



Us energy department news

What will Trump's Victory mean for the energy industry?

Environmental groups pledged to keep up the pressure to block new plants. Trump's victory will ensure the nation will have "some rational,reasonable people running this country," said Marshall McCrea,co-CEO of LNG and pipeline operator Energy Transfer (ET.N).

What will Trump's Victory mean for the LNG industry?

Trump's victory will ensure the nation will have "some rational,reasonable people running this country," said Marshall McCrea,co-CEO of LNG and pipeline operator Energy Transfer (ET.N). The change of administration assures a financial go-aheadfor its \$13-billion LNG-export facility in Louisiana,he said on a quarterly call.

Will trump ease liquefied natural gas expansion plans?

REUTERS/Marcy de Luna/File Photo Purchase Licensing Rights HOUSTON,Nov 7 (Reuters) - U.S. liquefied natural gas developers awaiting permits for new export projects this week expressed confidencePresident-elect Donald Trump will ease the way for their multi-billion-dollar expansion plans.

Did a Tennessee man plot to blow up a Nashville energy facility?

A Tennessee man faces federal charges for allegedly plotting to blow up a Nashville energy facility,an attack that if successful could have left thousands without power,the Justice Department said Monday.

Researchers at the Lawrence Livermore National Laboratory in California for the first time produced more energy in a fusion reaction than was used to ignite it, something called net energy gain ...

WASHINGTON, D.C. -- As part of the Biden-Harris Administration's Investing in America agenda, the U.S. Department of Energy (DOE) today announced over \$3 billion for 25 selected projects across 14 states to boost the domestic production of advanced batteries and battery materials nationwide.The portfolio of selected projects, once fully contracted, are ...

WASHINGTON, D.C. -- As part of the Biden-Harris Administration's Investing in America agenda, the U.S. Department of Energy (DOE) today opened applications for up to \$900 million in funding to support the initial domestic deployment of Generation III+ (Gen III+) small modular reactor (SMR) technologies.DOE plans to use this funding--made possible in part by ...

WASHINGTON, D.C. -- The U.S. Department of Energy (DOE) today released three annual reports showing that wind power continues to be one of the fastest growing and lowest cost sources of electricity in America and is poised for rapid growth. According to the new reports, wind power accounted for 22% of new electricity capacity installed in the United ...



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WASHINGTON, D.C. -- In support of the Biden-Harris Administration's Investing in America agenda, today the U.S. Department of Energy (DOE) announced nearly \$2 billion for 38 projects that will protect the U.S. power grid against growing threats of extreme weather, lower costs for communities, and increase grid capacity to meet load growth stemming from an ...

Our History. The Department of Energy has one of the richest and most diverse histories in the Federal Government. Although only in existence since 1977, the Department traces its lineage to the Manhattan Project effort to develop the ...

There is little historical precedent for expanding solar energy, which contributed less than 4 percent of the country's electricity last year, as quickly as the Energy Department outlined in a ...

In support of President Biden's Investing in America agenda, the U.S. Department of Energy (DOE), today announced the selection of three projects that will receive up to \$60 million to demonstrate the efficacy and scalability of enhanced geothermal systems (EGS). ... these pilot demonstrations will help us realize the full potential of the ...

WASHINGTON -- The Energy Department concluded with "low confidence" that the Covid-19 pandemic "likely" originated from a laboratory leak in Wuhan, China, according to a classified report ...

The US currently has a major clean energy problem: There is more electricity from solar power alone waiting to get on the grid than the entire amount of energy currently on the grid. To combat the ...

WASHINGTON, D.C. -- As part of President Biden's Investing in America agenda, the U.S. Department of Energy (DOE) today announced \$750 million for 52 projects across 24 states to dramatically reduce the cost of clean hydrogen and reinforce America's global leadership in the growing clean hydrogen industry. These projects--funded by the President's Bipartisan ...

The Energy Department could also fund several projects that use an emerging technology called thermal energy storage, which can take intermittent electricity from wind or solar farms to gradually ...

WASHINGTON, D.C. -- In support of President Biden's Investing in America agenda, the U.S. Department of Energy (DOE) today announced \$20 million for 16 projects across 8 states to accelerate the natural subsurface generation of hydrogen. This energy resource would potentially produce no carbon emissions when burned or used in a fuel cell and will support ...

About Us. OE 2023 Accomplishments Our History Our Organization ... News & Highlights. News Office of Electricity. Office of Electricity; News; News VIEW ALL. New Microgrid Program to Help Underserved and Indigenous Communities ... U.S. Department of Energy Launches Community Microgrid Assistance Partnership October 2, 2024.



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How the U.S. Energy Department Reorganized to Champion Clean Energy 5 minute read Jennifer Granholm, center, speaks on a panel at the TIME Climate Leadership Forum on Sept. 23 in New York City.

There are five energy-use sectors, and the amounts--in quadrillion Btu (or quads)--of their primary energy consumption in 2023 were: 1; electric power 32.11 quads; transportation 27.94 quads; industrial 22.56 quads; residential 6.33 quads; commercial 4.65 quads; In 2023, the electric power sector accounted for about 96% of total U.S. utility-scale ...

The Department of Energy on Tuesday announced \$2.2 billion in funding for eight projects across 18 states to strengthen the electrical grid against increasing extreme weather, advance the ...

A team of scientists at Budil's laboratory in California made history on Dec. 5 after successfully producing a nuclear fusion reaction resulting in a net energy gain, according to US Department ...

TEMECULA, CA -- As part of President Biden's Investing in America agenda, the U.S. Department of Energy (DOE) today announced more than \$366 million for 17 projects across 20 states and 30 Tribal Nations and communities to accelerate clean energy deployment in rural and remote areas across the country. This funding--made possible by the President's ...

The U.S. Department of Energy and several other federal agencies were hit in a global hacking campaign that exploited a vulnerability in widely used file-transfer software, officials said on Thursday.

WASHINGTON, D.C. -- The U.S. Department of Energy (DOE) Advanced Research Projects Agency - Energy (ARPA-E) today announced \$29.8 million for 13 projects to develop next-generation materials critical to commercializing fusion power. These teams will explore promising alloy design spaces and manufacturing processes to strengthen a fusion ...

1 day ago; Trump victory rattles US energy policy. By Peter Behr, Brian Dabbs | 11/06/2024 07:19 AM EST . The former president's return to the White House boosts the oil industry and raises questions about ...

In October 1974, in the wake of the 1973 Oil Embargo, the Federal Energy Administration--the predecessor of the U.S. Department of Energy--published the first issue of the Monthly Energy Review (MER), an overview of the energy ...

News & Blogs VIEW ALL. ... The U.S. Department of Energy's Office of Electricity announced the launch



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of the Community Microgrid Assistance Partnership (C-MAP). ... (OE) partnered with the Indian government's Department of Science and Technology to sponsor a joint US-India project on advanced electric distribution systems. August 28, 2024 ...

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