04th April, 2022



To

The District Environmental Engineer, Tamil Nadu Pollution Control Board Karur

Dear Sir.

Sub: Annual report for Bio medical waste - Reg

We here with furnish the Annual report for Bio medical waste for the year 2011 in Form IV as per BMW Rules-2016.

With warm regards.

for APOLLO LOGA HOSPITAL - KARUR,

Dr. ROHINI SRIDHAR
Sr. Vice President - Medical Services

Route !



From –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 biomedical waste treatment facility (CBWTF)]

Particulars of the Occupier Name of the authorized person One cupier or operator of facility Services	SI.No	Double		
(i) Name of the authorized person (occupier or operator of facility) (ii) Name of HCF or CBMWTF (iii) Address for Correspondence (ii				
(Occupier of operator of facility) (III) Anime of HCF or CEMMVTF (IIII) Address for Correspondence (III) Ownership of HCF of CBMWTF (IV) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (IV) Status of Consents under Water (IV) Owner Health Care Facility (IV) Owner Health Care Facilities (IV) Owner Health Care Facility (IV) Owner Health Ca		(i) Name of the occupier	:	
(ii) Neme of HCF or CBMWTF (iii) Address for Correspondence (ii) Address for Correspondence (iii) Address for Correspondence (iv) CE-Mail D (iv) E-mail D (iv) E-mail D (iv) E-mail D (iv) Coordinates of HCF of CBMWTF (iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (iv) Status of Consense under Water Act and Air Act. 2. Type of Health Care Facility (iv) Beaded Hospital (iv) Mon-Bedded Hospital (iv) Mon-Be		(OCCUPIER OF CHARACTER OF FEBRUARY	n :	-Dr. Rohini Sridhar, Sr. Vice President - Medical
(iii) Address for Correspondence (i) Address for Carlity (ii) Tei. No. Fax. No. (iv) Address of Fax. No. (iv) E-mail ID (iv) UPL of Website (iv) OP'S coordinates of HCF of Children's Mark applichospitals com (iv) OP'S coordinates of HCF of Children's Mark applichospitals com (iv) OP'S coordinates of HCF of Children's Mark applichospitals com (iv) O'S status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (iv) Sistus of Consents under Water Act and Air Act. (iv) Sistus of Consents under Water Act and Air Act. (iv) Sistus of Consents under Water Act. (iv) Decident Consents under Water Act. (iv) Osensents with Act. (iv) Osensents of Children's Act. (iv) Osensents of Children		(ii) Name of HCE or CRAMATE		Services
(ii) Accress of Facility (iii) Pen No. Fax No. (iii) Fax No. (iv) E- No. Fax No. (iv) E- No. Fax No. (iv) E- No. Fax No. (iv) E- Ro. (iv) E- Ro. (iv) E- Ro. (iv) Secondinates of HCF of CBMWTF (iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Under Air Act and Air Act. (iv) Status of Consents under Water Act and Air Act. (iv) Under Ai		(iii) Address for Community	1:	Apollo Loga Hospital, Karur
(ii) Te: No. Fex No. 984281211 (iv) Status of Authorization and the Bio-Medical Waste (Management and Handing) Rules. (iv) Status of Consents under Water Acra and Air Act. 2109 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2109 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2109 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 137942747 Valid up to 31703/2023 (iv) Status of Consents under Water Acra and Air Act. 2108 13794274	i	(i) Address for Correspondence	:	163, A-E Allwyn Nagar, Koyai Road, Karur - 639002
Westername Wes		(ii) Address of Facility		163, A-E Allwyn Nagar, Kovai Road, Karur - 639002
(ii) URL of Website Www.apollohospitals.com (iii) GPS coordinates of HCF of CBMVTF (iii) Ownership of HCF of CBMVTF (iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (v) Status of Consents under Water Act and Air Act. 2. Type of Health Care Facility Hospital (Dink or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry. 3. Details if GBMWTF (iv) Status of Consents under Water Act and Air Act. (iv) Status of Consents under Water Act and Air Act. 2. Type of Health Care Facility Hospital or Any other) (iii) License number and Its date of expiry. 3. Details if GBMWTF (iv) Number healthcare facilities: covered by CBMWTF (iv) Quantity of biomedical waste treade or disposal or packing of CBMWTF (v) Quantity of waste generated or disposal in Kq per annum (on monthly average basis) (iv) Details of the On-site storage in facilities of the on-site storage in facility Size: 3520 MM x 1660 MM (iii) Disposal Facilities (iii) Disposal Facilities (iv) Details of the On-site storage in facility Size: 3520 MM x 1660 MM (Capacity Gagday treated or disposed in Kq per annum (on monthly average basis) (iv) Details of the On-site storage in facility Size: 3520 MM x 1660 MM (Capacity Gagday treated or disposed in Kq per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shræder Needle tip cutter or destriver Sharps (iii) Disposal Facilities (iv) Details of the On-site storage in Capacity Capa			:	9842981211
