



**New Berlin, WI
School District**

Clean, Affordable, Reliable Power

With tax incentives that make it easy!

Since the passage of the Inflation Reduction Act (IRA) in 2022, it's never been easier for non-taxable entities, including school districts, to tap into solar. With stackable tax incentives, SunVest Solar can help you potentially increase your **Solar Investment Tax Credit to 50% or more** on top of the 30% Investment Tax Credit (ITC).



+10% Additional Credit

if domestically produced steel, modules and other products are used on the system



+10% Additional Credit

if the project is located on a brownfield, an area known for heavy fossil fuel employment or an area with retired coal infrastructure



+20% Additional Credit

if the solar project is constructed in a low-income community or benefitting low-income people

The Best Way to Act on the IRA Incentives - *Partner with SunVest Solar!*

Taking on the ownership and operation of a solar array may seem like a big undertaking that can require a lot of time and resources. While solar arrays aren't something to commit to lightly, when you work with SunVest Solar, the weight of responsibility is shifted from the school district onto us! The school district remains the owner of the solar array but SunVest Solar works as a hired solar firm to design, build, connect, and maintain the school district's solar array all while the district collects the tax credits in full. Not only does the school save and benefit from having clean, renewable energy, but it also gains an additional fund in tax incentives!

ABOUT SUNVEST SOLAR

SunVest Solar is one of the nation's largest distributed solar developers. We specialize in providing financially sound, realistic expectations for solar electric installations. We develop and implement custom solar energy installations for utility companies, co-ops, and municipalities to offer to their customers who are looking for new electricity opportunities.



Delran School District, NJ