



**US Solar Incentives 2021**

Home State	Available for RVs	Solar Only	Solar + Battery	Solar Savings Type	Value of Savings	Details	Note/Links	Forms
Arizona	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	26% federal solar tax credit is available for home solar systems installed by December 31, 2020	Buy outright and install a new home solar system in Arizona in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Approximate average-sized 5-kilowatt (kW) solar array cost in Arizona: \$18,925. Approximate solar energy system cost in Arizona after the 26% ITC in 2021: \$14,005.	<a href="https://www.sunrun.com/solar-by-state/az/arizona-solar-tax-incentives?text=Arizona%20Solar%20incentives">https://www.sunrun.com/solar-by-state/az/arizona-solar-tax-incentives?text=Arizona%20Solar%20incentives</a> <a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>
				Residential solar energy credit	25% the cost of the system and \$1,000 maximum	The eligible technologies are Photovoltaics, Solar Water Heat, Passive Solar Space Heat, Solar Space Heat, Wind, Solar Ovens, Solar Cooling, Solar Pool Heating, and Daylighting. The system must be installed at the customer's residence.	<a href="https://azsolcenter.org/arizona-tax-incentives">https://azsolcenter.org/arizona-tax-incentives</a>	<a href="https://www.azsol.gov/forms/Credits.aspx">https://www.azsol.gov/forms/Credits.aspx</a>
				Property tax exemptions	Property Tax Exemption on Added Home Value from Solar System	To qualify for the property tax exemption, the property owner must provide their county assessor with documentation affirming the actual purchase and installation, including costs, of the eligible equipment. This documentation must be submitted no less than six months before the notice of full cash value is issued for the initial valuation year.	<a href="https://programs.dsireusa.org/system/program/detail/1683">https://programs.dsireusa.org/system/program/detail/1683</a>	
				Sales tax exemptions	Solar System Sales Tax Exemption	The Residential Arizona Solar Tax Credit reimburses you 25 percent of the cost of your solar panels, up to \$1,000, right off of your personal income tax in the year you install the system.	<a href="https://programs.dsireusa.org/system/program/detail/119">https://programs.dsireusa.org/system/program/detail/119</a> <a href="https://www.salestaxstructure.com/jurisdiction/arizona">https://www.salestaxstructure.com/jurisdiction/arizona</a>	<a href="https://azsol.gov/forms/ptf-forms/solar-energy-device-application-registration">https://azsol.gov/forms/ptf-forms/solar-energy-device-application-registration</a>
California	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in California in 2021, with or without a home battery, and you could qualify for the 26% federal tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in California: \$18,925. Approximate system cost in California after the 26% ITC in 2021: \$14,005.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a> <a href="https://www.sunrun.com/solar-by-state/ca/california-solar-incentives?text=California%20Solar%20incentives">https://www.sunrun.com/solar-by-state/ca/california-solar-incentives?text=California%20Solar%20incentives</a> <a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>
				Self-generation incentive	Rebate for buying and installing a solar battery along with a rooftop panel system. Varies by utility and storage capacity.	Buy a battery system along with rooftop panels in California and get a rebate for your home solar battery installation. PG&E, SCE, SoCalGas, and SDG&E customers may be eligible for this rebate, which can be as high as \$200 per kilowatt-hour (kWh).	<a href="https://www.cpuc.ca.gov/sqipinfo/">https://www.cpuc.ca.gov/sqipinfo/</a>	
				Property tax exemptions	Property tax exclusion on the added home value from the rooftop solar system.	Add a new home solar installation in California or build a house with a solar panel system, and your property taxes won't increase until the end of 2024. Installing a system also helps you build home value. Approximate solar home value increase in California: 3%.	<a href="https://www.boe.ca.gov/proptaxes/active-solar-energy-system.htm">https://www.boe.ca.gov/proptaxes/active-solar-energy-system.htm</a>	<a href="https://www.boe.ca.gov/proptaxes/pdf/sample_boedcasg.pdf">https://www.boe.ca.gov/proptaxes/pdf/sample_boedcasg.pdf</a>
				Single-Family Affordable Solar Housing (SASH)	Qualified low-income households can receive a cash incentive for every kilowatt (kW) of solar power installed.	Eligible low-income households can receive a one-time, up-front, capacity-based incentive of \$3,000 for every kW of home solar installed. To qualify for SASH, the home must be occupied by the homeowner/applicant and receive electrical service from PG&E, SCE, or SDG&E. The household's total income must be 80% of the Area Median Income (AMI) or less based on the most recent available income tax return.	<a href="https://www.cpuc.ca.gov/general.aspx?hd=3043">https://www.cpuc.ca.gov/general.aspx?hd=3043</a> <a href="https://www.hcd.ca.gov/grants-funding/income-limits/state-and-federal-income-limits/docs/income-limits-2020.pdf">https://www.hcd.ca.gov/grants-funding/income-limits/state-and-federal-income-limits/docs/income-limits-2020.pdf</a> (for median incomes)	
