



TAMILNADU POLLUTION CONTROL BOARD



FORM III

(See Rule 10)

AUTHORISATION No: 17BAZ11319289 Dated 06/12/2017

Proceeding No: JCEE-M/CBZ/TNPCB/F.1115CBS/BWA/OL/CBS/2016 dated 06/12/2017

Sub: Tamil Nadu Pollution Control Board – Bio-Medical Waste Authorization - Renewal-HCF-
M's.SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL, S F No.(Old S F. No. 399) T.S. No. 110 Block 2 Ward No. AA(27), SOWRIPALAYAM village, COIMBATORE
SOUTH Taluk, Coimbatore District - Authorization under Rule 10 of the Bio-Medical
Waste Management Rules, 2016 enacted under Environment (Protection) Act, 1986 -
Issued- Reg.

Ref: Ref.1,Unit's Application Dated:10.11.2017

Ref.2,BMW-IR.No: F.1115CBS/BWA/OL/DEE/DEE/2017 dated 27.11/2017 Received
From the DEE,TNPCB,COIMBATORE-SOUTH.

AUTHORISATION FOR OPERATING A FACILITY FOR GENERATION, COLLECTION, RECEPTION, TREATMENT, STORAGE, TRANSPORT AND DISPOSAL OF BIO-MEDICAL WASTES

1. File number of authorization: 17BAZ11319289 and date of issue: 06/12/2017
2. Managing Trustee of M/s. SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL, an occupier or operator of the facility located at S.F.No.(Old S.F. No. 399) T.S. No. 110 Block 2 Ward No. AA(27), SOWRIPALAYAM Village, COIMBATORE SOUTH Taluk, Coimbatore District is hereby granted an Authorisation for Generation, Segregation, Collection, Storage, Packaging, Disposal of Bio-Medical Waste
3. M/s. SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL is hereby authorized for handling of Bio-Medical waste as per the capacity given below.

POLLUTION PREVENTION PAYS

அகும் தூய்மை வாய்மைக்கே ! புறம் தூய்மை வளமுக்கு !



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i)	Number of beds of HCF		Nos
ii)	Quantity of Bio-Medical Waste handled, treated or disposed		
Category	Type of Waste	Quantity permitted for handling	Unit
Yellow	a) Human Anatomical Waste	1	Kg/day
	b) Animal Anatomical Waste	0	Kg/day
	c) Soiled Waste	1.5	Kg/day
	d) Expired or Discarded Medicines	5	Kg/day
	e) Chemical Solid Waste	10	Kg/day
	f) Chemical Liquid Waste in KLD	15.5	KLD
	g) Discarded linen, mattresses, beddings contaminated with blood or body fluid	0	Kg/day
	h) Microbiology, Biotechnology and other clinical laboratory waste	40	Kg/day
Category	Type of Waste	Quantity permitted for handling	Unit
Red	Contaminated waste (Recyclable)	0	Kg/day
White (Translucent)	Waste sharps including Metals	05	Kg/day
Blue	Glassware	0	Kg/day
	Glassware Metallic Body	0	Kg/day

4 The authorization shall be in force for a period up to 31-03-2021

5 The authorization is issued subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

K. GOKULADAS

Joint Chief Environmental Engineer-Monitoring
Tamil Nadu Pollution Control Board
Coimbatore

**Joint Chief Environmental Engineer-Monitoring
Tamil Nadu Pollution Control Board
Coimbatore**

TERMS AND CONDITIONS OF AUTHORIZATION

1. The authorization shall comply with the provisions of the Environment (Protection) Act, 1986 and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the Tamil Nadu State Pollution Control Board.
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the Bio-Medical wastes without obtaining prior permission of Tamil Nadu State Pollution Control Board.

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TAMILNADU POLLUTION CONTROL BOARD

4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of this authorization.
5. It is the duty of the authorized person to take prior permission of the Tamil Nadu Pollution Control Board to close down the facility and such other terms and conditions may be stipulated by Tamil Nadu Pollution Control Board.
6. Any other conditions for compliance as per the Guidelines issued by the MoEF&CC or CPCB from time to time

ADDITIONAL CONDITIONS

1. The unit shall comply with the provisions of the Bio Medical Waste Management Rules, 2016.
2. The unit shall provide disinfection chamber/online dosing system of adequate capacity for the disinfection of health care facility liquid waste using 10% Sodium hypochlorite solution before let out into

CMWSSB sewer.

3. Untreated human anatomical waste, animal anatomical waste, soiled waste and bio technology waste shall not be stored beyond a period of 48 hours.
4. The hospital shall ensure that the bio medical waste should always be stored temporarily in the separate area specifically earmarked for the temporary storage only, before handing over the same to the common facility.
5. The hospital shall destroy the needles properly before disposed in to common facility and shall maintain the needle destroyer in good condition.
6. The hospital shall provide display Board consisting of name and contact number of Nodal Person responsible for implementation of BMW Rules at the entrance of the Hospital.
7. The hospital shall provide proper training to the staff and others who are responsible for implementation of BMW Rules.
8. The hospital shall avoid mercury based equipments.
9. Appropriate measures shall be taken by the occupier to ensure that the Bio medical waste does not adversely affect human health and the environment.
10. The hospital shall provide separate digital weighing machine to quantify the Bio – Medical waste generated in the Hospital.
11. The hospital shall renew the agreement made with CBMWTF on expiry of the same.
12. The hospital shall follow good housekeeping practices.
13. The unit shall apply for fresh authorization when there is an increase in the BMW quantity generation is more than the authorized quantity.
14. The Health Care Facility shall furnish the annual report before 30th of June every year to the TNPCB and ensure the annual reports on BMW are available on the website of HCF.
15. The healthcare facility which have turnover of more than one crore or have more than twenty employees shall furnish Form – 2 as per the E-Waste (Management) Rules, 2016 and dispose their E-Wastes through TNPCB authorised recyclers which could be found from www.tnpcb.gov.in

SPECIAL CONDITIONS - HCF

- | | |
|---|--|
| 1 | All the provisions of the Bio-Medical Waste Management Rules, 2016 must be complied with. |
| 2 | The HCF shall take all necessary steps to ensure that bio-medical waste is handled without any adverse effect to human health and the environment and in accordance with the Bio-Medical Waste (BMW) Management Rules, 2016. |

