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Bulgaria's pristine nature and affordable real estate prices are attracting a growing number of foreign investors looking to invest in prime properties along the Black Sea coast or up in the mountains at one of the up-and-coming ski resorts. But investors should think twice before investing their

Hydrogen has numerous additional applications and is the only net-zero energy carrier capable of decarbonizing the most difficult to abate industries such as cement-making and metals refining, both of which require intense heat that electricity simply cannot provide, and which is why fossil fuels are used by industry today.

Bulgaria: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

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8 oktombri 2024 g. - CZenovo, B`lgariya. Eneri, vodeshh proizvoditel na v`zobnovyaema energiya, obyavyavi oficzialnoto otkrivaneto na naj-golyamata si fotovoltaichna elektroczentrala v Obshhina CZenovo, Severna B`lgariya.

Shell has been selected to search and explore for oil and natural gas in Block 1-26 Khan Tervel . Subject to permit award, Shell Exploration and Production (96) B.V., a subsidiary of Shell plc ("Shell"), will be exploring for oil and natural gas ...

Entra Energy EOOD is an independent developer and producer of renewable energy that owns and operates wind and hydro power plants in Bulgaria. Entra Energy has been investing in renewable energy adding clean, environmentally friendly wind, solar and hydro to support the transformation of the energy system.

PV plant Maglizh of 160 MW in Bulgaria to enter test phase. Bulgaria's call for standalone energy storage is 4.3 times oversubscribed. Bulgarian citizens demand referendum on wind farms on agricultural land. Renewables. Bulgaria fails ...

In Bulgaria, we see two important developments in the energy sector: on the one side the decarbonisation process, on the other one attempts to disconnect from Russian dependency. Where are we today in these two processes? And are ...

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Written by Brian Fabrice and Andrea Bogoni. 1. Introduction. Bulgaria's energy sector is at a critical juncture, with two main objectives shaping its direction: decarbonization and reducing reliance on Russian energy.

Web: <https://www.nowoczesna-promocja.edu.pl>

