



Held under the theme "Building a secure and sustainable energy future", EGPES unites global energy leaders, policymakers and industry pioneers to redefine energy systems, advance sustainable energy transformations, and unlock ...

**TOPLINE ENERGY STATS FOR EGYPT** Energy sector represents 13.1% of overall GDP Energy consumption per capita was at 0.97 toe, including 1 550 kWh of electricity (2019) Households absorb 41% of energy consumption, followed by industry (29%) and services (20%) (2019) CO2 emissions from fuel combustion declined by 2% in 2019, to 237 MtCO2

**Egypt as a Regional Energy Hub.** In the past two years, after the Russian military operation in Ukraine, Egypt's position as a natural gas trading hub was intensified as the country's LNG exports to Europe increased. Egypt's exports of LNG grew by 14% year-on-year to 7.5 million tons in 2022, as reported by El Ahram Newspaper. ...

**DEPOT Egypt uses Clean Logistics Technology** It has exploited a number of natural energy means in the project, especially solar energy. It is an opportunity for our stakeholders from importers, distributors, manufacturers, shipping agencies, e-commerce companies, post services, freight forwarders, consolidation, project Cargo, equipment dealers ...

**Egypt: Energy intensity: how much energy does it use per unit of GDP?** Click to open interactive version. Energy is a large contributor to CO 2 - 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.

In an exclusive interview with the Energy Connects Quarterly Review, H.E. Eng. Karim Badawi, Egypt's newly-appointed Minister of Petroleum and Mineral Resources, shares his vision for the energy sector and how the country is poised to consolidate its reputation as a leading energy hub. Underscoring the pivotal role of the oil & gas sector to Egypt's ...

Egypt plans to install additional renewable energy. capacities that will generate 42% of electricity by 2035. Mauritania aims to increase the share of renewables to 60%. by 2030. Sudan aims for universal electrification by 2031. Morocco will be able to generate 85% of its electricity. needs from green energy by 2050.

Egypt Energy hosted a series of high level conferences, the Egypt Energy Leadership Congress, alongside the exhibition from 30 . October - 1 November 2022. The Egypt Energy Leadership Congress provided a strategic platform for thought leadership, collaboration and solutions for . tackling the unprecedented changes in the energy sector.

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