

Does Vietnam need a Block B gas project?

Vietnam has a vast potential for wind and solar power. Yet, the country pushes ahead with plans like the Block B gas project. In a world of highly-unpredictable gas prices where the end goal is net-zero, such a step can prove costly for all parties involved.

Why are fossil fuels a major energy source in Vietnam?

Fossil fuels are a dominant energy source in Vietnam, which accounts for about 70% of total consumption in 2016. Along with rapid economic growth, the use of fossil fuels has been increasing significantly. In particular, to date, the consumption of coal and oil products and gas has increased by more than 12-fold and 7-fold, respectively.

What is the fuel mix of electricity generation in Vietnam?

The fuel mix of electricity generation is 38.9% from hydro generation, 32.6% from coal, and 27.7% from gas. Renewables and oil only accounted for 0.2% and 0.7%, respectively. Source: Computed from BP, 2018; IEA, 2018; Trading Economics, 2019; CEIC, 2019. Since 2015, Vietnam has switched from a position of coal exporter to a net coal importer.

How much electricity does Vietnam generate a year?

In 2016, Vietnam's electricity generation was 176 million MWh (BP, 2018). The role of "clean" energy for electricity generation has been increasing. For example, the Ninh Thuan solar project (\$USD 300 million value) will commence in March 2019, with a capacity of 450 MWh.

Is primary energy consumption increasing in Vietnam?

Total primary energy consumption in Vietnam has been increasing at a growth rate of 6.1% a year during 1990-2016, of which the industrial, residential, and transport sectors accounted for about 93% of total end-use consumption (BP, 2018; IEA, 2018).

How long will Pharos Energy licences last in Vietnam?

UK-based oil and gas explorer Pharos Energy said on Friday its two joint ventures in Vietnam have received local government approval to extend their licences by five years to the early 2030s.

BloombergNEF: Renewable energy can meet Vietnam's growing electricity demand without compromising energy security and affordability. Utility-scale solar is already the cheapest source of electricity in ...

Editor's note: Hart Energy presents the 2024 inductees to the Hall of Fame and Agents of Change in Energy (ACE). Over the next few days, key leaders ranging from legendary oil and gas titans to the next generation's superstars will be recognized. This profile is the first in Hart Energy's series that annually honors industry pioneers and the ACEs who are leading the energy sector into ...



Vietnam bbl energy

Day, a decline from 179.27 thousand Barrels Per Day in 2022. In comparison, the world average is 429.63 thousand Barrels Per Day, based on data from 190 countries. Historically, the average for Vietnam from 1987 to 2023 is 235.06 thousand Barrels Per Day.

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1 · A specific regulatory framework for renewable energy development is needed to encourage private capital flows into this sector in Vietnam, including Ho Chi Minh City, a forum heard in HCM City on ...

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Promoting Vietnam's advantage as one of the countries with the greatest distribution of sunlight on the world's radiation map, BB Group is a pioneer in pursuing the development path of solar power plants, utilizing clean energy ...

Vietnam is currently the third-largest holder of crude oil reserves in Asia, behind China and India. [Source: U.S. Energy Information Administration, August 2013] Vietnam produced around 364,000 barrels per day (bbl/d) of oil in 2012, down from its peak of 403,000 bbl/d in 2004, with most coming from oil fields in the south of the country.

The Energy Intelligence Upstream Carbon and Greenhouse Gas Intensity Tracker evaluates the carbon intensity (CI) and Greenhouse Gas (GHG) with the upstream production process of around 100 global crude grades covered in our World Crude Oil Data (WCOD) service. ... * When data is available in g CO2e/MJ it is converted to kg CO2e/bbl by ...

Su Tu Trang 2 Oil and Gas Phase is an operating oil and gas phase in Vietnam. Along with Su Tu Trang 1 Oil and Gas Phase (Vietnam) and Su Tu Trang 2b Gas Phase (Vietnam), Su Tu Trang 2 is a part of the Su Tu Trang complex. Su Tu Trang 2 Oil and Gas Phase is also sometimes referred to as White Lion. Project Details Main Data

Vietnam At A Glance. ... 2 As at 1 July 2024, based on FIPC Group's current estimated net entitlement, as per RPS Energy's report dated August 2023 and adjusted for actual production during the 12 months ended 30 June 2024. ... bbl - Barrels. MMstb - Million stock tank barrels. LTIR - Lost Time Injury Rate.

Several Aberdeen-based entrepreneurs have thrived in Vietnam since large-scale exploration resumed: one of the success stories is Brit Bit (BBL), which was only formed in 1987. The company specialises in PDC diamond drill bits, and claims to ...



Vietnam bbl energy

A fraction of Vietnam's oil production, almost 20 bbl/d in 2011, is in the form of natural gas liquids (NGLs). In 2010, Vietnam consumed 320,000 bbl/d of oil, and EIA estimates demand to increase to more than 400,000 bbl/d in 2013, reflecting the economic growth and industrial developments within Southeast Asia.

Bach Ho Oil Field is an operating oil field in Vietnam. ... million bbl/y = million barrels of oil per year
Category Fuel Description Quantity Units Data Year Source production ... a downloadable dataset, and summary data, please visit the Global Oil and Gas Extraction Tracker on the Global Energy Monitor website.
References. ? 1.0 1.1 <https://...>

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