California	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Local utility rebates (San Francisco and Sacramento only)	Cash incentives for installing solar panels in California. Varies by utility.	Through the City of San Francisco's GoSolarSF program, residents can get a cash incentive of \$100 to \$2,000 per kW of home solar installed for up to 4 kW. Incentive varies by system size, location, and applicant income. SMUD's solar rebate program offers a solar incentive of \$300 to residential customers in Sacramento who choose to install a new home solar system.	<a href="https://www.sfwater.org/modules/showdocument.aspx?documentid=14731">https://www.sfwater.org/modules/showdocument.aspx?documentid=14731</a> <a href="https://www.smud.org/en/Going-Green/Solar-for-Your-Home/Financing-options">https://www.smud.org/en/Going-Green/Solar-for-Your-Home/Financing-options</a>	<a href="https://smudinterconnect.com/werkerk.com/Account/Login">https://smudinterconnect.com/werkerk.com/Account/Login</a>
				Colorado	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)
Colorado Springs Utilities	\$0.20 per watt rebate. Depending on the installation, up to 40% of the total system cost can be covered by rebates (cash value returned to customers) and tax credits (for reduction in local taxes).	The minimum system size is 500 watts AC, and the maximum system size is 15 kilowatts AC.	<a href="https://www.csu.org/Pages/RenewableRebate.aspx">https://www.csu.org/Pages/RenewableRebate.aspx</a>					
La Plata Electric Association	For systems 10 kilowatt or smaller, customers can receive a one-time upfront cash payment valued at \$16 per kilowatt.	Based on actual metered production reported to LPEA by the system owner every six months. A REC credit must be completed to receive these funds. The IRS requires that a W-9 form be completed and returned to LPEA.	<a href="https://lpea.coop/rec-payment-tax-incentives">https://lpea.coop/rec-payment-tax-incentives</a>					
San Miguel Power Association	Rebate of \$0.25 per watt for a maximum amount up to 3kilowatts or \$750 (cash value returned to customers).	Contractors must complete paperwork and apply on behalf of customer.	<a href="https://www.smpa.com/content/renewable-rebates">https://www.smpa.com/content/renewable-rebates</a>					
Connecticut	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in Connecticut in 2021, with or without a home battery, and you could qualify for the 26% federal tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in Connecticut: \$14,950. Approximate system cost in Connecticut after the 26% ITC in 2021: \$11,063.	<a href="https://www.energysage.com/local-data/solar-rebates-incentives/ct/">https://www.energysage.com/local-data/solar-rebates-incentives/ct/</a> <a href="https://www.sunrun.com/solar-by-state/ct/connecticut-solar-tax-incentives?text=Connecticut%20Solar%20incentives">https://www.sunrun.com/solar-by-state/ct/connecticut-solar-tax-incentives?text=Connecticut%20Solar%20incentives</a> <a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>
				Property tax exemption for renewable energy systems	6.35% home solar system state sales tax exemption.	Purchase a new solar energy system in Connecticut and your property taxes won't go up until the end of 2024.	<a href="https://programs.dsireusa.org/system/program/detail/240">https://programs.dsireusa.org/system/program/detail/240</a>	
				Connecticut Green Bank Residential Solar Investment Program (RSIP)	Upfront cost reduction of \$0.426 per installed watt based on system size. (Max. size 10 kilowatts (kW) or Compensation of \$0.30 per kilowatt-hour (kWh) produced by the solar power system. (Max. size 20 kW.)	Upfront cost reduction of \$0.426 per installed watt based on system size or Compensation of \$0.30 per kWh produced by the solar power system.	<a href="https://www.energysage.com/your-home/solutions-list/residential-solar-investment-program">https://www.energysage.com/your-home/solutions-list/residential-solar-investment-program</a>	<a href="https://portal.ct.gov/-/media/DBS/Forms/1-2018/Certificates/CR1460.pdf">https://portal.ct.gov/-/media/DBS/Forms/1-2018/Certificates/CR1460.pdf</a>
				Connecticut Green Bank Solar for All program	Eligible low-income households can access Connecticut solar energy through a Purchase Power Agreement (PPA) at a special rate.	This program is part of Connecticut's Residential Solar Investment Program (RSIP), and it helps eligible low-income households have access to Connecticut solar energy through a PPA at a special rate.	<a href="https://www.ctgreenbank.com/solarforall/">https://www.ctgreenbank.com/solarforall/</a>	<a href="https://www.ctgreenbank.com/rsip-resources/">https://www.ctgreenbank.com/rsip-resources/</a>
Florida	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 22% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install new home solar system in Florida in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in Florida: \$17,885. Approximate system cost in Florida after the 26% ITC in 2021: \$13,323.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a> <a href="https://www.sunrun.com/solar-by-state/fl/florida-solar-incentives?text=Florida%20Solar%20incentives">https://www.sunrun.com/solar-by-state/fl/florida-solar-incentives?text=Florida%20Solar%20incentives</a> <a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>
