Vision

Lighting up Africa. A billion people throughout Africa lack affordable power. Electricity is fundamental to a growing and stable economy; therefore electricity must become readily available and reliable.

Mission

To provide capital for and deliver customized solutions to overcoming regional specific challenges to electrify Africa while also making positive and meaningful impacts on local communities and the environment.
Sub-Saharan Africa Energy

Some of the key trends shaping the African energy sector include the following:

- **Increased Tariff Pricing**
  The continent simply can't sustain the pricing structures as new infrastructure needs to be added.

- **Renewables and Micro Grids**
  Power crisis leading to alternative micro grid applicable power sources.

- **Leapfrogging**
  Able to leapfrog technology lag & incorporate smart technologies initially.

- **Regional Integration**
  Interconnected Continent increases IPP confidence and regional cooperation.

- **Privatisation**
  Increased participation of private sector in power sector in policy friendly countries.

- **Policy Upgrades**
  Much of the continent’s policies are outdated and not effectively enforced.

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Africa is making significant changes to address infrastructure shortages, but the process needs to be accelerated.

*Source: Frost*