

Who are the oil and gas companies in Timor-Leste?

(Blocks B and F), HTS Exploration Ltd. (Block F), Santos NA Timor Leste Pty Ltd (Block R), Supernova Energy B. V. (Block R), Timor Gap E. P. (Blocks A and F). Seven oil and gas companies have submitted bids for nine blocks offered during the Timor-Leste Second Licensing Round period...

Which oil firms will explore Timor-Leste offshore blocks?

Two of the seven onshore blocks would be explored by Timor-Leste oil firms following their success in winning the bids of the second licensing round. Timor Gap would explore block A, and ETO Ltd would explore that block B. Meanwhile, the three international oil firms won the bids for the exploration of the offshore blocks.

How many oil and gas companies have submitted bids for Timor-Leste blocks?

Seven oil and gas companies have submitted bids for nine blocks offered during the Timor-Leste Second Licensing Round period 2019/2022

Should Timor-Leste be involved with five oil firms?

At the same place, Valente Ferreira, the Chief of Staff of the Minister of Petroleum and Minerals said that the involvement of the five oil firms would ensure sustainable development of oil and gas in the country. "We need to work together in putting more effort to develop Timor-Leste's petroleum sector to benefit all Timorese people," he said.

Working together to reduce energy poverty in Timor-Leste with environmentally sustainable community-based economic development: A transnational developmental social work approach. ... Scheiner C. (2016) Consequences of Timor-Leste's Dependency on Oil and Gas, Timor-Leste: Development Issues and International Relations. Adelaide, SA, Australia ...

These fields were previously owned by ENI and Inpex but have now been handed over to Finder Energy with a 76% stake, while Timor-Leste's national oil company, TIMOR GAP, holds the remaining 24%. The fields have a large potential to produce high-quality oil that could flow steadily for many years, ensuring that Timor-Leste doesn't simply rely ...

Through Timor-Leste Second Licensing Round 2019/2022, HTS showed an express of interest by submitting their bid for Block F. After the competitive bid and the assessment of the bid, HTS was announced as the ...

DILI, April 25, 2022 - Timor-Leste's government has finalised its second-ever oil and gas licensing round, state hydrocarbons regulator National Authority of Petroleum and Minerals announced on Friday. Five out of 18 licences put up ...

1. Timor-Leste's achievements as the newest country in Asia are underpinned by its commitment to reconciliation, inclusion and democracy. Emerging from Portuguese colonial administration and Indonesian occupation, the nation restored independence in 2002, amid a state of ruins where basic services and institutions were burnt to ashes.

Timor-Leste Key Issues in Rural Energy Policy December: Asia Sustainable and Alternative Energy Program. Washington, DC. Google Scholar; Notes. 1 As electricity and gas pollute the atmosphere less than coal, kerosene, and fuelwood, the former are referred to as "clean energy," while the later are referred to as "dirty energy. ...

Timor Leste's oil and gas authority Autoridade Nacional do Petróleo (ANP) has officially signed off on the award of a Petroleum Sharing Contract (PSC) to Kazakhstan ...

Timor-Leste is at a critical development juncture. The country has been heavily dependent on oil and gas since it regained its independence in 2002, contributing around 90% of the country's revenues in recent years. ...

In 1998, a discovery in the Timor Sea sparked hopes for Timor-Leste's energy future. The Chuditch gas field held vast potential, however, back then, it remained largely untouched. Timor-Leste, while rich in resources, was still developing its capacity to engage in large-scale projects of this kind. Fast forward to today, and things are quite different.

This report presents key issues in the development of a rural energy policy for Timor-Leste. The study proposes practical recommendations derived from lessons learned from international experience in the areas of off-grid electrification, household energy, and the development of biofuels from Jatropha crops.

Finder Energy holds 76% and Operatorship of PSC 19-11, located within the prolific Laminaria High oil province of Timor-Leste. Near Term Development Discovered and fully appraised Kuda Tasi and Jahal Oil Fields with combined 22 MMbbl Gross 2C Contingent Resources Multiple development concepts including proven FPSO tied to subsea wells Excellent initial production ...

