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)]

	ment facility (CBWTF)]		
Sl.			
No			
1.		:	
	(i) Name of the authorised person (occupier or operator of facility)	:	Dr. B. S. Garg
	(ii) Name of HCF or CBMWTF	:	Mahatma Gandhi Institute of Medical Sciences and Kasturba Hospital, Sewagram
	. (iii) Address for Correspondence	:	Kasturba Health Society's Mahatma Gandhi Institute of Medical Sciences, Sewagram 442102
	(iv) Address of Facility		Kasturba Hospital, Sewagram 442102
	(v)Tel. No, Fax. No	:	07152-284341-55, 284333, 284677
	(vi) E-mail ID	:	secretary@mgims.ac.in
	(vii) URL of Website		www.mgims.ac.in
	(viii) GPS coordinates of HCF or CBMWTF		20.7350° N, 78.6626° E
	(ix) Ownership of HCF or CBMWTF	:	Kasturba Health Society (75% Government Granted Organisation)
	(x). Status of Authorisation under the Bio-Medical	:	
	Waste (Management and Handling) Rules		Approved Combined Consent and BMW Authorization valid up to 31/12/2023. (Ref: Decision of MPCB CAC meeting of 2018-2019 held on 25/2/2019. UAN No. MPCB
	Consents(xi). Status of under Water Act and Air Act	:	CONSENT- 0000035753 as per MPCE Web Portal.)
2.	Type of Health Care Facility	•	
	(i) Bedded Hospital	:	No. of Beds: 972
-	(ii) Non-bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute Or Veterinary Hospital or any other)		
İ	(iii) License number and its date of expiry		Registration No.: 09, DOE: 31/03/2023
3.	Details of CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF		Not Applicable
	(ii) No of beds covered by CBMWTF	:	Not Applicable
	(iii) Installed treatment and disposal capacity of	:	Not Applicable

	(iv) Quantity of biomedical waste treated by CBMWTF	d or di	sposed	:	Not Ap	plicable		
1.	Quantity of waste generated or disposed annum (on monthly average basis)	in Kg	per	:	Yellow Red Cat White: Blue Ca	egory :	15338.97 161.96	kg per annur kg per annu kg per annur kg per annu
5	Details of the Storage, treatment, transpo	rtation	ı, processi	ng a	nd Disposa	l Facilit	у	
	(i) Details of the on-site storage		Size		7 Trollies o			0.8 m
	facility		Capacity	:		Total	2180 kg	
			Provision any other		on-site stovision)	torage Not	: (cold sto	
	(ii) Details of the treatment or disposal facilities	:	Type of equipr		eatment	No of unit s	Cap acit	Quanti treated R dispose in kg
			Autocl Microv	a Py ave: vave	rolysis s e	Not Not Not	Applicable Applicable Applicable Applicable	Per Annum
				er tip	e cutter or	Not Not Not Not	Applicable Applicable Applicable	
			destroy Sharps encaps concret	ulati		Not	Applicable	
			Deep b		l pits:	Not	Applicable	
		,	disinfe	ction		Not	Applicable	
			Any oth equipm		reatment	Not	Applicable	
5	(iii) Quantity of recyclable wastes sold to authorized recyclers after		Red Categ	gory	(like plast	ic, glass	etc.)	
	reatment in kg per annum.		47			Not	Applicable	
a v	(iv) No of vehicles used for collection and transportation of biomedical waste	:_				Not	Applicable	
(E	v) Details of incineration ash and ETP sludge generated and disposed	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.44		Quant	•	Where Dispose	d

	during the treatment of wastes in Kg		Incineration Not Applicable
	per annum		Ash Not Applicable
			ETP Sludge -
,	(vi) Name of the Common Bio-	:	
	Medical Waste Treatment Facility		M/s Superb Hygienic Disposals, Nagpur
	Operator through which wastes are		
	disposed of		
 			Not Applicable
	(vii) List of member HCF not handed		Not Applicable
	over bio-medical waste.		
6	Do you have bio-medical waste		W. M. Aushad
	management committee? If yes, attach)	Yes, Minutes Attached
	minutes of the meetings held during		. 1
	the reporting period		
7	Details trainings conducted on BMW		
	(i) Number of trainings conducted on		
	BMW Management.		12
	(ii) number of personnel trained		576
	(iii) number of personnel trained at		
	the time of induction		158
			136
	(iv) number of personnel not		27.1
	undergone any training so far		. Nil
	(v) whether standard manual for		Yes
	training is available?		
	(vi) any other information		No
8	Details of the accident occurred		
	during the year		
	(i) Number of Accidents occurred		16 Needle Stick Injuries
	()		
	(ii) Number of the persons affected		16
			Protocols for needle stick injury followed. All our staff are fully Vaccinated for Hepatitis B.
	(iii) Remedial Action taken (Please		Regular Monthly training is conducting
	attach details if any)		regular mominy training is conducting
			NT-
	(iv) Any Fatality occurred, details.		No
9.	Are you meeting the standards of air		
	Pollution from the incinerator? How		
	many times in last year could not met		Not Applicable
	the standards?		
	Details of Continuous online emission		Not Applicable
	monitoring systems installed		- Francis
			The liquid mosts often annualists to the liquid mosts often annualists to the liquid mosts of the liquid most of the liqui
10	Liquid waste generated and treatment methods in place. How many times you		The liquid waste after appropriate treatment is discharge
10	have not met the standers in a year?		in drain. The liquid waste from drain including sewage is
	and the the standers in a year:		subjected to oxidation pond. JVS reports are satisfactory.
			ETP in place for Liquid Waste of OT & Laboratories.
			From 1 st May, 2021 Sewage Treatment Plant has been installed.
11	To all 111 Control		mistaneu.
11	Is the disinfection method or	-	
	sterilization meeting the log 4	1	Yes
53	105		The state of the s

1	standards? How many times you have not met the standards in a year?		-
機構を対した。	Any other relevant information	:	Not Applicable

Certified that the above report is for the period from 1 st January 2020 to 31 st December 2020

Name and Signature of the Head of the Institution **Secretary.**

P. O. Sevagram, Wordha.
Pin 442 192

Date: 16 / \$/2021 Place: Sewagram