

Sl No.	Particular	Details
1	Contact Address and details of the Healthcare Facility	V Rajappan (authorised agent)
		Amrita Institute of Medical Sciences and Reserch Centre, AIMS, Ponnekkara P. O, Kochi 41
2	No. of beds	1200
3	Details of : a) Authorisation under BMWM Rules, 2016 b) Consent under Water (Prevention and Control of Pollution ) Act, 1974 and Air (Prevention and Control of Pollution ) Act, 1981	Authorization No: PCB/HO/EKM-1/ICO-R/15/2018 valid up to 30.06.2023
4	Quantity of bio-medical waste generation (in kg/day)	695 kgs/day
5	Mode of disposal of bio-medical waste (through CBWTF or through captive treatment facility)	We have been disposing the Biomedical waste through CBWT esecially yellow and white category
6	Name and address of the CBWTFthrough which waste is disposed off (as applicable)	KEIL(Kerala Enviro Infrastructure Limited),Common TSDF Project,Inside FACT-CD Campus,Ambalamedu-682303,Kochi,Kerala
7	In case, HCF is having captive treatment facility,	695 kgs/day
	a) Bio-medical waste treated ( in kg/day)	
		1)Autoclaves
		2)Shredders
		3)Chemical disinfection Tanks
		2)Autoclaves : - 2 Nos ( 1000ltr/hr/each)
	3)Shredder :- 2 Nos - ( 20 kg /hr/each)	
	4)Chemical disinfection tanks :- 3 Nos ( 1.4 m3/each)	
	d) Operating parameters of the treatment equipment as per BMWM Rules, 2016	1) Autoclave: temperature 121 °C
		Pressure : 15 psi
		Residence Time : 1 hour
8	No.of trainings conducted on Bio-medical Waste Management in the current year	One
9	States of immunization of Health Care Workers involved in handling of BMW	All staff are vaccinated against Hepatitis B and Tetanus

10	Monthly records of biomedical waste generation (category wise)	<b>Biomedical waste for the month of August-2022</b>		
	Category	Quantity kg/ month	Treatment/ Disposal	Type of bag/container
	<b>Yellow</b>	<b>8861</b>	Incineration through CBWTF	Yellow coloured non-chlorinated plastic bags
	<b>Red</b>	<b>11319</b>	Autoclaving followed by shredding then sent to authorized recyclers.	Red coloured non-chlorinated plastic bags
	<b>White (Translucent)</b>	<b>255</b>	Autoclaving followed by encapsulation in ferro cement container	Puncture proof,Leak proof,Tamper proof containers
	<b>Blue</b>	<b>1110</b>	Autoclaving/ Disinfection with sodium hypochlorite solution then sent for recycling	Cardboard boxes with blue colored marking