

ANNEXURE

**Environmental Statement FORM – V
(See rule 14)**

Environmental Statement for the financial year ending the 31st March.....

PART – A

- (i) Name and address of the owner/ occupier of the industry DEVIS SURGICO
1331/2 JOURASI ANTRI ROAD GWALIOR (M.P)
operation or process COMMON BIO MEDICAL WASTE
TREATMENT & DISPOSAL PLANT
- (ii) Industry category Primary ----(STC code) Secondary ---- (SIC Code)-C.B.W.T.F red cat.
- (iii) Production capacity.----Units----BMW COLLECTION & DISPOSAL
- (iv) Year of establishment – 21-APRIL-2019
- (v) Date of the last environmental statement submitted-2023-2024

PART – B

Water and River Material Consumption

Water consumption m3/d:Process-
Effluent treatment plant 5 KLD capacity
Cooling: Cooling tower
Domestic:WC 5000-2.000,WWG:3.200-1.500 Water source –borewell

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Name of product	Process water consumption per unit of product	
	During the previous financial year	During the current financial year
1. B.M.W. Collection & Disposal	2022-2023 Yellow -174529.34 Red -2612.85	2023-2024
2. Incinerator	Blue -2490.50 White -1258.30	
3. Autoclave	Total -180890.99	
4. Shedder	2023-2024 Yellow -192779.50 Red -3969.90	
5. E.T.P	Blue -3904.00 White -1215.00	
	Total -201868.80	

ii. Raw Material Consumption


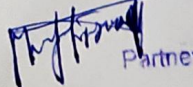
Name of raw materials	Name of products total waste quantity	Consumption of raw material per unit of output	
		During the previous financial year	During the current financial year
B.M.W	2022-2023	2022-2023	2023-2024
	Total -180890.99	Yellow -174529.34	Yellow -192779.50
	2023-2024	Red -2612.85	Red -3969.90
	Total -201868.80	Blue -2490.50	Blue -3904.00
		White -1258.30	White -1215.00

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

PART - C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

1) Pollutants	Quantity of pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
a) Water	5 K.L.D. per day	4.5 K.L.D	
b) Air	Air pollution protection equipment are already installed working properly as per CPCB norms		Report of Air/Water Enclosed

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 Partner
 Partner

PART – D

Hazardous Wastes

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

Hazardous Waster	Total Quantity (Kg.)	
	During the previous Financial Year	During the current Financial year
1. From Process	ASH as per manifest heat exchanger	T.S.D.F. Ash & sludge disposed
2. From Pollution control facilities	1.Ventury scrubber 2.Prevet scrubber 3.Mist Eltmnerator 4.Baggon filter 5.Colling tower	Incinerator ventury scrubber

Note:- Ash will be disposed through T.S.D.F. Pitampur

PART –E

SOLID WASTES:

Solid Waste	Total Quantity (k.g.)	
	During the previous financial year	During the previous current year (2023-2024)
a. From process	Rotary Incinerator 100 kg per hour	
b. Frpm Pollution control Facility	Droplet separator, Heat exchanger, Vet venture scrubber, Packed bed, Wet scrubber, Mist eliminator, Bag filter	BMW Disposal Incinerator, Autoclave, Shedder, E.T.P.
c.Quantity recycled or re-utilised within the unit	Sold to Registered Recycler 5102.8	


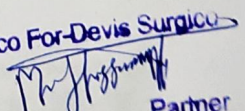
PART – F

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

Ash & sledge waste disposal throught TSDF Pitampur

PART – G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production. N/A

 Partner
 Partner
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PART – II

Additional measures/investment proposal for environmental protection including abatement of pollution, prevention of pollution :- 2.50 crore approx

PART-I

MISCELLANEOUS:


Any other particulars in respect of environmental protection and abatement of pollution.

1. Covid BMW waste also collected as per C.P.C.B covid-19 guideline through app "BMW Covid.
2. All the BMW collection vehicles are dedicated and covered from both side with GPS
3. All air pollution control devices are already installed and working properly.
4. 5 KLD ETP is already installed and working properly.
5. Separate waste storage room are already available as per norms of CPCB.
6. Green belt area also available as per norms of CPCB.
(All the norms of PCB and guideline of CPCB is followed by our CBWTF.)
7. Web Camera is also Installed & working properly.
8. Bar-coding system is already working properly.
9. C.E.M.S already Installed & working properly.
10. Air/Water Pollution Protection Equipment already installed & working properly.
11. Ground water N.O.C. is also available in favour of C.B.W.T.F.
12. All Log book's are completed.
13. Green belt Area is already developed & Running process by Farm.
14. Colour coded trolley & waste storpaq Bouns separately is also available
15. Web-side is also Functioning of C.B.W.T.F.
16. Training of B.M.W. is also provide by our C.H.W.T.F. 10 H.C.F
17. Photograph of Equipment instrument is Enclosed.

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Partner Partner

Thank You.

Date: -

For-Devis Surgico For-Devis Surgico
Your Sincerely

Partner

Sanjay Sasade

Manoj Jaiswal

DEVIS SURGICO C.B.W.T.F GWALIOR



कस्तूरबा मार्केट दुकान नं. 11, Kampoo Rd, J. A. Hospital Campus, Lashkar, Gwalior, Madhya Pradesh 474009, India

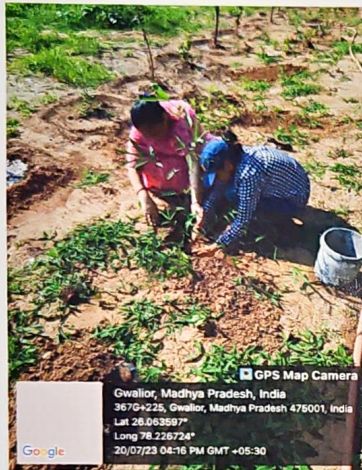
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Local 10:43:26 AM
GMT 05:13:26 AM

Longitude
78.15703635°
Altitude 227 meters
Thursday, 01.02.2024



Dr. Devis Surgico Fortwells Surgico
Partner

DEVIS SURGICO C.B.W.T.F GWALIOR



For-Devis Surgico For-Devis Surgico


 Partner