(ii) O'PS coordinates of HCF of CBMWTF (iii) Overeship of HCF of CBMWTF (iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (v) Status of Consents under Water Act and kir Act. (vi) Status of Consents under Water Act and kir Act. (vi) Status of Consents under Water Act and kir Act. (vi) Status of Consents under Water Act and kir Act. (viii) O'Beaded Hospital (Dinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expry. (viii) License number and its date of expry. (viii) License number and its date of expry. (vi) Ouanity of biomedical waste treated or disposed in Kg per annum (on disposed in Kg per annum (on monthly average basis) Details of the on-site storage (vi) Details of the on-site storage (vii) Disposal Facilities (vi) Details of the on-site storage (vii) Disposal Facilities (viii) Disposal Facilities (vii) Disposal Facilities (viii) Disposal Facilit			1:	palanivel_p@apollohospitals.com
CEMWTF (iii) Ownership of HCF of CBMWTF (iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (v) Status of Consents under Water Act and Air Act. 2. Type of Health Care Facility Hospital (ii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) Non-Bedded Hospital Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) Non-Bedded Despital Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) Non-Bedded Despital Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iv) Number healthcare facilities covered by CBMWTF (iv) Number healthcare facilities covered by CBMWTF (iv) Quantity of biomedical waste treated or disposal or any other) (iv) Quantity of waste generated or disposed in Kg per annum (on monthly average basis) (iv) Details of the Storage treatment, transportation, processing and Disposal Facility (iv) Details of the Storage treatment, transportation, processing and Disposal Facility (iv) Disposal Facilities (iv) Details of the on-site storage Plasma Paralysis Autoclaves Microwave Hydroclave Shiredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Annum Hydroclave Shiredder Chemical Clinical Clin	j		- :	www.apollohospitals.com
(iii) Ownership of HCF of CBMWTF Bio-Medical Waste (Management and Handing) Rules. (iv) Status of Consents under Water Act and Air Act. 2. Type of Health Care Facility (iii) Beaded Hospital (iii) Beaded Hospital (iv) Non-Beaded Hospital (iv) AuthorizationNo.21BA237890150 Dated 02/08/2021 (iv) AuthorizationNo.21BA237890150 Dated 02/08/	i	(II) GPS coordinates of HCF of	of	
(iv) Status of Authorization under the Bio-Medical Waste (Management and Handing) Rules. (v) Status of Consents under Water Act and Air Act. 2. Type of Health Care Facility Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) Number healthcare facilities covered by CBMWTF (iii) Number healthcare facilities covered by CBMWTF (iii) Installed treatment and disposal capacity of GBMWTF (iv) Quantity of waste generated or disposal in Kg per annum (on monthly average basis) (i) Details of the on-site storage Size 3520 MM x 1860 MM Capacity GBM x			-	
AuthorizationNo.21BA237890150 Dated 02/08/2021		(iii) Ownership of HCF of CBMWTF		M/s. Ramky Energy and Environment Ltd
Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Consents under Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Slatus of Central Water Act and Air Act. (V) Central Water Consent Order Act and Air Act. (V) Central Water Consent Order Act and Air Act. (V) Central Water Consent Order Act and Ai		(IV) Status of Authorization under the	e :	AuthorizationNo.21BAZ37890150 Dated 02/08/2021
Authorization Authorizatio		BIO-Medical Waste (Managemen	it !	Valid up to 31/03/2023