Republic of Timor-Leste on Electricity System Strengthening and Sustainability Program. Manila. 2 Multi-stakeholders Working Group. 2018. EITI Timor-Leste 2018 Reconciliation Report. Oslo. 3 World Bank. 2020. Timor-Leste Economic Report, April 2020: A Nation Under Pressure. Washington, DC. 4 Government of Timor-Leste. 2018.

Finder Energy has entered into conditional sale agreements with Eni International and Inpex Offshore Timor Leste to acquire a 76% interest in, and operatorship of, PSC TL-SO-T 19-11, offshore Timor-Leste. The PSC contains four discovered undeveloped oil fields, including the fully-appraised Kuda Tasi and Jahal fields, enabling rapid progress to production with ...

Woodside Energy; and Osaka Gas ... Timor-Leste's petroleum regulatory authority, Autoridade Nacional do



Hts energy Timor-Leste

Petroleo, accompanied by representatives from the Ministry of Finance and Ministry of Foreign Affairs and Cooperation, met with representatives from ...

Sunda Energy has signed a memorandum of understanding (MoU) with Timor-Leste government and state-owned companies, setting out the framework for joint evaluation of a development concept for gas resources on the Chuditch PSC, including pipeline export to the Bayu Undan field and on to planned LNG facilities on the south coast of Timor-Leste ...

Through Timor-Leste Second Licensing Round 2019/2022, HTS showed an expression of interest by submitting their bid for Block F. After the competitive bid and the assessment of the bid, HTS was announced as the Bid winner for Block F in 2022, paving the way for negotiating the terms and conditions of the signed PSC.

The 5th Timor-Leste Summit is set up as the national yearly platform for business updates in energy, mining and local content. This gathering brings together government, industry leaders and stakeholders to explore opportunities, forge partnerships, and drive economic development in energy, mining, and business sectors.

Manganese Exploration in Timor-Leste: Unlocking the Potential of Laut#233;m ... (EVs) and renewable energy systems. Timor-Leste's exploration efforts are centered in the Laut#233;m municipality, in the country's northeastern region, covering 121.5 square kilometers. This initiative, led by Estrella Resources, an Australian mining company, is of great ...

LONDON - Sunda Energy Plc (AIM: SNDA) has signed a Memorandum of Understanding (MOU) with the Timor-Leste Ministry of Petroleum and Mineral Resources (MPMR) and TIMOR GAP E.P., the state-owned ...

Timor-Leste has renewable energy sources, including hydro with a potential of 240 MW, solar with 120 MW, biomass with 6 MW, and wind with 5 MW [6]. Based on this renewable energy potential, it is ...

The objective of the Accelerating Clean Energy Access to Reduce Inequality ... Timor-Leste's National Strategic Development Plan 2011-2030 targets that everyone in Timor#173;Leste will have access to reliable electricity 24 hours a day by 2030. To achieve this target, rural electrification is a priority in Timor-Leste which will also contribute to ...

Stakeholder Consultations: A Renewable Energy Law in Timor-Leste June 9, 2016 . Public consultations promote an understanding of the Decree Law its importance and its potential and allow local experience, ideas and feedback which may be used to improve or review the Law. Regions and Countries

Renewable energy consumption (% of total final energy consumption) - Timor-Leste IEA, IRENA, UNSD, World Bank, WHO. 2023. Tracking SDG 7: The Energy Progress Report.



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In 2022, Timor-Leste's electricity consumption was predominantly reliant on fossil fuels, contributing to more than half of its electricity generation. The availability of low-carbon electricity sources like wind, solar, and nuclear was close to none. The overall electricity consumption in Timor-Leste was significantly lower than the global average of 3,606 watts per person, ...

The national electricity company (EDTL) of Timor Leste runs three power plants: Hera with seven 18V46 engines, Betano with eight 18V46 engines and Inur Sakato PP - Oecusse with four 9L34DF engines. ... to ensure energy availability in Timor-Leste. 26 Jan 2016 · Press release. to ...

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