POLLUTION PREVENTION PAYS

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- 3 The HCF shall make a provision within the premises for a safe, ventilated and secured location for storage of segregated biomedical waste in colored bags or containers in the manner as specified in Schedule I of the BMW Rules, 2016. It shall be ensured that there shall be no secondary handling, pilferage of recyclables or inadvertent scattering or spillage by animals and the bio-medical waste from such place or premises shall be directly transported in the manner as prescribed in these rules to the common bio-medical waste treatment facility or for the appropriate treatment and disposal, as the case may be, in the manner as prescribed in Schedule I of the BMW Management Rules, 2016.
- 4 The HCF shall pre-treat the laboratory waste, microbiological waste, blood samples and blood bags through disinfection or sterilization on-site in the manner as prescribed by the World Health Organization (WHO) or National AIDS Control Organization (NACO) guidelines and sent to the common bio-medical waste treatment facility for final disposal.
- 5 The HCF shall phase out use of chlorinated plastic bags, gloves and blood bags within two years from the date of Notification of the BMW Management Rules, 2016.
- 6 The HCF shall dispose of solid waste other than bio-medical waste in accordance with the provisions of respective waste management rules made under the relevant laws and amended from time to time.
- 7 The HCF shall not give treated bio-medical waste with municipal solid waste.
- 8 The HCF shall establish a Bar-Code System for bags or containers containing bio-medical waste to be sent out of the premises or place for any purpose within one year from the date of the Notification of the BMW Management Rules, 2016.
- 9 The HCF shall ensure segregation of liquid chemical waste at source and also ensure pre-treatment or neutralization prior to mixing with other effluent generated from health care facilities.
- 10 The HCF shall ensure treatment and disposal of liquid waste in accordance with the Water (Prevention and Control of Pollution) Act, 1974(6 of 1974).
- 11 The HCF shall maintain and update on day to day basis the bio-medical waste management register and display the monthly record on its website according to the bio-medical waste generated in terms of category and colour coding as specified in Schedule I of the BMW Management Rules, 2016.
- 12 The HCF shall inform to TNPCB immediately in case the operator of a CRMWTF does not collect the bio-medical waste within the intended time or as per the agreed time.
- 13 The HCF shall establish a system to review and monitor the activities related to bio-medical waste management by forming a new committee and the Committee shall meet once in every six months and the record of the minutes of the meetings of the committee shall be submitted along with the annual report to the prescribed authority.
- 14 It is the responsibility of the occupier of the HCF that the only segregated bio-medical waste as per the Schedule-I of the BMW Management Rules, 2016 shall be handed over to common bio-medical waste treatment facility for treatment, processing and final disposal.
- 15 It shall be ensured that no untreated bio-medical waste shall be mixed with other wastes.
- 16 The bio-medical waste shall be segregated into containers or bags at the point of generation in accordance with Schedule I of the BMW Management Rules, 2016 prior to its storage, transportation, treatment and disposal.
- 17 The containers or bags referred to in sub-rule (2) shall be labeled as specified in Schedule IV of the BMW Management Rules, 2016. The bar code and global positioning system shall be added by the Occupier and common bio-medical waste treatment facility in one year time.
- 18 Untreated human anatomical waste, animal anatomical waste, soiled waste and biotechnology waste shall not be stored beyond a period of forty-eight hours. Provided that in case for any reason it becomes necessary to store such waste beyond such a period, the occupier shall take appropriate measures to ensure that the waste does not adversely affect human health and the environment and inform the prescribed authority along with the reasons for doing so.

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19	Dead Fetus below the viability period (as per the Medical Termination of Pregnancy Act 1971, amended from time to time) can be considered as human anatomical waste. Such waste should be handed over to the operator of common bio-medical waste treatment and disposal facility in yellow bag with a copy of the official Medical Termination of Pregnancy certificate from the Obstetrician or the Medical Superintendent of hospital or healthcare establishment.
20	Cytotoxic drug vials shall not be handed over to unauthorized person under any circumstances. These shall be sent back to the manufacturers for necessary disposal at a single point. As a second option, these may be sent for incineration at common bio-medical waste treatment and disposal facility or TSDFs or plasma pyrolysis at temperature $>1200^{\circ}\text{C}$.
21	Residual or discarded chemical wastes, used or discarded disinfectants and chemical sludge can be disposed at hazardous waste treatment, storage and disposal facility. In such case, the waste should be sent to hazardous waste treatment, storage and disposal facility through operator of common bio-medical waste treatment and disposal facility only.
22	On-site pre-treatment of laboratory waste, microbiological waste, blood samples, blood bags should be disinfected or sterilized as per the Guidelines of World Health Organization or National AIDS Control Organization and then given to the common bio-medical waste treatment and disposal facility.
23	Syringes should be either mutilated or needles should be cut and or stored in tamper proof, leak proof and puncture proof containers for sharps storage.
24	The HCF shall maintain records related to the generation, collection, storage, transportation, treatment, disposal or any other form of handling of bio-medical waste.
25	The HCF shall submit an Annual Report to the prescribed authority (TNPCB) in Form-IV, on or before the 30th June of every year for the period from January to December of the preceding year.
26	The HCF shall make available the annual report on its web-site and all the health care facilities shall make own website within two years from the date of Notification of the BMW Management Rules, 2016.
27	In case of any change in the bio-medical waste generation, handling, treatment and disposal for which authorization was earlier granted, the occupier or operator of HCF shall intimate to the prescribed authority about the change or variation in the activity and shall submit a fresh application in Form II for modification of the conditions of Authorization.
28	In case of any major accident at any institution of HCF facility or any other site while handling bio-medical waste, the authorized person shall intimate immediately to the prescribed authority about such accident and forward a report within twenty-four hours in writing regarding the remedial steps taken in Form I.
29	The HCF shall ensure occupational safety of all its health care workers and others involved in handling of bio-medical waste by providing appropriate and adequate personal protective equipments.
30	The occupier of the HCF or an operator of a common bio-medical waste treatment facility shall be liable for all the damages caused to the environment or the public due to improper handling of bio-medical wastes. The occupier or operator of common bio-medical waste treatment facility shall be liable for action under section 5 and section 15 of the Act, in case of any violation.

POLLUTION PREVENTION PAYS

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- 31 The HCF shall adopt the following treatment and disposal methods as described in the BMW Management Rules, 2016
- Chemical treatment using at least 10% Sodium Hypochlorite having 30% residual chlorine for twenty minutes or any other equivalent chemical reagent that should demonstrate Log104 reduction efficiency for microorganisms as given in Schedule- III.
 - Mutilation or shredding must be to an extent to prevent unauthorized reuse.

