Entrepreneurship Development Programme on
Manufacturing and installation of Portable Biogas Plants (Course code-2)

Futuristic technology in the field of
Biogas and Organic waste management

Brief Description of Training Program

This training program will enable each candidate to understand the basic need of technology, infrastructure, and finance requirements for starting the business on Biogas project, manufacturing and installation business in India.

Course syllabus – Basics of family size Biogas plants, models of Biogas plants, Production / manufacturing of Biogas plants, Installation, Activation, Service and maintenance.

Detailed topics of Course.

Sl. No	Day	Particulars	Remarks
1	Day 1	Course inauguration. Introduction Bio gas Technology	
2	2	Basics of Biogas plants, models of Biogas plants	
3	3	Important parts of biogas plants	
4	4-5	Important appliances of biogas plants	
5	6-10	Installation of family size biogas plants	
6	11-15	Activation and trouble shooting at Biogas plants	
7	16-20	Manufacturing of Biogas plants	
8	21-23	Assembling / Fabrication of Biogas plants.	
9	24	Written and practical test, Valedictory function, distribution of certificates.	

Who should attend

Entrepreneurs, (Retired) Professionals, Engineers, Consultants, Start-ups, Faculty/Teachers, Students, Technically inclined individuals, technologists.

The training programme deals with learning of different ways of income generation through starting small business/ earning through the promotion and installation of portable biogas plants. After successfully completing this Certificate Course on biogas technology, one will be equipped to start and run one's own micro and small enterprise and even can append promote and supplement his existing technical knowledge.

Extremely Beneficial for:

Students I Businessmen I Entrepreneurs I Startups I Corporate
Working professionals l House Wives I Media Professionals.

The 24 days programme will include class room lecture courses with live presentation for the participants and individuals and group practice, and field visit. Candidates are advised to bring their own Laptop/i-pad/Tab/Smart phone for this programme. Free Wi-Fi will be provided. The course fee will be Rs. 12,000/- (Twelve thousand) only.
This includes course fee, Wi-Fi, individual practice on working plants with practical training on the manufacturing of portable biogas plants, cost of light refreshments for tea/coffee and cost of Govt. Certificate.

Mode of Payment:

1. *Cash payment at BIOTECH Offices*
2. *DD drawn in favor of BIOTECH Renewable Energy payable atTrivandrum*
3. *Online Bank Transfer as per the details given below*

Name of bank : Union Bank of India

Address of bank : Gangothri, Air Road, Vazhuthacaud, Thycaud – 695014, Trivandrum, Kerala

Account holder name: BIOTECH Renewable Energy Pvt Ltd

Address **:** BIOTECH TOWERS, PB.No. 520 M.P. Appan Nagar, Vazhuthacaud Trivandrum 14, KERALA, India, Tel-0471-2321909, 2331909, 2332179, 9446000902.

Account No : 568201010032064
Type of Account : Current Account
IFSC Code : UBIN0556823
MICR Code : 695026014

Contact person- Govindh Singh (Training Coordinator) Contact No. 09446000508

NATIONAL INSTITUTE FOR ENTERPRENEURSHIP AND SMALL BUSINESS DEVELOPMENT

A-23, SECTOR 62, Institutional Area, NOIDA -201301 (U.P)

Application / Registration Form

Passport size Photo of the candidate

Director
NIESBUD, A 23, Institutional Area,
Sector 62, NOIDA- 201301 (UP)

1. Name Mr/Mrs/Miss : ……
2. Father / Husband Name : ……
3. Mother Name : ……..
4. Date of birth : ……..
5. Educational Qualification : ……
6. Address : ……..
   ……..
   ……..
7. Nationality : ……..
8. Gender : ……
9. Cast : ……
10. Telephone / Mobile NO : ……..
11. Identity card : Voter Id card/Ration card/Passport/DL/Pancard Bank No/BPL card/UID/Certificate by Gazetted Officer.
12. E.mail : ……
13. Programme Name Duration Place
    ……. ……. ……
    ……. ……. ……
14. Tralnee's Objective : Self Employment / Wage Employment

Programme Coordinator Signature Applicant Signature

Date……. Date…….