

**DAS BIOGAS AND CONSTRUCTION LIMITED**  
**TWO WEEKS (2) TRAINING PROGRAMME**  
**10<sup>TH</sup> TO 21<sup>ST</sup> OF JUNE 2019**

**FOR FOREIGN AND LOCAL APPLICANTS**

Name	
Date Of Birth	
Sex	
Educational Background	
Occupation	
Experience	
Country Of Residence	
International Applicant	YES <input type="checkbox"/> NO <input type="checkbox"/>
Email Address	
Date	
Phone Number	

**TERMS AND CONDITIONS**

- The training fee is a (2,000.00 Ghana Cedis for ***LOCAL APPLICANTS***) and a (USD 600 for ***INTERNATIONAL APPLICANTS***).
- The training fee must be paid in full by participants.  
The receipt of the payment made should be scanned alongside the completed form and sent to the email address ([ekboadu@gmail.com](mailto:ekboadu@gmail.com)).
- All payments must be made through the account details below;  
**BANK NAME: GCB BANK LTD**  
**ACCOUNT NAME: DAS BIOGAS AND CONSTRUCTION LIMITED**  
**ACCOUNT NUMBER: 6031130000751**  
**ACCOUNT BRANCH: K. N. U. S. T. – KUMASI**  
**SWIFT NUMBER: GHCBGHAC**

**OR**

You can send it through:

**MTN MOBILE MONEY A/C: (0556983789)**  
**NAME: ENOCH KOFI BOADU.**

**Please add your name and phone number as a reference.**

- The deadline for the registration and payment of training fee is **Monday, the 13<sup>th</sup> of May 2019.**
- All participants should come along with the following;
  - Working gear
  - Tape measure

- Calculator
- ID card (such as voter ID or passport)
- All materials and tools shall be provided for participants by the company in the construction process.
- Accommodation for participants will be provided for participants by the company.
- Only Lunch on a daily basis will be fixed for participants by the company.
- Participants must be willing to take active part in construction process.

### **CONTENT OF THE TRAINING**

- 1 Responsibilities of a biogas plant constructor
- 2 Determining plant size & average daily feedstock
- 3 Design of biogas plant
- 4 Construction of biogas plant
- 5 Selection of construction site
- 6 Plant layout
- 7 Excavation (digging of pit)
- 8 Construction of digester main chamber
- 9 Dome construction
- 10 Outlet chamber (tank) construction
- 11 Construction of inlet tank
- 12 Lay-out of gas pipeline
- 13 Compost pits construction
- 14 Finishing works and instructions to users