K. GOKULADAS

Joint Chief Environmental Engineer-Monitoring
Tamil Nadu Pollution Control Board
Coimbatore

செயலாளர், கண்காணிப்பு
தமிழ்நாடு மாநிலத் துறைநீர் கட்டுப்பாட்டுத் துறை
கோயம்புத்தூர்

To

Managing Trustee

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

S.N.R. College Road, Coimbatore

Pin- 641006

Copy to:

- Copy submitted to the Member Secretary, Tamil Nadu Pollution Control Board, Chennai for favour of kind information
- The District Environmental Engineer, Tamil Nadu Pollution Control Board, COIMBATORE SOUTH

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Tamil Nadu Pollution Control Board

**Inspection report for examining the issue of Authorization under the
Bio-Medical Waste Management Rules, 2016 as amended- HCF/Renewal**

1	a	Name and Designation of the Inspecting Officer	Nee amegam S, AE and	
	b	District Office	COIMBATORE SOUTH	
2	a	Date of receipt of BWA	10/11/2017	
	b	Date of Inspection	22/11/2017	
3	a	Name of the HCF/CBMWTF	SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL	
	b	Location of the Unit		
		(i) S.E. No	(Old S.F. No. 399) T.S. No. 110 Block 2 Ward No. AA(27)	
		(ii) Village	SOWRUPALAYAM	
		(iii) Taluk	COIMBATORE SOUTH	
		(iv) Revenue District	Coimbatore	
		(v) Local Body	Corporation	
		(vi) GPS Coordinates-Lat/Lon of the location in Decimal Degrees	Latitude	(N Decimal degrees)
			Longitude	(E Decimal degrees)
	c	Factory address	Registered Office address:	
		S.N.R. College Road, Coimbatore	S.N.R. Sons Charitable Trust, 395, Sarojini Naidu Road, Sidhapudur, Coimbatore-641044	
4	Date of Commissioning		02/08/2000	
5	Total Gross Fixed Assets(In Lakhs)		1909.17	
6	a	Category-Classification	ORANGE-Large	
	b	Type of the industry	2085-Health-care Establishment (as defined in BMW Rules) without Incinerator and having total waste water generation less than 100 KLD	
7	a	Name and address of the Occupier	R. Vijayakumar/S.N.R.Sons Charitable Trust, 395, Sarojini Naidu Road, Sidhapudur, Coimbatore-641044	
	b	Contact No.	9994412132	
8	Representative Name and Designation who accompanied during inspection		Thiru. Ramasamy, Electrical Engineer	
9	Activities of HCF:			
	For HCF			
	a	Medical treatment Facility provided to Outpatients	250	Nos/Day
	b	Medical treatment Facility provided to Inpatients		Nos/Day
	c	No of Beds		Nos
	d	For Non bedded Hospital (Specify)		

e	Total number of inpatients & outpatients treated per month in the HCF?	7500																																															
f	Whether the colour coded bags or containers has been provided for collection and segregation of BMW as prescribed in BMW rules?	Yes. We provided the colour coded bags and containers for collection and segregation of BMW as prescribed in BMW rules.																																															
g	Details of training conducted to the paramedical staff/sanitary workers in the BMW	Yes. We conducted training to the paramedical staff/sanitary workers in the BMW management.																																															
10	Activity for which Authorisation is required for	Generation, segregation, Collection, Storage, Packaging, Disposal or destruction use																																															
11	HCF/CBMWTF Type	HCF																																															
12	BMW Facility status	HCF-Common Facility Member																																															
13	CBMWTF-Office and location address of treatment and disposal	M/s. Tekno Therm Industries, 2nd Floor, North Huzur Road, Near Codissia Tower, Coimbatore - 641 018 M/s. Tekno Therm Industries 183/1A, Orattukuppai village, Chetipalayam Pu, Coimbatore South Tk, Coimbatore District, Pin. 641 201.																																															
14	Mode of Transportation of BMW	Common Facility Vehicle																																															
15	Total Quantity of BMW generated / handled:																																																
	<table border="1"> <thead> <tr> <th>Category</th> <th>Type of Waste</th> <th>Quantity handled in Kg/day (For Yellow-6 in KLD)</th> <th>Method of Treatment and Disposal as per Schedule-I</th> </tr> </thead> <tbody> <tr> <td rowspan="8">Yellow</td> <td>a) Human Anatomical Waste</td> <td>1</td> <td>Incineration</td> </tr> <tr> <td>b) Animal Anatomical Waste</td> <td>0</td> <td>Incineration</td> </tr> <tr> <td>c) Soiled Waste</td> <td>15</td> <td>Incineration</td> </tr> <tr> <td>d) Expired or Discarded Medicines</td> <td>5</td> <td>Incineration</td> </tr> <tr> <td>e) Chemical Solid Waste</td> <td>10</td> <td>Incineration</td> </tr> <tr> <td>f) Chemical Liquid Waste in KLD</td> <td>15.5</td> <td>Onsite ETP to treat and conform to the discharge standards</td> </tr> <tr> <td>g) Discarded linen, mattresses, beddings contaminated with blood or body fluid</td> <td>0</td> <td>Disinfection followed by Incineration</td> </tr> <tr> <td>h) Microbiology, Biotechnology and other clinical laboratory waste</td> <td>40</td> <td>Sterilisation followed by Incineration</td> </tr> <tr> <td>Red</td> <td>Contaminated waste (Recyclable)</td> <td>0</td> <td>Autoclaving followed by shredding. Treated waste to be sent to Authorised recyclers or for energy recovery or plastic to Diesel or fuel oil or for road making</td> </tr> <tr> <td>White (Translucent)</td> <td>Waste sharps including Metals</td> <td>0</td> <td>Autoclaving followed by shredding. Treated waste to be sent to Iron foundries or sanitary landfill or designated concrete waste sharp pit</td> </tr> <tr> <td rowspan="2">Blue</td> <td>Glassware</td> <td>0</td> <td rowspan="2">Disinfection or Autoclaving or microwaving or hydroclaving and then sent for recycling</td> </tr> <tr> <td>Metallie Body Implants</td> <td>0</td> </tr> <tr> <td></td> <td>Total(except Yellow-6)</td> <td>62.560 Kg/Day</td> <td></td> </tr> </tbody> </table>	Category	Type of Waste	Quantity handled in Kg/day (For Yellow-6 in KLD)	Method of Treatment and Disposal as per Schedule-I	Yellow	a) Human Anatomical Waste	1	Incineration	b) Animal Anatomical Waste	0	Incineration	c) Soiled Waste	15	Incineration	d) Expired or Discarded Medicines	5	Incineration	e) Chemical Solid Waste	10	Incineration	f) Chemical Liquid Waste in KLD	15.5	Onsite ETP to treat and conform to the discharge standards	g) Discarded linen, mattresses, beddings contaminated with blood or body fluid	0	Disinfection followed by Incineration	h) Microbiology, Biotechnology and other clinical laboratory waste	40	Sterilisation followed by Incineration	Red	Contaminated waste (Recyclable)	0	Autoclaving followed by shredding. Treated waste to be sent to Authorised recyclers or for energy recovery or plastic to Diesel or fuel oil or for road making	White (Translucent)	Waste sharps including Metals	0	Autoclaving followed by shredding. Treated waste to be sent to Iron foundries or sanitary landfill or designated concrete waste sharp pit	Blue	Glassware	0	Disinfection or Autoclaving or microwaving or hydroclaving and then sent for recycling	Metallie Body Implants	0		Total(except Yellow-6)	62.560 Kg/Day		
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16	Details of Treatment Equipments available for treatment of Bio-Medical waste:																																																

