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energy sources, like wind and solar power, they only accounted for around 2 percent of the electricity supply in 2020. While Bosnia and Herzegovina has made progress in aligning its policies with the European Union, particularly in terms of enhancing energy efficiency and adopting renewable energy

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Daugiau nei 60 metu patirties naftos ir jos produktu krovos ir saugojimo srityje sukaupusi KN pradeda energetines transformacijos kelione. Atsizvelgdama i pasaulio energetikos tendencijas, klientu tvaraus augimo ir konkurencingumo poreikius, bendrove adaptuoja savo veikla taip, kad kurtu tvaria energetikos ateiti.

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

AB KN Energies had revenue of 18.18M EUR in the quarter ending June 30, 2024, a decrease of -10.22%. This brings the company's revenue in the last twelve months to 83.74M, down -0.59% year-over-year. In the year 2023, AB KN Energies had annual revenue of 83.53M with 7.33% growth.

Western Balkans Competitiveness Outlook 2024: Bosnia and Herzegovina Renewable energy capacities installed in Bosnia and Herzegovina (2020-23) Inclusive and sustainable economic growth in the six Western Balkan (WB6) economies depends on greater economic competitiveness.

This Renewables Readiness Assessment aims to support Bosnia and Herzegovina on its path towards integrating a higher share of renewable energy, and diversifying its national energy mix to align with its energy and climate ambitions.

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AB KN Energies, together with its subsidiaries, engages in the operation of liquid energy products terminal, transshipment services and other related services in Lithuania and internationally. The company operates through LET and LNG segments.

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