J&K State Pollution Control Board

Government of Jammu and Kashmir

Srinagar / Jammu Phone: Jammu 476925, 476926, 476927

Srinagar 311165, 311842

FORM II

		(See rule 10)	
		ANNUL REPORT	
(1	o be si Parti (i)	submitted to the prescribed authoricular of the applicant	ority by 31 January every year) on SIMPHOROSA (ADMINISTRATOR)
	(ii)	Name of the Institution:	T. JOSEPH'S HOSPITAL
			A, J&K-193101
		Tel.No: 01952-234	258 Telex No:
		Fax No:	
2.	Categ	gories of waste generated and ity on a monthly average basis:	445Kg/month
3.	Brief	details of treatment facility : se of offsite facility:	ASHMIR HEALTH CARE SYSTEM,
	(1)	Name of the operator : TR	PEATMENT FACILITY, 4154, IGC
	(11)	Name and address of the faci	Hity: LASSIPORA, PULWAMA, KASHM.
4.	Categ	gory- wise quantity of waste tre	ated: ANNEXURE I
5.	Mode	e of treatment with details:	ANNEXURE I
6.	Any o	other information :	
7.	Certifi	ied that the above report is for	the period form JAN 2013 - DEC 2013
		08/2/34	Signature: SH. Simphouona
Plac	0. 4	BARAMULLA	Designation ADMINISTRATOR
iat	. (y/ik/inicati	Administrator
			Tommination (

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)]

SL	Particulars Particulars		
No.			
1	Particular		
	Particulars of the Occupier	2	ST. JOSEPH'S HOSPITAL
	(i) Name of the aut		BARAMULLA
	(i) Name of the authorised person (occupier or operator of facility)	1	SR. SIMPHOROSA CADMINISTRATOR)
	(ii) Name of HCE or CD	5	CADMINISTRATOR)
	Correspond	:	ST. JOSEPH'S HOSPITAL BLA
	- Address of Pacility	:	DEARAMULLA, JAK. 193401
	(V) Let. No. Fax. No	33	BARAMULLA, JEK. 193101
	(vi) E-mail ID		01952-234258
	(vii) URL of Website	-	stjosephhospital bla & Amail. Co
	(viii) GPS coordinates of HCP		hites: 11 www.sihospitalbla.org
	(ix) Ownership of HCF or CBMWTF	20	(State Government or Private or
	t arrest of CDMMIL	3	Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-	-	Authorisation No. JK. Pc B/Hol Bmw/
	Wiedical	*	1465122 (23/9/21)
	Waste (Management and Handling) Rules		walid up to 001 - 2012
			RENEWAL APPL NO 4117475
	(xi). Status of Consents under Water Act and Air	:	Valid un to: 001 2023
	ACI		Valid up to: OCI 2023 pcc 1 digital 12104146 5122 0620
	RENEWAL -	1	APPLICATION-NO-4131473
	Type of Health Care Facility	:	4151475
	(i) Bedded Hospital:	:	No. of Beds 39
	(ii) Non-bedded hospital	-	
1	(Clinic or Blood Bank or Clinical Laboratory or		
	Research Institute or Veterinary Hospital or any		
	other)		
1	iii) License number and its date of expiry	:	0100800069 upto 20/9/2022
	Details of CBMWTF:	0	are designed as a series
1 3		100	
1	i) Number healthcare facilities covered by	:	
	CBMWTF		
	ii) No of beds covered by CBMWTF	:	
1	II) No of oeds covered by Commercial canacity of	1000	V a nor day
	iii) Installed treatment and disposal capacity of	*	Kg per day
C	BMWTF	-	970/14 CO
(i	v) Quantity of biomedical waste treated or	:	Kg/day

	disposed by CBMWTF						
	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)		Yellow Cate Red Categor White: Blue Catego General Soli	gory :	99kg 105kg/ 5kg//	month month	
	711 110 (015) reatment, transportation, processing and Disposal Facility						
	facility storage		Size: 8×8 Syll' Capacity:				
			Provision of storage or a				
	(ii) Details of the treatment or disposal facilities	10	Type of treatment equipment	No of unit s	Capacity Kg/ day	Quantity Treated or disposed in kg per annum	
J			Incinerators				
			Plasma Pyrolysis				
			Autoclaves	2			
			Microwave	1			
			Hydroclave				
1			Shredder	1			
			Needle tip cutter or destroyer	6			
a			Sharps encapsulation or concrete pit	,			
			Deep burial pit:	i			
			Chemical disinfection	4			
			Any other treatment equipment	£1	o zok	10	
	iii) Quantity of recyclable wastes sold to uthorized recyclers after treatment in kg per nnum.		Red Cater	gory	like plas	tic, glass	

	(iv) No of vehicles used for collection and transportation of biomedical waste		ONE- K	HES	
	(v) Details a City	:		Quantity generated	Where disposed
			Incineration Ash		
			ETP Sludge		
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of		KASHMI	A HEAL	TH CAN
	(vii) List of member HCF not handed over bio-medical waste.	-			
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		YES		
7	Details trainings conducted on BMW	t			
	(i) Number of trainings conducted on BMW Management.	-	# 3		
	(ii) number of personnel trained	+	21	1	
	(iii) number of personnel trained at the time of induction		24		
	(iv) number of personnel not undergone any training so far		STAFF ON LEAVE		
	(v) whether standard manual for training is available?		YES		
	(vi) any other information				
}	Details of the accident occurred during the year	MIL			
	(i) Number of Accidents occurred		MIL		
	(ii) Number of the persons affected		NIL		
	(iii) Remedial Action taken (Please attach details if any)				
	(iv) Any Fatality occurred, details.				
	Are you meeting the standards of air Polition from the incinerator? How many times in last year could not me the standards?				
-	Details of Continuous online emission		-	* A.A.L.	