Sl No	Treatment equipment	No of units	Type and capacity of each unit
1	Incinerators		
2	Plasma Pyrolysis		
3	Autoclaves		
4	Microwave		
5	Hydroclave		
6	Shredders		
7	Needle tip cutter or destroyer		
8	Sharp encapsulation or Concrete pit		
9	Deep burial pits		
10	Chemical disinfection		
11	Any other treatment equipment		
17	Details of the Needle cutter/destroyers are provided in the HCF	The unit has not provided needle cutter/destroyers	
18	Details of Mercury disposal kits available in the HCF	There is no Mercury disposal kits available in the HCF	
19	Details of separate digital weighing machine available to quantify the waste in the HCF	The unit has provided separate digital weighing machine to quantify the biomedical waste.	
20	Details about the area earmarked for the temporary storage of bio medical waste in the HCF before handing over to the Common Facility	The unit has a separate room of adequate area for the temporary storage of the Bio medical waste generated.	
21	Report on the records maintained for collection & disposal of BMW in the HCF/CBMWTF	The unit is maintaining records for the collection and disposal of biomedical waste	
22	Quantity of BMW stored at site during inspection of BMW/CBMWTF and status	40.5 kg	
23	Details of Annual report furnished by the HCF/CBMWTF for the period from January to December of the preceding year on or before 30th June every year	The unit has assured to submit the annual report	
24	Details on collection, treatment and disposal of Liquid Wastes as defined in BMW Rules	The liquid waste generated from the hospital is disinfected with 1% Sodium hypochlorite and treated in common STP provided in the sister concern	
25	Details of APC measures provided for Incinerator and DG set (For CBMWTF only).	The unit has provided Stacks for the Boiler and D/G sets.	
26	Compliance report of conditions imposed in the previous Authorisation issued	The unit has complied the conditions imposed in the previous authorization.	
27	Details of directions or notices or legal actions if any during the period of earlier authorisation	No direction or notices have been issued to the unit.	
28	Status of CTE/CTO-forest consent type, issued date and validity date	Consent is valid up to 31.03.2021.	
29	Any other information.		

	<p>The unit of Mrs. SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL, has obtained valid consent up to 31.03.2021 and has applied for fresh biomedical authorization through OCMMS vide application No.113/0284 dated: 10.11.2017. In this regard, the unit was inspected on 22.11.2017. During inspection the hospital was in operation. The Bio-medical wastes generated in the hospital and sent to the common biomedical waste treatment facility is operated at Oratrakuppai Village, Madukkam Taluk, Coimbatore District. The hospital was maintaining proper records for the bio medical waste generated and sent to the common facility. The hospital has provide digital weighing machine to quantify the BMW generated and sent to the common facility. The hospital is located in the Coimbatore Corporation and remitted the authorisation fee of Rs.1500/- vide C.R.No. 34866 dated.13.11.2017.</p>
30)	<p>Specific recommendations on the issue of issue of authorization under the Bio-Medical Waste (Management and Handling) Rules, 1998 as amended:</p> <ol style="list-style-type: none"> 1) All the biomedical wastes generated in the hospital should be properly segregated and collected in the colour coded bags and should be sent to the common facility. 2) The unit should maintain proper records for the Bio medical wastes generated and sent to the common facility. 3) The unit should provide sufficient numbers of needle destroyers / needle cutters for destroying the needles before handing over the same to the common facility. 4) The hospital should always ensure that the entire quantity of liquid waste generated in the hospital is disinfected by chemical treatment using at least 1% hypochlorite solution or any other chemical reagent before discharging into drains / septic tank. 5) The hospital should ensure that the un-segregated Bio Medical wastes are not sent to the common facility under any circumstances. 6) The Bio Medical waste should always be stored temporarily in the separate area specifically earmarked for the temporary storage only, before handing over the same to the common facility. 7) The hospital should always ensure that the non-Biomedical wastes may not be mixed with Bio Medical waste under any circumstances. 8) The hospital should provide separate digital weighing machine to quantify the Bio Medical waste generated in the hospital. <p>Under the above conditions the renewal of Bio Medical waste authorization under Biomedical waste management rule 2016 to this hospital is recommended.</p>
	<p style="text-align: right;">Neelamegum S.A.E (Name and Designation)</p>

DEE Recommendations.

Recommended subject to the above mentioned conditions.

Manimaran P,DEE
(Name and Designation)



SNR SONS CHARITABLE TRUST

(Medical & Educational Service)

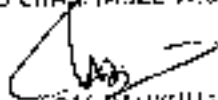
395, SAROJINI NAIDU ROAD, SIDHAPUR, COIMBATORE - 641 044.

Phone : 4500000

TO COMPETENT AUTHORITY

This is to authorise that the Sewage Treatment Plant (STP) of 1.5 MLD capacity, of the SNR SONS CHARITABLE TRUST located in Sri Ramakrishna College of Arts and Science campus (SRCAS), Nava India, Coimbatore 641 006, is used by SRI RAMAKRISHNA DENTAL COLLEGE AND HOSPITAL (SRDCH). Sewage pipelines connect the SRDCH with SRCAS for efficient recycling of waste water. (The drawing is enclosed). The recycled water from the outlet of STP is used for the maintenance of greenery.

For SNR SONS CHARITABLE TRUST


G.V. RAMPOMAR
CHIEF EXECUTIVE

Signature

Date: 10/10/2019

Place: Coimbatore



தமிழ்நாடு தமில்நாடு TAMILNADU Rs 100/-

MILNAT
52 447
37 447

SNR Sons charitable
Trust - cbe

P. MYSAMI
P. MYLSAMI

Stamp Vender Party Shed
Dist. Reg. Office, Coimbatore
No: 3013/2014 - CSE
TAMILNADU

X 563174



MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is effective from **FEBRUARY 2013** between **M/S. TEKNO THERM INDUSTRIES** a partnership firm, having its factory at address **183/1A, ORATTUKUPPAI VILLAGE, CHETTIPALAYAM, COIMBATORE - 641 201**. Represented by its Partner **Mr. S. SUDHAKAR**, herein after referred to as **TTI**. (Which expression shall include its successor or legal representatives)

AND

M/s. SRI RAMAKRISHNA DENTAL COLLEGE AND HOSPITAL a health care establishment providing its services at **S.N.R COLLEGE ROAD, NAVA INDIA, COIMBATORE**. Represented by **DR. PRABHAKAR, PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE HOSPITAL/** Managing Director/ Proprietor/partner/Trustee etc, herein after referred as **Occupier**.

