



Aspect energy Tajikistan

What is Aspect Energy?

Aspect Energy, LLC is a privately held independent exploration and energy investment company. It operates its business through affiliates and subsidiaries in countries including the US, Hungary, and the Kurdistan Region of Iraq. Aspect Energy is part of the group companies of Aspect Holdings, LLC. The company is not directly mentioned as 'who' in the passage, but the information provided answers the question.

What are alternative energy sources in Tajikistan?

In Tajikistan, alternative energy sources account for approximately 2% of the total energy balance and are mainly micro and mini-hydro power plants, 95% are large hydropower plants, and 3% are thermal power plants that use coal. About 300 small HPPs have been built in the country.

How much solar energy can be used in Tajikistan?

Preliminary calculations of the Ministry of Energy of Tajikistan have shown that the potential for the use of solar energy is 3,103 billion kWh per year. This amount would be enough to cover the winter power shortage partially in Tajikistan in regions of the country where 70% of the population lives.

Is solar energy a viable alternative to electricity in Tajikistan?

According to the Agency of Hydrometeorology of Tajikistan, the duration of sunshine in the country is 2100-3166 hours per year, and the number of sunny days per year ranges from 260 to 300. This provides great opportunities for the use of solar energy as an alternative, especially in mountainous regions where there are no power lines.

Can wind energy compete with Tajikistan's hydropower potential?

Given this data, we can say that wind energy can compete with the country's hydropower potential. Judging by information from the Ministry of Energy of Tajikistan, there are only 9 wind turbines with a total capacity of 5.1 kilowatts and 2,433 solar generators with a total capacity of only 8.87 kilowatts in the country.

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This paper studies the impact of electricity rationing on female employment during Tajikistan's winter energy crisis, 2009-2015. Reduced access to electricity led to a decline in female employment as women left the workforce to become homemakers. The negative employment effect is specific to women and does not appear to be driven by changes ...

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Environmental Safeguards Specialist · ?????: PMG for Energy Facilities Construction under the President of the Republic of Tajikistan ??????: Unified Center for Continuing Professional Education, Moscow, Russian Federation ?????: Dushanbe ??? ?? 500 ????? ?? ???????. ?????? Bakhtiyor Begmuradov ????? ?? ?????????? ?? ?????? ????

People for ASPECT ENERGY LTD (12993390) More for ASPECT ENERGY LTD (12993390) Registered office address 58 Springcliffe Street, Bradford, England, BD8 8QT . Company status Active Company type Private limited Company Incorporated on 3 November 2020. Accounts. Next accounts made ...

Pure Helium is well positioned to leverage Aspect's historical exploration success. High Demand. Helium is a rare and vital element. It is a non-greenhouse gas that is critical to scientific research, medical technology, high-tech manufacturing, space exploration, and national defense.

Electricity generated from these facilities allow "green energy" to be sold directly to California and other markets looking to purchase carbon-free energy. ? Internationally, Aspect has operating rights to the Gadoros concession for geothermal energy exploration, appraisal, and production located near Orashaza, Hungary. The concession ...

The Institute of Energy of Tajikistan (IET) is an important research institution in the field of energy in Tajikistan, focusing on research and development in energy technology, renewable energy, energy policy and other aspects. The following is a detailed introduction to the Institute of Energy of Tajikistan: Overview

Reviews from Aspect Energy employees about Aspect Energy culture, salaries, benefits, work-life balance, management, job security, and more. Home. Company reviews. Find salaries. Sign in. Sign in. Employers / Post Job. 1 new update. Start of main content. Aspect Energy. 3.7 out of 5 stars. 3.7. 3 reviews ...

The project provided continuity to the World Bank's engagement with Tajikistan's energy sector and promoted synergy among development partners. The World Bank has engaged with Tajikistan 's energy sector for about two decades, and ELRP (2005-15) provided continuity from the Pamir Private Sector Project (2002-11) to the ongoing

In terms of energy supply, Tajikistan exhibited a diverse mix in 2018, with 31.5 percent originating from domestically produced coal and 45.0 percent from electricity generated through hydropower ...

Tajikistan's vast water resources drive the country's cheap electricity, but much of the population experiences energy shortages during winter when freezing temperatures cause soaring ...

the modernisation of the Tajik energy sector. The objective of the "Capacity Building Program to Strengthen the Climate Resilience of Energy Sector Assets & Investments" (the CBP) is to ...

Aspect share of Superior Renewable Energy sold for \$25 million. Intrepid Mining profitably built to 650 employees and \$250 million in revenues; Aspect sold its interest at year-end for >\$100 million. Business development efforts in Kurdistan, Afghanistan, Italy, Netherlands and ...

Tajikistan is working on a new version of its Energy Law, ... there are plans to develop subordinate regulatory acts that will govern the technical aspects of the industry.

1991 European Energy Charter. ... and Protocol on Energy Efficiency and Related Environmental Aspects (PEEREA) signed on 17 December 1994; ratified on 17 June 1997; deposited on 25 June 1997; entered into force on 16 April 1998 : ... Ministry of Energy and Industry of Tajikistan; 22, Rudaki Avenue, 734 012 Dushanbe; Tajikistan .

Energy Aspects" Trading the Transition service is aimed at helping participants in today's energy market understand the balance between expanding green energy demand and the realities of the current energy landscape. Access Insight . Full name. Company.

This dissertation research examines the vulnerabilities of energy systems in Tajikistan at the national scale, assesses the energy needs and resources of rural mountain ... The only aspect that I had challenge with at Cornell University was lack of coursework on social science perspective on energy systems. Fortunately, I was able to fill this ...

General Exploration Partners (GEP) has signed a purchase and sale agreement to sell 53.2% of its participating interest in the Atrush Block to Abu Dhabi National Energy Company PJSC ("TAQA"). In conjunction with the sale, Aspect Energy International, LLC will divest itself of any interest in GEP, leaving ShaMaran Ventures B.V. (a [...]

A noteworthy aspect of Tajikistan's economic dynamics in 2021 was the substantial ... In terms of energy supply, Tajikistan exhibited a diverse mix in 2018, with 31.5 percent

In short, the proposed plan for addressing winter energy shortages identifies some important aspects of energy policy in Tajikistan. The extent to which the proposed solutions are feasible is subject to debate, because they partly address technical and economic but underestimate political and ignore natural risk factors. 3.2. The UNDP pathway ...



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OPEC Fund backs Tajikistan's energy transition with first US\$25 million loan for landmark Rogun hydropower plant October 10, 2024: The OPEC Fund for International Development (the OPEC Fund) is providing a ...

Amrita Sen, Energy Aspects founder and director of research, joins "Squawk Box" to discuss the state of the energy market, what to make of the recent volatility, impact of geopolitical tensions ...

Another important aspect of Tajikistan's architecture is its Soviet-era buildings. During the Soviet era, Tajikistan underwent a period of modernization, resulting in the construction of numerous modernist buildings. ... as well as a focus on sustainability and energy efficiency. Tajikistan, Silk Road, Panjikent, Vakhsh, Dushanbe, Pamiri ...

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