Act and Air Act. Type of Health Care Facility (i) Begded Hospital (ii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry. 3. Details if CBMWTF (ii) No. of Beds covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (V) Quantity of biomedical waste treated or disposed in Kg per annum (on monthly average basis) 5. Details of the Storage treatment, transportation, processing and Disposal Facilities (i) Details of the on-site storage in Size in 3520 MM x 1650 MM Capacity 64 sqft x 3 Rooms (ii) Disposal Facilities (iii) Disposal Facilities (iv) Quantity of waste generated or disposed in Kg per annum (on monthly average basis) (iv) Details of the on-site storage in Size in 3520 MM x 1650 MM Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Details of the on-site storage in Capacity Guantity Capacity: 64 sqft x 3 Rooms Type of treatment No Capacity Quantity Equipment of Kg/day treated or disposed in Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		and Handing) Rules.		
Type of Health Care Facility (i) Bedded Hospital (ii) Non-Bedded Hospital (iii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry. 3. Details if CBMWTF (i) Non-Bedded Bospital or any other) (ii) Non-Bedded Bospital or any other) (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal or disposed in Kg per annum (on monthly average basis) 5. Details of the Storage treatment, transportation, processing and Disposal Facilities (ii) Disposal Facilities (iii) Disposal Facilities (iii) Disposal Facilities (iv) Details of the on-site storage in treatment in Capacity Quantity (iv) Details of the on-site storage in Type of treatment in Capacity Quantity (iv) Details of the on-site storage in Type of treatment in Capacity Quantity (iv) Details of the Or-site storage in Type of treatment in Capacity Quantity (iv) Disposal Facilities (iv) Details of the Or-site storage in Type of treatment in Capacity Quantity Equipment of Kg/day treated or disposed In Kg per Annum (iv) Disposal Facilities (iv)		(v) Status of Consents under Wate	r :	Air & Water consent Order No. 2108237342474 &
(ii) Decaded Hospital (iii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry 3. Details if CBMWTF (i) Number healthcare facilities covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF (iv) Quantity of waste generated or disposed in Kg per annum (on monthly average basis) 5. Details of the Storage, treatment, transportation, processing and Disposal Facility (ii) Details of the on-site storage facility (iii) Disposal Facilities 7. Yellow category: 1945.07 KG Red Category: 110.5 KG Red Category: 110.5 KG Seneral Solid Waste: Size : 3520 MM x 1660 MM Capacity: 64 sqft x 3 Rooms 7. Type of treatment No Capacity Quantity Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or deströyer Sharps encapsulation or concrete pit Deep Burrial pits: Chemical disinfection: Any other treatment		Act and Air Act.		2108137342474 Valid up to: 31/03/2023
(iii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry 3. Details if CBMWTF (ii) Number healthcare facilities covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposed in Kg per annum (on monthly average basis) 5. Details of the Storage treatment, transportation, processing and Disposal Facilities (i) Details of the on-site storage facilities (ii) Disposal Facilities (iii) Disposal Facilities (iv) Details of the On-site storage facilities (iv) Details of the On-site storage facility (iv) Details		i ype of Health Care Facility	1:	Hospital ·
(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry. 3. Details if CBMWTF (i) Number healthcare facilities covered by CBMWTF (iii) No. of beds covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF 4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage treatment, transportation, prospeciation of the on-site storage in Capacity of the on-site storage in Capacity	1	(ii) New Parity	1:	No. of Beds: 60
Laboratory or Research Institute or Veterinary Hospital or any other) (iii) License number and its date of expiry. 3. Details if CBMWTF (i) Number healthcare facilities covered by CBMWTF (ii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF 4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) 5. Details of the Storage, treatment, transportation, processing and Disposal Facility (ii) Disposal Facilities (iii) Disposal Facilities 5. Details of the on-site storage is 3520 MM x 1660 MM Capacity: 64 sqft x 3 Rooms Type of treatment No Capacity Quantity treated or disposed in Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		(II) Non-Bedded Hospital	. :	
Veterinary Hospital or any other)		Laboratory of Blood Bank or Clinica	1.	
