

ANNEXURE –C2

Cost of form Rs.15

(To be paid along with consent fee)

**HIMACHAL PRADESH STATE POLLUTION CONTROL, BOARD HIM, PARIVESH,
PHASE –III, NEW SHIMLA -171009, H.P.**

FORM –I

(SEE RULE -27)

APPLICATION FOR CONSENT TO ESTABLISH/OPERATE/RENEWAL THE INDUSTRIAL PLANT/PLANTS UNDER SECTION-21 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981.

Date:

From:

To

The Member Secretary

Himachal Pradesh State Pollution Control Board,

'Him' Parivesh' Phase –III, New Shimla

Shimla 171009, H.P.

I/We hereby apply for Consent /Renewal of consent under Section-21 of the Air (Prevention and Control of Pollution) Act, 1981 to Establish /operate the Industrial plant/plants owned by _____ to be located /located at _____

The relevant details as under:

1.	Full name of the applicant with designation and Address and Telephone /Fax no.	
2.	Full Address with PIN code of the factory /industrial Plants with Telephone Nos.(Give	

	Revenue /city Survey no. for which application is made ,stating District ,Taluka /Village)		
3.	Name of Full time Directors /Partners /owners with address and telephone nos. (Use separate sheet if space provided is not sufficient)		
4.	Total capital cost of the project (Rs. In lakhs)		
5.	Specify whether small ,medium or large scale		
	State whether the proposed industrial plant /facility etc. is proposed to be located in the prohibited area. If Yes, state the name of the authority and furnish the certified copy of the order under which the area has been declared prohibited.		
6.	Date of commission of Industrial plants or proposed date of commissioning.		
7.	Total no. of Employee		
8.	List of raw –materials with monthly consumption rate (MT/month) (Use separate Sheet if space provided is not sufficient)		
		Raw- materials	Quantity in MT/month
9.	List of product with monthly production rate MT/month). (Use separate sheet if space provided is not sufficient)		
		Products	Quantity in MT/month
10.	Brief Description of the manufacturing process together With a flow diagram and layout plan showing location all vents, stacks and any other emission points. (Use separate sheet if space provided is not sufficient)		

11.	Details of boilers/heaters /furnaces/DG sets installed din the plant			
a)	Boilers			
	Boiler No.	Type of boiler	Type of fuel (coal ,HSD,Furnace oil gas etc)	Fuel Consumption rate In MT/hour or KL/hour or M3 hour
b)	Heaters /Evaporators			
	Heater No.	Type of Heater	Fuel	Fuel Consumption rate In MT/hour or KL/hour or M3 hour
c)	Furnaces			
	Furnace No.	Type of Furnace	Fuel	Fuel Consumption rate In MT/hour or KL/hour or M3 hour
d)	DG sets			
	DG set No.	Type of DG set	Fuel	Fuel Consumption rate In MT/hour or KL/hour or M3 hour
(e)	Others			

	No.	Type	Fuel	Fuel Consumption rate In MT/hour or KL/hour or M3 hour	
12.	Emission details: Emission from boilers /Heaters /Furnaces and Either processing involving fuel combustion.				
a)	1	2	3	4	5
	Boiler/heater/Furnace No.	Stack identification (attached to boiler /heater /Furnace)	Concentration of pollutants like particulate Matter (in mg NM)Sox, NOx(in ppm) B/T A/T	Rate of Emission in Kg/Hr.	Height of stack of ground level
b)	Process Emissions				
a)	1	2	3	4	
	Name and location of the process vessel to which the stack/vent is attached.	Rate of Emission in Kg/hr.	Concentration of pollution like SO2,NOx,H2S,Cl,HCl etc. in mg /NM3	Height of vent/outlet/stack from ground level in meters	

13.	Details of air pollution control equipment for the control of pollution resulting for emission of pollutants from process plant and combustion equipment				
a)	Boilers				
a)	1	2	3	4	5
	Name of Equipment	Attached to	Date /proposed date of installation	Efficiency(% reduction)	Final Concentration of pollution being emitted
b)	Heaters /Evaporators				
	Name of Equipment	Attached to	Date /proposed date of installation	Efficiency(% reduction)	Final Concentration of pollution being emitted
c)	Furnaces				
	Name of Equipment	Attached to	Date /proposed date of installation	Efficiency(% reduction)	Final Concentration of pollution being emitted
d)	DG sets				

	Name of Equipment	Attached to	Date /proposed date of installation	Efficiency(% reduction)	Final Concentration of pollution being emitted
e)	Others				
	Name of Equipment	Attached to	Date /proposed date of installation	Efficiency(% reduction)	Final Concentration of pollution being emitted
14.	Any other relevant information				
15.	Copy of the Environment Statement for the previous year as prescribed in form –V under Rule -14 of Environment (Protection),Rules ,1986 attached (Applicable only in case of operational units)			Yes	No
	Declaration				
i)	I/We hereby submit that in case of any change relating to manufacturing process/product, fuel, Emission rate, and pollution control Equipment, capacity of plant etc. Fresh application for consent shall be made until such consent is granted, no change will be implemented.				
ii)	I /We hereby agree to submit to the Board, application for renewal of consent at least one month prior to the date expiry of the present consent period.				
iii)	I/We further declare that information furnished through this application is correct to best of my/our knowledge.				
iv)	I/We undertake to furnish any other information within one month of such intimation received from the Board.				

v)	<p>I/We enclose herewith Bank Draft No. _____ dated _____</p> <p>For Rs _____ (Rupees) _____ Drawn in favour of the Environmental Engineer/Assistant Environmental Engineer/Regional Officer, Himachal Pradesh State Pollution Control Board _____</p> <p>Payable at _____ as the consent fees under Section 21 of the Act.</p> <p>(Please refer to Fee schedule for the rate of consent fees.)</p>
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Note: Strike out which is not relevant.

Yours faithfully,

Signature

Name of the applicant

Designation

Address: