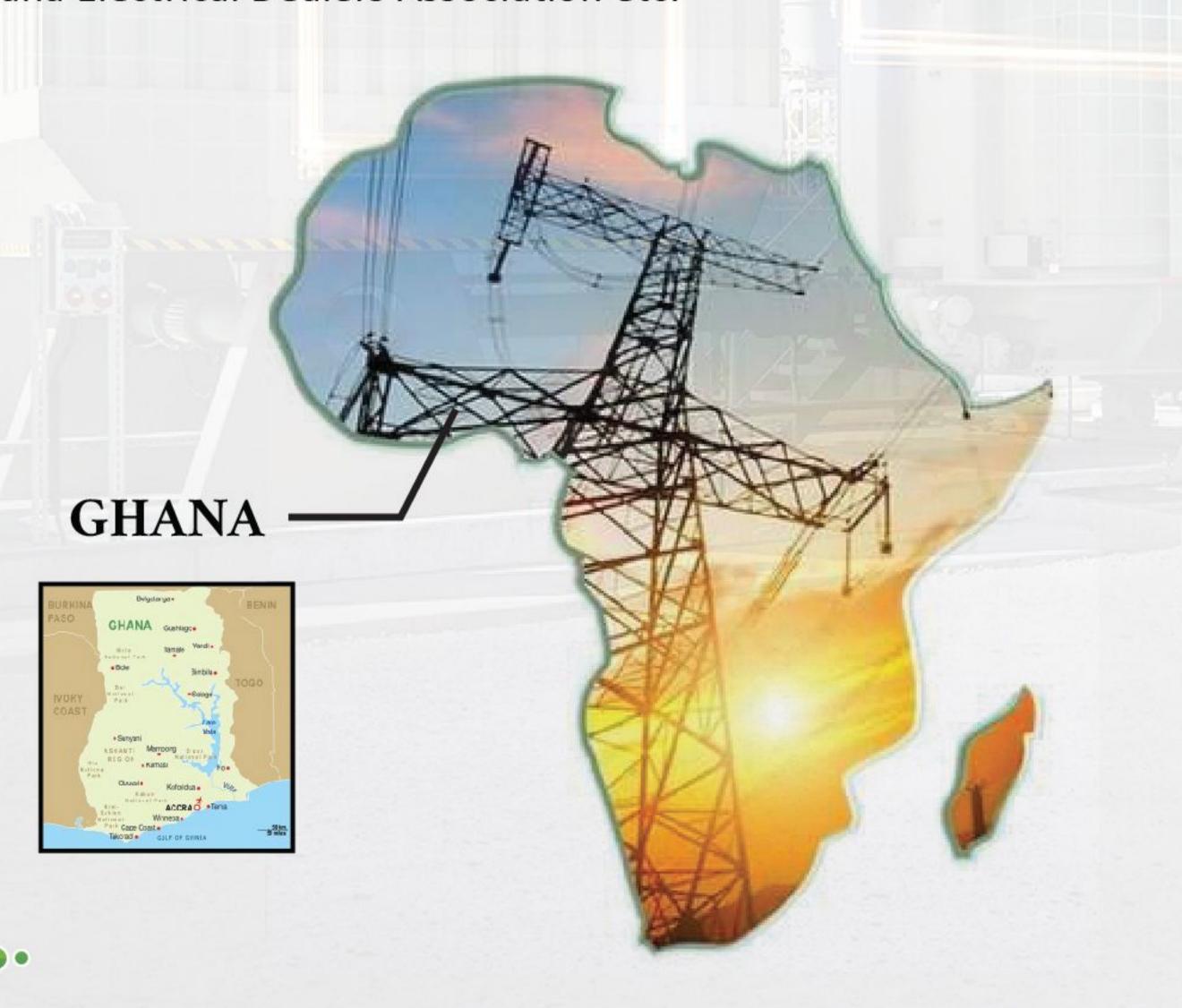


About Power Energy Ghana Expo

Power Energy Ghana Expo is would be the finest marketing and reaching out platform for global manufacturers and exporters of all products and items related to power energy and electrical and engineering to exhibit and meet with their partners and distributors and end customers in the Ghana and West African region.

