

How can levercor energy systems reduce your energy cost?

Levercor Energy Systems can help reduce your energy costs by up to 50%. They can provide power to sites without power or insufficient power, and the capital cost to install Levercor power is substantially lower than grid installation. Levercor can reduce energy costs for existing sites.

What is Levercor power?

Levercor power refers to a solution that can provide power to sites without power or insufficient power and reduce energy costs for existing sites. The capital cost to install Levercor power is substantially lower than grid installation. Levercor can spread the capital expenditure (capex) cost over the term of the power supply contract.

Why is energy so important in Algeria?

Despite the uncertainties of the energy market and the falling oil prices, Algeria continues to make huge efforts to bring energy access to its people. Electricity needs are rising very rapidly, with an average increase of 6% over the ten last years.

Is Algeria accelerating its energy consumption?

Algeria is currently in a context of accelerating its energy consumption, together with a hydrocarbon production, which has seen successive declines from 2007 and a slight recovery in the last two years. Indeed, national energy consumption has more than doubled since 2000, rising from 28 to 58 Mtoe in 2015.

What is Algeria's energy pricing policy?

Algeria like some other countries in the region continue to adhere to particularly narrow energy policies, pursuing a solution to one type of challenge that often occurs at the expense of solutions to other challenges. Energy pricing policy should not focus on a particular issue but should consider trade-offs.

Sustainability is at the heart of our business; we install environmentally friendly energy systems, which also provide significant cost savings. We install CHP or solar, with or without battery storage, and fully integrated energy systems.

CEREFÉ is a public institution, set up by the Algerian Prime Minister on March 10, 2021, to contribute to the national and sectoral development of renewable energies and energy efficiency in Algeria.

Energy policy reflects the way the government addresses energy development issues, including energy production, distribution, and consumption. The attributes of an energy policy generally include legislation, international treaties, pricing, incentives, taxation, and energy conservation guidelines.

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We discuss Algeria's energy challenges, strategic targets for the diversification of its energy sector, and the potential contribution of bottom-up prospective modeling to evaluate energy trajectories in alignment with SDGs.

We design and deliver high quality energy systems that not only provide significant financial benefits for our clients, but also better outcomes for the environment. Levercor's systems provide a reliable source of low cost, low CO2 power, which are very efficient, especially when also providing heating and cooling.

Web: <https://www.gennergyps.co.za>