



DoE energy efficiency and renewable energy

Budget Press Release - Department of Energy FY 2025 Budget Press Release; Budget in Brief - A high-level narrative summary of the Department's budget request; Summary Tables - A summary of the budget request:. By Appropriation account; By Organization; Statistical Tables - Detailed budget request at the level the Congressional control level: . By ...

The Golden Field Office was designated a Department of Energy (DOE) field office in December 1992 to provide the Office of Energy Efficiency and Renewable Energy (EERE) with enhanced capability to develop and commercialize renewable energy and energy-efficient technologies.

Learn more about DOE's EVs@Scale Consortium, which brings together national laboratories and key stakeholders to conduct EV infrastructure R& D. ... Office of Energy Efficiency & Renewable Energy. Office of Energy Efficiency & Renewable Energy Forrestal Building 1000 Independence Avenue, SW Washington, DC 20585. Facebook Twitter LinkedIn ...

The U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy (EERE) is committed to leading the nation's transition to a clean energy economy for these reasons. Read about how EERE worked to bring clean energy to Americans nationwide in 2023.

The EERE STP Fellowships will serve as the next step in the educational and professional development of leaders in energy efficiency and renewable energy policy, providing an opportunity for scientists and engineers with relevant energy technology experience to participate in policy-related projects at DOE's Office of Energy Efficiency and ...

2023 UN Water Conference. Undersecretary of Science and Innovation Dr. Geraldine Richmond and Assistant Secretary Chief of Staff for Energy Efficiency and Renewable Energy Rebecca Isacowitz attended the 2023 UN Water Conference, where DOE joined the U.S. government commitment of \$49 billion to global water security and sanitation.

Office of Energy Efficiency and Renewable Energy | U.S. Department of Energy | 45,400 followers on LinkedIn. Our mission is to create & sustain American leadership in the transition to a global ...

DOE To Invest in Hydrogen for "Green Iron"; Facility as Part of \$10 Million Initiative to Support Clean Energy Transitions for Communities Across the United States. ... Office of Energy Efficiency & Renewable Energy Forrestal Building ...

Funding allocated through the Bipartisan Infrastructure Law enables the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy (EERE) to support sustainable transportation and freight shipping infrastructure, including vehicle charging capabilities, urban and community design, and roads and bridges..



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Further, the EERE Vehicle Technologies ...

The U.S. Department of Energy Hydrogen Program, led by the Hydrogen and Fuel Cell Technologies Office (HFTO) within the Office of Energy Efficiency and Renewable Energy (EERE), conducts research and development in hydrogen production, delivery, infrastructure, storage, fuel cells, and multiple end uses across transportation, industrial, and stationary ...

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Apply to join the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy, and help solve one of the greatest challenges of our time. U.S. Department of Energy Meet Clean Energy Champions VIEW ALL. Fuel, Eagles, Fuel. DOE and its partners celebrate the installation of a new hydrogen fueling station at Lincoln Financial ...

Renewable energy uses energy sources that are continually replenished by nature--the sun, the wind, water, the Earth's heat, and plants. Renewable energy technologies turn these fuels into ...

A clean energy revolution is taking place across America, underscored by the steady expansion of the U.S. renewable energy sector.. The clean energy industry generates hundreds of billions in economic activity, and is expected to continue to grow rapidly in the coming years.

This document was produced for the U.S. Department of Energy (DOE) by the National Renewable Energy Laboratory (NREL), a DOE national laboratory. The document was produced by the Information and Outreach Program at NREL for the DOE Office of Energy Efficiency and Renewable Energy. The Energy Efficiency

Last year, vehicles transported 11 billion tons of freight, more than \$32 billion worth of goods each day, and moved people more than 3 trillion vehicle-miles. The U.S. Department of Energy's Vehicle Technologies Office provides low cost, secure, and clean energy technologies to move people and goods across America.

The Office of Energy Efficiency and Renewable Energy (EERE) answers questions about EERE's products, services, and technology programs, and refers callers to the most appropriate EERE ...

Learn what the U.S. Department of Energy is doing to harness the heat beneath our feet through the Geothermal Technologies Office. ... Office of Energy Efficiency & Renewable Energy Forrestal Building 1000 Independence Avenue, SW Washington, DC ...



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Charles Scaife, a technology manager and scientist at the U.S. Department of Energy's Water Power Technologies Office, shares how his well-traveled childhood led to him working to understand the impacts of climate change on ...

The EERE Funding Opportunity eXCHANGE serves as the "home base" for anyone interested in registering, monitoring, and applying for financial assistance. EERE uses this free, web-based platform to issue competitive solicitations, or ...

Jeff Marootian is the Principal Deputy Assistant Secretary in the Office of Energy Efficiency and Renewable Energy. He previously served as a Senior Advisor to Energy Secretary Jennifer Granholm and as Special Assistant to the President in the Biden-Harris White House. He was also a member of the Biden-Harris Presidential Transition Team.

Highlights from the 2024 Report. In 2023, jobs in clean energy grew at more than twice the rate of the strong overall U.S. labor market thanks in large part to the Biden-Harris Investing in America agenda driving record investments in clean energy supply chains. Clean energy jobs grew at more than double the rate (4.9%) of job growth in the rest of the economy (2.0%), adding 149,000 ...

OverviewEERE technology sectorsMissionHistoryManagement and organizationPublic outreachExternal linkso The Vehicle Technologies Office supports the research, development, and deployment of efficient transportation technologies such as plug-in electric vehicles, batteries, electric drive technologies, advanced combustion engines, lightweight materials, and alternative fuels, including natural gas and propane. o The Bioenergy Technologies Office supports research, development, and depl...

U.S. Department of Energy Solicits Feedback on Its Plan To Increase Products and Materials Circularity . Learn More Register Today! BOTTLE(TM) Consortium Webinar--Using Analysis to Guide Plastic Circularity ... Office of Energy Efficiency & Renewable Energy Forrestal Building 1000 Independence Avenue, SW Washington, DC 20585. Facebook ...

The U.S. Department of Energy's (DOE) Office of Energy Efficiency and Renewable Energy (EERE) Building Technologies Office (BTO) announced a \$90 million Funding Opportunity Announcement (FOA) titled Bipartisan Infrastructure Law (BIL): Resilient and Efficient Codes Implementation (RECI). The current FOA represents the second installment in the RECI ...

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competitive solicitations, or funding opportunity announcements (FOAs), year-round following a consistent process.. Typically, funding notices are preceded by a request for ...

Contact information for the Office of Energy Efficiency and Renewable Energy (EERE) and the EERE technology areas and offices is listed below. Office of Energy Efficiency and Renewable Energy. Office of the Assistant Secretary Energy Efficiency and Renewable Energy Mail Stop EE-1 Department of Energy Washington, DC 20585. Media Inquiries

Using renewable energy resources--solar, water, wind, geothermal, and bioenergy--and enhanced power electronics gives us more ways to keep the power on or bring it back after an outage. The U.S. Department of Energy (DOE) is working to modernize and expand the electricity grid so it can integrate renewable energy and increase resilience.

The U.S. Department of Energy (DOE) Solar Energy Technologies Office (SETO) is part of the Office of Energy Efficiency and Renewable Energy (EERE). We advance national progress on climate action, clean energy job creation, and energy justice.

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