For Tekno Therm Industries

S. Sudhakar
Partner

For SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

V. Prabhakar
Dr. V. PRABHAKAR, M.D.S.
PRINCIPAL

WHEREAS:

- a. **TTI** is a common bio medical waste treatment facility engaged in the business of collection, reception, storage, transportation, treatment, disposal and handling of any form of Bio-Medical Waste in compliance with the Bio Medical Waste Management and handling rules and regulation of Central Government (Government of India), Ministry of Environmental and Forests.
- b. **Occupier**, a Health care establishment is in need of disposal and treatment of Bio-medical waste generated from its premises situated at **S.N.R COLLEGE ROAD, NAVA INDIA, COIMBATORE.**
- c. **TTI** possesses necessary authorization from Tamil Nadu Pollution Control Board to install and operate a common bio medical waste treatment and disposal facility as per norms and conditions laid out by Tamil Nadu Pollution Control Board.
- d. **TTI** agrees that the common facility shall strictly adhere to all Provisions of the Bio-Medical Waste (Management and Handling Rules 1998 and Environment Protection Act 1986). **TTI** shall submit necessary certificates to **M/s. SRI RAMAKRISHNA DENTAL COLLEGE AND HOSPITAL** from the competent authority, to the satisfaction of Tamil Nadu Pollution Control Board that they have installed all the machineries and equipments as per the Tamil Nadu Pollution Control Board norms and they are strictly following the said Acts.
- e. (c) **Occupier** a health care establishment, desire to enter in to a long term understanding that **TTI** will operate the facility for the establishment to collect, transport and treat the waste generated for final disposal strictly in accordance with the authorization of the Tamil Nadu Pollution Control Board on collection of mutually agreed charges.
- f. **TTI** have represented that they have installed and running the medical waste treatment and disposal facility with state of art technology, machinery, equipment, infrastructure and also necessary permission and licenses' required therefore including from the Tamil Nadu Pollution Control Board.

For Tekuo Therm Indust..

S. Sudhakar
Partner.

For SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

V. Prabhakar
Dr. V. PRABHAKAR, M.D.S.
PRINCIPAL

g. Now this Memorandum of understanding witnesses.

1. In consideration of the above recitals and in consideration of terms and Conditions set out herein and in consideration of the charges agreed to be paid to **TTI** as setout in the Memorandum of understanding for collection of Bio Medical Waste, **Occupier** hereby enter in to agreement with **TTI** for collection and disposal of bio medical waste from its premises.
2. This memorandum of understanding shall be valid for a term of **10** years, from the date of agreement. The parties may mutually extend the term for such further term as may be agreed. This agreement shall be ordinarily in force for the demised duration as setout in the agreement unless terminated earlier pursuant to clause 3 herein and clause 10 below.
3. **Occupier** agrees to pay the charges due to the **TTI**, punctually and periodically for collection and disposal as per Annexure - 1, which shall form the essence of contract and **TTI** shall not collect medical waste if payment obligations are not fulfilled punctually as per Terms of Annexure - 1, and shall be at liberty to discontinue its service and or to terminate the agreement on that count with due intimation and one month in advance to **Occupier** and to Tamil Nadu Pollution Control Board.
4. **Occupier** during this term of memorandum of understanding shall not enter into any arrangement or agreement with any other party or organization for bio-medical wastes treatment or disposal or handling.
5. Any additional infrastructure to be set up if required by Tamil Nadu Pollution Control Board rules and amendments on a later date and resulting price hike will be decided on mutual consent by the concerned individual health care establishment (occupier) and **TTI**.
6. Any price escalation in diesel by the Union Government of India or State Government of Tamil Nadu will attract price hike in Bio-Medical Waste collection charges by **TTI**. This will be as per diesel price hike terms as set out in Annexure-1, which forms part of the MOU.

or **Tekno Therm Industries**

L. Sudhakar
Partner

For **SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL**

V. Prashakar
Dr. V. PRASHAKAR, M.D.S.
PRINCIPAL

7. Any increase in weight of Bio Medical Waste to be disposed than the average specified per chair on a continuous basis or due to disposal of non segregated Bio Medical Waste will attract price hike and charges in kilogram basis or equivalent.
8. Payment charges and terms to **TTI** shall be as per Annexure - 1 set out hereto Annexure - 1 shall be read as part and parcel of this memorandum of understanding.
9. **TTI** charges to collect Bio-Medical Waste promptly and regularly from the premises of the occupier at mutually agreed time schedule to dispose as per Pollution Control Board norms. It is agreed that **TTI** shall not delay the collection of Bio Medical Waste and even in the event of **TTI** not being able to collect and dispose of the medical waste as agreed; they would make alternate arrangement for the due collection of the Bio Medical Waste from the hospital of the occupier as agreed.
10. If not collected within 48 hours **Occupier** can send written notice **TTI** asking them to remedy the breach. If breach is not remedied within 7 days of service of such notice, **Occupier** can terminate this agreement with **TTI**. In the event the **Occupier** terminates this contract before the expiry of the date of this agreement on his own, the **Occupier** is liable to pay a compensation for breach of the contract and also forfeits the Membership Fee as set out in Annexure - 1.
11. **Occupier** has **250 (TWO HUNDRED AND FIFTY)** numbers of chair as on this day of Memorandum of Understanding. The exact number of chair will be taken into account as per the latest declaration given to Tamil Nadu Pollution Control Board while obtaining authorization by **Occupier**. Any alterations in chair installed shall be immediately reported to **TTI** and Tamil Nadu Pollution Control Board.

For Tekno Therm Industries

G. Sudhakar
Partner

For SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

V. Prabhakar
Dr. V. PRABHAKAR, M.D.S.
PRINCIPAL

12. The exact number of chairs strength to be assessed on actual chair installed basis is to be determined by **TTI** and representative of individual establishment (occupier) upon physical verification and will be subject to scrutiny at any time on a later date by **TTI** or Tamil Nadu Pollution Control Board. In the event of Occupier increasing in number of beds in their Hospital, TTI shall make arrangements to collect the Bio Medical Waste in respect of such additional chair installed at the Hospital.
13. **TTI** agrees to impart common training to all Hospitals and staff of **Occupier** to handle, segregate and store bio medical waste as per the guide lines issued by Tamil Nadu Pollution Control Board.
14. It shall be the duty of the occupier to segregate the bio medical wastes from others and to deposit the same at clearance point specifically labeled and in a distinct container, as soon as practicable, in compliance with sub rule 1,2 and 5 of rule 6 of the bio - medical waste Rules - 2000 and color code adapted. For any lapse, breach, default of non-compliance by the occupier of the said provisions and for any consequences arising there from the TTI shall not be liable and absolved of any responsibility.
15. **TTI** will collect all categories of bio medical waste which also includes infectious waste sharps, plastics and glass. The above autoclavable waste should not be disposed locally or sold to any third party which is an offence under the rules and regulations of Ministry of Environmental and Forests. **TTI** will not collect general garbage or kitchen and sanitary waste. **TTI** will not collect waste that is not segregated or properly packed as per the colour code. The waste should be given at a single point for collection at a given time of vehicle arrival.
16. It shall be duty of the occupier to load Bio Medical Waste in the vehicle after weighment. The occupier should ensure Bio Medical Waste is loaded within time limit allotted by TTI.

