



(8) Offer to sell power or renewable energy credits from the energy project to electric distribution utilities or electric service companies subject to renewable energy resource requirements under section 4928.64 of the Revised Code that have issued requests for proposal for such power or renewable energy credits. If no electric distribution



The future of renewable energy in Ohio appears bright. The ever increasing demand for energy, the desire to decrease dependency on fossil fuels, environmental concerns, and green energy job creation are all factors driving the development of alternative energy. In addition, state legislation has recently established policy requirements that will also stimulate the future development of



COLUMBUS ??? The Ohio Air Quality Development Authority (OAQDA) and Ohio Environmental Protection Agency (Ohio EPA) announced today that they will partner to administer a \$156 million program to expand the use of renewable solar energy in traditionally underserved Ohio communities.. As part of the new program, the agencies will provide grants and low-cost ???



Renewable Energy Portfolio Standards. Power marketers and retail electric generation providers should also be aware of Ohio's renewable portfolio standard, and the required annual payment for noncompliance with any renewable energy resource benchmark. Ohio's renewable energy portfolio standard. Environmental Disclosure



The city of Cleveland and Xenia Community Schools have taken on the Better Buildings Challenge, a commitment to reduce the energy use of their entire building portfolios by 20% within 10 years and are making progress toward their energy reduction goals. As of 2021, public-sector Challenge partners have cumulatively saved 133 trillion Btus of energy, \$1.27 billion, and 1.5 ???



Ohio State Solar Policy Resources. Green Energy Ohio. Ohio Energy Project ??? Read about this energy education resource for students, educators and business partners in Ohio. Ohio Solar Panels Overview ??? Learn about the history of solar policy in Ohio, along with up-to-date pricing information on EnergySage. Public Utilities Commission ??? Learn about the governing body that ???



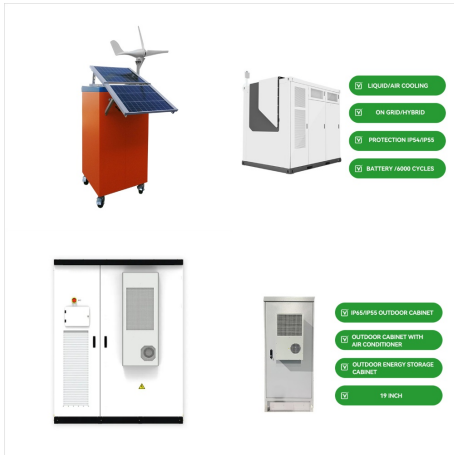
Upgrading appliances and improving home energy efficiency could save a total of 14,200 GWh of energy in Ohio, enough to power 517,000 Ohio homes. proposal to develop community engagement programs to help facilitate Appalachian Ohio's leadership in development of renewable energy. As a result they will receive \$100,000, in-kind-mentorship



As Ohio continues to bring new utility-scale renewable energy projects online each year, an increasing number of communities across the state are experiencing tangible economic benefits. These benefits, once met with skepticism by renewable project opponents and some community members, come in the form of annual fixed payments made directly to



-0395-EL-SSO, Dayton Power & Light's alternative energy component charge has been included as a component of the Standard Offer Rate instead of as a separate AER Tariff. The alternative energy component charge will be updated and reconciled on an annual basis. See Twenty-Third Revised Tariff Sheet No. G10, effective June 1, 2022.



Reimagine waste. Build sustainably. At Ohio University's Institute for Sustainable Energy and the Environment (ISEE), we conduct applied research to develop innovative process technologies that enable the sustainable and economic use of natural and renewable energy resources for the production of fuels, chemicals, and materials that our society depends on.