				Solar system property tax exemption	Property tax exemption on the added home value from the rooftop solar system.	Add a new photovoltaic (PV) system to your Florida home, and your property taxes won't go up, thanks to the state's Property Tax Abatement for Renewable Energy Property Incentive. Installing a solar energy system could help you build home value. Approximate solar home value increase in Florida: 4%.	<a href="https://programs.dsireusa.org/system/program/detail/5426">https://programs.dsireusa.org/system/program/detail/5426</a>	
				Home solar system sales tax exemption	6% home solar system state sales tax exemption.	When you buy a new rooftop solar system in Florida, you won't pay any sales tax. The exemption is for 100% of the sales tax of a new home solar installation, and it can save you 6% right off the bat.	<a href="https://programs.dsireusa.org/system/program/detail/243">https://programs.dsireusa.org/system/program/detail/243</a> <a href="https://www.sunrun.com/solar-by-state/fl/florida-solar-incentives?text=Florida%20Solar%20incentives">https://www.sunrun.com/solar-by-state/fl/florida-solar-incentives?text=Florida%20Solar%20incentives</a>	
Illinois	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in Illinois in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Approximate average-sized 5-kilowatt (kW) system cost in Illinois: \$13,420. Approximate system cost in Illinois after the 26% ITC in 2021: \$9,931.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a> <a href="https://www.sunrun.com/solar-by-state/il/illinois-solar-tax-incentives?text=Illinois%20Solar%20incentives">https://www.sunrun.com/solar-by-state/il/illinois-solar-tax-incentives?text=Illinois%20Solar%20incentives</a> <a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>
				Solar Renewable Energy Credits (SRECs)	Compensation per kilowatt-hour (kWh) produced by the system.	Illinois' Adjustable Block Program (ABP) lets you earn Solar Renewable Energy Credits (SRECs) for every kilowatt-hour (kWh) your home solar energy system generates. The ABP offers a set price for the purchase of each SREC through 15-year contracts from qualifying solar array projects.	<a href="https://www.energysage.com/solar/cost-benefit/energys-solar-renewable-energy-certificates/">https://www.energysage.com/solar/cost-benefit/energys-solar-renewable-energy-certificates/</a>	
				Solar energy system property tax incentive	Property tax exemption on the added home value from the rooftop solar system.	Buy and install new solar panels in Massachusetts in 2021, with or without battery storage, and qualify for the 26% federal tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in MA: \$15,040. Approximate system cost in MA after the 26% ITC in 2021: \$11,330.	<a href="https://www.sunrun.com/solar-by-state/il/illinois-solar-tax-incentives?text=Illinois%20Solar%20incentives">https://www.sunrun.com/solar-by-state/il/illinois-solar-tax-incentives?text=Illinois%20Solar%20incentives</a> <a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a>	
				Illinois Solar for All program	Qualified low-income households can get funding to install solar panels in Illinois.	These programs serve low-income households and communities across the state by funding new Illinois solar installations. All Illinois Solar for All Approved vendors are required to offer participants access to solar energy with no upfront costs, whether systems are purchased or leased. Illinois Solar for All also offers a community solar program, where participants can buy or lease a share of the community solar system. Participants are credited on their monthly utility bill for the energy produced by their share of the community solar system. The household's total income must be 80% of the Area Median Income (AMI) or less based on the most recent tax return.	<a href="https://www.illinoisfa.com/for-il-residents/">https://www.illinoisfa.com/for-il-residents/</a>	<a href="https://www.illinoisfa.com/request-information/">https://www.illinoisfa.com/request-information/</a>
Maryland	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in Maryland in 2021, with or without a home battery, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in Maryland: \$14,330. Approximate system cost in Maryland after the 26% ITC in 2021: \$10,597.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-etc">https://www.seia.org/initiatives/solar-investment-tax-credit-etc</a> <a href="https://www.sunrun.com/solar-by-state/md/maryland-solar-incentives">https://www.sunrun.com/solar-by-state/md/maryland-solar-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>
				Solar Renewable Energy Credits (SRECs)	Compensation per kilowatt-hour (kWh) produced by the system. (Based on market value.)	Maryland is one of the few states that offers an SREC program. With SRECs, you can earn credits for every kilowatt-hour (kWh) of solar power your solar installation creates. Each year, you can make money by selling your solar credits in the SREC market.	<a href="https://news.energysage.com/sreCs-maryland-prices-projections-program-status/">https://news.energysage.com/sreCs-maryland-prices-projections-program-status/</a> <a href="https://www.sretrade.com/markets/sreCs/maryland">https://www.sretrade.com/markets/sreCs/maryland</a>	
				Solar energy system property tax incentive	Property tax exemption that excludes the added value of an installed solar panel system from the home's value.	When you purchase and install a new solar panel or solar hot water system in your home in Maryland, you won't pay any state or local property taxes. Installing a residential solar array could also build home value. Approximate solar home value increase in Maryland: 3.8%.	<a href="https://mde.maryland.gov/MarylandGreen/Documents/Solar-Webinar-Presentation.pdf">https://mde.maryland.gov/MarylandGreen/Documents/Solar-Webinar-Presentation.pdf</a>	
