What is Raisa Energy?

Raisa Energy is a company that enables access to ownership of mineral and non-operated working interests across North America at scale. Through their technology, they cut across the value chain of sourcing, evaluating, and managing these investments, creating a differentiated value proposition for all their stakeholders.

Who has power in Kyrgyzstan?

Executive power in Kyrgyzstan lies with the government, its subordinate ministries, state committees, administrative agencies and local administrations. In the energy sector, the government: Grants and transfers property rights, and rights for use of water, minerals and other energy resources.

Why is regional integration important in Kyrgyzstan?

Kyrgyzstan exploits coal and some oil and gas,but most hydrocarbons are imported. In fact,it relies on oil and gas imports for more than half of its energy needs,particularly during the winter months when hydropower production is low. For this reason,regional integration with neighbouring countries is important.

Is Kyrgyzstan a member of the Eurasian Economic Union?

Kyrgyzstan also became a member of the Eurasian Economic Union (EAEU) in 2015. Kyrgyzstan's total primary energy supply (TPES) was 3.9 million tonnes of oil equivalent (Mtoe) in 2015 and reached 4.6 Mtoe in 2018. Total final consumption (TFC) totalled 4.2 Mtoe in 2018, and is growing rapidly (+72% since 2008).

What is Kyrgyzstan's energy saving potential?

Kyrgyzstan's energy saving potential is significant: it is estimated that rehabilitation and modernisation can save up to 25% of electricity and 15% of heat.

Is Kyrgyzstan a member of the World Trade Organization?

Kyrgyzstan has been a member of the World Trade Organization since 1998, and it joined the Russian Federation ("Russia"), Belarus, Armenia and Kazakhstan in the Eurasian Customs Union in 2015. The energy sector represents 4% of GDP and 16% of industrial production, and hydropower accounts for two-thirds of energy production.

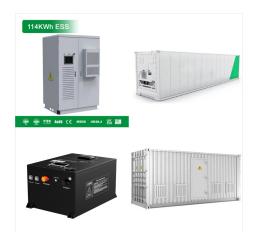




Raisa Energy General Information Description. Operator of an independent oil exploration and production company based in Denver, Colorado. The company owns and leases mineral and non-operated working interests in major oil and gas basins using advanced, proprietary technology and data analytics to conduct due diligence in order to acquire unconventional plays, enabling ???

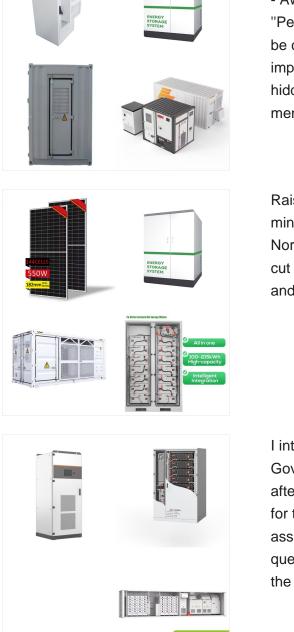


Current energy policy aims to improve energy security by developing indigenous energy sources (mainly hydro and coal) and rehabilitating and expanding transmission and distribution networks. Developing sustainable energy and ???



Raisa Energy acquires Minerals, Overrides, Working Interests, and Leases spanning thousands of acres across the United States every year. Our technology-driven team allows us to make competitive offers, as well as close transactions with ease.





Pros - Cozy place - Startup culture ?,? - Great kitchen with all the supplies you can imagine ???>> - Awesome location in a classy spot in Maadi - The "People Manager" is a lovely lady .. she doesn"t to be called "HR" for the typical image of HR the word imply - Clear company values - Open culture, no hidden agendas - Open to new ideas from all team members - Concise meetings ???

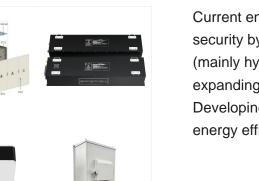
Raisa Energy enables access to ownership of mineral and non-operated working interests across North America at scale. Through our technology, we cut across the value chain of sourcing, evaluating, and managing these investments creating a ???

I interviewed at Raisa Energy (Cairo, Cairo Governorate) in 7 Aug 2024 Interview they respond after 2 weeks to my application instructions received for technical assessment then send link of assessment after 3 weeks which it easy to medium questions on OOP, Programming language, SQL the interview conducted through coder byte

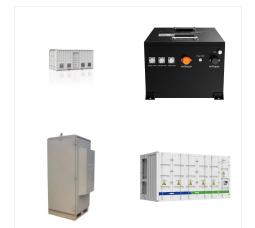




Luis Rodriguez, CEO and founder of Raisa Energy LLC, is today's featured Forty Under 40 honoree. Rodriguez's career began at Exxon Mobil Corp. in Venezuela, as he was set to graduate from Simon Bolivar University. He joined Schlumberger Ltd. in 2005 as a fracture stimulation engineer, where he spent six years gaining exposure to North

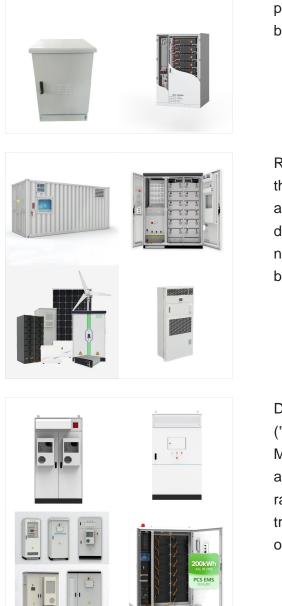


Current energy policy aims to improve energy security by developing indigenous energy sources (mainly hydro and coal) and rehabilitating and expanding transmission and distribution networks. Developing sustainable energy and improving energy efficiency are also priorities.



Raisa Energy is an exploration and production company that creates value by owning and leasing mineral and non-operated working interests in major oil and gas basins across North America. The company consistently aggregates high-return acreage and have the capacity to execute transactions from one acre in size and up.

SOLAR°



Raisa Energy has an overall rating of 4.9 out of 5, based on over 17 reviews left anonymously by employees. 89% of employees would recommend working at Raisa Energy to a friend and 65% have a positive outlook for the business. This rating has been stable over the past 12 months.

Raisa Energy is an international fintech company that uses proprietary technologies to invest in real assets in the United States. Raisa has built a diversified portfolio of oil and gas mineral and non-operated working interests, with over \$2.5 billion of assets under management.

DENVER--(BUSINESS WIRE)--Raisa Energy LLC ("Raisa") has closed the industry's first Oil and Gas Master Trust Securitization Program and has achieved the industry's first "A" investment grade rating from Fitch Ratings, Inc. This groundbreaking transaction securitized a large, diversified portfolio of non-operated working interests





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Raisa Energy LLC announced that it has successfully closed its fourth securitization of proved-developed-producing ("PDP") wellbores. Raisa has now surpassed a cumulative total of \$1 billion of gross proceeds since it opened the Oil and Gas Securitization market in 2019. Overall, the company has securitized ~13,000 wellbores under ~100