For Tekno Therm Industries

L. Sudhakar
Partner

For SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

V. Prabhakaran
DR. V. PRABHAKAR, M.D.S.
PRINCIPAL

17. **TTI** will insist on purchase of bar - coded non - hallucinated color Bags or coded bags as per specification insisted by **TTI** on cost basis as mutually agreed by both parties. **TTI** will not take responsibility in case of any complaints/spillage out of bags/ containers not purchased or coded from **TTI** in the best interest of services provided.
18. Invoice will be raised on monthly basis by **TTI** and the payment shall be made within 15 days of receipt of the bill by the concerned healthcare establishment. Any deviation or undue delay caused in this regard will attract penal interest.
19. **TTI** will issue a service certificate and proof of waste collection from Occupier on regular basis. This will help the individual establishment for obtaining authorization from Tamil Nadu Pollution Control Board to comply with the norms.
20. **Occupier** shall co-operate with **TTI** Personnel for adherence to the time Schedule as agreed and in all aspects of collection and Transport of Bio-Medical waste at their premises.
21. **TTI** shall issue a proof of receipt countersigned by both parties at the Time of handling over the waste. Occupier shall co-operate with **TTI** personnel in all aspects of collection and transport of Bio-Medical Waste at their premises. The issuance of countersigned receipt will be compulsory on part of **TTI** to individual Hospital as proof of entry and collection.
22. It is agreed to include/delete any clause/s that according to the concerned **Indian Dental Association** and **TTI** forms part of this Memorandum of Understanding on a later date with mutual consent by both parties (**TTI and Occupier**).
23. **TTI** agree to make necessary efforts to make all establishments Generating bio- medical waste to register as Life Member of **Indian Dental Association** to be eligible to avail of the facility extended by the party for handling, storing, disposal etc.

For Tekno Therm Industries.

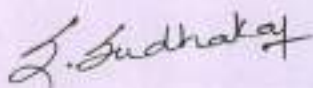
S. Sudhakot
Partner

For SRI RAMANRISHNA DENTAL COLLEGE & HOSPITAL

V. Prashanth
Dr. V. PRAHMANAR, M.D.S.
PRINCIPAL

24. All disputes arising out of or incidental to or concerning this agreement shall be in accordance with the Indian Arbitration and Conciliation Act only and shall be referred to the decision of the sole arbitrator to be nominated by the representative of **TTI** and **Occupier** and the decision of the said arbitrator shall be final and binding on both parties.
25. **Occupier M/s. SRI RAMAKRISHNA DENTAL COLLEGE AND HOSPITAL** hereby agrees to deliver the Bio Medical waste generated for disposal at **S.N.R COLLEGE ROAD, NAVA INDIA, COIMBATORE**. On a daily basis to **TTI**. The Occupier shall deliver waste weighed and authorize a representative for acknowledging collection of waste by **TTI**. **TTI** will not be responsible for any lapses in the event of Bio Medical waste not properly delivered for disposal at the agreed premises.

For **TEKNO THERM INDUSTRIES**

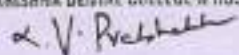


PARTNER

Witness:

For **Occupier** with Firm Seal.

For **SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL**



Dr. V. PRASHAKAR, M.D.SJ
PRINCIPAL

ANNEXURE - 1

(ATTACHED TO MEMORANDUM OF UNDERSTANDING)

- | | |
|----------------------------|---|
| 1. Hospital ID | 502 |
| 2. Dental College Hospital | Rs. 25,000/- per moth (lump sum). Charge will be applicable irrespective of number of days collected. |
| 3. Billing validity | Billing will be applicable from date of providing service or effective within 3 months from date of signing agreement which ever is earlier. |
| 4. Membership Fees | Interest free deposit of Rs. 2500/- or 3months bill value whichever is higher for Indian Dental Association Members and Users Association. (Not applicable) |
| 5. Training | Common training programme for all members of Indian Dental Association and Users Association. |
| 6. Taxes/Duties | All duties and taxes levied by the Government will be extra as Applicable. |
| 7. Price Hike | The above price offered is applicable for one year from date of agreement. 15% price will be increased over the above price on every year till the period of Memorandum of Understanding normally (cumulative). |
| 8. Billing & Payment | Invoice will be raised on monthly basis. The payment shall be made within 15 days of receipt of the bill by the concerned health care establishment. Any deviation or undue delay caused in this regard will attract three (3) months billing in advance as additional deposit. |
| 9. Note | Account payee Cheque, or Demand Draft or ECS. Cash collection strictly not encouraged. Company is not held responsible if monthly bill payment is paid by cash. |
| 10. Price Basis | 250 grams per chair per day Bio Medical Waste generated is taken as basic index for above calculation. Any increase in weight over above weight will be charged extra. |

For Tekno Therm Industries

L. Sudhakar
Partner

For SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

V. Prabhakar

Dr. V. PRABHAKAR, M.D.S.J
PRINCIPAL

भारत सरकार
परमाणु ऊर्जा विभागक परिषद्
विकिरण सुरक्षा प्रभाग



GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: IN-36608-RF-XR-007

Issuance Date: 17/04/2018

Document Number: 18-LOEE-273574

Expiry Date: 17/04/2023

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Degotzen S.R.L.	X-Mind DC	G-XR-86193

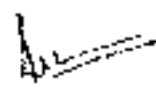
The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.


