



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Form 4

See rules 6(5),13(8),16(6) and 20(2) of Hazardous and other wastes 2016

FORM FOR FILING ANNUAL RETURNS

[To be submitted to state pollution control board/pollution control committee by 30th June of every year for the preceeding period April to march]

Unique Application Number:

MPCB-HW_ANNUAL_RETURN-0000030786

Submitted On:

30-06-2022

Submitted for Year:

April 2021 to March 2022

1. Name of the generator/operator of facility

Jubilant Ingrevia Limited

Address of the unit/facility

Village Nimbut, Rly. Station Nira, Tal- Baramati,
Dist- Pune, Maharashtra , India

1b. Authorization Number

Format1.0/CAC/UAN No. MPCB-CONSENT-0000020570/2112000044

Date of issue

Dec 22, 2021

Date of validity of consent

Aug 31, 2022

2. Name of the authorised person

Mr. Satish Bhat

Full address of authorised person

Village Nimbut, Rly. Station Nira, Tal- Baramati,
Dist- Pune, Maharashtra , India

Telephone

8956156301

Fax

NA

Email

jubl.nira@jubl.com

3. Production during the year (product wise), wherever applicable

Product Type *	Product Name *	Consented Quantity	Actual Quantity	UOM
Distillery including Fermentation Industry	Ethyl Alcohol	31500.0000	23273.4	KL/A
Chemical ,Petrochemical &Electrochemical	Anhydrous Alcohol	31500.0000	13379.2	KL/A
Chemical ,Petrochemical &Electrochemical	Ethyl Acetate	121910.0000	76142.6	MT/A
Chemical ,Petrochemical &Electrochemical	Acetic Anhydride	76650.0000	54103.4	MT/A
Distillery including Fermentation Industry	Liquid CO2	15750.0000	806.3	MT/A
Distillery including Fermentation Industry	Fusel Oil	51975.0000	10968	Ltr/A
Chemical ,Petrochemical &Electrochemical	Alkyl Pyridine- By Product	0.1800	0	MT/Day
OTHERS	Elemental Sulfur- By Product	4.0000	0	MT/Day

PART A: To be filled by hazardous waste generators

1. Total Quantity of waste generated category wise

Type of hazardous waste	Waste Name	Consented Quantity	Quantity	UOM
1.2 Tarry residues and still bottoms from distillation	Tarry Residues from AC20 Plant	97.644	64.426	MTA
20.1 Contaminated aromatic, aliphatic or naphthenic solvents may or may not be fit for reuse.	Contaminated aromatic, aliphatic or Naphthenic Solvent not fit for originally intended use	116.784	101.351	MTA

5.1 Used or spent oil	Used / Spent Oil from Utilities	11.316	2.639	KL/Anum
1.2 Tarry residues and still bottoms from distillation	Coal Tar From Producer Gas plant	547.500	0	MTA
17.2 Spent catalyst	Spent Catalyst	29.240	0	MTA
35.3 Chemical sludge from waste water treatment	MEE/ATFD Salt	5292.500	182.25	MTA
33.2 Contaminated cotton rags or other cleaning materials	Contaminated Cotton	0.000	0.100	MTA

2. Quantity dispatched category wise.

Type of Waste	Quantity of waste	UOM	Dispatched to	Facility Name
1.2 Tarry residues and still bottoms from distillation	65.02	MTA	Disposal Facility	Disposal to MEPL Ranjangaon Pune
20.1 Contaminated aromatic, aliphatic or napthenic solvents may or may not be fit for reuse.	96.27	MTA	Disposal Facility	Disposal to MEPL Ranjangaon Pune
5.1 Used or spent oil	2.639	KL/Anum	Recycler or Actual user	Disposed to Authorized Recycler
1.2 Tarry residues and still bottoms from distillation	0	MTA	Disposal Facility	Not Applicable
35.3 Chemical sludge from waste water treatment	166.96	MTA	Disposal Facility	Disposal to MEPL Ranjangaon Pune
33.2 Contaminated cotton rags or other cleaning materials	0.100	MTA	Disposal Facility	Disposal to MEPL Ranjangaon Pune

3. Quantity Utilised in-house,If any

Type of Waste	Name of Waste	Quantity of Waste	UOM
	0	0	KL/Anum

4. Quantity in storage at the end of the year

Type of Waste	Name of Waste	Quantity of Waste	UOM
1.2 Tarry residues and still bottoms from distillation	Tarry Residues from AC2O Plant	3.48	MTA
20.1 Contaminated aromatic, aliphatic or napthenic solvents may or may not be fit for reuse.	Contaminated aromatic, aliphatic or Naphthenic Solvent not fit for originally intended use	5.13	MTA
1.2 Tarry residues and still bottoms from distillation	Coal Tar from Producer Gas plant	0	MTA
35.3 Chemical sludge from waste water treatment	MEE/ATFD- Salt	15.29	MTA
5.1 Used or spent oil	Used / Spent Oil	0	KL/Anum
33.2 Contaminated cotton rags or other cleaning materials	Contaminated Cotton rags.	0	MTA

PART B: To be filled bt Treatment,storage, and disposal facility operators

1.Total Quantity received	UOM	State Name
NA	KL/Anum	Maharashtra
2. Quantity in stock at the beginning of the year	UOM	
NA	KL/Anum	
3. Quantity treated	UOM	
NA	KL/Anum	

4. Quantity disposed in landfills as such and after treatment

Direct landfilling	UOM
NA	KL/Anum
Landfill after treatment	UOM
NA	KL/Anum
5. Quantity incinerated (if applicable)	UOM
NA	KL/Anum
6. Quantiry processed other than specified above	UOM
NA	KL/Anum
7. Quantity in storage at the end of the year.	UOM
NA	KL/Anum

PART C: To be filled by recyclers or co-processors or other users

1. Quantity of waste received during the year

Waste Name/Category	Country Name	State Name	Quantity of waste received from domestic sources	Quantity of waste imported(If any)	Units
NA	NULL	Other	NA	NA	KL/Anum

2. Quantity in stock at the beginning of the year

Waste Name/Category	Quantity	UOM
NA	NA	KL/Anum

3. Quantity of waste recycled or co-procesed or used

Name of Waste	Type of Waste	Quantity	UOM
NA	NA	NA	KL/Anum

4. Quantity of products dispatched (wherever applicable)

Name of product	Quantity	UOM
NA	NA	KL/Anum

5. Total quantity of waste generated

Waste name/category	quantity	UOM
NA	NA	KL/Anum

6. Total quantity of waste disposed

Waste name/category	quantity	UOM
NA	NA	KL/Anum

7. Total quantity of waste re-exported (If Applicable)

Waste name/category	quantity	UOM
NA	NA	KL/Anum

8. Quantity in storage at the end of the year

Waste name/category	quantity	UOM
NA	NA	KL/Anum

Personal Details

Place	Date	Designation
NIRA	2022-06-30	VP- Operations & Site Head