(iii) Disposal Facilities (iii) Details of the Storage treatment, transportation, processing and Disposal Facilities (i) Details of the on-site storage (ii) Disposal Facilities (iii) Disposal Facilities (ivi) Details of the Storage treatment, transportation, processing and Disposal Facilities (ivi) Details of the on-site storage (ivi) Details of the Storage treatment, transportation, processing and Disposal Facility (ivi) Details of the on-site storage (ivi) Details of the Storage treatment, transportation, processing and Disposal Facility (ivi) Details of the on-site storage (ivi) Details of the On-site storage (ivi) Details of the Storage treatment, transportation, processing and Disposal Facility (ivi) Details of the on-site storage (ivi) Details of the On-site storage (ivi) Details of the Storage treatment, transportation, processing and Disposal Facility (ivi) Details of the On-site storage (ivi) Details of the On-site storage (ivi) Details of the On-site storage (ivi) Details of the Storage treatment, transportation, processing and Disposal Facility (ivi) Details of the On-site storage (ivi) Details of the On-site storage (ivi) Details of the Storage treatment, transportation, processing and Disposal Facility (ivi) Details of the On-site storage (ivi) On-site storage (Vetering where the	r!	
a. Details if CBMWTF (ii) Number healthcare facilities covered by CBMWTF (iii) No of beds covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposed in Kg per annum (on monthly average basis) Details of the Storage treatment, transportation, processing and Disposal Facility (ii) Disposal Facilities Type of treatment No Capacity Quantity freated or disposed in Kg per annum of facility (iii) Disposal Facilities Type of treatment No Capacity Quantity treated or disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		(iii) Liceage and any other)		
3. Details if CBMWTF (i) Number healthcare facilities covered by CBMWTF (ii) No of beds covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF 4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) 5. Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility (ii) Disposal Facilities (iii) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Capacity: 64 sqft x 3 Rooms (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Disposal Facilities (iv) Disposal Facilities (iv) Disposal Facilities (iv) Capacity: 64 sqft x 3 Rooms (iv) Disposal Facilities (iv) Disposal Facilities		(iii) License number and its date of	f :	AuthorizationNo.21BAZ37890150 Dated 02/08/2021
(i) Number healthcare facilities covered by CBMWTF (ii) No. of beds covered by CBMWTF (iii) Installed treatment and disposal capacity of biomedical waste treated or disposal by CBMWTF 4. Quantity of biomedical waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage in Solid Waste: (ii) Disposal Facilities Type of treatment No Capacity Quantity facility of Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	3	Details if CDAMATE		
Covered by CBMWTF (ii) No of beds covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF 4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage in facility (ii) Disposal Facilities (iii) Disposal Facilities Type of treatment No Capacity Quantity Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	<u>J.</u>		_;:_	
(ii) No of beds covered by CBMWTF (iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF 4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Petalis of the Storage treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage is Size 3520 MM x 1660 MM Capacity: 64 sqft x 3 Rooms (ii) Disposal Facilities Type of treatment No Capacity Quantity Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		i i i i i i i i i i i i i i i i i i i		
(iii) Installed treatment and disposal capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposed in Kg per annum (on monthly average basis) Petalis of the Storage treatment, transportation, processing and Disposal Facility (ii) Details of the on-site storage facility (iii) Disposal Facilities (ii) Disposal Facilities (iii) Disposal Facilities (iii) Disposal Facilities (iiii) Disposal Facilities (iiiii) Disposal Facilities (iiiiii) Disposal Facilities (iiiiiii) Disposal Facilities (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii				
Capacity of CBMWTF (iv) Quantity of biomedical waste treated or disposal by CBMWTF (iv) Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Yellow category: 1945.07 KG Red Category: 1708.08 KG White: 277 KG (Puncture proof container) Blue Category: 110.5 KG General Solid Waste:		(II) No. of beds covered by CBMWTF		
