

Form - IV (See rule 13) Bio Medical Waste Annual Return for the Calender Year - 2022 Application Type: HCF **Calender Year** Submit To SRO-Nagpur I Member of CBMWTF: NO Type of Health Care Facility Bedded 1) Particulars i) First Name ii) Middle Name iii) Last Name Venkateshwarlu Ramachandram Marapaka v) Aadhaar No vi) PAN No iv) Designation Chief Operating Officer 660118239157 BADPM1497H vii) Address as per Aadhaar Card viii) Tel. No. ix) Fax No. #3-1-50 Pittalagudem, Chamled, Pittalguda, 0712671125 Nalgonda,, A.P. 508256 x) e-mail xi) URL of website venkateshwarlu.m@hcgel.com https://www.hcgoncology.com/hospital_profiles/hcg-nchri-cancer-centre-nagpur 2) Details of Health Care Facility i) Name of the HCF ii) Email iii) Name of the contact person HCG NCHRI Cancer Centre, Nagpur headoperations.hcgnchri@hcgel.com Dr.Zulesh Patle iv) Contact No. 3) Address of the Health Care Facility i) Building Name/Building No./Survey ii) Street / Village iii) City / Taluka Number Mouja Wanjri ,Ring Road Near Yashoda Rao police station Automotive Square Automative Square Khasra No.50, 51 Kalam Bande Nawaz Nagar vi) Near by Landmark iv) District v) Pin-Code Number Nagpur 440026 vii) Latitude coordinate ix) Ownership viii) Longitude coordinate 21.1787261 79.1230968 Private 4) Details of valid Combined Consent and BMW Authorization (CCA) i) CCA / Authorization No. ii) Valid Upto Jun 10 2026 12:00:00:AM 1903000353 5) Total No of Beds (As per valid Authorization) 132 6) Registration Number (e.g. Bombay Nursing Home reg. no., MSDC, MBTC) 7) Registration Expiry Date Mar 31 2026 12:00:00:AM 8) Faculty of Medicine 9) Details of membership of common bio-medical waste treatment facility (CBMWTF) Name of CBMWTF M/s. M/s. Superb Hygiene Disposals, Nagpur Membership Number Number of beds 132 Validity of Membership 31-05-2023 10) Details of Bio Medical Generation i) Authorized BMW Quantity Kg/Month (as per valid CCA) Yellow 385.00000 Red 210.00000 Blue 45.00000 White 25.00000 ii) Generation of BMW Quantity (kg/Month) Red 270.00000 Yellow 301.00000 Blue 13.00000 White 12.00000 11) Details of Captive treatment i) Installed treatment and disposal capacity of Captive treatment (Kg/Month) White Yellow Red **Blue**

ii) Quanti	ty of biomedical waste treate	ed or disposed by Captive Treatm	nent (Kg/M	lonth)				
Yellow		Red	Red Blue			White		
iii) Quantity of Biomedical waste given to CBMWTDF (kg/Month)								
Yellow 301.0000		Red 270.0000	Red 270.0000 Blue			.0000 White 12.0000		
12) Details of the Storage at Facility								
Sr No	Туре	Category	L	ength (Ft)	Widt	h (Ft)	Height (Ft)	
1	Untreated BMW	Yellow						
		Red						
		Blue						
		White						
13) Details of equipment used for pretreatment								
14) Details of incineration ash and ETP Sludge generated and disposed during the treatment of waste in Kg per annum								
Incinera	tion Ash	Quantity General	Quantity Generated			Where Disposed		
ETP Sluc	dge	Quantity General	Quantity Generated			Where Disposed		
15) Details trainings conducted on BMW i) Number of trainings conducted on BMW Management. 20								
ii) Number of personnel trained 50								
iii) Number of personnel trained at the time of induction 10								
iv) number of personnel not undergone any training so far								
v) whether standard manual for training is available? Yes								
vi) any other information No								
16) Details of the accident occurred during the year i) Number of Accidents occurred								
ii) Number of the persons affected								
iii) Remedial Action taken (Please attach details if any) No								
iv) Any Fatality occurred, If yes details. No								
17) Details of Liquid waste generated and treatment methods (STP and ETP)								
i) STP		No				Capacity (CMD)		
ii) ETP		No			, i	ty (CMD)		
18) Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year? Yes								
19) Whether HCE intended to Sale / Handover liquid BMW for R&D purpose No								
Place Nagpur		Designation Chief Operating (Officer		Date 29-04-2	2023		