The expo is expecting 100+ exhibitors with over 4000+ professional visitors in the expo from the power and electrical engineering installation and dealership and distribution business in Ghana and West Africa, at Accra International Conference Centre, Ghana from 11-13 Oct 2023.

The expo is organized under the auspices of the Ministry of Energy & Ministry of Trade & Investment of Ghana and also with the support of all major chambers and sectoral associations in Ghana, including the AGI, Ghana National Chamber, Ghana Electrical Contractors Association, Ghana Electrical Dealers Association etc.



Exhibitor Profile:

- Generation of electrical energy
- Electrical Distribution & Transmission Equipment
- Power electronics
- Electrical substations
- Power distribution and control
- Process control products
- Electricity measuring, metering and control
- Automation systems and equipment
- Lightings and lighting systems
- Maintenance and services
- Renewable energies, New energies
- Training and education
- Turn-key contracting
- Consultancy Generation of electrical energy
- HVAC Equipment & Accessories
- Hydro Power
- Insulation material
- Installation Equipment
- Intelligent Building Products
- Transformers & Generators
- Electrical Control Devices
- Electronics
- Components and Accessories
- Wire & Cables
- Energy Efficiency & Conservation Solar & Wind Power Equipment
- Insulators
- Switchgear and Control Gear
- Power Transmission Equipment's
- Thermal Power



Visitor Profile:

- Government Ministries, Energy Departments and Agencies
- Consulting Engineers, Project developers and Construction Firms
- Electrical Contractors, Installation Engineers, Dealers & distributors
- Importers, Distributors and Agents
- Contractors, Developers, Engineers
- State Owned / Public and Private Power Utilities
- State Owned Transmission and Distribution Utilities
- Architects, Consultants and Engineers
- Company Owners / Partners
- Environment Agencies and Government Personnel
- Facility Managers I Directors
- Independent Power Producers
- Industrial Co generators / Self Generators
- Interior / Lighting Designers
- Manufacturers
- Marketing & Sales Personnel
- On-site Power and Back-up Power distributors and dealers
- Original Equipment Manufacturers (OEMs)



Market Insight

5000MW+ installed power generation capacity, still cannot meet demand

10-15% rise in annual demand for power from residential and commercial sector

Huge transmition losses (25%) impacting country economical & industrial growth

More power generation needed from renewable sources of energy

Ghana with a population of 31million and total installed power generation capacity of over 5,000MW in 2021 – is a power exporter to its neighbors and 85% of the population have access to power, majorly urban population.

Ghana have made significant progress in last decade in increasing electricity generation and access, resulting in high economic growth. However, inefficiencies lie besides these improvements including extraordinarily high distribution losses and electricity is quite expensive in Ghana.

About 25% of electricity generated in Ghana is lost at the retail end, caused partially by dilapidated infrastructure as well as commercial losses.

Ongoing grid expansions, which include the completion of transmission lines and Bulk Supply Points (BSPs) across the nation, will allow further exports to other neighboring countries in the sub-region.

Hydro generation, as well as thermal generation fueled by crude oil, natural gas, and diesel, continue to be the main sources of Ghana's power supply. Ghana also exports power to Togo, Benin, and Burkina Faso.

The total installed capacity for existing plants in Ghana is 5,134 Megawatt (MW), Thermal power generation accounts for the largest share - about 6%, followed by hydropower – 33%, and balance from renewable source.

1st Edition 14-16 November, 2022

Accra International Conference Center, Accra, Ghana



POWER ENERGY GHANA exhibition was organized under the auspices of Ministry of Energy of Ghana and with esteemed support of the Ministry of Trade & Industry of Ghana and High Commission of Ghana in India and High Commission of India in Ghana and valuable sponsors, was organized from **14-16** Nov, **2022** at the Accra International Conference Center.

