County taxes and Local School taxes are increase.

- With a TIF the Town retains 100% of the added revenue from the shielded value of the district, avoids the "tax shift."
- There are limits on how the shielded revenue can be spent.

TIF Revenue Spending Rules

Can be spent on

 Costs associated with improvements within the TIF district or cost of improvements outside the TIF district directly related to or made necessary by the development

Can't be spent on

- Roads outside and/or unrelated to the district
- General town obligations such as salaries, school obligations, road and fire department equipment

Can be spent on

- Cost related to construction and/or operation of public safety facilities
- Cost associated with construction of quality child and adult care facilities
- Costs associated with broadband expansion including in residential areas
- Recreational trails, environmental improvements, others
- A Credit Enhancement Agreement (CEA)

Value of a TIF to Baldwin

- Retain Tax Dollars within the Town Instead of 30%-50% get 100%
- Fund projects that will otherwise need to be funded from general revenues. Examples:
 - <u>Fire Department Facilities including buildings and dry hydrant improvements</u> (limited to 15% of the captured assed value of the district) (see FD Study)
 - Child care and Adult care facilities: Renovation of the portions of the Community Center being utilized for child care and adult activities
 - Broadband expansion in un-served and under-served areas of the town.
- The Bottom Line is: Baldwin can use the Money