

# FAIRMONT ROYAL GEO EXPLORATION ENERGY & ENVIRONMENT

Let's create a sustainable planet



## CEO OF FRGOC

HRH Hon BGen Amb. Rubina H Ali



### Profile

- ✓ Minister of Foreign Affairs - Department of Foreign Affairs - World Humanity Commission
- ✓ High Commissioner - Asia / Africa / Gulf - UN SDG's - WHC
- ✓ CEO - Fairmont Royal Group of Companies  
Founder President - Global Learning Trust

## MESSAGE OF CEO

I would like to bring social and investment sector funding and financing for both sectors to participate in the UN SDGs for Sustainable Planet. It's my utmost desire to develop communities and bring global peace and prosperity with the right group of stakeholders.

## ABOUT US

**Fairmont Royal Geo Exploration, Energy and Environment**  
Our Motto: "Let's Create a Sustainable Planet"

FRGEEE was established in 2018. FRGEEE is part of Fairmont Royal Group of Companies in our 17 companies from which we offer variety of services. - [www.frgoc9.com](http://www.frgoc9.com) with multiple locations in Africa and Asia.

It has been working in collaboration with several world-renowned companies and experts for its products and services in UK, USA, European Union, Africa, Australia, and Canada. We continuously strive for expanding our customer base developing our capabilities.

One of our current projects for FRGEEE is Solar Panel Installation For 5-10 Megawatts each - Total of 200-300 Megawatts in collaboration of European Solar Panel Company and Government Grid/Community

## INTL EXPERTS PARTNER

### GLOBAL LEARNING



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## FUNDING PARTNER



Global Locations

# OUR SERVICES/PROJECTS



## ENVIRONMENT SERVICES

- Blue Economy
- Global Warming
- Deforestation
- Desertification



## ENERGY SERVICES

- Solar Energy
- Windmill Energy
- Green Energy
- Hydel Energy



## OIL AND GAS SERVICES

- Gas extraction
- Gas Units & Pipelines
- Crude oil / Oil extraction

## CURRENT PROJECT - SOLAR PANEL INSTALLATION

### LAND/SOLAR SPECIFICATIONS:

- 10 Acres Land – Each location will have 10 acres land
- Solar Panel Size – 65 inches x 39 inches

### MEGAWATTS

- 5-10 Megawatts each location – Total of 200-300 Megawatts

### PROCEDURE TO GO ON GROUND

- Step 1: The acceptance letter for contractors after receiving the quotations
- Step 2: We visit the sites with our team and place the security at each location
- Step 3: Port Clearance/Storage
- Step 4: Placing labor at each location
- Step 5: Cleaning the sites
- Step 6: Plumbing/Drilling for Borehole - water
- Step 7: Construction of 4ft Wall and other civil work
- Step 8: Campsite/Food provision at the sites
- Step 9: Fire extinguishers at sites
- Step 10: Setup of CCTV Camera, Control Room and Security Lights
- Step 11: Experts to start installation of solar panels/electrical work
- Step 12: Delivery of Solar Panel/Forklift/Labor provision for Installation
- Step 13: Installation of MET Station
- Step 14: Installation of solar arrays (wiring and cabling)
- Step 15: Installation of Batteries and high voltage Inverters
- Step 16: Installation of Transformer



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Global Locations