

Solar Renewable Energy Certificate

Certificate Number: 26S220TS-10-7-26

kWh: 13 RECs



Certification that **Sustain Dane** has countered carbon from its emissions related to its annual summit with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **City of Monona's four solar sites**, equivalent to 13,000 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



10,100 lbs (or 10.1 tons)
of Carbon Dioxide (CO2)



23,419 miles
miles driven by the average vehicle



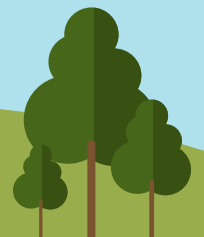
1.1
Avg homes worth of
electricity annually



21.3
Barrels of oil consumed

In 2014, Legacy Solar Co-op worked with the **City of Monona** to install a total of 148 kW worth of solar on their City Hall, Library, Public Works Building and one of their well pump stations. The systems comprise about 10% of the city's electric use in a year and reduces the city's operational expenses by over ten thousand dollars per year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 26S220TS-9-2-26

kWh: 22 RECs



Certification that the **Wisconsin Sustainable Business Council (WSBC)** has countered carbon from its emissions related to its 2026 summit with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **Boys & Girls of Dane County**, equivalent to 22,000 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



38,789 lbs (or 19.4 tons)
of Carbon Dioxide (CO2)



44,806 miles
miles driven by the average vehicle



2
Avg homes worth of
electricity annually



40.7
Barrels of oil consumed

In 2021, the **Boys & Girls Club of Dane County** in Madison, WI installed an 85 kilowatt (kW) system at their Jenewein Street location, which consists of 230 370-watt solar panels, producing over 100,000 kilowatt hours (kWh) per year, providing roughly 42% of their electricity use and saving the organization over \$11,000/year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 2025S41.5SD

kWh: 41.5 RECs



Certification that **Sustain Dane** has countered carbon from its emissions related to its annual summit with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **City of Monona's four solar sites**, equivalent to 41,500 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



73,171 lbs (or 36.6 tons)
of Carbon Dioxide (CO2)



84,520 miles
miles driven by the average vehicle



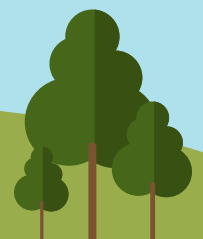
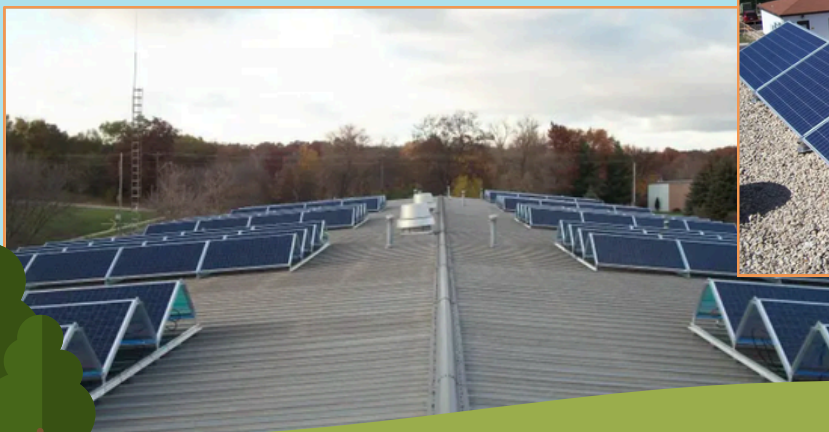
3.8
Avg homes worth of
electricity annually



76.8
Barrels of oil consumed

In 2014, Legacy Solar Co-op worked with the **City of Monona** to install a total of 148 kW worth of solar on their City Hall, Library, Public Works Building and one of their well pump stations. The systems comprise about 10% of the city's electric use in a year and reduces the city's operational expenses by over ten thousand dollars per year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 2025S15SD

kWh: 15 RECs



Certification that **Sustain Dane** has countered carbon from its office-related emissions with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **City of Monona's four solar sites**, equivalent to 15,000 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



26,447 lbs (or 13.2 tons)
of Carbon Dioxide (CO2)