(iv) Quantity of biomedical waste treated or disposal by CBMWTF 4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) (iv) Details of the Storage treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility (ii) Disposal Facilities (iii) Disposal Facilities (iv) Disposal Facilities (iv) Disposal Facilities (vii) Disposal Facilities (viii) Disposal Facilities (viii) Disposal Facilities (viiii) Disposal Facilities (viii) Disposal Facilities		(III) Installed treatment and disposal	, 1	
treated or disposal by CBMWTF Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Red Category: 1708.08 KG White: 277 KG (Puncture proof container) Blue Category: 110.5 KG General Solid Waste: 5. Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility (ii) Disposal Facilities (iii) Disposal Facilities Type of treatment No Capacity Quantity treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	-	capacity of CBMWTF	<u> </u>	
4. Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Comparison of the Storage in teatment, transportation, processing and Disposal Facility Comparison of the on-site storage in the storage in the on-site storage in the on-site storage in the storage in the on-site storage in the on		(IV) Quantity of biomedical waste		
disposed in Kg per annum (on monthly average basis) Red Category: 1708.08 KG White: 277 KG (Puncture proof container) Blue Category: 110.5 KG General Solid Waste: 5. Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage Size : 3520 MM x 1660 MM Capacity: 64 sqft x 3 Rooms (ii) Disposal Facilities Type of treatment No Capacity Quantity Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		treated or disposal by CBMWTF	<u> </u>	
Monthly average basis Red Category: 1708.08 KB White: 277 KG (Puncture proof container) Blue Category: 110.5 KG General Solid Waste: General Solid Waste: General Solid Waste: General Solid Waste: Size : 3520 MM x 1660 MM Gapacity 64 sqft x 3 Rooms General Solid Waste: Gener	4.			Yellow category: 1945.07 KG
White: 277 KG (Puncture proof container) Blue Category: 110.5 KG General Solid Waste:			1	Red Category: 1708 08 KG
Blue Category: 110.5 KG General Solid Waste:		monthly average basis)		
General Solid Waste:				Blue Category: 110.5 KG
Details of the Storage , treatment, transportation, processing and Disposal Facility Size : 3520 MM x 1660 MM Capacity				General Solid Waster
(ii) Details of the on-site storage facility (iii) Disposal Facilities Type of treatment No Capacity Quantity treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	5	Details of the Storage, treatment trans	sporta	ation processing and Disposal Facility
(ii) Disposal Facilities : Type of treatment No Capacity Quantity Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	···-			
(ii) Disposal Facilities Type of treatment No Capacity Quantity treated or disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	-			
Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		lacinty		Capacity, 64 sqrt x 3 Rooms
Equipment of Kg/day treated or Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		(ii) Disposal Facilities	-	Type of treatment, No. Constitution
Units disposed In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	- 1	(ii) Disposal racilities	• •	
In Kg per Annum Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment				5 -)
Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		- ' · · · · · · · · · · · · · · · · · ·		
Incinerators Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment				
Plasma Paralysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	i			Annum
Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment				
Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	į			
Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	!	· ·		
Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	1			
Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		!		
destroyer Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment				
Sharps encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment		1	1	
encapsulation or concrete pit Deep Burial pits: Chemical disinfection: Any other treatment				
concrete pit Deep Burial pits: Chemical disinfection: Any other treatment	-			
Deep Burial pits: Chemical disinfection: Any other treatment				
Chemical disinfection: Any other treatment	i			
disinfection: Any other treatment	- 1			
Any other treatment			- 1	
	1			
				equipment:

