CALCUTTA HEART CLINIC & HOSPITAL

A Non Commercial Medical Centre under W. B. Societies Registration Act. 1961 HC BLOCK SECTOR III BIDHANNAGAR KOLKATA 700106 INDIA

Phone: (033) 2358 5735 / 2358 6885 / 2358 8878 / 2321 4578 / 2334 5144

E-mail: calheart06@gmail.com REGISTRATION No. S0016611 OF 1975-76

Date: 19.01.24

Ref: CHCH/WBPCB/A-2/23-24

To

Chief Engineer O & E Cell Paribesh Bhawan 10A, Block-L.A, Sector-III, Salt Lake City Kolkata 700098

Re: Submission of Annual report for the year 2023

Dear Sir,

With reference to the above captioned subject kindly find the enclosed Annual report for January to December 2023 of Biomedical Waste disposed through M/S Greentech Environ Management PVT. LTD as per your guideline.

Kindly acknowledge on receipt of the same.

Thanking you

Yours faithfully
For CALCUTTA HEART CLINIC & HOSPITAL

Dr. Kisanlal Pradhan

Hony. Secretary

Hony. Secretary
Calcutta Heart Clinis
and Hospital

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)]

S1.	Particulars			
No.				
1.	Particulars of the Occupier	:	:	
	(i) Name of the authorised person (occupie operator of facility)	er or :		DR. KISANLAL PRADHAN
	(ii) Name of HCF or CBMWTF			Calculta Heart Clinic & Hospital
	(iii) Address for Correspondence	1:		HC-4, Sector-111, Bidhannagaz Kolkata - Fooros
	(iv) Address of Facility			KOKATA - +00/06
	(v)Tel. No, Fax. No			
	(vi) E-mail ID	:		Calheart 06@ gmail. com
	(vii) URL of Website			
	(viii) GPS coordinates of HCF or CBMWTF			Latitude 22°34" 31.22" W Langitude 80°25' 05-32" E (State Government or Private or
	(ix) Ownership of HCF or CBMWTF	:	27	(State Government or Private or Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-Medical			Authorisation No.:
	Waste (Management and Handling) Rules			D.00.1547.9
	(-) C/			valid up to 31-07-2027
	(xi). Status of Consents under Water Act and Act	Air :		Valid up to:
2.	Type of Health Care Facility	:		Nursing Home
	(i) Bedded Hospital	:		No. of Beds: 1.2.8
	(ii) Non-bedded hospital	:		
	(Clinic or Blood Bank or Clinical Laboratory Research Institute or Veterinary Hospital or other)	30		N-A
Ī	(iii) License number and its date of expiry			33740029/1
3.	Details of CBMWTF	:		·
	(i) Number healthcare facilities covered CBMWTF	by :		Not applicable
	(ii) No of beds covered by CBMWTF	:		
	(iii) Installed treatment and disposal capacity CBMWTF:	of :		Kg per day №1.
	(iv) Quantity of biomedical waste treated or disposity CBMWTF	osed :		Kg/day
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)			Yellow Category : 10652.57kg/Annum
				Red Category: 2607.88Kg/Annum
				White: 461 · 28 kg/ Annum
				Blue Category: 8397.24 kg/Annum
				General Solid waste: 36 00 kg/ Annuw
5	Details of the Storage, treatment, transportation, processing and Disposal Facility			
	(i) Details of the on-site storage : Size			55 39 ft
	facility	apacity	:	
	Provision			on-site storage : (cold storage or
		ny other		The state of the s

	disposal facilities		Type of treatment	No	Cap	Quantity
			equipment	of.	aciı	treatedo
				unit s	y Kg/	r disposed
			The average of the second control of the sec		dav	in kg
					-	per
						annum
			Incinerators			NO
			Plasma Pyrolysis			No
			Autoclaves			yes, 6 NOS
			Microwave			No
			Hydroclave Shredder			NO
			Needle tip cutter or			2106
			destroyer		-	yes,
			Sharps			
			encapsulation or		-	004
			concrete pit			
			Deep burial pits:			
			Chemical		_	NO
			disinfection:			
			Any other treatment			No
	(iii) Quantity of recyclable wastes	:	equipment:		\	
	sold to authorized recyclers after		Red Category (like plasti	ic, grass	s etc.)	
	treatment in kg per annum.					
	(iv) No of vehicles used for collection	:				
	and transportation of biomedical	•	1 NOS			
	waste		100 100 100 100 100 100 100 100 100 100			
	(v) Details of incineration ash and		Quanti	ty	Whe	ere
	ETP sludge generated and disposed		genera	ted	disp	osed
	during the treatment of wastes in Kg		Incineration			
	per annum		Ash NA			
	(vi) Name of the Common Bio-		ETP Sludge			
	Medical Waste Treatment Facility	•	Gneentech Env	inon r	lanage	ment pre Ltd
	Operator through which wastes are		97/1/1 Dakshinda	ou Ro	ad	2
	disposed of		Po snibhumi, kolka	1ta - 1	-000 40	·
	(vii) List of member HCF not handed				-	
	over bio-medical waste.		-			
6	Do you have bio-medical waste		Yes, Attached			
	management committee? If yes, attach					
	minutes of the meetings held during		1-1,			
	the reporting period		0			
7	Details trainings conducted on BMW		Brond Attached			
	(i) Number of trainings conducted on		guarterly			
	BMW Management.					

	(ii) number of personnel trained	T	146
	(iii) number of personnel trained at the time of induction		30-40
	(iv) number of personnel not undergone any training so far		
	(v) whether standard manual for training is available?		
	(vi) any other information)		NIZ
8	Details of the accident occurred during the year		NoF
	(i) Number of Accidents occurred	F	NIL
	(ii) Number of the persons affected		NIL
	(iii) Remedial Action taken (Please attach details if any)		Not applicable
	(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 monitoring systems installed		No
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		Yes
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
12	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator)

Certified that the above report is for the period from

Tanuary 2023 - December 2023

Name and Signature of the Head of the Institution

Date: 19/01/2024 Place Kolkata Hony. Secretary
Calcutta Heart Clinic
and Hospital