Dr. P. K. Dash Sharma
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in



परमाणु ऊर्जा विभागक परिषद्, विकिरण सुरक्षा, अणुसुरक्षा विभाग, प्लॉट 400094 (महाराष्ट्र)
Atomic Energy Regulatory Board, Radiation Division, Anusurakshita Bhawan, Plot No. 400094 (Maharashtra)

Website: www.aerb.gov.in

दूरभाष: 011-22-2699 0656



दूरभाष: 011-22-2699 0656

TERMS AND CONDITIONS

1. No activity will be carried out by your institute for purposes other than those specified in this Licence.
2. The regulatory responsibilities of the employer, licensee and RSO as laid down in the Atomic Energy (Radiation Protection) Rules, 2004 or the latest revision of AERB Safety Code (AERB/SC/Med-2) shall be adhered to.
3. Availability of qualified and trained personnel and personnel monitoring service for radiation workers shall be ensured all the time.
4. Availability of services of a qualified radiologist or related medical practitioner with adequate knowledge of radiation protection for interpretation and reporting shall be ensured all the time.
5. Full facilities shall be accorded to any authorised representatives of the competent authority to inspect the facility at any time. Records on manufacturing/supply/Quality Assurance Tests /Type Approvals shall be made available.
6. The periodic safety status report of x-ray equipment in the possession of the institution shall be submitted to AERB.
7. The x-ray shall not be sold or otherwise transferred to another person without obtaining the specific permission from AERB.
8. In case of change in layout/change in positioning/change in location of x-ray equipment prior permission shall be obtained from regulatory body.
9. Any incident involving radiation exposure to person from this x-ray equipment shall be immediately intimated to AERB.
10. Licence shall be renewed before its expiry.
11. A copy of this Licence shall be displayed in a prominent location in the control room of x-ray equipment.
12. This license may be suspended, modified or withdrawn as specified in the Atomic Energy (Radiation Protection) Rules, 2004, in the event of contravention of the provisions of the above Act / Rules / Codes or terms and conditions of the Licence. Where deemed appropriate, AERB may also initiate penal action against the Employer/licensee in such an event.
13. In case there is change in information contained in this licence after its issuance, such as change of Licensee, Employer, name of institution, address etc., and changes such as addition/ decommissioning of Medical X-ray equipment it shall be ensured by licensee that the necessary amendment to this effect to the licence is obtained from the Competent Authority.

XXXXXXXXXXXXXXXXXX



Case File Number: TN-36608-RF-XR-006

Issuance Date: 23/05/2016

Document Number: 16-LOEE-108037

Expiry Date: 23/05/2021

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose

Type of Equipment	Manufacturer	Model	Equipment ID
Ortho Pantomography (OPG)	M/s. Sirona Dental Systems GmbH	Orthophos XG 5	G XR-46029

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. Avinash U. Sonawane
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

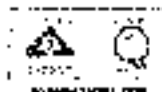
Notes: This document is also available at www.aerb.gov.in/npa



परमाणु ऊर्जा विभाग, परमाणु सुरक्षा विभाग, विकिरण सुरक्षा विभाग, मुंबई-400064 (भारत)
Atomic Energy Regulatory Board, Department of Atomic Energy, Government of India, Mumbai-400064 (India)

वेबसाइट/Website: www.aerb.gov.in

दूरभाष/Tele: 91-22-2249 0606



वेबसाइट/Website: www.aerb.gov.in

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भारत सरकार
ऊर्जा नियंत्रक परिषद्
विकिरण सुरक्षा प्रभागGOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: TN-36608-RF-XR-005

Issuance Date: 23/05/2016

Document Number: 16-LOEE-108006

Expiry Date: 23/05/2021

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AERPR), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Deguzen S.R.L.	X Mind DC	G-XR-48927

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- I. Ensuring compliance with the relevant provisions of the
 - i. Atomic Energy Act, 1962
 - ii. Atomic Energy (Radiation Protection) Rules, 2004;
 - iii. AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - iv. All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time
 - v. Directives issued by Competent Authority from time to time.
- II. Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. Avinash U. Sonawane
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in/india



एनर्जी अणु नियंत्रण बोर्ड, नियंत्रक बोर्ड, अणुसुरक्षा विभाग, एनई-401004 (कोयंबटूर)
Atomic Energy Regulatory Board, Regulatory Division, Radiation Safety, Mumbai-401004 (Mumbai)

Website: www.aerb.gov.in

सुरक्षा/सुरक्षा 91-22-2599 0056



सुरक्षा/सुरक्षा 91-22-2599 0056

TERMS AND CONDITIONS

1. No activity will be carried out by your institute for purposes other than those specified in this Licence.
2. The regulatory responsibilities of the employer, licensee and RSO as laid down in the Atomic Energy (Radiation Protection) Rules, 2004 or the latest revision of AERB Safety Code (AERB/SC/Med-2) shall be adhered to.
3. Availability of qualified and trained personnel and personnel monitoring service for radiation workers shall be ensured all the time.
4. Availability of services of a qualified radiologist or related medical practitioner, with adequate knowledge of radiation protection for interpretation and reporting shall be ensured all the time.
5. Full facilities shall be accorded to any authorised representatives of the competent authority to inspect the facility at any time. Records on manufacturing/supply/Quality Assurance Tests /Type Approvals shall be made available.
6. The periodic safety status report of x-ray equipment in the possession of the institution shall be submitted to AERB.
7. The x-ray shall not be sold or otherwise transferred to another person without obtaining the specific permission from AERB.
8. In case of change in layout/change in positioning/change in location of x-ray equipment prior permission shall be obtained from regulatory body.
9. Any incident involving radiation exposure to person from this x-ray equipment shall be immediately intimated to AERB.
10. Licence shall be renewed before its expiry.
11. A copy of this Licence shall be displayed in a prominent location in the control room of x-ray equipment.
12. This license may be suspended, modified or withdrawn as specified in the Atomic Energy (Radiation Protection) Rules, 2004, in the event of contravention of the provisions of the above Act / Rules / Codes or terms and conditions of the Licence. Where deemed appropriate, AERB may also initiate penal action against the Employer/licensee in such an event.
13. In case there is change in information contained in this licence after its issuance, such as change of Licensee, Employer, name of institution, address etc., and changes such as addition/ decommissioning of Medical X-ray equipment it shall be ensured by licensee that the necessary amendment to this effect to the licence is obtained from the Competent Authority.