Ohio law contains a renewable energy portfolio standard (RPS) that requires that 8.5 percent of electricity sold by Ohio's electric distribution utilities or electric services companies must be generated from renewable energy sources by 2026. The law sets annual benchmarks, or incremental percentage requirements for renewable energy, through



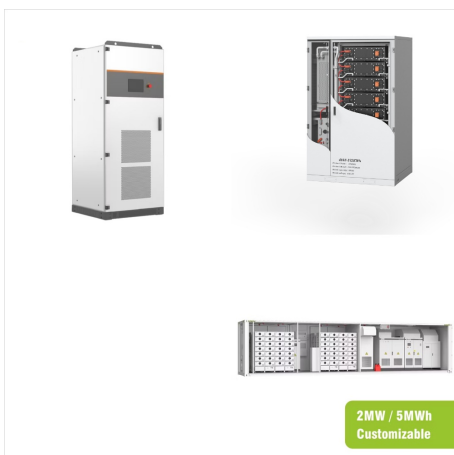
Renewable Energy Choice. Ohio consumers have the option to choose who provides their electricity. Some marketers and governmental aggregators may offer green energy options. Always compare prices when considering these offers. Consumers should avoid "greenwashing," which is a deceptive marketing tactic that could under-deliver green energy



The counties' moves come after the October 2021 enactment of a state law giving the locals the veto power over renewable energy generation sites ??? a veto power that doesn't it will require an economically viable but politically difficult shift from fossil fuels to renewable sources of energy. Ohio's new legislation has moved in the



Renewable energy plans are easily accessible and surprisingly affordable in Ohio as well as very beneficial to the environment. Shop Renewable Energy Green Plans. Many Ohio electricity suppliers offer renewable energy electricity plans. Some suppliers offer customers the ability to convert any available plan into a green plan for a small



AES Ohio offers the opportunity for customers to generate electricity at your home or business from renewable resources. Renewable energy is electricity produced from resources ??? like the sun, wind, water and more ??? that do not pollute the environment. Technology advances have made installation more accessible for AES Ohio customers.



Ohio is fourth in the nation for anticipated renewable energy development in 2023. Enough energy infrastructure will be installed to power close to 1.5 million homes (1.92 Gigawatts), according to recent government data from the Energy Information Administration an interview with WYSO, one expert said such a high level of renewable energy development in ???



Ohio is leading the way in a national fight against renewable energy, with local governments across the state banning wind and solar development thanks to a new state law. Other areas of the country are following suit with their own bans. Ohio, with a wind energy company, stands with a sign supporting wind development outside her house in



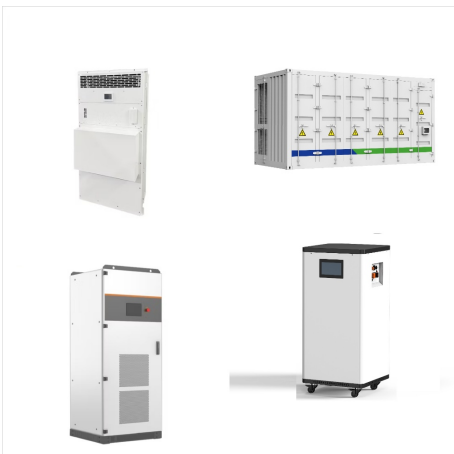
Ohio Solar Renewable Energy Certificates Program (SRECs) is a State Financial Incentive program for the State market. Find other Ohio solar and renewable energy rebates and incentives on Clean Energy Authority.



To that end, the Division purchases 20% of its energy from "renewable energy resources," or "advanced energy resources" (defined under the Ohio Revised Code). This equates to approximately 180,000 MWh of renewable energy, which is like preserving 119,745 acres (close to the size of Columbus) of lush U.S. forests.



Our mission is to support sound energy policies that provide for the installation of energy capacity and transmission infrastructure for the benefit of the Ohio citizens, promoting the state's economic interests, and protecting the environment and land use. The OPSB will hold a local public hearing regarding AEP Ohio Transmission Company



While HB6 addresses multiple energy topics, this particular Staff guidance document focuses on how this new legislation will change Ohio's renewable portfolio standard (RPS). This document is not intended as a complete summary of the legislation, but rather it has been drafted to offer guidance to companies that are impacted by the Ohio RPS