



Shivalik Solid Waste Management Limited

Regd. Office : Village Majra, P.O. Dabhota, Teh. Nalagarh, Distt. Solan, Himachal Pradesh - 174 101
Zirakpur Office : SCO20-21, 1st Floor, Near Hotel Dolphin, Kalka-Shimla Highway, Baltana, Zirakpur, Punjab -140 604
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GSTIN : 02AAJCS7647D1ZE CIN:U38220HP2005PLCO28806

Ref. No. SSWML/NLH/26-27/3626

Dated. 30-9-2026

To,

Dated 30/09/2026

The Regional Officer-cum-Environment Engineer,
State Pollution Control Board,
Regional Office, Baddi, Himachal Pradesh.

Subject: Submission of Form-IV Annual Environment Statement for the Financial Year 2025-26.

Respected Sir,

With due respect, we are pleased to submit herewith the Form-IV Annual Environment Statement of SSWML for the Financial Year 2025-26 in compliance with the provisions of the Environment (Protection) Act, 1986 and the Environment (Protection) Rules, 1986.

We request your good office to kindly accept the enclosed Form-IV Annual Environment Statement for the Financial Year 2025-26 and take the same on record. Kindly acknowledge receipt of the submission.

Thanking you and assuring you of our continued commitment towards environmental

Yours faithfully,

For SSWML
Authorized Signatory

HPSPCB Reg. Office Baddi

Received:-

Dated:- 30-09-2026





HIMACHAL STATE POLLUTION CONTROL BOARD

FORM V

(See Rule 14)

financial Year: 2025-2026

Environmental Statement for the financial year ending on 31st March on or before 30th of September every year.

Name and address of the unit / HCF : SHIVALIK SOLID WASTE MANAGEMENT LIMITED,
VILL MAJRA PO DABHOTA TEHSIL
NALAGARH DISTT SOLAN (H P),
Solan Baddi

PART A

- (i) Name and address of the owner/ occupier of the industry operation or process : SHRI ASHOK PANJWANI
- (ii) Industry category Primary-(STC Code) : RED, 1072-Common treatment and disposal facilities-TSDF
Secondary-(STC Code)

(iii) Production capacity

Product Name	Quantity	Unit
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(iv) Year of establishment : 2006

(v) Date of the last environment statement submitted :

Attach File : FORM 5 24-25.pdf

PART B

1. Water consumption m³/ d

Process : 0

Cooling : 0

Domestic : 4265 KL

Name of products	Process water consumption per unit of product output	
	During the previous financial year	During the current financial year
Borewell water	4134	4265

2. Raw material consumption

Name of raw materials	Name of products	Consumption of raw material per unit	
		During the previous financial year	During the current financial year
SAW DUST	SAW DUST	969567 K.G./Year	647090 K.G./Year
CEMENT	CEMENT	2608161 K.G./Year	2277844 K.G./Year
CALCIUM CARBONATE	CALCIUM CARBONATE	178821 K.G./Year	653156 K.G./Year

LIME	LIME	419053 K.G./Year	175478 K.G./Year
SAW DUST	SAW DUST	969567	647090

File attach : RAW MATERIAL DETAIL 2025-26.pdf

*Industry may use codes if disclosing details of raw materials would violate contractual obligations, otherwise all industries have to name the raw material used.

PART C

Pollution discharged to environment/ unit of output.

Pollution	Quantity of pollutants discharged(mass/day)	Concentration of pollutants in discharges(mass/volume)	Percentage of variation from prescribed standards with reasons
(a) Water	No discharge	NA	NA
(a) Air	Chimney attached to boiler DG run only in case of HPSEB power failure.	Report attached	Report attached

File attach : CPTL REPORTS.xlsx

PART D

Hazardous Wastes

(as specified under Hazardous Wastes (Management and Handling) Rules, 1989)

Hazardous Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
(a) From process	9466 KG	26306 KG
(b) From pollution control facilities	34128 MT	35090 MT

File attach : HW MATERIAL DETAIL 2025-26.pdf

PART E

Solid Wastes

	Total Quantity	
	During the previous financial year	During the current financial year
(a) From process	9466 KG	26306 KG
(b) From pollution control facility	34128 MT	35090 MT
(c)(1) Quantity recycled or re-utilised within the unit	22506 nos.	22376 nos.
(2) Sold	Annexure attached	Annexure attached
(3) Disposed	Annexure attached	Annexure attached,

File attach : waste receivd and recycle waste detail.pdf

PART F

Please specify the characterization (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes Annexutre attached .

File attach

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annexure F copy.pdf

PART G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production Annexure attached .

File attach

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Anexure G copy.pdf

PART H

Additional measures/ investment proposal for environmental protection abatement of pollution, prevention of pollution We have planted 1000 Plants in financial year 2025-26 in the plant premises and landfill area . We will plant more 2500 trees in the financial year 2026-27.associated & pursued to utilize the facility & hence ensure the safe disposal of the hazardous waste . .

File attach

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N/A

PART I

Any other particulars for improving the quality of the environment

1. More and more industries are generating the Hazardous waste in state site generation in the state. (2.) Started sending paint sludge for recycling (3)Created awareness among the industries for the proper disposal of contaminated drums. (4) Collection of used Oil/ Waste oil from the industries . (5) Driving for the Co-processing of the waste. .

File attach

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N/A