				Solar panel system sales tax exemption	6% home solar system state sales tax exemption.	When you purchase a new solar panel system in Maryland, you won't pay any state sales and use tax. The exemption is for 100% of the sales tax on eligible equipment that uses solar energy to heat or cool a home, create electricity, or provide hot water. This can save you 6% right off the bat.	<a href="https://mde.maryland.gov/MarylandGreen/Documents/Solar-Webinar-Presentation.pdf">https://mde.maryland.gov/MarylandGreen/Documents/Solar-Webinar-Presentation.pdf</a> <a href="https://www.marylandtaxes.gov/business-sales-use/index.php">https://www.marylandtaxes.gov/business-sales-use/index.php</a>	



				Residential Clean Energy Rebate Program (R-CERP)	Marylanders who purchase and install a new residential solar power system may qualify for a \$1,000 rebate.	Thanks to the R-CERP, people in Maryland who purchase a new residential solar power system may qualify for a \$1,000 solar rebate. Solar rebates are allocated on a first-come, first-served basis and are subject to change in amount and existence based on funding availability.	<a href="https://energy.maryland.gov/residential/pages/incentives/cleanenergygrants.aspx">https://energy.maryland.gov/residential/pages/incentives/cleanenergygrants.aspx</a>	<a href="https://egov.maryland.gov/mea/CleanEnergy/">https://egov.maryland.gov/mea/CleanEnergy/</a>
Massachusetts	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal solar tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install new solar panels in Massachusetts in 2021, with or without battery storage, and qualify for the 26% federal tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in Massachusetts: \$15,040. Approximate system cost in Massachusetts after the 26% ITC in 2021: \$11,130.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/ma/massachusetts-solar-tax-incentives.html#text=Massachusetts%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024">https://www.sunrun.com/solar-by-state/ma/massachusetts-solar-tax-incentives.html#text=Massachusetts%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				Residential Renewable Energy Income Tax Credit	The 15% state solar tax credit is available for purchased home solar systems in Massachusetts. (Max. \$1,000 state tax reduction.)	Purchase a new home solar system in Massachusetts and get a 15% credit of the final cost of your solar installation against your personal income taxes. This is limited to a \$1,000 state tax reduction. Any excess credit amount can be carried over to your personal income taxes for up to three years.	<a href="https://www.mass.gov/regulations/830-CMR-6261-residential-energy-credit">https://www.mass.gov/regulations/830-CMR-6261-residential-energy-credit</a>	
				Solar Massachusetts Renewable Target (SMART) Program	Compensation per kilowatt-hour (kWh) produced by the system.	Eligible homeowners can receive payments from their utility company in Massachusetts for every kilowatt-hour (kWh) of solar power they create for ten years. In other states, these credits are known as Solar Renewable Energy Credits (SRECs).	<a href="https://www.mass.gov/info-details/solar-massachusetts-renewable-target-smart-program">https://www.mass.gov/info-details/solar-massachusetts-renewable-target-smart-program</a>	
				Solar installation property tax exemption	Property tax exemption on the added home value from a home solar system.	Add a new solar system to your home in Massachusetts, and your property taxes won't go up. Installing a system could also help you build home value.	<a href="https://programs.dsireusa.org/system/program/detail/146">https://programs.dsireusa.org/system/program/detail/146</a>	
				Home solar project sales tax exemption	6.25% home solar system state sales tax exemption.	When you purchase a new solar system in Massachusetts, you won't pay any sales tax. The exemption is for 100% of the sales tax of your new home solar project. This can save you 6.25% right off the bat.	<a href="https://programs.dsireusa.org/system/program/detail/145">https://programs.dsireusa.org/system/program/detail/145</a>	<a href="https://www.mass.gov/doc/form-st-12-exempt-use-certificate-1/download">https://www.mass.gov/doc/form-st-12-exempt-use-certificate-1/download</a> <a href="https://www.mass.gov/solarform/">https://www.mass.gov/solarform/</a>
				Mass Solar Loan program	Qualified low-income homeowners can get access to a low-interest loan to install home solar panels.	If you're a residential NV Energy customer interested in purchasing an energy storage system for your current or new home solar panels, you may qualify for one of two of the company's energy storage incentive levels. To be eligible for either of NV Energy's battery incentives, your residential energy storage system must have a capacity between 4 kilowatts and 100 kW. To qualify for NV Energy's first and highest incentive level, you'll be under a Time-of-Use (TOU) rate plan. This offers you a \$0.16 payment for every watt-hour (Wh) you produce. The incentive payments are capped at \$3,000, or 50% of your energy storage equipment cost, whichever is less. If you're not under NV Energy's TOU rate plan, you may still qualify for their second incentive level, which pays \$0.08 for every watt-hour you produce up to \$1,500, or 50% of your energy storage equipment cost, whichever is less.	<a href="https://www.mass.gov/guides/sales-and-use-tax">https://www.mass.gov/guides/sales-and-use-tax</a> <a href="https://www.mass.gov/loan/">https://www.mass.gov/loan/</a>	