The expo witnessed the presence of power and energy turnkey project solutions, battery inverters, wires cables transformers, electrical appliances and components manufacturers and exporters with entire chain of power electrical and energy industry visiting and meeting during 3 days of expo.



INAUGURATION

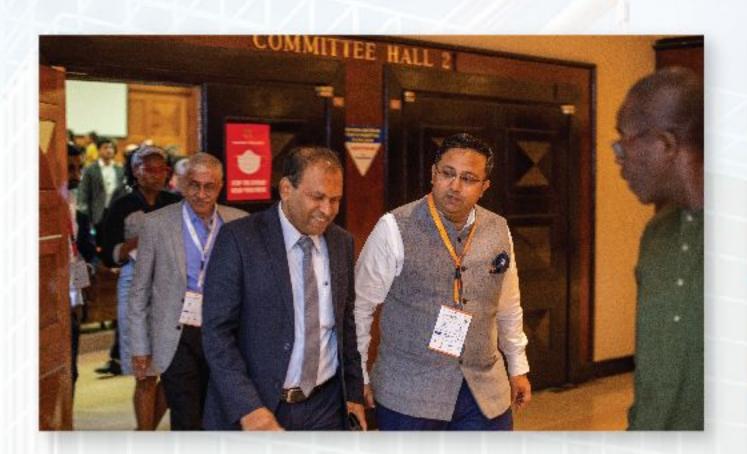


The exhibition was official inaugurated and open to public and business visitors in Accra Ghana on the 14th Nov 2022 in Accra Ghana by the Hon. William Owuraku Aidoo, Deputy Minister of Energy of Ghana & High Commissioner of India to Ghana H.E. Mr. Sugandh Rajaram.





TOUR OF EXPO









































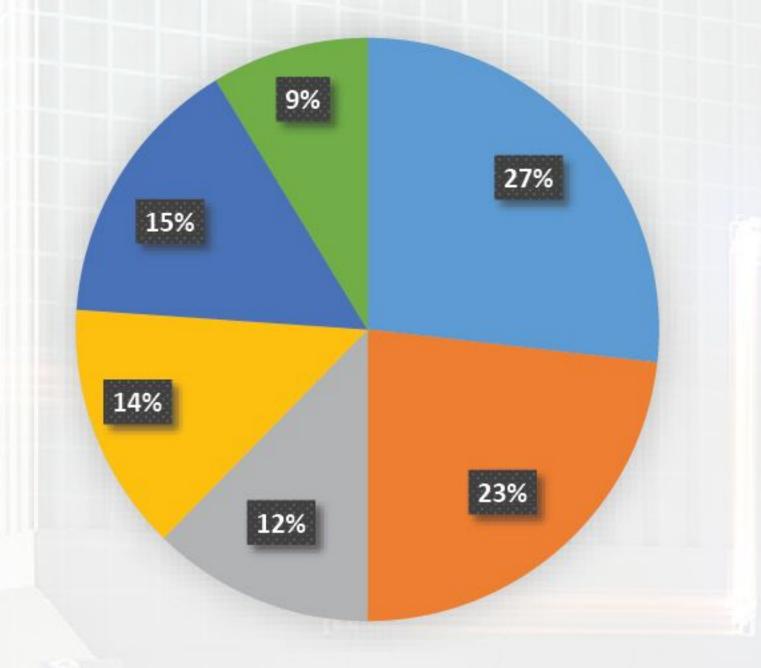






Exhibitor Profile & Countries of Participation

- Solar Panel, Solar Devices and Gadgets Batteries 27%
- Batteries, Invertors and Accessories 23%
- Wires, Cables, Switch Guards, Gears 12%
- Generators, Transformers, Grid Systems 14%
- HVAC/ Electrical Equipment's and Machines 15%
- Others 9%



- Solar Panel, Solar Devices and Gadgets Batteries
- Batteries, Invertors and Accessories
- Wires, Cables, Switch Guards, Gears
- Generators, Transformers, Grid Systems
- HVAC/ Electrical Equipment's and Machines
- Others