34,549 miles
miles driven by the average vehicle



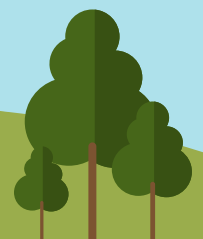
1.4
Avg homes worth of
electricity annually



27.8
Barrels of oil consumed

In 2014, Legacy Solar Co-op worked with the **City of Monona** to install a total of 148 kW worth of solar on their City Hall, Library, Public Works Building and one of their well pump stations. The systems comprise about 10% of the city's electric use in a year and reduces the city's operational expenses by over ten thousand dollars per year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 2025S13.1G

kWh: 13.1 RECs

Term: 1/1/25-12/31/25

Legacy
Solar
Co-op

Switch
Solar

Certification that **Green Life Trading Company** has countered carbon from their retail electricity use, retired on behalf of the **City of Monona's 4 municipal solar sites**, equivalent to 13,100 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



18,209 lbs (or 8.26 tons)
of Carbon Dioxide (CO2)



37,085 miles
miles driven by the average vehicle



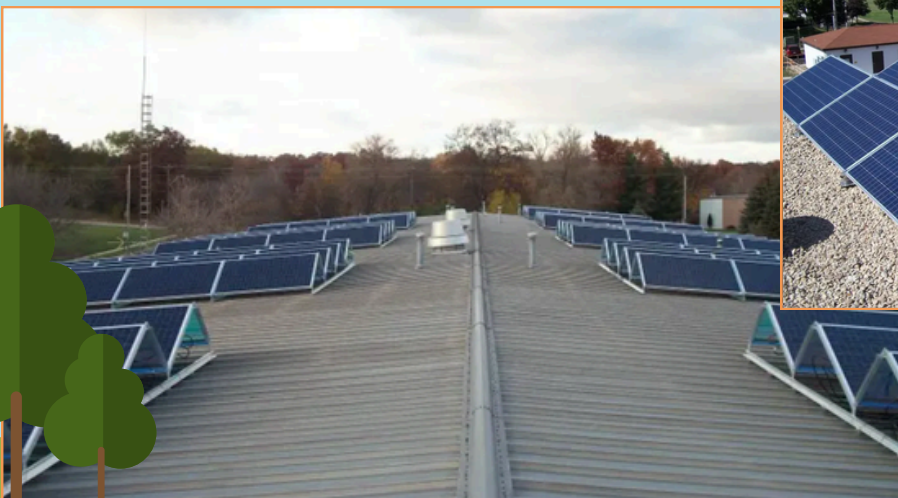
1.7
Avg homes worth of
electricity annually



33.7
Barrels of oil consumed

In 2014, Legacy Solar Co-op worked with the City of Monona to install a total of 148 kW worth of solar on their City Hall, Library, Public Works Building and one of their well pump stations. The systems comprise about 10% of the city's electric use in a year and reduces the city's operational expenses by over ten thousand dollars per year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 25EC41RW

kWh: 41.5 RECs



Certification that **Renew Wisconsin** has countered carbon from their 2025 Summit with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **Boys & Girls Club of Dane County**, equivalent to 41,500 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



61,469 lbs (or 30.7 tons)
of Carbon Dioxide (CO2)



71,003 miles
miles driven by the average vehicle



5.8
Avg homes worth of
electricity annually



64.6
Barrels of oil consumed

In 2021, the **Boys & Girls Club of Dane County** in Madison, WI installed an 85 kilowatt (kW) system at their Jenewein Street location, which consists of 230 370-watt solar panels, producing over 100,000 kilowatt hours (kWh) per year, providing roughly 42% of their electricity use and saving the organization over \$11,000/year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 2025S4.25CT

kWh: 4.25 RECs

Legacy
Solar
Co-op

Switch
Solar

Certification that **Chuck & Karen Tennessen** have countered carbon from their winter and spring travel with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **City of Monona's four solar sites**, equivalent to 4,250 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



15,730 lbs (or 7.1 tons)
of Carbon Dioxide (CO₂)



18,170 miles
miles driven by the average vehicle



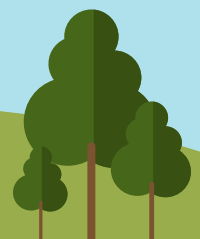
1.5
Avg homes worth of
electricity annually