Nevada	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal solar tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in Nevada in 2021, with or without battery storage, and qualify for the 26% federal tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in Nevada: \$13,690. Approximate system cost in Nevada after the 26% ITC in 2021: \$10,133.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/nv/nevada-solar-tax-incentives.html#text=Nevada%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024">https://www.sunrun.com/solar-by-state/nv/nevada-solar-tax-incentives.html#text=Nevada%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				NV Energy residential energy storage incentives	NV Energy customers could save money if they add a new home battery to their rooftop solar panel system.		<a href="https://www.nvenergy.com/CleanEnergy/energy-storage/residential-storage">https://www.nvenergy.com/CleanEnergy/energy-storage/residential-storage</a>	
New Hampshire	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal solar tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in New Hampshire in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Approximate average-sized 5-kilowatt (kW) solar array cost in New Hampshire: \$14,814. Approximate solar energy system cost in New Hampshire after the 26% ITC in 2021: \$10,963.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/nh/new-hampshire-solar-incentives">https://www.sunrun.com/solar-by-state/nh/new-hampshire-solar-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				Residential Renewable Electrical Generation Rebate program	Cash incentive in the purchase of a new solar panel system in New Hampshire. (Max. rebate level: \$1,000)	The New Hampshire Public Utilities Commission (PUC) offers qualifying state residents a \$200 rebate for every kW of solar power they install in their home up to \$1,000, or 30% of the total purchase cost of their New Hampshire solar installation, whichever is less.	<a href="https://www.puc.nh.gov/Sustainable20Energy/REnewableEnergyRebates-SREG.html">https://www.puc.nh.gov/Sustainable20Energy/REnewableEnergyRebates-SREG.html</a>	
				Local renewable energy property tax exemption	Several New Hampshire municipalities offer property tax exemptions that exclude the added value of the solar panel system from the home's value for tax purposes. (Solar tax exemption value varies by city or town.)	If you live in a city or town in New Hampshire that has adopted the Renewable Energy Property Tax Exemption, purchasing a home solar system (thermal or photovoltaic) won't increase your property taxes. See the map of municipalities in New Hampshire that offer a renewable energy system property tax exemption. Installing solar panels in New Hampshire could also help you build home value.	<a href="https://www.nh.gov/osl/energy/saving-energy/incentives.htm">https://www.nh.gov/osl/energy/saving-energy/incentives.htm</a>	<a href="https://www.revenue.nh.gov/forms/exempt-credit.htm">https://www.revenue.nh.gov/forms/exempt-credit.htm</a>
New Jersey	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal solar tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in New Jersey in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in New Jersey: \$14,500. Approximate system cost in New Jersey after the 26% ITC in 2021: \$10,730.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/nj/new-jersey-solar-tax-incentives.html#text=New%20Jersey%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024">https://www.sunrun.com/solar-by-state/nj/new-jersey-solar-tax-incentives.html#text=New%20Jersey%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				Solar Renewable Energy Credits (SRECs)	Compensation per kilowatt-hour (kWh) produced by the system. (Varies by market value.)	The Board of Public Utilities (BPU), New Jersey's Clean Energy Program, lets you earn SRECs, also known as Solar Renewable Energy Certificates, for every kilowatt-hour (kWh) of solar energy your system creates based on market value.	<a href="https://www.njcleanenergy.com/sreec">https://www.njcleanenergy.com/sreec</a> <a href="https://www.sectrade.com/markets/eps/srec/new_jersey">https://www.sectrade.com/markets/eps/srec/new_jersey</a>	
				Solar investment property tax exemption	Property tax exemption on the added home value from the rooftop system.	Add a new solar panel system to your New Jersey home and your property taxes won't go up. Installing a system could also boost the value of your home. Approximate solar home value increase in New Jersey: 9.9%.	<a href="https://programs.dsireusa.org/system/program/detail/3100">https://programs.dsireusa.org/system/program/detail/3100</a>	
