



H.P.STATE POLLUTION CONTROL BOARD

HIM PARIVESH, PHASE-III, NEW SHIMLA-171009.

Website:- <http://hppcb.nic.in>

HPSPCB No : S-276

Date: 15/02/2020

Industry Registration ID: 20830

Application No : 1464503

To,

Saroj packagings
Vill. kharuni, nalagarh-nalagarh
Nalagarh
Solan baddi
173204

Subject: Renewal of 'Consent to Operate' u/s 25/26 of Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of Air (Prevention & Control of Pollution) Act, 1981.

With reference to your application for obtaining Renewal of 'Consent to Operate' u/s 25/26 of Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of Air (Prevention & Control of Pollution) Act, 1981, you are hereby authorized to operate an industrial unit subject to the Terms and Conditions as mentioned in this Consent letter.

1. Particulars of Consent to Operate under Water Act, 1974 and Air Act, 1981 granted to the industry

Consent No.	CTO/BOTH/RENEW/RO/2020/1464503
Consent valid from:	01/04/2019
Consent valid upto:	31/03/2023
Certificate Type :	RENEW
Previous CTO No. & Validity :	

2. Particulars of the Industry

Name & Designation of the Applicant	Faizal Sahikh, (Proprietor)
Address of Industrial premises.	Saroj packagings, Vill. kharuni, nalagarh-nalagarh, Nalagarh, Solan baddi-173204
Category of Industry	Green
Type of Industry	3999-Miscellaneous (Green)
Scale of the Industry	Small
Office District	Solan baddi
Capacity	cartons, printed labels and rigid PVC films
Raw Materials (Name with quantity per day)	

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Saroj packagings, Vill. kharuni, nalagarh-nalagarh, Nalagarh, Solan baddi, 173204

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Raw Materials	Quantity	Unit
Bopp Film	100 KG	K.G./Month
GUM	500	K.G./Month
Printing ink	25	K.G./Month
PVC Palets	200	K.G./Month
White Board	2000	K.G./Month

Products (Name with quantity per day)

Name of Products	Unit	Quantity	Intermediate Product	Principal Use
Cartons	Number/Year	100000	NA	corrugated boxes
Printed Labels	Number/Year	100000	NA	printed labels
Rigid PVC Films	K.G./Year	2000	NA	pvc films

Details of the Effluent Treatment Plant

Type of Effluent	Capacity(KLD)	Quantity(KLD)
Septic Tank	4	1

Mode of Disposal

Description	Quantity(in KLD)	Method of Treatment	Method of Disposal
Domestic	0.4	Soak Pit/Septic Tank	Irrigation/Gardening

Quantity of fuel required (in TPD) and capacity of boilers/ Furnace/Thermo heater etc.

Type	No.of Boiler/'Heater/ Evaporator/Incinerator/DG Set/Other	Capacity	Type of Boiler/'Heaters /Evaporators/Incinerator/DG Sets/Others	Type of Fuel	Fuel consumption rate in MT/hour or KL/hour or M3 /hour
DG Sets	2	400 KVA, 63 KVA	HSD	Diesal	20 ltr/hour

Type of Air Pollution Control Devices installed

Equipment Type	Equipment Name	Date/proposed date of installation	Efficiency(%reduction)	Final concentration of pollution being emitted
DG stack (Acoustic enclosure)	DG Sets	Wed Jan 23 00:12:00 IST 2019	as per norms	with in limit

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Parveen Digitally signed
by Parveen Gupta
Gupta Date: 2020.02.19
12:22:05 +05'30'

Er. Parveen Gupta
Sr. Env. Engineer
For & on behalf of
(H. P. State Pollution Control Board)

Endst. No.:

Copy To:-

The Member Secretary HPSPCB HO Shimla

Parveen Digitally signed
by Parveen Gupta
Gupta Date: 2020.02.19
12:22:43 +05'30'

Er. Parveen Gupta
Sr. Env. Engineer
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