

Tirana energy transition

Foreign Investors Association of Albania - FIAA is the only and the biggest foreign Business Association in Albania, acting as a supporter and advocate of the foreign investors in the country.

Presentation of the Tirana Energy Forum 2024

It is with great pleasure to announce the forthcoming 3rd Tirana Energy Forum 2024 (TEF 2024). This event is scheduled for the 20th of November 2024 at the Palace of Congresses in Tirana, Albania. Notably, TEF 2024 serves as the main conference format of the largest trade fair in Albania, “Energy, Construction and Green Economy Fair 2024“, which will take place from 20 to 21 November 2024 at the Palace of Congress.

The 3rd Tirana Energy Forum 2024 (TEF 2023) is set to be the highlight of the Energy, Construction, and Green Economy Fair 2024, presented by Iceberg Exhibitions. This notable event aims to delve into essential topics for businesses, such as the transformation of the energy landscape, the transition of the power market, the latest development of renewable energy projects (focusing on photovoltaic, hydropower, and wind investments), efficiency measures and building energy efficiency, as well as grid systems upgrade (involving networks, transformers, substations, generators, etc.), and other distinguished advancements in the Albanian energy market

TEF 2024 is designed as a highly interactive full-day program with over 30 high-calibre speakers and over 500 attendees. The event, moderated by energy lawyer Lorenc Gordani, is expected to offer in-depth discussions and valuable networking opportunities. These aspects of particular interest to businesses will be interwoven with a focus on cooperation and partnership between interested parties in Albania and beyond.

This event serves as a significant platform for policymakers, industry leaders and energy professionals to come together to deliberate on the role of renewable energy sources and efficiency measures in facilitating the Albanian energy transition. It provides an opportunity to showcase state-of-the-art products, services, and innovations in renewable energy and efficiency measures, climate technologies & AI, energy manufacturing, and low-carbon solutions driving the energy transition

TEF 2024 represents a distinctive forum rooted in the triumphs of former conferences and the enduring standing and credibility established over a span of more than 25 years at Iceberg Exhibitions. Attendance at this gathering promises access to approximately 150 exhibitors at the forefront of advancing low-carbon energy sources, operational efficiency and the construction sector.

TEF 2024 is a unique forum, the success of which was rooted in the triumphs of previous conferences and the solid experience and lasting reliability over a period of more than 25 years at Iceberg Exhibitions. Participation in this meeting promises access to approximately 150 exhibitors at the forefront of advancing low-carbon resources, operational efficiency and the construction sector.

Albania's Energy Sector Progress

Albania's energy sector has witnessed substantial developments in the past year. Notable advancements include the launch of a day-ahead electricity market by the power exchange ALPEX in April 2023 and the successful implementation of an operational and competitively organized balancing market. As of January 1, 2022, all consumers connected to 20 kV, 10 kV, and 6 kV are entitled to choose their supplier as part of their entry into the liberalized market, aligning with the country's goal of achieving full independence as a net exporter by 2023.

Albania's commitment to renewable energy is evident through the revision of its Renewables Law, which now incorporates a 54.4% target for renewable energy adoption. This ambitious goal is set to be supported by the construction of the Skavica HPP and a 1200 MW pumped storage hydropower plant upstream of the Moglic? hydropower plant. Additionally, the new Renewables Law introduces a net billing system for self-consumed renewables, transitioning to net billing with a maximum capacity of 500 kW and fostering the participation of citizens in renewable energy communities. The country has also authorized over 10 GW of permits for hydro, photovoltaic, and wind projects, signaling an open invitation for partnerships.

Contact us for free full report

Web: <https://www.kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

