

Lanka Renewable Energy Expo 2024: Pioneering Sustainable Energy Solutions



The graphic features a background image of an electric vehicle charging station. At the top, a white outline of a bird is positioned above the main title. The title 'EV & BATTERY EXPO' is written in large, bold, multi-colored letters (green, orange, and blue) with a white outline. Below the title, a green arrow points to the right, containing the text 'Electric Vehicle & Battery Expo'. Underneath the arrow are three yellow diamond-shaped icons containing the dates '19th', '20th', and '21st'. Below these dates, the text 'JULY 2024' is written in large white letters, followed by 'BMICH, SRI LANKA' in a slightly smaller white font. In the bottom right corner, a dark blue box contains the text 'BOOK YOUR SPACE NOW' in white. At the bottom left, the text 'THE LARGEST & PREMIUM INTERNATIONAL ELECTRIC VEHICLE & BATTERY EVENT OF THE YEAR' is written in white. At the bottom right, the website 'www.lankaevexpo.biz' is displayed in white.

EV & BATTERY EXPO

Electric Vehicle & Battery Expo

19th 20th 21st

JULY 2024
BMICH, SRI LANKA

BOOK YOUR SPACE NOW

www.lankaevexpo.biz

THE LARGEST & PREMIUM INTERNATIONAL
ELECTRIC VEHICLE & BATTERY EVENT OF THE YEAR

Colombo, Sri Lanka Jun 1, 2024 (Issuewire.com) - The Lanka Renewable Energy Expo 2024, a leading event dedicated to the advancement of renewable energy technologies and sustainable practices, will be held on 19, 20 & 21 July 2024, at the Bandaranaike Memorial International Conference Hall (BMICH) in Colombo, Sri Lanka. This event aims to bring together experts, innovators, policymakers, and businesses from across the globe to explore and promote sustainable energy

solutions. The event is co-located with EV & Battery Expo

Key Features of the Lanka Renewable Energy Expo 2024:

- **Comprehensive Exhibition:** More than 50 exhibitors will showcase state-of-the-art renewable energy technologies, including solar, wind, hydro, biomass, and geothermal energy solutions, electric vehicle components, battery technology, charging infrastructure, and energy storage systems. Attendees will have the chance to interact with pioneering products and services driving the renewable energy revolution.
- **Networking Opportunities:** The expo provides a unique platform for over 2,000 participants to network with industry professionals, potential partners, and key decision-makers. Structured networking sessions and B2B meetings will facilitate strategic collaborations and partnerships.
- **Focus on Innovation and Research:** Innovative technologies dedicated to the latest research and innovations in the renewable energy sector will be exhibited. Researchers, scientists, and startups will present their findings and breakthrough technologies, fostering an environment of knowledge sharing and innovation.
- **Government and Policy Dialogues:** Prominent government officials and policymakers will discuss national and international policies, regulatory frameworks, and incentives for renewable energy projects, EPCs for charging infrastructure will have the chance to interact with various battery technologies as well. Important announcements and updates on government initiatives are anticipated during the event.

Registration Information:

For Renewable Energy Exhibitor Registration:

<https://shorturl.at/yHSGt>

For EV & Battery Exhibitor Registration:

<https://shorturl.at/YNrcM>

Visitor Registration:

<bit.ly/3V8J2RJ>

About Lanka Renewable Energy Expo:

The Lanka Renewable Energy Expo is an annual event that serves as a premier platform for promoting renewable energy technologies and sustainable practices. Organized by Water Today Pvt Ltd., a leader in industry-specific exhibitions and conferences in Sri Lanka, the expo aims to drive the transition towards a greener and more sustainable energy landscape.

Media Contact:

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Lanka Renewable Energy Expo, Lanka EV & Battery Expo, Electric Vehicles Expo in Sri Lanka, Renewable Energy Events in Sri Lanka, Solar Energy Expo, Wind Energy Expo, Battery Energy Storage System Expo, electric car manufacturers



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