



**Rockland Energy**  
Decarbonizing Cities

# COMPANY PROFILE



## ABOUT US:

- We are a renewable energy EPC incorporated in Kenya in 2021 offering solar PV installation to commercial business within East Africa region and beyond.
- Our focus on solar PV is supported by the high irradiation level experienced in Africa throughout the year.
- In line with the ongoing climate mitigation awareness, we have set ourselves an ambitious goal of reducing GHG emissions within our urban environment.

# OUR VALUES



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We aim to provide value to our clients by designing and installing high quality solar systems on time & on budget; meeting their needs while reducing their carbon emissions.

Our vision is to be at the forefront of decarbonizing our cities by accelerating the adoption of renewable energy in urban environments.



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- **Integrity** - We are empowered to do the right thing consistently while upholding high ethical standards.
  - **Resourceful** - We pride ourselves having a can-do attitude hence nothing is insurmountable. We achieve more with less.

**Client focus** - We endeavor to understand our diverse clients needs and aim to exceed their expectations.



# TARGET CLIENTS

- Commercial buildings (e.g. offices, malls, hospitals)
- Industrial buildings ( e.g. factories, warehouses)
- Institutions ( e.g. churches, schools, universities)
- Service centers (e.g. petrol station)





# DID YOU KNOW?



**1** hour of Energy from the Sun

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**1** Year of Power for the Global Population.



A cloudy location (like Hamburg, Germany) receives 2.5 hours per day of sunlight each year.



A sunny location (like Los Angeles, California, US) receives an average of 5.5 hours of sunlight per day each year.

A kilowatt peak solar system generates around:  
1,600 kilowatt hours per year in a sunny climate.  
750 kilowatt hours per year in a cloudy climate.

\* One kilowatt-hour (kWh) = the amount of electricity needed to burn a 100 watt light bulb for 10 hours.



Solar modules produce electricity even on cloudy days, usually around 10-20% of the amount produced on sunny days.



A solar energy system can provide electricity 24 hours a day when the solar electric modules are combined with batteries in one integrated energy system.

# OUR SERVICES



## EPC

- System Design
- Sourcing & Procurement of Solar BoS
- Installation & Commissioning
- Operation & Maintenance



## Other Services

- Investment Grade Energy Audits
- Energy Efficiency Trainings
- Power Purchase Agreements



# EXECUTIVE MANAGEMENT



**Mr. Brian Njoroge**

CO-FOUNDER & CHIEF  
EXECUTIVE OFFICER



**Ms. Janet Gathii**

CO-FOUNDER & CHIEF  
OPERATIONS OFFICER



**Ms. Wanja Mwangi**

DIGITAL MARKETING  
MANAGER



**Mr. Nixon Munene**

BUSINESS  
DEVELOPMENT  
MANAGER



# CONTACTS

If interested in learning how your business can tap solar energy to reduce your operating costs, shoot us an email at [info@rockland-energy.com](mailto:info@rockland-energy.com) and we will get back to you with an appropriate solution.

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