



# Cabo Verde ikav energy

What does ikav do?

IKAV is an international asset management group that provides institutional investors with investment solutions spanning a broad range of infrastructure energy assets, including solar, concentrated solar power, wind, energy efficiency, geothermal, thermal power plants and upstream.

How does IKAV Invest in energy infrastructure assets?

IKAV invests in energy infrastructure assets across renewable energy, energy efficiency and conventional energy sources. Our portfolios are well diversified by technologies, countries and investments. We implement a buy and hold strategy, selecting assets with a strong cash yield profile to maximize returns.

Why should you invest in ikav?

IKAV's core purpose is to offer investments that deliver reliable returns to our investors, to invest responsibly both to support the energy transition and to effect positive change in the world. ESG considerations are incorporated throughout the investment process and form the basis of our investment philosophy.

How much energy does Cape Verde produce?

Cape Verde is a net importer of energy, with no significant fossil energy resources. As of 2016, 176,743 tonnes of fuel (about 3,550 barrels per day) were sold on the internal market. Electricity production was 443 GWh in 2016, of which 81% from thermal power, 17% from wind power and 1.4% from solar power.

Who produces electricity in Cape Verde?

Electra serves all islands of Cape Verde except Boa Vista, where electricity and water are produced and distributed by the public-private company "guas e Energia de Boavista". Other smaller electricity producers are "Cabe#243;lica", which operates four wind parks, "guas de Ponta Preta" on the island of Sal, and Electric Wind on Santo Ant#227;o.

Where is ikav based?

The group was established in 2010 in Hamburg, Germany and now has offices in Luxembourg, Munich, Paris, Madrid, Lisbon, Milan, Rome, Palermo, Houston, Durango and New York. IKAV is a buy & hold investor with a vertically integrated business model to optimize its investment portfolio. The group has executed over 50 transactions since 2010.

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of ...

Renewable Energy Assets: IKAV develops and operates renewable energy assets including solar, wind, geothermal, and hydropower to support the transition to a low carbon economy. Conventional Energy Assets:



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IKAV invests in conventional energy assets such as oil and gas to ensure a reliable energy supply during the transition to renewable energy.

The European Union and the European Investment Bank (EIB) have announced a EUR300 million investment to strengthen Cabo Verde's digital infrastructure, ports and renewable energy sectors. The energy sector will receive EUR159 million to design and build an electricity production, grid and storage system.

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Decree-Law No. 54/2018 on the activity of independent production of electricity based on renewable energy sources Decree-Law no. 18/2014 amended Decree-Law no. 1/2011 Decree-Law no. 1/2011 Cabo Verde Energy Policy TARGETS, POLICIES AND MEASURES Avoided emissions from renewable power Reduction in power emissions due to RE in ENERGY AND ...

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Cape Verde aims to get 50% of its electricity from renewable energy resources by 2030 and 100% by 2050. [3] This coincides with aims to bring down energy import costs and help the ...

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The island state, Cabo Verde, also known as Cape Verde, relies heavily on imported thermal energy for its power supply and the energy-intensive process of desalination for clean water. Consisting of a cluster of 10 islands in the Atlantic Ocean, it is well known for its white sandy beaches, dry tropical climate and unique culture, influenced by ...

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Cape Verde: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

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