	monitoring systems installed	278
10	Liquid waste generated and treatment methods in place. How many times you have not user the standards in a year?	238- FONCTONSEL
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards?	
12	Any other relevant information	(An Pollution Control Decrees attrached with the Incinerated

Certified that the above report is for the period from	
JANUARY 2023 - DICEMEL	X 2023
The second secon	Married Commission of the Comm

Date: 08/2/24 Place BARAMULLA Name and Signature of the Hoad of the Institution

Category	Type of wasts		
		or Collected, Kg/day	Method of Treatment and Disposal options
1	2	3	4
Yellow	(a). Human Anatomical Waste: Human tissues, organs, body parts and fetus below the viability period	2 kg lday	BMW-KHES vehicle
	(b) Animal Anatomical Waste: Experimental animal carcasses, body parts, organs, tissues, including the wasta generated from unimals used in experiments or testing in veneriousy hospitals or colleges or unimal bouses.	N-A	
	(c) Soiled Waste ham contaminated with blood, body fluids like dressings, planer casts, comon swebs and bags containing residual or discarded blood and blood components.	2 kg lday	omw- KHES Vihiche
	(d) Expired or Discarded Medicines: Pharmaceutical want like antibiotics, cytomaic drugs including all items contaminated with cytomaic drugs along with glass or plastic empoules, vials etc.		Que Bunial
	(e) Chemical Waste: Chemicals used in production of biological and used or discarded disinfectants	10 ltus / day	ETP
	(f) Chemical Liquid waste: Liquid waste generated due to use of chemicals in production of biological and used or discarded disinfectors, Silver X-ray film developing liquid, discarded Fermalia, infected secretions, aspirated body fluids, liquid from laboratories and	20 lbis lday	ESP
	activities etc.		
*	(g) Discarded linen, mattresses, beddings contaminated with blood or body fluid.	-	
	(h) Microbiology, Biotechnology and other clinical laboratory waste: Blood bags, Laboratory cultures, stocks or specimens of micro-organisms, live or amenuated vaccines, human and annimal cell cultures used in research, industrial laboratories, production of biological, residual textus, dishes and devices used for cultures.		
Red	Contaminated waste (Recyclable): Wastes generated from disposable items such as tabing, bottles, intravenous tubes and ites, catheters, urine bags, syringes (without needles and fixed needle syringes) and vecoutiners with their needles cut and gloves.	3.5 Kg lda	BMW-KHC.
White Translucent)	Waste Sharps including Metals: Needles, syringes with fixed needles, needles form needle tip cutter or burner, scalpels, blades, or any other contaminated sharp object that may cause punchave and cuts. This includes both used, discarded and contaminated metal sharps.		y Dup busia
Blue	Glassyvare: Broken or discarded and contaminated glass including medicine visits and ampoules except those contaminated with eyeotxic wastes.	2.5 Kg lda	y Deep Busia
	Metallic Body Implants		

FORM - 3 FORM FOR FILING ANNUAL RETURNS

[To be submitted by producer or manufacturer or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or manufacturer or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or manufacturer or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or manufacturer or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or manufacturer or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or manufacturer or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or refurbisher or collection centre or dismantler or recycler by 30th day of June following to the contractor or refurbisher or collection centre or centre o day of June following to the financial year to which that return relates].

Quantity in Metric Tonnes (MT) and numbers Name and address of the producer or ST-JOSEPH'S MOSPITAL manufacturer or refurbisher or collection GARABULLA centre or dismantler or recycler SR. SIMPHOROS A (ADMINIC) RATOR) SI-JOSE PHIS HOSPITAL BARABULA Name of the authorized person and complete address with telephone and fax numbers and e-mail address 01457 234258, stjosephhospilatela& Total quantity of e-waste collected or 3 channelized to recyclers or dismantlers for processing during the year for each category of electrical and electronic equipment listed NA in the Schedule I (Attach list) by **PRODUCERS** Details of the above QUANTITY No. TYPE BULK CONSUMERS: Quantity of e-waste

3(B)*	REFURBISHERS: Quantity of e-waste		
3(C)*	DISMANTLERS: i Quantity of e-waste processed (Code wise); ii. Details of materials or components recovered and sold; iii. Quantity of e-waste sent to recycler; iv. Residual quantity of e-waste sent to Treatment, Storage and Disposal Facility.		
3(D)*	RECYCLERS: i Quantity of e-waste processed (Code wise); ii. Details of materials recovered and sold in the market; iii. Details of residue sent to Treatment, Storage and Disposal Facility.		
4.	Name and full address of the destination with respect to 3 (A) -3(D) above		
5.	Type and quantity of materials segregated or recovered from e-waste of different codes as	TYPE	QUANTITY

✓ Enclose the list of recyclers to whom e-waste have been sent for recycling.

Place_	BARAMULLA
Date	8/2/24

3/D)s DEELINGS

St - Simphesune Signature of the authorised person

Note:-

Strike off whichever is not applicable

applicable to 3(A) & 3(D)

Strike off whichever is to apply the conditions to the authoriser
 Provide any other information as stipulated in the conditions to the authoriser

In case filing on behalf of multiple regional offices, Bulk Consumers and Producers need to add extra rows to 1 & 3 (A) with respect to each office,