



**HARAYANA STATE POLLUTION CONTROL BOARD**  
**PERFORMA FOR OBTAINING NO OBJECTION CERTIFICATE(N.O.C)**  
**(For Status you may visit Website of the Board- hspcb.gov.in)**



Industry ID: 18FAT377071  
 Application No: 5736374  
 Application Date: 14-12-2018

**PART-A**

**1. NAME AND ADDRESS OF THE PROMOTER/INDUSTRIAL UNDERTAKING (BLOCK LETTERS)**

**Name of Industrial undertaking** : Fatehabad Bio Energy LLP  
 NEAR DHBVN 220KV SUB STATION,  
 DULT VILLAGE, CHANDIGARH ROAD  
 BHUNA TEHSIL  
 ,FATEHABAD

**Name of the promoter/ MD/Managing Partner with surname first** : SRINIVAS SANAPALA, PARTNER  
 4-304, Geetanjali School Compound,  
 Official Colony, Srikakulam 532001

9540668999

**2. Address for communication** : 4-304, Geetanjali School Compound,  
 Official Colony, Srikakulam 532001 ,  
 SRIKAKULAM, SRIKAKULAM, 532001

**Telephone** : -  
**Fax No.** : -  
**Pin Code** : 532001  
**Email Address** : sri.sanapala@gmail.com

**3. Constitution of the firm/ company**

: Individual

**4. Location**

: NEAR DHBVN 220KV SUB STATION,  
 DULT VILLAGE, CHANDIGARH ROAD  
 BHUNA TEHSIL

**Place/Town**

: BHUNA

**District**

: FATEHABAD

**State**

: Haryana

**5. Main items of manufacture/activity**

Sr. No.	Name of the Product produced/to be produced		Quantity of Products produced/to be produced.			
			Licensed production capacity	Installed Production Capacity	Avg. Actual Production	Average Actual production for which the consent is sought
1	Power Generation	Megawatt	9.9	9.9	8.9	9.9

**6. Investment in fixed assets(Rs. In Lakhs)**

(a)	Land	:	306
(b)	Building	:	503
(c)	Plant and Machinery	:	4831
(d)	Other fixed assets	:	19
	<b>Total</b>	:	<b>5660.16992</b>
7.	Power requirements(KW)	:	200
8.	Proposed Employment	:	0
9.	Estimated date of commencement of production	:	31/12/2020



## PART-B

### 1. DETAILS OF PRODUCTION AND PROCESS

1.1 (i) list the main products which are proposed to be produced

Sr. No.	Name of the Product produced/to be produced		Quantity of Products produced/to be produced.			
			Licensed production capacity	Installed Production Capacity	Avg. Actual Production	Average Actual production for which the consent is sought
1	Power Generation	Megawatt	9.9	9.9	8.9	9.9

1.2 List all raw materials with the daily consumption at full production capacity

	Name of the Raw-material/Chemicals used/to be used	Quantity of the Raw-material/Chemicals used/being used	Unit
1	Biomass Paddy Straw	350	Metric Tonnes/Day

2. Manufacturing Proceses involved :

3. No. of person likely to work in unit : 0

#### 4. Location

4.1 Where is it proposed to locate the unit(Indl Area or otherwise) : Otherwise

4.2 If the site is situated in notified industrial estate :

a) Whether effluent collection,treatment & disposal system has been provided by the authority : NO

b) Will the applicant utilize the system,if provided : NO

c) if not provided,details of proposed arrangement for the treatment of effluent : NA

4.3 If not located in Industrial Area then give identification of nearest Residential Area(such as village,town etc. : Dullat

4.4 Total Plot Area,Built up area and area available for the use of treated sewage/trade effluent : Total Land Area - 34094.19, Buildup Area - 8288

4.5 Area proposed to be developed : 3

4.6 If the site located near river bank/other water bodies:indicate the name and distance of the body

Name of Surrounding	Distance(in meters)	Description
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4.7 Does the location satisfy the requirements under Relevant Central/State Govt. notifications on ecologically fragile area etc.,if so give details? : NO-

4.8 Month and year of proposed commissioning : 31/12/2020  
of the unit

5. Average daily quantities of water to be consumed(inKl/d)

Sr. No.	Source Type	Source Name	Quantity (KLD)
1	Ground Water (within premises)	3 Borewells of 10 KL/D Withdrawal	30.0

Sr. No.	Water Consumed For	Quantity(KLD)
1	Process and wash	20.0
2	Cooling	3.0
3	Sanitation/Domestic/Horticulture	5.0
4	Others Steam	2.0

6. WASTE WATER DISCHARGES(in kl/d)

6.1 Waste water discharge per day from

Sr. No.	Source Name	Quantity (KLD)
-----NIL-----		

7. Proposed effluent Treatment scheme

Sr. No.	Use	Effluent Generation(KLD)	Treatment Arrangement Status	Treatment Details
1	Domestic Effluent	2.0	Not Required	Septic Tank

8. Stack/Source of emission

Sr. No.	Stack Attached	Height of above ground level (in mts.)	Height above top of building (in mts.)	Internal diameter in (mts.)
1	APCM	60	30	3.1

9. Proposed Air Pollution Control System  
Give information on type and add detailed specifications

Air pollution control system name	Status	Detail specification
Precipitators	Proposed	Emissions less than 50
Collector	Proposed	Emissions less than 50

10. D.G Set Details

Sr. No.	Capacity of D.G. set in(KVA)	Quantity of Fuel used/to be used (in Lts./day)	Ht. of Stack provided/to be provided above roof level(in mts.)	Whether canopy/acoustic enclosure provided/ to be provided(please define clearly)
1	100	50	2	Yes

11. Proposed method of handling and disposal of waste trapped by pollution arresting equipment/hazardous waste

Landfill

**12. Declaration about awareness of the prescribed standards :-**

**a. That I am aware of the provisions of the Water Act, 1974, Air Act, 1981 & Hazardous Waste Management Rules, 2008 and standards/norms prescribed for discharge of pollutants under EPA Rules, 1986.**

**b. That we shall comply with all the provisions of Water Act, 1974, Air Act, 1981 & Hazardous Waste Management Rules, 2008 and standards/norms prescribed for discharge of pollutants under EPA Rules, 1986 after commissioning of our unit.**

**c. That the work for construction and installation of pollution control measures will be done side by side while doing the construction and installation of the main plant of the unit and will not start the production without installing proper and adequate pollution control measure as per scheme enclosed and without obtaining prior consent to operate from the Board.**

**d. In Case of any of the non-compliance by the unit, the Board will be at liberty to forfeit the performance security deposited along with the security case.**

**PLACE: Haryana**

**DATE: 14/12/2018**

**SIGNATURE:**

**NAME: Srinivas Sanapala**

**DESIGNATION: Partner**

**ADDRESS: NEAR DHBVN 220KV SUB STATION, DULT VILLAGE, CHANDIGARH ROAD BHUNA TEHSIL**

**DOCUMENTS ENCLOSED:**

1. Page of MOA / partnership Deed / Trust Deed having the names of Directors/Partners.
2. Lease deed/ Rent Agreement / Collaboration deed.
3. Fard Jamabandi or Intkal whichever is applicable / Allotment letter.
4. Manufacturing Process and Process flow chart
5. manufacturing process involved

**\*\* This is System Generated Form Signature not Required \*\***