



New Energy Battery Research Institute official website

What is the National Battery Research Institute (NBRI)?

The National Battery Research Institute (NBRI) is a platform that brings together scientists, academicians, industry partners, the government, and all stakeholders that focus on battery technology and renewable energy.

What is NBRI EV battery testing lab?

Evyv Kartini, the founder of NBRI, emphasized that the EV battery testing lab is a testament to Indonesia's vision for advanced and sustainable technology. By combining resources and expertise, the partnership sets new standards for EV battery testing, research, and innovation.

What is the International battery summit 2024?

Get ready for the International Battery Summit 2024! This premier event is your gateway to the latest advancements and trends in the battery supply chain industry. Join industry leaders, regulators, innovators, and experts from around the globe as they gather to discuss and explore critical topics that drive the future of the battery market.

Who founded NBRI?

NBRI was legally established on 07th December 2020 as The Center of Excellence Innovation of Battery and Renewable Energy Foundation, with Prof. Dr. rer. nat. Evvy Kartini and Prof. Dr. Alan J. Drew, became the Founder and Co-founder of NBRI, respectively.

What is a battery technology conference?

This conference will bring together scientists, academicians, industry partners, the government and all stakeholders that focus on battery technology for both Electric Vehicles and Renewable Energy.

Will Indonesia become a global hub for EV battery production and innovation?

PT Carsurin (CRSN) and the National Battery Research Institute (NBRI) have launched a comprehensive electric vehicle (EV) battery testing facility, marking a significant step towards making Indonesia a global hub for EV battery production and innovation.

The Institute aims to contribute to the overall research capacity and training environment in Indonesia in battery and renewable energy research. NBRI is a platform that ...

On June 5, 2026, NBRI (National Battery Research Institute) announced a strategic partnership with ThermoFisher to enhance their participation in the upcoming International Battery Summit ...

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Recently, the Ministry of Industry and Information Technology announced the results of special review on the 2023 National Key Research and Development Program "Energy Storage and Smart Grid Technology". The project titled "7.2 Megawatt Dynamic Reconfigurable Battery Energy Storage Technology (Common Key Technologies)", led by Tsinghua University and directed ...

The National Battery Research Institute (NBRI) was legally established on 17th December 2020 as The Center of Excellence Innovation of Battery and Renewable Energy Foundation, with Prof.Dr. Evvy Kartini as a Founder and Prof Alan J. Drew as Co-Founder. NBRI is Indonesia's independent institute for electrochemical energy storage ...

Founded in 1980, Camel Group Co., Ltd. (Stock No: SH601311) is specialized in the "Green Lead-acid Battery Circular Industry Chain" and "New Energy Lithium-ion Battery Circular Industry Chain". The main business includes the automobile low-voltage battery business and energy storage business. Camel Group is the largest and leading car battery manufacturer in Asia.

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On June 5, 2026, NBRI (National Battery Research Institute) announced a strategic partnership with ThermoFisher to enhance their participation in the upcoming International Battery Summit 2024. This collaboration aims to integrate ThermoFisher's expertise in analytical instruments with NBRI's advancements in battery technology, fostering ...

NBRI-YIC 2024 aims to be a forum for participants to share their international-level ideas and innovation. Challenge your skills in research, writing, and analytical thinking on Sustainable Development Goals! Advancing global energy transition through revolutionary advancements in battery technology, renewable energy, and electric vehicles.

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New Zealand is little different from the rest of the world in facing these challenges, but in some important ways the issues we face are unique. We will need local energy research to give us the information and technologies to address these. The National Energy Research Institute's (NERI) members are leading this research effort. In so doing ...



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This is the website for GERMI(Gujarat Energy Research & Management Institute) Web site created using create-react-app GERMI - Shaping India's Energy Future Through Research, Training & Consultancy.

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Jakarta, Indonesia - PT Carsurin Tbk (Carsurin) and the National Battery Research Institute (NBRI) announced the inauguration of the most comprehensive electric vehicle (EV) battery testing facility in Indonesia during the opening of the International Battery Summit (IBS) 2024 held in Jakarta (29/7),

PT Carsurin (CRSN) and the National Battery Research Institute (NBRI) have launched a comprehensive electric vehicle (EV) battery testing facility, marking a significant step towards making Indonesia a global hub for ...

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