Pavilions



Other countries



SHOW STATS



85+

EXHIBITORS



2200+

PROFESSIONAL VISITORS



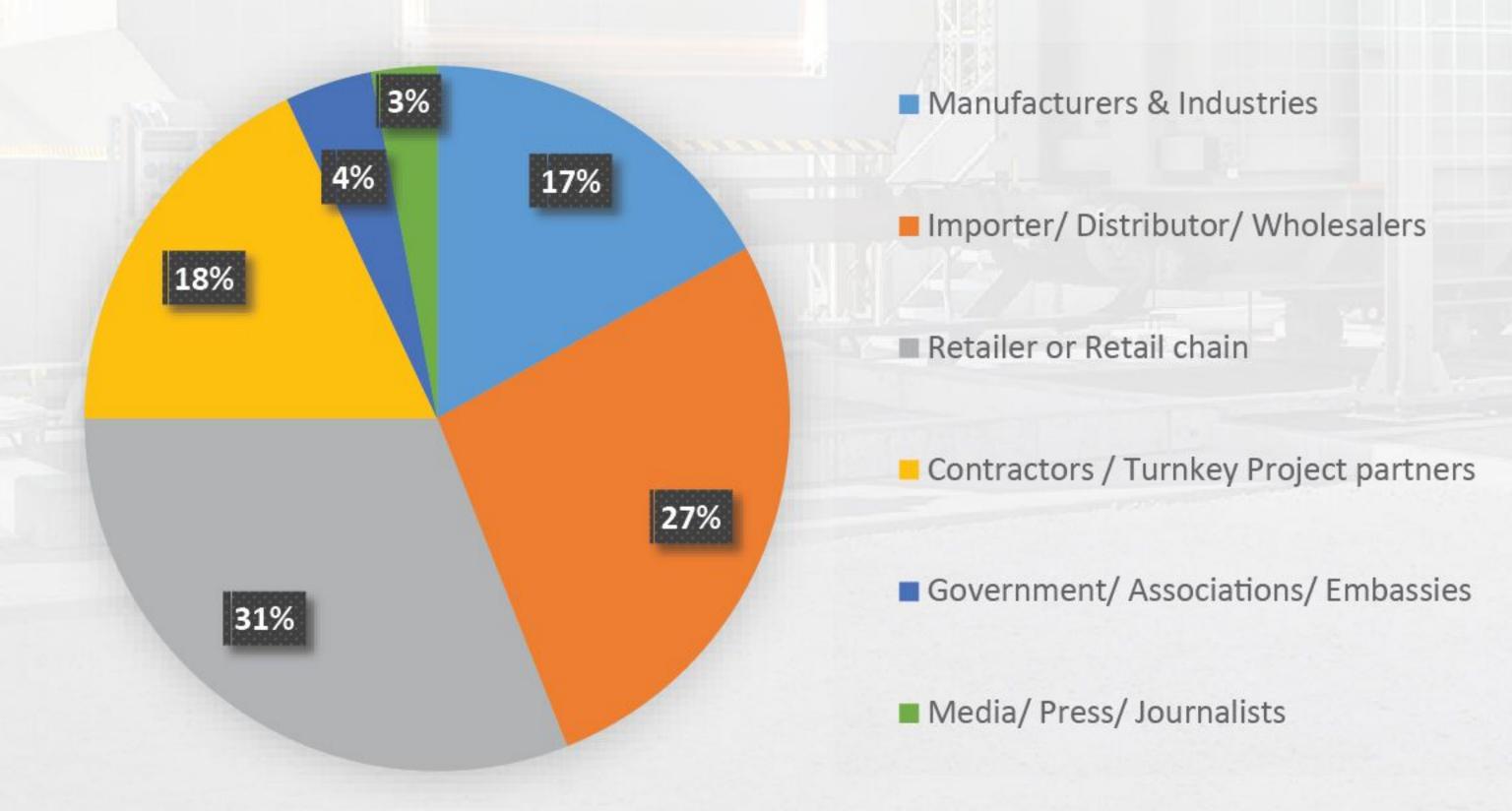
COUNTRIES REPRESENTED



3000+

SQM EXHIBITION AREA

VISITOR PROFILE



PRE & POST SHOW MARKETING & COVERAGE







market affects in ender to position thermshow for the Visican Continental Free Teads/Asys (AtC+TA).

