



California adopted new solar laws in 2023, making the pairing of a battery with solar panels even more important. Before these changes, you could send extra energy to the grid for a significant solar credit. Then, when you need to use energy at night, those solar credits would offset that cost. However, the solar credits have dropped by about



Low-income Californians living in certain tribal or pollution-affected communities can get no-cost rooftop solar installations on their homes. How to get solar on your home. Go to Energy for All to find out if you qualify. Consider applying to your Energy Savings Assistance program too. These programs work well together.



**New Solar Program** The California Public Utilities Commission's new solar program encourages the continued growth of rooftop solar. It also incentivizes customers to add battery storage to solar systems to help make the state's electric grid more sustainable and reliable.



California Schools Healthy Air, Plumbing, and Efficiency Program (CalSHAPE) funds HVAC and plumbing upgrades in California schools. Carbon Removal Innovation Support Program - CRISP  
CRISP will provide financial incentives with the goal of advance technologies for direct air capture of atmospheric carbon in California.



Homeowners may qualify for a free home solar system from our partner, GRID Alternatives. Find out if the Disadvantaged Communities - Single-family Solar Homes (DAC-SASH) program, a state of California program for low or fixed-income families, can help you. Your home must be in a DAC to qualify. Learn more . Do You Rent and Still Want Solar?



California's Low-Income Weatherization Program (LIWP) provides low-income households with solar photovoltaic (PV) systems and energy efficiency upgrades at no cost to residents. LIWP is the only program of its kind in California that focuses exclusively on serving low-income households with solar PV and energy efficiency upgrades at no cost.



California has the largest solar market in the U.S. and has been a longtime champion of solar because of the many economic and environmental benefits it provides, including billions in local investment. We continue to advocate for a flexible and scalable PV recycling program for solar systems through the legislature.



The California Solar Tax Credit program deserves mentioning among such incentives since it provides financial relief to home, business, or community property owners who invest in solar energy systems. The most significant is the credit program, which finances many state-level initiatives to make solar adoptable and cheap for Californians.



The California Energy Commission introduced the California solar mandate which requires rooftop solar photovoltaic systems to be equipped on all new homes built on January 1, 2020 and beyond. Massachusetts SMART Solar Program: 2024 Overview Update: Due to rising utility rates, the SMART incentive for solar-only systems is \$0/kWh in all MA



California Solar Initiative (CSI) Programs . New Solar Homes Partnership (NSHP) Various . Go Solar California . Budget . \$2,367 million ??? electric . \$250 million - gas . \$400 million . \$784 million . \$3,551 million ??? electric . \$250 million ??? gas . Solar Goals (MW) 1,940 MW ??? electric . 585 million therms (gas)



The solar information packet that was created through this process is now called the "California Solar Consumer Protection Guide." In February 2020, the CPUC adopted Decision (D.)20-02-011 which modifies Decision (D.)18-09-044.



The program is authorized with the passage of Senate Bill 129 (Skinner, Budget Act of 2021). The program is receiving \$20 million from the General Fund. The funds appropriated shall be used to support a grant program for California cities, counties, or cities and counties to establish online solar permitting.





For that reason, we recommend paying special attention to the Self-Generation Incentive Program. Local Solar Incentives in California. Finally, California is home to quite a few local solar incentives, which are provided by individual utility companies, cities, counties or other municipalities. Below, we'll provide a comprehensive list of all



With AWS Solar, you can either pay cash or finance your solar panels. Forme Solar is another highly rated local solar installer in California. The company specializes in residential and commercial solar installations, as well as solar panel and roof repair services. They also install solar batteries and EV chargers.



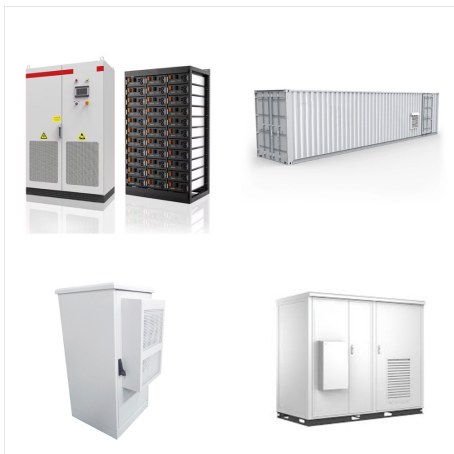
SASH launched in 2009 along with its sister program, the Multifamily Affordable Solar Housing (MASH) Program. The programs were financed using 10 percent of the overall \$2.2 billion budget from the ratepayer-funded California Solar Initiative (CSI), California's unprecedented investment in solar market transformation that started in 2006.



California solar rebates. California used to have a robust solar rebate program called the California Solar Initiative (CSI). The rebates available were fully used up by 2014, but the program succeeded in driving 3 terawatts of solar energy capacity to the grid. Rebates live on for Californians with low income however.



This California solar program offers rebates of \$250/kilowatt-hour for installing solar battery technology in your home. Those eligible for the SGIP rebate include residential customers of Pacific Gas and Electric Company, Southern California Edison, Southern California Gas Company, and San Diego Gas and Electric. Along with this program are



solar programs could be a good fit for you. With community solar, you receive 50-100 percent . of your electricity from solar projects located across California. Community solar programs vary and may increase your electricity bill or provide an electricity bill savings. Contact your electricity provider for more information. STEP 1:



California has the United States' largest solar market, and the state plans to convert to 100% clean energy by 2045. To help with this effort, the Golden State offers multiple incentives to reduce solar installation costs and make it more accessible to solar companies. 75% of homeowners in our survey of 1,000 solar buyers indicated that incentives were easy to ???



Year after year, the solar market expands in California, and costs for solar systems have declined dramatically. Not only have panel costs decreased, but new financing models like third-party owned systems and solar leases have drastically reduced the up-front costs of going solar. Since the beginning of the CSI program in 2007, the solar



Under the \$7 billion Solar for All program, the 60 grant recipients will create new or expand existing low-income solar programs, which will enable over 900,000 households in low-income and disadvantaged communities to benefit from distributed solar energy. California's program (CA-S4A) represents a coalition of state entities with deep



Additional programs The following clean technology programs do not offer incentives but may help customers save on their bills. Your contractor will also be able to help you understand which program is right for you. Battery storage. Battery storage is a way to optimize energy by storing power now to use later.