

PUNJAB POLLUTION CONTROL BOARD

Application form for obtaining 'Consent to Establish' (NOC) u/s 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of the Air (Prevention & Control of Pollution) Act, 1981. Authorization under rule 5 of the Hazardous Wastes (Management, Handling and Trans-boundary Movement) Rules, 2008.

Application for obtaining,

1. 'Consent to establish' (NOC) under the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981.
2. 'Consent to operate' u/s 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and /or u/s 21 of the Air (Prevention & Control of Pollution) Act, 1981.
3. Authorization under Rule 5 of the Hazardous Wastes (Management, Handling and Trans-boundary Movement) Rules, 2008.

PART-A GENERAL INFORMATION

1. GENERAL INFORMATION OF INDUSTRY

1.1 Name of Industry:

BEBE NANAKI GLOBAL SOCIETY (PIN - 1509795447)

1.2 Zone:

0

1.3 District:

Tam Taran

1.4 Village / Town / City:

Doburi

1.5 Tehsil/Sub-Tehsil:

Tam Taran

1.6 Telephone No:

9876113513

1.7 Fax No:

NA

1.8 Email:

jsinhaisa1313@yahoo.com

1.9 Alternate Email:

amanandeepsingh317@gmail.com

1.10 Applicant Name:

Jaswant Singh

1.11 Name of director/ Proprietor:

Jaswant Singh

1.12 Designation of director/ Proprietor:

GENERAL SECRETARY

1.13 Name of Authorized Person(s):

JASWANT SINGH

2. INDUSTRY DETAILS

2.1 Country:

India

2.2 State:

Punjab

2.3 City:

Amritsar

2.4 Pin Code / Zip Code:

143001

2.5 Address Line 1:

H.No.5

2.6 Address Line 2:

Gali No.5

2.7 Address Line 3:

Kot Baba Deep Singh

2.8 Total Cost of Industry / Project (in crore):

1.71

2.9 Cost of Plant and Machinery (in crore):

0.15

2.10 Scale of Industry:

Small

2.11 Category of Industry:

Green

2.12 Total Land Area of Industry / Project:

2.00

2.13 Built up Area of the Project:

4182.00

2.14 Site in MC limit:

No (15 KM)

2.15 Site in Focal Points:

No

2.16 Site in notified / draft master plan

Yes(MIX LAND USE)

/ LPA (Local Planning Area):

2.17 Industry is not situated in the approved industrial area:

No

2.18 Industry is not covered under 2.16 and 2.17 above

2.19 Industry is located in critically polluted area:

No

2.20 Month and Year in which the industry was commissioned/is likely to be commissioned:

11, 2015

2.21 Consent fee deposited :

7500.00

2.22 Total no of average working days in year:

240.00

2.23 Total no of average working shifts per day:

1

- 2.24 Total no of workers including officials in the Industry: 40
 2.25 No. of worker and officials residing: 2
 2.26 Industry/project is covered under the Environment Impact Assessment (EIA): No
 2.27 Industry/project is covered under the first schedule of factories Act, 1948: No
 2.28 Industry/project is covered under Press Note-17 (1948 series): No

PART-B TECHNICAL INFORMATION

1. MANUFACTURING DATA:

1.1 Raw Material & Chemicals Details:

Raw Material	Quantity:	Units:	
INSTITUTE	0.010	TPD (Tons / day)	

1.2 Production Details:

Main Product	Quantity:	Units:	
INSTITUTE	0.010	TPD (Tons / day)	

2. DETAILS OF POWER LOAD / POWER CONSUMPTION:

Total power load available with the industry (In KW):	0.00
Power load required by the industry (In KW):	30.00
Estimated power consumption per day (In Units):	15.00

3. MANUFACTURING PROCESS FLOW:

Step1:	NO MANUFACTURING INVOLVED	Step2:	NO MANUFACTURING INVOLVED
Step3:	NO MANUFACTURING INVOLVED	Step4:	NO MANUFACTURING INVOLVED
Step5:	NO MANUFACTURING INVOLVED	Step6:	NO MANUFACTURING INVOLVED
Step7:	NO MANUFACTURING INVOLVED	Step8:	NO MANUFACTURING INVOLVED