The decision to choose in host of the A.K.F.I.A occupance increased he autou's disuces for it consists and punisheses in a namer of ways - given by reportion and worth of nectricit opportunities the notion is the flacer place as protection Africa. At the Nover faring

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seeing brookers and deeper our instant and economic relation, the ables.

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Opening the Power Freezy Chara Exhibition

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doing business with their Ghana'an conferences.

logic with exploration and continues which is what we

Power Ener Ghana Exhibition

Exhibition - 1 complete interactive localities; of the power energy electrical sector is expected to bring regular испибалика, саропла wholesalore, dealers and distributors of power electrical energy explications, gadgets and justification including transformers, virus. solar panes, homer insenes-and generators to everything in the clocules incusiny of the West African agains in

This will now close we 100 calibious in the espo-from India, Turner, N. greb, India, U.N.E., U.K. Franco, Ghata and other countries.











NEWS SPORTS BUSINESS AFRICA WORLD OPINIONS POLITICS LIFESTYLE ENTERTAINMENT

L.I. 2354 will help the depreciation of the cedi — Ghana Electrical Contractors Association president



The President of Ghana Electrical Contractors Association, Awal Sakib Mohammed has revealed that Energy Commission Local Content and Local Participation (L.I. 2354) will help the depreciation of the Ghana cedis.

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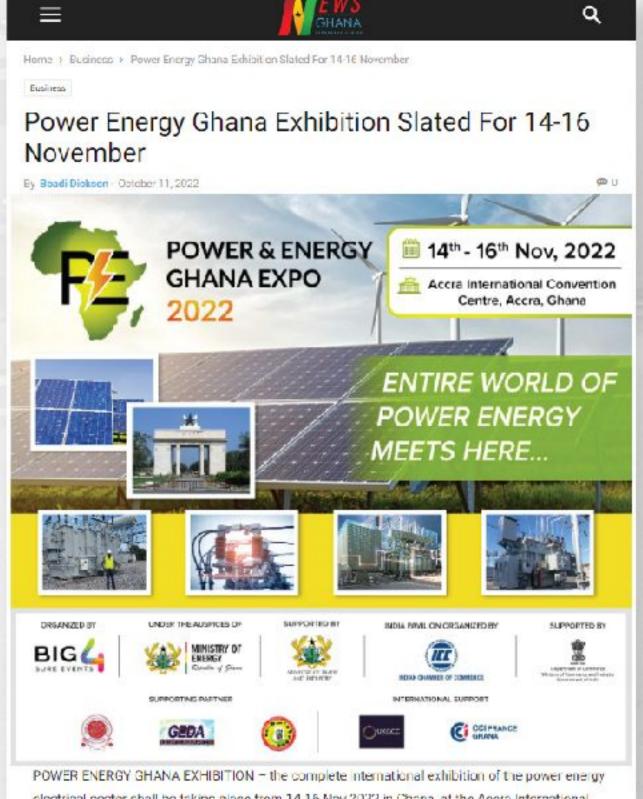
POWER ENERGY GHANA EXHIBITION SLATED FOR 14-16 NOVEMBER



POWER ENERGY GHANA EXHIBITION – the complete international exhibition of the power energy electrical sector shall be taking place from 14-16 Nov 2022 in Ghana, at the Accra International Conference Center.







cleetrical sector shall be taking place from 14.15 Nov 2022 in Chana, at the Acera International Conference Center.

