## Form – IV (See rule13) ANNUALREPORT

[To be submitted to the prescribed authority on or before 30<sup>th</sup> 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)]

SI. No.	Particulars										
1	Particulars of the Occupier	•									
	(i)Name of the authorized person (occupier or operator of facility)	:	Dr. Sneh Jain								
	(ii)Name of HCF	1:	Shanti Mukand Hospital								
	(iii)Address for Correspondence	:	2, Institutional Area, Vikas Marg Extension, Delhi-110092								
	(iv)Address of Facility	:	2, Institutional Area, Vikas Marg Extension, Delhi-110092								
	(v)Tel. No, Fax. No.	:	999997581								
	(vi)E-mail ID	:	administrator@shantimukand.com								
	(vii)URL of Website	:	https://www.shantimukand.com/								
	(viii)GPS coordinates of HCF	•	28.6457155,77.3016707								
	(ix)Ownership of HCF	·	Private								
	(x). Status of Authorization under the Bio- Medical Waste(Managementand Handling)Rules	:	Authorization No.: 7066368 Applied on: 15.02.2022								
	(xi). Status of Consents under Water ActandAir Act	:	Application No.: <u>3289244</u> Applied on: <u>25.02.2021</u>								
2	Type of Health Care Facility	:									
	(i)Bedded Hospital	: 1	No. of Beds: 160								
	(ii)Non-bedded hospital  Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:	NA								
	(iii)License number and its date of expiry	:									
3	Details of CBMWTF	:	SMS Water Grace BMW Pvt, Ltd.								
43 /	(i)Number of health care facilities coveredbyCBMWTF		NA NA								
. 90	(ii)No.of BedscoveredbyCBMWTF		NA								
	(iii)Installedtreatmentanddisposal capacityofCBMWTF;	:	NA NA								
	(iv)Quantityofbiomedicalwaste treatedordisposedbyCBMWTF	:	NA								
4	Quantity of waste generated or disposed		Yellow Category: 6774.08								
	inKgperAnnum(on monthlyaveragebasis)		Red Category: 27084.468								
			WhiteCategory: 411.905								
			Blue Category: 8017.09								
			Cyto-Toxic Waste: 296.63								
5	Details of the Storage, Treatment, Transportation, Processing and Disposal Facility										
	(i) Details of the on-site storage	1.	Size: NA								

		facility	Capacity: NA						
			Provision of on-site storage: (Cold storage or						
			Any other provision)						
	(ii)	Disposal facilities		Type of treatment equipment	No of Units	Capacity L/day			
				Incinerators					
				Plasma		The second secon			
				Pyrolysis					
				Autoclaves	1	79			
				Microwave		17			
				Hydroclave					
				Shredder					
				Needle tip					
				cutter or	35	1.5			
				destroyer					
				Sharps					
				Encapsulation					
				or concrete					
				pit					
				Deepburial pits					
				Chemical disinfection:					
				Any other treatment equipment:					
	(iii)	Quantity of recyclable wastes sold to authorized recyclers after treatment in Kg per annum	•	NA NA					
	(iv)			NA					
	(v)	Details of incineration ash			Quantity	Where			
		andETP sludge generated			Generated	disposed			
		anddisposedduringthetreatment		Incineration	NA	NA			
		ofwastes in Kgperannum		Ash	NA	NA			
				ETP Sludge NA NA					
	(vi)	Name of the Common Bio- Medical Waste Treatment FacilityOperator through which wastesare disposedof		SMS Water G	race BMW Pvi	ace BMW Pvt. Ltd.			
	(vii)	List of member HCF not handed Over bio-medical waste.		NA					
6	committe	nave bio-medical wastemanagement ee? If yes, attach minutes of the sheld during the reporting period.		Yes, Minutes of meeting attached.					

7	Details of trainings conducted on BMW						
	(i) Number of trainings conducted On BMW Management	14					
	(ii) Number of personnel trained	282					
	(iii) Number of personnel trained at The time of induction	164					
	(iv) Number of personnel not Undergone any training so far	0					
	(v) Whether standard manual fortrainingis available?	Yes					
8	Details of the accident occurred during the Year						
	(i) Number of Accidents occurred	0					
	(ii) Number of persons affected	0					
	(iii) Remedial Action taken (Please attach details if any)	0					
	(iv) Any Fatality occurred, details	0					
9	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?	NA					
	Details of Continuous online emissionmonitoringsystemsinstalled	NA					
10	Liquid waste generated and treatment methods in place. How many times you Have not met the standards in a year?	STP of 60 KLD is installed					
11	Is the Dis-infection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	Yes					
12	Any other relevant information	(Air Pollution Control Devices attached with The Incinerator – NA)					

Certified that the above report is for the period from January 2022 to December 2022.

Dr. Sneh Jain Nodal Officer/DMS Shanti Mukand Hospital

Dr. SNEH JAIN
DMS / Nodal Officer
SHANTI MUKAND HOSPITAL
2, Institutional Area, Vikes Marg Extn.
Karkardooma, Dahla? DAC to

Date: 18.05.2023

Place: Delhi

utterfly		BMW Collection Report (Whole HCF) (Year-wise) in Kgs								
Code 106394	HCF DETAIL	S Shanti Mukand Hospital	Name Mr Yagesh	ONTACT PERSON  Mobile 9810659316						
BEDDED HOS		M/S SMS WATER GRACE BMW PV	Tele	complianceofficer@shant <b>Email</b> mukand.com						

		Total Waste		Yellow		Red		Blue		White		Cyto		Others	
SNo		Bag s	Weight	Bag s	Weight	Bag s	Weight	Bag s	Weight	Bag s	Weight	Bag s	Weight	Bag s	Weigh t
REPORT TOTAL →		5082 42584.17 104 3	1047	7 6774.08 2496 0	2496	27084.46 8	955	8017.09 0	367	411.90 5	217	296.63 0	0	0.000	
	Year ↓														
1	2022	5082	42584.17 3	1047	6774.08 0	2496	27084.46 8	955	8017.09 0	217	296.63 0	367	411.90 5	0	0.000

Spir

Dr. SNEH JAIN
DMS / Nodal Officer
SHANTI MUKAND HOSPITAL
2, Institutional Area, Vikas Marg Extn.
Karkardsoma, Deihi-92, DMC No. 15077