



# New Energy Storage Bronze Medal

This week the DOE Office of Electricity (OE) announced the launch of the Energy Storage Innovations Prize Round 2, which builds on the success of the first Energy Storage ...

U.S. Department of Energy's (DOE) Office of Electricity (OE) has announced the ten winners of the inaugural Energy Storage Innovations Prize. The American-made challenge calls for solutions to grid ...

For this prize, IEDO invites submissions of thermal energy storage solutions across three categories representing a range of temperatures of industrial relevance: Industrial thermal storage...

Individuals, academia, non-federal government entities, small businesses, start-ups, entrepreneurs, and other inventors in the U.S. working on nascent or emerging energy storage ...

The Industrial Efficiency and Decarbonization Office launched the Industrial Energy Storage Systems Prize, a \$4.8 million challenge seeking cost-effective energy storage solutions that ...

To submit a nominee, you will need to log into your existing IEEE account (or register for a new one) to identify as a nominator. Select the "IEEE PELS Energy Storage Innovation Award" and enter the ...

By embracing the versatility of energy storage, the PUC has unlocked potential for more efficient management of electric power, especially during peak demand.

The U.S. Department of Energy's Office of Electricity announced Monday the winners of its American-Made Energy Storage Innovations Prize, awarding a total of \$300,000. The award ...

As part of DOE's Storage Innovations 2030 Initiative, this prize is helping industry develop new technologies that have greatest potential to meet grid reliability, equity, and ...



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