				Solar Panel System Sales Tax Exemption	6.625% home solar system state sales tax exemption.	When you buy a new home solar energy system in New Jersey, you won't pay any sales taxes. The exemption is for 100% of the sales tax on an eligible solar installation in New Jersey and other solar projects like home solar systems, solar home water heaters, and solar pool heaters. This can save you 6.625% right off the bat.	<a href="https://programs.dsireusa.org/system/program/detail/219">https://programs.dsireusa.org/system/program/detail/219</a> <a href="https://www.state.nj.us/treasury/taxation/ratechange/su-overview.shtml">https://www.state.nj.us/treasury/taxation/ratechange/su-overview.shtml</a>	<a href="http://www.state.nj.us/treasury/taxation/pdf/other_form/6sales%20tax.pdf">http://www.state.nj.us/treasury/taxation/pdf/other_form/6sales%20tax.pdf</a>
New Mexico	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal solar tax credit	26% federal solar tax credit is available for home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in New Mexico in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in New Mexico: \$12,790. Approximate system cost in New Mexico after the 26% ITC in 2021: \$9,465.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.enerysage.com/local-data/solar-rebates-incentives/nm/">https://www.enerysage.com/local-data/solar-rebates-incentives/nm/</a> <a href="https://www.sunrun.com/solar-by-state/nm/new-mexico-solar-incentives">https://www.sunrun.com/solar-by-state/nm/new-mexico-solar-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				Sustainable Building Tax Credit Program	\$6.50/Sqft up to 2000 sqft (Max. \$13,000 Tax Credit).	For residential projects, certification is required by either LEED or the Built Green New Mexico rating system. ENERGY STAR manufactured homes are also eligible for the tax credit. All projects must substantially reduce energy consumption for the new or renovated building. The amount of the tax credit is based on the qualified occupied square footage of the building and the sustainable building rating achieved, and is available for either the Personal Income Tax (PIT) or the Corporate Income Tax (CIT).	<a href="http://www.emrd.state.nm.us/ECMD/CleanEnergyTaxIncentives/SBTC.html#text=What%20is%20the%20Sustainable%20Building%20and%20Building%20the%20Sustainable%20Building%20and%20Sustainable">http://www.emrd.state.nm.us/ECMD/CleanEnergyTaxIncentives/SBTC.html#text=What%20is%20the%20Sustainable%20Building%20and%20Building%20the%20Sustainable%20Building%20and%20Sustainable</a>	<a href="http://www.emrd.state.nm.us/ECMD/CleanEnergyTaxIncentives/Documents/SBTCApplication3.12.2020.docx">http://www.emrd.state.nm.us/ECMD/CleanEnergyTaxIncentives/Documents/SBTCApplication3.12.2020.docx</a>
				Solar energy property tax exemption	Increased property values from installations are tax-exempt. This increase cannot exceed 3 percent from the previous year or 6.1 percent from two years ago.	Install solar panels, and you can write off any associated value increase from your property taxes as long as you meet the specified requirements in the link.	<a href="https://programs.dsireusa.org/system/program/detail/4043">https://programs.dsireusa.org/system/program/detail/4043</a>	
New York	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	26% federal solar tax credit is available for home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in New York in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in New York: \$14,994. Approximate system cost in New York after the 26% ITC in 2021: \$11,096.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.enerysage.com/local-data/solar-rebates-incentives/ny/">https://www.enerysage.com/local-data/solar-rebates-incentives/ny/</a> <a href="https://www.sunrun.com/solar-by-state/ny/new-york-solar-tax-incentives">https://www.sunrun.com/solar-by-state/ny/new-york-solar-tax-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				New York State Solar Energy System Equipment Credit	You can receive advantages such as not having to meet a requirement that you buy the solar system and tax-liability rollover if you do not owe enough to use the program immediately.		<a href="https://www.enerysage.com/local-data/solar-rebates-incentives/ny/">https://www.enerysage.com/local-data/solar-rebates-incentives/ny/</a>	<a href="https://www.tax.ny.gov/pdf/current_forms/ft/255_fill_1.pdf">https://www.tax.ny.gov/pdf/current_forms/ft/255_fill_1.pdf</a> <a href="https://www.tax.ny.gov/pdf/current_forms/ft/255_fill_1_instructions">https://www.tax.ny.gov/pdf/current_forms/ft/255_fill_1_instructions</a>
				NY-Sun Megawatt (MW) Block Program	Up to \$1/Watt	Install solar panels, and you can receive direct payments, with amounts varying based on the amount of solar already in your area.	<a href="https://www.enerysage.com/local-data/solar-rebates-incentives/ny/">https://www.enerysage.com/local-data/solar-rebates-incentives/ny/</a>	
				Solar Electric Generating System Tax Abatement (SEGS)	Property tax exemption on the added home value from the home solar system.	Install solar panels and receive a rebate subject to approval from the NYC Department of Buildings.	<a href="https://www1.nyc.gov/site/finance/benefits/buildings-solar-roof-page">https://www1.nyc.gov/site/finance/benefits/buildings-solar-roof-page</a>	
				Sales tax exemption	4% home solar system state sales tax exemption.	You do not have to pay sales taxes on solar panels installed in NYC.	<a href="https://www.solarreviews.com/solar-incentives/new-york">https://www.solarreviews.com/solar-incentives/new-york</a>	