4. SOLID WASTE GENERATION DETAILS:

Source Of Generation	Nature / Type	Quantity (Tons Per Day)	Mode Of Disposal
DOMESTIC USAGE	Non-Hazardous	1.000	On To Land for filling

PART-C TECHNICAL INFORMATION REQUIRED FOR CONSENT UNDER WATER Act, 1974

1. SOURCE OF WATER SUPPLY:

Source of Water Supply: Tubewell

2. WATER CONSUMPTION DETAILS:

Particulars	Process	Cooling	Boiler	Domestic	Other
Water Consumed (m3 / day)	0	0	0	25	0

3. WASTE WATER GENERATION DETAILS:

Particulars	Process	Cooling	Boiler	Domestic	Other
WasteWater Generated (m3 / day)	0	0	0	19.656	0

4. WASTE WATER TREATMENT DETAILS:

Particulars	Process	domestic	Any Other
WasteWater Treatment	Zero Liquid Discharge	Sewage Treatment Plant	0

5. CHARACTERISTICS OF WASTE WATER:

Parameters	Conc. of Pollutant in Untreated Effluent	Conc. of Pollutant in Treated Effluent
BOD	275.00	18.00

6. TREATED WASTE WATER DISPOSAL DETAILS:

Particulars	Quantity	Mode of Disposal
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(i) Waste/Water being/to be recycled with or without treatment (in m3 per day)	19.565	ON TO IRRIGATED LAND	
Particulars	Trade effluent	Domestic effluent	Any other
(ii) Waste/Water being/to be discharged after treatment (in m3 per day)	0	0	0
Mode of Disposal	Other	Onto Land for Irrigation/plantation	Other
Mode of Disposal	0.00	Land Area Detail: 1210 SQYDS	Status of Land: On Lease 0.00

Part-D: TECHNICAL INFORMATION REQUIRED FOR CONSENT UNDER AIR Act, 1981

1. SOURCE OF AIR POLLUTION:

(a) Boilers/Furnaces:

No Record Found!

(b) D.G. Sets/T.G. Set:

Emission Type	Capacity:	Type of Fuel:	Quantity of Fuel:	Stack Height AGL:	Stack Height ARL:	Pollution Control Device:	Emission sampling facility:
DG Set	0.30	HSD	0.300	13.00	3.00	Adequate Stack Height Only	No

(c) Process Emissions:

No Record Found!

2. CHARACTERISTICS OF EMISSIONS:

(i) Flue Gas Emissions:

No Record Found!

(ii) Process Emissions:

Parameters	Conc. of Pollutant in Untreated Effluent	Conc. of Pollutant in Treated Effluent
Process Emission	0.00	0.00

Part-E: TECHNICAL INFORMATION UNDER HAZARDOUS WASTE (MANAGEMENT, HANDLING & TRANSBOUNDARY MOVEMENT) RULES, 2008

1. GENERATION, STORAGE & DISPOSAL OF HAZARDOUS WASTE:

Source of generation	Name & Category of Hazardous waste	Quantity of Hazardous waste to be generated per day (in TPD)	Proposed storage facility (Size of the room/ shed in sq meters)	Mode of disposal (Recyclable/ Incinerable/ Disposal to TSDF)
NO HAZARDOUS WASTE IS GENERATED	NON HAZARDOUS WASTE	0.0000	0.00	NA

2. RECYCLING / RE-PROCESSING / RE-USING OF HAZARDOUS WASTE:

(a) Industry will be recycling/ reprocessing/ reusing the hazardous waste(s) covered under Schedule- IV of the HWM Rules, 2008. NO

(b) Details of Registered recycler to whom the hazardous waste will be sold. NA

3. IMPORT OF HAZARDOUS WASTE:

Industry importing any kind of hazardous waste(s).

No

(a) Type of waste to be imported.

NA

(b) Statutory clearance from the MoEF/CPCB/ SPCB.

NA

Feasibility Report Annexure

Enclosed Annexure

Water Balance / Undertaking / Drawing / Area Details Annexure

Drawing

Enclosed Annexure

Application Date: 11-Feb-2016

Applicant Name: Jaswant Singh

Address:

H.No.5

Gali No.5

Kot Baba Deep Singh

Doburji - 143001

Punjab, India