

Form - IV
(See rule 13)
ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

S.N.	Particulars	
1	Particulars of the Occupier	M/s Yara Fertilisers India Pvt Ltd (Formerly Tata Chemicals Limited)
	(i) Name of the authorised person (occupier or operator of facility)	Dr. Shyam Sen Kumar (Head - Health & Medical Services) Dr. Amit Gupta (Deputy Chief - Health Services)
	(ii) Name of HCF or CBMWTF	Yara Fertilisers India Pvt Ltd – Health Centre
	(iii) Address for Correspondence	M/s Yara Fertilisers India Pvt Ltd, Indira Dham, Babrala - 242021 Distt. - Sambhal, UP
	(iv) Address of Facility	M/s Yara Fertilisers India Pvt Ltd, Indira Dham, Babrala - 242021 Distt. - Sambhal. UP
	(v) Tel. No, Fax. No	+91-5836-231151 Ext. 4083
	(vi) E-mail ID	bemcuser@yara.com
	(vii) URL of Website	www.yara.com
	(viii) GPS coordinates of HCF or CBMWTF	Longitude - 78° 25' 17" East Latitude - 28° 17' 20" North
	(ix) Ownership of HCF or CBMWTF (State Government or Private or Semi Govt. or any other)	Yara Fertilisers India Pvt Ltd, Babrala
	(x) Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	No. 2096/T-3/General/Sambhal dated 03-12-2018 valid till 16-11-2021 File No. 13485248 date of issue: 18/09/2021 valid till 31 Dec 2021.
	(xi) Status of Consents under Water Act and Air Act	Air and water consent valid till 31 st Dec 2026
2.	Type of Health Care Facility	
	(i) Bedded Hospital	Health centre- 09 bedded for basic tests & short stay facility for observation only.
	(ii) Non-bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	-

Form - IV
(See rule 13)
ANNUAL REPORT

	(iii) License number and its date of expiry	Reg. 105/30.05.2018 valid till 31-03-2022. (Please Refer Annex -01)
3.	Details of CBMWTF	M/s Medicare Environmental management Pvt. Ltd., Ghaziabad, U.P.
	(i) Number healthcare facilities covered by CBMWTF	-
	(ii) No of beds covered by CBMWTF	-
	(iii) Installed treatment and disposal capacity of CBMWTF:	-
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	-
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	Yellow Category : 16.2 kg/year Red Category : 70.5 kg/year White Category : 2.6 kg/year Blue Category : 4.8 kg/year <i>Monthly Details of waste disposal to CBMWTF as per Annex-02.</i>
5.	Details of the Storage, treatment, transportation, processing and Disposal Facility	Size: Shaded Bio medical waste storage Area: about 50 M ² Capacity: Provision of on-site treatment and storage (cold storage or any other provision): Separate coloured bins have been arranged to collect the Bio Medical waste. After collection bio medical waste is being treated as per guidelines of the Bio-medical waste management Rules, 2018 and stored in covered shade prior to sending to approved common facility (M/S Medicare Env. Management Pvt. Ltd.).
	(i) Details of the on-site storage facility	No untreated biomedical waste is stored at site. Category wise waste bins have been arranged in Health Centre to store the waste prior to treatment and sending to approved common facility (M/S Medicare Env. Management Pvt. Ltd.). (Please Refer Annex -03 for available onsite treatment facilities)
	(ii) disposal facilities	M/S Medicare Env. Management Pvt. Ltd
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	Nil
	(iv) No of vehicles used for collection	Nil

Form - IV
(See rule 13)
ANNUAL REPORT

	and transportation of biomedical waste	
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	NA
	(vi) Name of the Common Bio- : Medical Waste Treatment Facility Operator through which wastes are disposed of	M/s Medicare Env. Management Pvt. Ltd
	(vii) List of member HCF not handed over bio-medical waste.	NA
6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	We are operating our health centre in small scale. However, qualified person is designated to review and monitor the activities relating to bio-medical waste management at site as per BMW Rules – 2018
7.	Details trainings conducted on BMW	
	(i) Number of trainings conducted on BMW Management.	01
	(ii) number of personnel trained	07
	(iii) number of personnel trained at the time of induction	General training to 8 to 10 new Joined employees in various disciplines and detailed training to Health Centre staff. Besides general awareness of biomedical waste imparted to various other groups.
	(iv) number of personnel not undergone any training so far	Dept. wise training conducted to all employee as per training calendar for relevant employees.
	(v) Whether standard manual for training is available?	Yes, training PPT is made for New joined and Health Centre staff
	(vi) any other information)	Regular training as per annual training calendar is planned and adhered as per schedule.
8.	Details of the accident occurred during the year	
	(i) Number of Accidents occurred	Nil
	(ii) Number of the persons affected	Nil
	(iii) Remedial Action taken (Please attach details if any)	NA
	(iv) Any Fatality occurred, details.	Nil
9.	Are you meeting the standards of air	NA

Form - IV
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ANNUAL REPORT

	Pollution from the incinerator? How many times in last year could not met the standards?	
	Details of Continuous online emission monitoring systems installed	NA
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	Yes, No deviation in standards
11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	Yes, No deviation in standards
12.	Any other relevant information (Air Pollution Control Devices attached with the Incinerator)	NA

Certified that the above report is for the period from 01 Jan 2021 to 31 Dec 2021



Date: 16-05-2022

Place: Babrala

Bhartandra Chandra Gaur

(Head - Environment)

Total Record of Biomedical Waste Generation in Year 2021

Category	Month Wt in gm	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Year 2021 (Total in Gms)
White Waste sharps including metals- Needles, syringes with fixed needles, needles from needle tip cutter or burner, scalpels, blades, or any other contaminated sharp object that may cause puncture and cuts. This includes both used, discarded and contaminated metal sharps		177	209	250	157	142	212	234	350	219	207	194	232	2583
Blue Glassware- Broken or discarded and contaminated glass including medicine vials and ampoules except those contaminated with cytotoxic wastes.		106	430	274	550	330	328	148	964	254	542	342	531	4799
Red Contaminated waste (Recyclable)- Wastes generated from disposable items such as tubing, bottles, intravenous tubes and sets, catheters, urine bags, syringes (without needles and fixed needle syringes) and vacutainers with their needles cut) and gloves.		4267	4595	4833	7827	6858	6910	6276	8029	6474	5276	4481	4664	70490
Yellow Discarded / Expired Medicines Used Face Mask Items contaminated with blood, body fluids like dressings plaster casts, cotton swabs and bags containing residual or discarded blood and blood components clinical laboratory waste, attenuated vaccines, Discarded linen, mattresses, beddings contaminated with blood or body fluid Used or discarded disinfectants and Liquid from laboratories and floor washings, cleaning, house-keeping and disinfecting activities etc.		0	28	130	340	87	68	0	24	0	240	24	80	1021
		3	3	1	33	27	28	29	57	10	20	29	34	274
		922	904	1099	626	367	667	1476	1043	1841	1528	1277	853	12603
		0	0	160	0	0	0	0	0	0	0	0	0	160
		0	0	0	0	0	0	0	0	0	0	0	0	0
		225	210	0	150	105	205	225	235	220	205	176	180	2136
		Total Wt Gms												94066.0
		Total Wt. Kg												94.1

I V SET Weight - 20 gm

Syringe Weight 4 Gm

Gloves 18 gm

Glass Vial Big - Weight 21 Gm

Glass Vial Big - Weight 6 Gm

Glass Bottle small - Weight 50 Gm