

Title: New Energy Battery Cabinet BMU

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A. EXECUTIVE SUMMARY In 2022, Binghamton University assembled a cross-sector coalition that secured \$113M under the EDA Build Back Better Regional Challenge (BBBRC) for the ...

Governor Kathy Hochul today announced Binghamton University will receive a combined investment of \$113.7 million to support the creation of Battery-NY, a cutting-edge ...

A first-of-its-kind R& D center to support the battery industry, Battery NY was announced when the University won the federal Economic Development Administration's Build ...

The NSF Engine's first SuperBoost awardee, Ateios Systems, is a success story already, having received a letter of intent from a customer to supply next-generation, high ...

This Binghamton University-led initiative, along with their New Energy New York partners, will focus on energy storage, an ambitious plan to revolutionize the way that energy is stored.

It aims to bring battery manufacturing back to the United States while boosting the upstate New York economy, with projects focused on workforce development, equity, innovation and the ...

The wins keep coming for Binghamton University's New Energy New York project, which has banked nearly \$120 million in grant funding and is in the running for \$160 million ...

The New Energy New York Battery Tech Hub (NENY Tech Hub), led by the State University of New York (SUNY) Binghamton, aims to bolster battery ...

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