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News Releases Blog of Wednesday, 26 October 2022

Source: Eric KWAKU

GUTA believes 'Power Energy Ghana Exhibition' beneficial to industry





The President of the Ghana Union of Traders Association(GU Joseph Obeng, has indicated that the upcoming Power Energi Ghana Exhibition, is a very good initiative that will be benefici-Industry

The president therefore, commended the organisers of the poexpo as he urged them to open it up for critical sector players





€ Crime ▼ Africa

Over 60 businesses attend power exhibition in Accra

November 17, 2022

R 2 minutes read



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10.10.2022 | GENERAL NEWS





Ghana set to host Power Energy Ghana Exhibition

By Beyonce Diamond Kpogli II Contributor





Ghana is set to host Power Energy Ghana Exhibition.

The event which is organised by BIG4SURE EVENTS FZCO is a complete international exhibition of the power sector shall be taking place from 14-16 Nov 2022 in Ghana, at the Accra International Conference

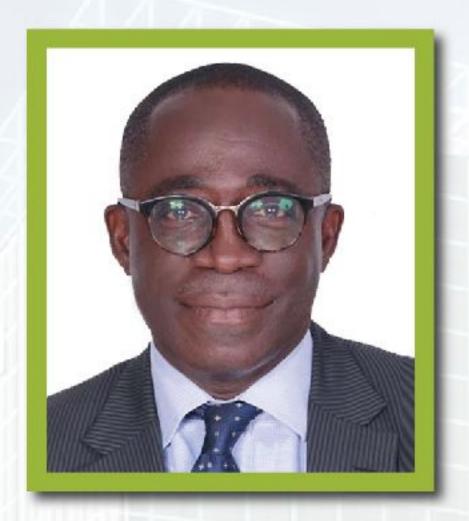
VENUE BRANDING

R 3





TESTIMONIALS



Hon. WILLIAM OWURAKU AIDOO Deputy Minister, Ministry of Energy

The Deputy Minister Hon Owuraku, in his inaugural address welcomed both the exhibitors and visitors in the industry highlighting it is the right time of partnership between the international electrical and power solution providers especially from India Turkey and Middle east who exhibited and Ghanaian business and trading community by the way of taking and using the opportunity on account of the African Continental Free Trade Area (AfCFTA) and improving the infrastructure with advancement of adoption of new power and electrical solutions, especially the renewable energy and power conservation solutions.

The Indian High commissioner to Ghana H.E. Mr. Sugandh Rajaram commended the organizers for organizing such an exhibition for manufacturers and distributors in Ghana. He stressed that the relationship between Ghana and India cannot be overemphasized and added that the event will go a long way to strengthen the good relationship between Ghana and India.



H.E. Mr. SUGANDH RAJARAM High Commissioner of India to Ghana

Post Show Feedback

Exhibitors and Visitors expressed satisfaction of participation in the expo with return of investment. Exhibitors and Visitors are confident of more international participation in 2023 and further editions of the expo, exhibitors have got lot of queries from prospect partner dealers and distributors and also retail queries too. 84% of the visitors & exhibitors find their prospect partners and supply chain network in the expo.

Exhibitors of 2022 have submitted their subsequent participation request to repeat their participation in 2023 and this is promising in spreading the word of Power & Energy in Ghana.

About the Organizer



Big4SureEvents is a leading business solution provider of creating cost effective business intelligence and knowledge based business exhibitions and B2B platforms.

We are organized primarily into core divisions and branches comprising of Business Intelligence and Research, Marketing, Operations and Sales. Our teams are led by capable and experienced professionals having served and dedicated considerable time and energy in the similar industry. To know more visit us @ www.big4sureevents.com

Venue:

Accra International Conference Centre, Ghana

AICC is one of the most preferred destinations for hosting large scale business events and conferences, especially due to its attractive location being near to International Airport and also being close to a number of luxury accommodation options in the city.

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For any queries & Tie-ups,

Mr. Thomas James Project Director

Mob: +971 54 303 7532

Email: events@big4sureevents.com

Mark your calender!!

11-13 October, 2023

@ AICC, Accra







www.powerenergyghana.com