16.5
Barrels of oil consumed

In 2014, Legacy Solar Co-op worked with the **City of Monona** to install a total of 148 kW worth of solar on their City Hall, Library, Public Works Building and one of their well pump stations. The systems comprise about 10% of the city's electric use in a year and reduces the city's operational expenses by over ten thousand dollars per year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Solar Renewable Energy Certificate

Certificate Number: 2025S12.5SD

kWh: 12.5 RECs

Legacy
Solar
Co-op

Switch
Solar

Certification that **Sustain Dane** has countered carbon from its office-related emissions with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **City of Monona's four solar sites**, equivalent to 12,500 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



18,515 lbs (or 8.5 tons)
of Carbon Dioxide (CO2)



21,386 miles
miles driven by the average vehicle



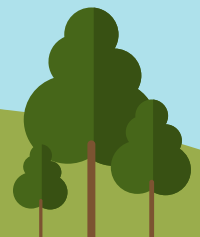
1.8
Avg homes worth of
electricity annually



19.4
Barrels of oil consumed

In 2014, Legacy Solar Co-op worked with the **City of Monona** to install a total of 148 kW worth of solar on their City Hall, Library, Public Works Building and one of their well pump stations. The systems comprise about 10% of the city's electric use in a year and reduces the city's operational expenses by over ten thousand dollars per year.

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Solar Renewable Energy Certificate

Certificate Number: 24EC41SD

kWh: 41.5 RECs



Certification that **Sustain Dane** has countered carbon from their 2024 Summit with Solar Renewable Energy Certificates (sRECs), retired on behalf of the **Boys & Girls Club of Dane County**, equivalent to 41,390 kWh through Legacy Solar Co-op's Switch-to-Solar program. Environmental benefits are harnessed locally from WI solar and counterbalance:



48,104 lbs (or 24 tons)
of Carbon Dioxide (CO₂)



73,958 miles
miles driven by the average vehicle



5.7
Avg homes worth of
electricity annually



66.9
Barrels of oil consumed

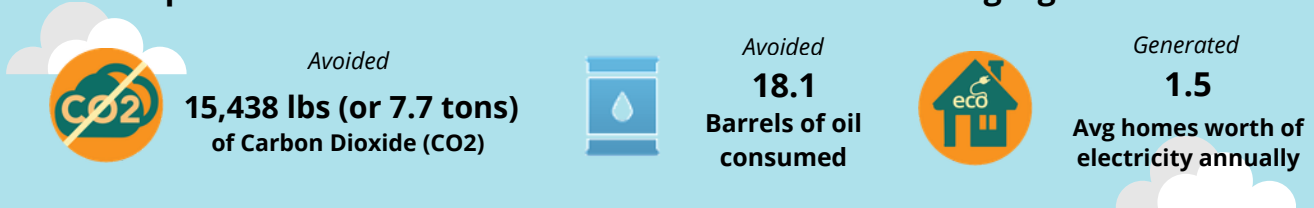
In 2021, the **Boys & Girls Club of Dane County** in Madison, WI installed an 85 kilowatt (kW) system at their Jenewein Street location, which consists of 230 370-watt solar panels, producing over 100,000 kilowatt hours (kWh) per year, providing roughly 42% of their electricity use and saving the organization over \$11,000/year.

The purchase of these certificates helps support this solar project and Legacy Solar Co-op's mission of growing solar in Wisconsin communities.



Your **solar bond purchase of \$3,000** in 2018 is equivalent to a **2 kW system (5 solar panels)*** that have so far generated an estimated **11,042 kWh!**

Your purchase makes a measurable difference in creating a greener world.



Thank you for your continued solar stewardship!

Bond purchases made by LSC members help create a pool of money we can then lend to project owners to leverage more solar per dollar spent. In return, LSC pays its bondholders a dependable return on their investment with the interest earned from our various project loans.

* Assuming one 400 watt solar panel deployed in an active 50kW array costs roughly \$600 after incentives (\$2.50 per watt before incentives and \$1.50 after incentives).

Learn more about these statistics at <https://www.epa.gov/energy/greenhouse-gas-equivalencies-calculator>

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