



# Federal department of energy

Although only in existence since 1977, the Department traces its lineage to the Manhattan Project effort to develop the atomic bomb during World War II, and to the various energy-related programs that previously had been dispersed throughout various Federal agencies. [Learn more.](#)

External parties may need to verify one's employment at the Department of Energy. A general inquiry could be, "is this person employed with DOE?" or "how long has this person been employed with DOE?" Financial matters may require a different contact.

In alignment with the Energy Act of 2020, the U.S. Department of Energy's Federal Energy Management Program (FEMP) launched the Federal Smart Buildings Accelerator (FSBA) to promote the adoption of smart building and grid-interactive efficient building (GEB) technologies across federal facilities. The FSBA, which was introduced at Energy Exchange 2022 and ...

The Department of Energy (DOE) manages the United States' nuclear infrastructure and administers the country's energy policy. The Department of Energy also funds scientific research in the field. Have a question? Ask a real person any government-related question for free. They will get you the answer or let you know where to find it.

The Office of Energy Efficiency and Renewable Energy (EERE) and U.S. Department of Energy (DOE) provide many opportunities for students, recent graduates, and others looking for internships, fellowships, and similar programs with the federal government. Fellowships EERE: American Association for the Advancement of Science Fellowships

The Department of Energy and Office of Technology Transitions works with federal partners across all federal agencies to accelerate our combined commercialization impact. Please find the helpful resources below regarding opportunities to connect with us and the National Labs through our office initiatives and programs.

Jennifer M. Granholm. Jennifer M. Granholm was sworn in as the 16th Secretary of Energy on February 25, 2021. Secretary Granholm is leading the Department in helping America achieve President Biden's goal of net-zero carbon emissions by 2050 by advancing cutting-edge clean energy technologies, creating millions of good-paying union clean energy jobs, and building an ...

By Carla Frisch, Acting Executive Director and Principal Deputy Director, DOE's Office of Policy. By all accounts, 2021 was a year of momentous firsts and milestones for the U.S. Department of Energy (DOE) where we're working on behalf of Secretary Jennifer M. Granholm and the greater Biden-Harris Administration to tackle the climate crisis; create good-paying, ...

The new agency, which began operations on October 1, 1977, consolidated the Federal Energy Administration, the Energy Research and Development Administration, the Federal Power Commission, and



# Federal department of energy

programs of various other agencies.

By E-mail: You can send an email to the Secretary of Energy at [The.Secretary@hq.doe.gov](mailto:The.Secretary@hq.doe.gov) By Fax: 202-586-4403 \*Please note: mail may take up to 3 weeks to arrive. As such, we strongly encourage you to use the email address provided above or our Contact Us form.

WASHINGTON, D.C. -- The Biden-Harris Administration today released Decarbonizing the U.S. Economy by 2050: A National Blueprint for the Buildings Sector, a comprehensive plan to reduce greenhouse-gas (GHG) emissions from buildings by 65% by 2035 and 90% by 2050. The U.S. Department of Energy (DOE) led the Blueprint's development in ...

Energy Ratings labels. Helping consumers choose energy-efficient appliances. Helping consumers choose energy-efficient appliances. Environment Toggle menu. ... Keep up with the latest news on the department's work in managing Australia's water resources. Read the ...

WASHINGTON, D.C. -- As part of President Biden's Investing in America agenda, a key pillar of Bidenomics, the U.S. Department of Energy (DOE) today announced \$7 billion to launch seven Regional Clean Hydrogen Hubs (H2Hubs) across the nation and accelerate the commercial-scale deployment of low-cost, clean hydrogen--a valuable energy product that ...

The Federal Employee Viewpoint Survey (FEVS) is a tool that measures employees' perceptions of whether, and to what extent, conditions characterizing successful organizations are present in their agencies. Survey results provide valuable insight into the challenges agency leaders face in ensuring the Federal Government has an effective civilian ...

The U.S. Department of Energy's (DOE) Oak Ridge National Laboratory (ORNL) is the nation's largest multi-program science and technology laboratory. ... materials research, neutron science, clean energy, and national security. Originally known as Clinton Laboratories, ORNL was established in 1943 to conduct the pilot-scale production and ...

On January 17, federal agency leaders convened in the Pentagon's Hall of Heroes to mark a historic milestone in clean energy leadership. The announcement revealed the selection of 31 net-zero projects under the Assisting Federal Facilities with Energy Conservation Technologies (AFPECT) program--a key initiative ignited by President Biden's Bipartisan ...

The United States is home to one of the largest and fastest-growing wind markets in the world. To stay competitive in this sector, the Energy Department invests in wind research and development projects, both on land and offshore, to advance technology innovations, create job opportunities and boost economic growth.. Moving forward, the U.S. wind industry remains a critical part of ...

The Department of Energy (DOE) is the Nation's solutions agency, engaged in a wide range of challenging



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and innovative work, including tackling the climate crisis, ensuring national security, and advancing basic research. Our employees positively impact the world in unimaginable ways. We are at the forefront of improving our world and our communities by advancing clean energy ...

Learn about the Energy Department's efforts to advance technologies that drive down the cost of solar energy in America. ... (SETO), these guides provide overviews of the federal solar investment tax credit, known as the ITC, for homeowners, businesses, and solar manufacturers. [Learn More Solar Energy Resources for Professionals.](#)

The Office of Energy Efficiency and Renewable Energy (EERE) strengthens U.S. energy security, ... [How to Use eProject Builder for Federal ESPC ESA Projects 1:00 PM to 2:00 PM EST. Nov 14 ... U.S. Department of Energy Announces More Than \\$43 Million in Projects To Drive Industrial Decarbonization Through Cross-Cutting Technologies](#)

The Federal Energy Management Program (FEMP) works with its stakeholders to enable federal agencies to meet energy-related goals, identify affordable solutions, facilitate public-private partnerships, and provide energy leadership ...

WASHINGTON, D.C. -- As part of the Biden-Harris Administration's Investing in America agenda, the U.S. Department of Energy (DOE) today announced \$149.87 million for 67 energy conservation and clean energy projects at Federal facilities across 28 U.S. states and territories and six international locations. Funded by President Biden's Bipartisan Infrastructure ...

The U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP) reduces energy costs for low-income households by increasing the energy efficiency of their homes, while ensuring their health and safety. The program supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds.

Provides guidance on legislative and policy issues, informing constituencies on energy matters. Serves as a liaison between the Energy Department, Congress, state, local, and tribal governments, and other federal agencies and stakeholders.

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