



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]

1. Name of the generator/operator of facility

Deepak Fertilisers and Petrochemicals Corporation Limited

Address of the unit/facility

Plot K-1 to K-8, MIDC Industrial Area, Taloja, Dist. Raigad - 410208.

1b. Authorization Number

BO/CAC-Cell/UAN No. 0000013159/7th CAC/1702000537

Date of issue

Feb 10, 2017

2. Name of the authorised person

Shripad J. Lele

Full address of authorised person

Plot K-1 to K-8, MIDC Industrial Area, Taloja, Dist. Raigad - 410208.

Telephone

02267684221

Fax

02227411401

Email

shripad.lele@dfpcl.com

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

Product Type *	Product Name *	Quantity	UOM
Chemical ,Petrochemical &Electrochemical	Liquid CO2	23880.96	MT/A
Chemical ,Petrochemical &Electrochemical	Ammonia	66863.49	MT/A
Chemical ,Petrochemical &Electrochemical	Methanol	7091.69	MT/A
Chemical ,Petrochemical &Electrochemical	Weak Nitric Acid	339153	MT/A
Chemical ,Petrochemical &Electrochemical	Concentrated Nitric Acid	114696	MT/A
Fertiliser(Basic)(excluding formulation)	Multiple grade NPK Fertilizer	35655	MT/A
Chemical ,Petrochemical &Electrochemical	Technical Grade Ammonium Nitrate	332181.45	MT/A
Chemical ,Petrochemical &Electrochemical	Iso Propyl Alcohol (IPA)	58692.92	MT/A
Fertiliser(Basic)(excluding formulation)	Bentonite Sulphur Pastilles	14692	MT/A
Chemical ,Petrochemical &Electrochemical	Iso Propyl Alcohol (IPA) for drum filling operation - packaging operation) only	13775.84	MT/A
Chemical ,Petrochemical &Electrochemical	Di Iso Propyl Eather (DIPE) for drum filling operation - packaging operation) only	2827.37	MT/A

PART A: To be filled by hazardous waste generators

1. Total Quantity of waste generated category wise

Type of hazardous waste	Wate Name	Quantity	UOM
5.1 Used or spent oil	5.1 Used / Spent Oil	52.75	KL/Anum
5.2 Wastes or residues containing oil	5.2 Wastes / residues containing oil	0.160	MTA
18.1 Spent catalyst	18.1 Spent Catalyst	46.42	MTA
31.1 Process residue and wastes	31.1 Process residues and wastes	11.78	MTA

33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	33.1 Discarded containers / liners	3.71	MTA
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2. Quantity dispatched category wise.

Type of Waste	Quantity of waste	UOM	Dispatched to	Facility Name
5.1 Used or spent oil	52.75	KL/Anum	Recycler or Actual user	Meher Petrochem Pvt. Ltd.
5.2 Wastes or residues containing oil	0.160	MTA	Disposal Facility	Mumbai Waste Management Ltd.
18.1 Spent catalyst	46.42	MTA	Disposal Facility	Mumbai Waste Management Ltd.
31.1 Process residue and wastes	11.78	MTA	Disposal Facility	Mumbai Waste Management Ltd.
33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	3.71	MTA	Co-processors or pre-processor	Meher Petrochem Pvt. Ltd.

3. Quantity Utilised in-house, If any

Type of Waste	Name of Waste	Quantity of Waste	UOM
	NA	NA	MTA

4. Quantity in storage at the end of the year

Type of Waste	Name of Waste	Quantity of Waste	UOM
	NA	0	MTA

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

1. Total Quantity received	UOM
NA	KL/Anum
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. Quantity 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	Quantity of waste received from domestic sources	Quantity of waste imported (If any)	Units
NA	NA	NA	KL/Anum

2. Quantity in stock at the beginning of the year

Waste Name/Category	Quantity	UOM
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NA

NA

KL/Anum

3. Quantity of waste recycled or co-processed 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

Taloja

2017-06-15

Associate Vice President (EHS)