			, Janes plastic, glass sic.)
	ιο autnorized recyclers after treatment in kg per annum.		
,	(iv) No of vehicles used for collection and transportation of biomedical waste.	:	
	(v) Details of incineration ash and ETP sludge generated and disposal during the treatment of wastes in Kg per annum)		
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of		M/s. Ramky Energy and Environment Ltd.
	(vii) List of member HCF not handed over bio-medical waste.	:	
6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period.		Yes Attached
7.	Detail trainings conducted on BMW	 	
	(i) Number of training conducted on BMW Management.		06
	(ii) Number of personnel trained		45
	(iii) Number of personnel trained at the time of induction		45 ·
	(iv) Number of personnel not undergone any training so far.		·
	(v) Whether standard manual for training is available?		Available
-	(vi) Any other information)	ļ	
8.	Details of the accident occurred during the year (i) Number of Accidents occurred		Nil
	(ii) Number of the persons affected	-	
	(iii) Remedial Action taken (Please attach details if any)		
	(iv) Any Fatality occurred, details.		
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?		
	Details of Continuous online emission monitoring systems installed		
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year.		We have 75 KLD STP
11.	It the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?		
12.	Any other relevant information		

Certified that the above report is for the period from January/2021 to December/2021

Date: 04/04/2022

Place: Karur

Name and Signature of the Head of the Institution

APOLLO SPECIALITY HOSPITALS, KARUR BIOMEDICAL WASTE – 2021

YEARLY REPORT

MONTH	RED	YELLOW	WHITE(SHARP	BLUE	TOTAL
JUNUARY	113	115	29.6	10.7	268.3
FEBRUARY	122	102	28	8.4	260.4
MARCH	124	94	31	9.3	258.3
APRIL	120	92	30	9	251
· MAY	128	115	31	9.3	283.3
JUNE	148	154	30	9	341
JULY	137.7	132.1	16.5	9	295.3
AUGUST	162.9	265.2	14.9	9	452
SPEPTEMBER	163.3	228	19.5	9.2	420
OCTOMBER	163.3	224.4	15.5	9.3	412.5
NOVMBER	163.3	204.8	15	9	392.1
DECEMBER	163.3	219.2	16	9.3	407.8
					. ,
TOTAL	1708.8	1945.7	277	110.5	4042
PER MONTH	142.4	162.14	23.08	9.20	336.83
AVARAGE PER DAY	4.74	5.40	0.76	0.30	11.22
AVARAGE					

A.Sethupathy

House keeping

SDeepan Sakaravarthi Junior

Engineer -Eng X (P222)

P.PALANIVEL
General Manager Engineering

Dr. ROHINI SRIDHAR

Sr. Vice President
- Medical Services

APOLLO HOSPITALS, KARUR

Bio Medical Waste Management Committee Meeting

Venue: Conference Hall

Date:23.12.2021



Members of the Committee	Signature
1.Dr.Sridhar (Head Hospital Administration, Medical services)	<u></u>
2.Mr.Palani Senthil murugan (Operations)	200)
3.Dr.Vignesh (Quality System)	Smy My .
4.Mr.Loganathan (Engg)	es. Lith
5Mr.Sethupathi(Housekeeping)	Almin
4.Mrs.Sugasini(Infection control Nurse)	m. Brigar

Points discussed:

S.No	Points Discussed	Reason for Discussion	Designated Department (HOD)	Expected date of Completion
1	Bar-code system should be introduced for bags or containers containing BMW to be sent out of the premises within one year from the date of the notification – HIC team	According to BMW current guidelines March-2016	Head Hospital / Quality / ITD / HK-HOD	It was implemented due to Corona, Stickers may be Required it was conveyed to the Vendor after normalization it will be provided
2	Narcotic empty ampoules will be discard once in three months in the presents of Narcotic Disposal committee.	Narcotic Committee	Narcotic committee/ Quality / /Infection control Team /HK- HOD	Done

Prepared by

APOLLO HOSPITALS, KARUR

Bio Medical Waste Management Committee Meeting

Date:23.06.2021

Venue: Conference Hall

Tenedi de	Signature
Members of the Committee	Signature
1.Dr.Sridhar (Head Hospital Administration,	3
Medical services) 2.Mr.Palani Senthil Murugan(Operations)	osto ha
3.Dr.Vignesh (Quality System)	Vingowh My
4.Mr.Sethupathi(Housekeeping)	N. J. H.
5.Mr.Loganathan(Engg)	10 No.
6.Mrs.Sugasini(Infection control Nurse)	11 12

Points discussed:

	Points discussed:		Designated Department (HOD)	Expected date of
S.No	Points Discussed Bar-code system should	Reason for Discussion According to BMW	Head Hospital / Quality / ITD /	Completion It was implemented due to Corona,
1	be introduced for bags or containers containing BMW to be sent out of the premises within one year from the date of the notification – HIC team	current guidelines March-2016		Stickers may be Required it was conveyed to the Vendor after normalization it will be provided june-2020
2	Covid ward to segregation area transfer D:AV: Segregation area Internal to be Display by	Avoid 10mm on pathway New staffs Joining	Quality / Infection control Team /HK-HOD Quality / Infection control Team /HK-HOD	
	Loard.			