Pennsylvania	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal Solar Investment Tax Credit (ITC)	The 26% federal solar tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in Pennsylvania in 2021, with or without a home battery, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Approximate average-sized 5-kW Pennsylvania home solar system cost: \$12,429. Approximate system cost in Pennsylvania after the 26% ITC in 2021: \$9,198.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/pa/pennsylvania-solar-tax-incentives.html#text=Pennsylvania%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024">https://www.sunrun.com/solar-by-state/pa/pennsylvania-solar-tax-incentives.html#text=Pennsylvania%20Solar%20Incentives&amp;Federal%20Solar%20Investment%20Tax%20Credit%20(ITC)%2023%20and%20end%20date%202024</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				Pennsylvania Solar Renewable Energy Credit (SREC)	Compensation per kilowatt-hour (kWh) produced by the system. (Based on market value.)	Pennsylvania is one of the few states that offers a Solar Renewable Energy Credit (SREC). SRECs let you earn credits for every kilowatt-hour (kWh) of solar energy your system creates. Each year, you could make money by selling your solar credits in the SREC market.	<a href="https://www.sectrade.com/markets/eps/srec/pennsylvania">https://www.sectrade.com/markets/eps/srec/pennsylvania</a>	
				Philadelphia Solar Rebate Program	Philadelphia residents may qualify for a \$200 rebate for every kilowatt (kW) of solar power installed.	If you live in Philadelphia, you may qualify for a \$200 rebate for every kW of solar power installed. This rebate value is for residential solar installations.	<a href="https://www.phila.gov/programs/solar-rebate-program/">https://www.phila.gov/programs/solar-rebate-program/</a>	
Rhode Island	1. Rvs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Federal solar tax credit of \$1.00/W up to \$8,000	26% federal solar tax credit is available for home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in Rhode Island in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5-kilowatt (kW) system cost in Rhode Island: \$14,094. Approximate system cost in Rhode Island after the 26% ITC in 2021: \$10,430.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/ri/rhode-island-solar-incentives">https://www.sunrun.com/solar-by-state/ri/rhode-island-solar-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/13468.pdf">https://www.irs.gov/pub/irs-pdf/13468.pdf</a>
				Property tax exemption	100 percent of property taxes	Install residential solar panels in Wisconsin, and you will not have to pay property taxes on them or any associated equipment.	<a href="https://programs.dsireusa.org/system/program/detail/5882">https://programs.dsireusa.org/system/program/detail/5882</a>	
				Renewable Energy Systems Sales Tax Exemption	100% sales tax exemption.	Certain renewable energy systems, including solar, are exempt from sales taxes.	<a href="https://programs.dsireusa.org/system/program/detail/1237">https://programs.dsireusa.org/system/program/detail/1237</a>	<a href="https://formstack.io/51330">https://formstack.io/51330</a>



State	Program	1. RVs are eligible for the Federal ITC program.	2. Please check with your accountant for your State's residency definitions.	Yes	Yes	Program Description	Eligibility	Details	Website
South Carolina	Federal Solar Investment Tax Credit (ITC)	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	The 26% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install a new home solar system in South Carolina in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5kW system cost in South Carolina: \$13,735. Approximate solar panel system cost in South Carolina after the 26% ITC in 2021: \$10,164.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.energysage.com/local-data/solar-rebates-incentives/sc/">https://www.energysage.com/local-data/solar-rebates-incentives/sc/</a> <a href="https://www.sunrun.com/solar-by-state/sc/south-carolina-solar-incentives">https://www.sunrun.com/solar-by-state/sc/south-carolina-solar-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>	
	South Carolina Solar Tax Credit				The 25% state solar tax credit is available for purchased home solar systems in South Carolina. (Max. \$3,500 state tax reduction.)	Eligible residents can get a 25% tax credit from the final cost of a new renewable energy system in South Carolina. The state tax credit can only take \$3,500 or 50% of your tax liability per year for up to 10 years. (Max. solar installation cost: \$35,000.)	<a href="http://solar.sc.gov/incentives">http://solar.sc.gov/incentives</a>	<a href="http://www.energy.sc.gov/1/page.htm#201">http://www.energy.sc.gov/1/page.htm#201</a>	
	Santee Cooper Solar Rebate Program				Eligible Santee Cooper customers can get a cash incentive for every kilowatt (kW) of solar power installed. (Max. rebate level: \$1,200.)	Eligible Santee Cooper residential customers who are homeowners can receive up to \$1,200 for every kW of solar power installed. (Max. purchased system size: 6kW.) Funding for Santee Cooper's solar rebates is limited, and applications are reviewed on a first-come, first-served basis until the available budget is used.	<a href="https://www.santeecooper.com/Save-Energy-Money/For-My-Home/Solar/Index.aspx">https://www.santeecooper.com/Save-Energy-Money/For-My-Home/Solar/Index.aspx</a>		
