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**Berkeley Lab National Energy Storage Summit -- Jumpstarting America's Energy Storage Future, March 8-9, 2022,**

Lawrence Berkeley National Laboratory is hosting the National Energy Storage summit on March 8-9, 2022 to discuss harnessing science, technology, and policy to accelerate energy storage solutions for our nation. This virtual event will include significant focus on lithium recovery and development of a domestic battery supply chain.

The summit is free and open to the public but registration is required. Commissioners and other interested stakeholders are invited to register at <https://national-energystorage-summit.lbl.gov/>. Please see the enclosed invitation.

*Additional submitted attachment is included below.*

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**Save the Date for the National Energy Storage Summit, hosted by DOE's Berkeley Lab**

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DOE Lawrence Berkeley National Lab Director Mike Witherell <energystorage@lbl.gov>  
Reply-To: energystorage@lbl.gov  
To: noel@lbl.gov

Thu, Nov 4, 2021 at 11:36 AM



Hello,

As an important member of the national energy storage community, I wanted to let you know that, at this critical time when exponential energy storage deployment is both expected and needed in the coming decades, the U.S. Department of Energy's Berkeley Lab is hosting a summit on **March 8-9, 2022** to discuss harnessing science, technology, and policy to accelerate energy storage solutions for our nation. This virtual public summit will convene and connect national and regional thought leaders across industry, government, communities, and the research enterprise to catalyze solutions and partnerships around specific challenges in this area, and enable our nation's just transition to a clean, affordable, and resilient energy future, in line with the goals of our [Berkeley Lab Energy Storage Center](#). For more information on the summit, please visit [national-energystorage-summit.lbl.gov](https://national-energystorage-summit.lbl.gov).

Best regards,

Mike Witherell, Director, Lawrence Berkeley National Laboratory  
Noël Bakhtian, Executive Director, Berkeley Lab Energy Storage Center

[Click for more information & to register](#)



## DAY 1: America's Battery Production Revolution: From Resource to Recharge

**America is falling behind on the battery production curve, with implications to both national and economic security.**

Day 1 will focus on leveraging policy, science, and technical innovations across materials, supply chains, and production processes to revolutionize a domestic battery ecosystem and realize America's full potential, including creating equitable clean-energy jobs in the U.S.



## DAY 2: Driving Accelerated Discovery-to-Deployment for Decarbonization: Batteries and Beyond

**The clock is ticking on the global clean energy transition.**

Day 2 will expand CalCharge's annual Bay Area Battery Summit ecosystem to a national stage, with a focus on bridging the diverse stakeholders across science to systems to accelerate equitable national energy storage deployment in all relevant sectors: the evolving grid, manufacturing, resilience, transportation, and buildings. Like last year, the focus will broaden beyond batteries to energy storage at large.

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P.S. Day 2 is the annual Bay Area Battery Summit in partnership with our CalCharge partners New Energy Nexus, Lawrence Livermore National Laboratory, and SLAC National Accelerator Laboratory. Please note that we have changed the original event date so that it can be paired with the day 1 talks.