



# Solek group Burkina Faso

Who is solek group?

The SOLEK Group, founded by Czech entrepreneur Zdenek Sobotka, stands as a global leader in photovoltaic energy production and supply since its establishment in 2010. Renowned for innovation in renewable and sustainable energy, SOLEK develops, builds, owns, and operates (IPP) solar power plants across Europe and Latin America.

How many photovoltaic power plants does the Solk group have?

The SOLEK Group already implemented nearly 40 photovoltaic power plants with a total capacity exceeding 250 MW. Our Solar Parks actively contribute to the production of safe and clean energy of the future.

How many employees does SOLEK have?

SOLEK currently employs 210 people. SOLEK HOLDING SE's business strategy consists of designing and building photovoltaic parks as well as owning and operating them.

What is solek doing in Chile?

In a landmark move, SOLEK secured an agreement in 2021 with financial giants BlackRock and Nala Renewables for the construction and operation (O&M) of 2 portfolio PV projects in Chile. Additionally, it secured financing from Natixis investment bank and CIFI for the construction of its own portfolio of projects also in Chile.

Why should you invest in Solk group?

Our business powered by the eternal energy of the sun. Investing in the activities of the SOLEK Group and its projects related to the construction and operation of solar power plants provides interesting opportunities with long-term returns.

As an integrated operator with a global footprint, SOLEK GROUP covers the entire renewable energy chain, from development to operation and maintenance, with a special focus on solar projects. The group has financing from the French bank Natixis and Cifi of Panama.

The Yeleen Solar Plants Development and National Power System Reinforcement Project is an investment operation aiming to deploy solar power plants and reinforce power grid. It is part of ...

The SOLEK's Leyda photovoltaic power plant will generate 185 GWh of green energy annually, corresponding to the consumption of 23,000 households, and it will save 71,000 tonnes of carbon dioxide per year. The electricity from Leyda will contribute to Chile's ambitious plans to reach net zero emissions by year 2050.

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The deal enables SOLEK Group to develop up to 28 individual photovoltaic power plant projects with an aggregate capacity of up to 200 MW.

Solek now extends across the South African borders into Africa with experience and footprints in countries such as Angola, Mozambique, and Namibia. What we do Mini-grid, hybrid and off-grid system designs form part of our 25 years' experience in the field.

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The Yeleen Solar Plants Development and National Power System Reinforcement Project is an investment operation aiming to deploy solar power plants and reinforce power grid. It is part of the "Desert to Energy" Initiative in Burkina Faso.

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