Texas	Federal Solar Tax Credit TXU Energy Renewable Buyback Plan	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	26% federal solar tax credit is available for home solar systems installed by December 31, 2022.	Buy outright and install new solar panels in Texas in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5kW system cost in Texas: \$13,109. Approximate solar panel system cost in Texas after the 26% ITC in 2021: \$9,701.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/tx/texas-solar-incentives">https://www.sunrun.com/solar-by-state/tx/texas-solar-incentives</a> <a href="https://www.sunrun.com/solar-by-state/tx/texas-solar-incentives">https://www.sunrun.com/solar-by-state/tx/texas-solar-incentives</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>	
	TXU Energy Renewable Buyback Plan				Get paid for excess solar.	Earn bill credits when you produce more clean energy than your home uses. And when you don't produce enough, you'll pay a simple, flat rate for 100% Texas wind or solar power from the grid.	<a href="https://www.txu.com/savings-solutions/renewable-energy/renewable-buyback.aspx">https://www.txu.com/savings-solutions/renewable-energy/renewable-buyback.aspx</a>		
	Property tax exemption for residential solar systems				Solar system property tax exemption of up to 100 percent of the value increase.	Install solar energy systems in Texas, and any associated increase in property values can be tax-exempt.	<a href="https://programs.dsirusa.org/system/program/detail/173#--text=The%20Texas%20property%20tax%20code%20for%20the%20use%20and">https://programs.dsirusa.org/system/program/detail/173#--text=The%20Texas%20property%20tax%20code%20for%20the%20use%20and</a>	<a href="http://www.window.state.tx.us/TaxInfo/Taxforms/20-123.pdf">http://www.window.state.tx.us/TaxInfo/Taxforms/20-123.pdf</a>	
	Solar Rebate Program				Must live in applicable service area, based on utility.	Various utilities have enticing incentives - see if you qualify!	<a href="https://www.energysage.com/local-data/solar-rebates-incentives/tx/">https://www.energysage.com/local-data/solar-rebates-incentives/tx/</a>		
Washington, DC	Federal Solar Investment Tax Credit (ITC)	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	Yes	Yes	26% of the final cost of the solar system.	Buy outright and install new solar panels in DC in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5kW system cost in DC: \$14,282. Approximate solar panel system cost in DC after the 26% ITC in 2021: \$10,097.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/dc/washington-dc-solar-incentives#--text=DC%20Solar%20incentives">https://www.sunrun.com/solar-by-state/dc/washington-dc-solar-incentives#--text=DC%20Solar%20incentives</a> <a href="https://www.energysage.com/local-data/solar-rebates-incentives/dc/">https://www.energysage.com/local-data/solar-rebates-incentives/dc/</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>	
	Washington DC Solar Renewable Energy Credit (SREC)				Varies depending on market value.	For each megawatt-hour (MWh) your solar energy system produces, you can receive one SREC credit to sell.			
Wisconsin	Federal Solar Investment Tax Credit (ITC)	1. RVs are eligible for the Federal ITC program. 2. Please check with your accountant for your State's residency definitions.	No	Yes	The 26% federal tax credit is available for purchased home solar systems installed by December 31, 2022.	Buy outright and install new solar panels in Wisconsin in 2021, with or without battery storage, and qualify for the 26% federal solar tax credit. The residential ITC drops to 22% in 2023 and ends in 2024. Average-sized 5kW system cost in Wisconsin: \$13,644. Approximate solar panel system cost in Wisconsin after the 26% ITC in 2021: \$10,097.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/wi/wisconsin-solar-incentives-rebates-and-tax-credits#--text=Wisconsin%20Solar%20incentives">https://www.sunrun.com/solar-by-state/wi/wisconsin-solar-incentives-rebates-and-tax-credits#--text=Wisconsin%20Solar%20incentives</a> <a href="https://www.energysage.com/local-data/solar-rebates-incentives/wi/">https://www.energysage.com/local-data/solar-rebates-incentives/wi/</a>	<a href="https://www.irs.gov/pub/irs-pdf/i3468.pdf">https://www.irs.gov/pub/irs-pdf/i3468.pdf</a>	
	Property tax exemption				A property tax exemption on the added home value from your system's cost. Also, purchased systems are 100% free from state sales tax. That's up to 5.6% in instant savings.	Install residential solar panels, and any associated property-value increase can be tax exempt.	<a href="https://www.solarpowerrocks.com/wisconsin/">https://www.solarpowerrocks.com/wisconsin/</a>		
	Renew Wisconsin's Focus on Energy program				Install a solar energy system, and you could receive \$500 dollars to offset costs.	The link contains further information about incentives.	<a href="https://focusenergy.com/residential/renewable/solar-electric-systems">https://focusenergy.com/residential/renewable/solar-electric-systems</a>		
	Wisconsin solar tax credits				As a new home solar system owner, you're eligible for attractive Wisconsin solar tax credits and rebates, including a federal solar tax credit	Wisconsin's various solar benefits include property-tax and sales-tax reductions.	<a href="https://www.seia.org/initiatives/solar-investment-tax-credit-itc">https://www.seia.org/initiatives/solar-investment-tax-credit-itc</a> <a href="https://www.sunrun.com/solar-by-state/wi/wisconsin-solar-incentives">https://www.sunrun.com/solar-by-state/wi/wisconsin-solar-incentives</a>		