XXXXXXXXXXXXXXXXXX

Registration No.:

Serial No.:

भारत सरकार
अने नियामक परिषद
रेडियोलॉजिकल सुरक्षा विभाग



GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: TN-36608-RF-XR-003

Issuance Date: 23/05/2016

Document Number: 16-LOEE-160005

Expiry Date: 23/05/2021

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Degussa S.R.L.	X Mind DC	G-XR-46025

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employers and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. Avinash U. Sonawane
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in/rdsrta



राष्ट्रीय अणु नियामक परिषद, रेडियोलॉजिकल सुरक्षा विभाग, मुंबई-400086 (भारत)
Atomic Energy Regulatory Board, Radiological Division, Apollo Bldg, 20-25/26, 800174 (Mumbai)

वेबसाइट/Website: www.aerb.gov.in

दूरभाष/Tel: 91-22-2598 0566



दूरभाष/Fax: 91-22-2598 0568

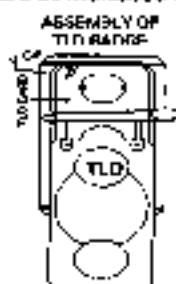
GUIDELINES FOR PROPER USE OF TLD BADGES IN X-RAY INSTALLATION

Employer to provide TLD badges

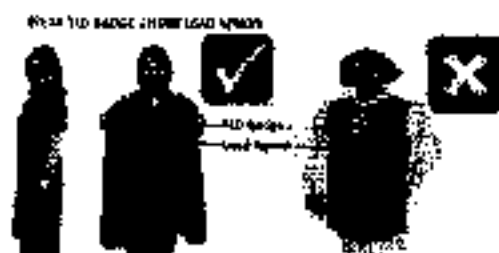
1. Employer must provide TLD badge to each radiation worker working in radiation field.
2. If any consultant is engaged, employer must also provide TLD badge to the consultant to be used in his/her institute and to ensure that consultant is not using TLD badge issued by any other institute.

Usage of TLD badges by Radiation Worker

1. TLD cards shall be loaded in cassettes before use as indicated in the figure.



2. Each radiation worker must always wear his/her own TLD badge while working in radiation field.
3. Wear chest TLD badge at chest level under the lead apron (if lead apron used) as shown in the picture and wrist badges on wrist.



Storage of TLD badges after its usage (when not in use)

1. Designate a place away from the X-ray room for storage of TLD badges, when not in use. It is preferred to have a rack (similar to wall mounted key rack) for keeping TLD badges in the office for storage of the TLDs. Never store TLD badges in X-ray Room/Radiation Area.

2. Always keep the control TLD badge at the designated place. Never take TLD badge to your residence or any other institute for use.
3. Each radiation worker must collect his/her TLD badge from the designated place before start of his/her duty in X-ray facility and leave at the designated place after completion of duty.

Change of TLD card at the end of every quarter

1. New cards are sent by the TLD laboratory before end of each quarter. It is to facilitate the change of used TLD cards with new one and sending back the used TLD cards to the laboratory for processing and assigning the doses received by the radiation worker.
2. Always use the TLD card of current quarter (i.e. Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)
3. In case, the TLD cards are not received from the TLD laboratory, TLD laboratory should be contacted by the employer.

Return of TLD cards for processing

1. Employer should arrange to return all the used TLD cards to the laboratory after the end of every quarter, within a week time.
2. In case of any abnormality occurred, such as TLD left in X-ray room/on machine couch, the same need to be intimated with all details to the TLD laboratory while sending back the TLD cards.
3. In case of loss or damage of TLD or cassette, get new TLD/cassette from your TLD laboratory at the earliest.

-
- All radiation workers are required to follow the above instruction.
 - Employer/ Head of Institute/ Radiological Safety Officer (RSO) must display the guidelines at prominent location for due adherence by all radiation workers.
-



Case File Number: TN-3660H-RF-XR-002

Issuance Date: 10/05/2016

Document Number: 16-LOEE-105379

Expiry Date: 10/05/2021

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Degussa S.R.L.	X-Mind DC	G-XR-46924

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. Avinash U. Sonawane
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at website www.aerb.gov.in in plain



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Atomic Energy Regulatory Board, Government of India, Radiological Safety Division, Mumbai-400094 (Head Office)

वेबसाइट/Website: www.aerb.gov.in

दूरभाषनं. 91-22-2593 0656



दूरभाषनं. 91-22-2593 0650



Radiation Safety in Fluoroscopy Procedures

Ways to Reduce of Radiation Dose to Staff and Patients



Fig. 1. Mobile unit on the table as a primary non-lead shield.

Fig. 2. Mobile unit on the table as a primary non-lead shield.



Use K-edge equivalent (Gonads) for operators (AERB)

For oblique and horizontal x-ray beam, the operating personnel stand on the side of the image receptor



When it possible, DA of the equipment is better as

Images taken with the tube towards the operating personnel result in higher radiation exposure to the staff.

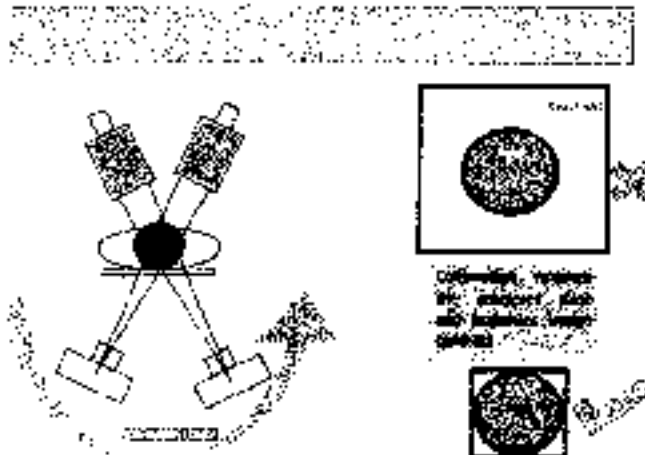


Fig. 3. Positioning: Position the patient, table and mobile unit properly.

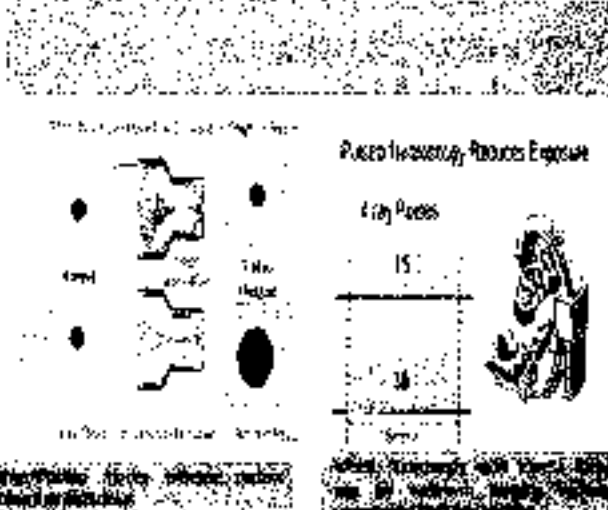
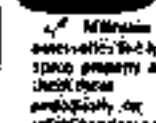


Fig. 4. Padded table top reduces exposure.

- Control fluoroscopy time. Employ fast image hold to review findings
- Maximize distance between patient and operating personnel
- Use Personal protective accessories: Lead Apron, Lead goggles, thyroid shield, couch hanging lead flaps and ceiling suspended lead glass.



Wear your TLD badge below lead apron



OMR

X-MIND

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ऊर्जा विभागक परिषद्
विकिरण सुरक्षा प्रभाग



GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIATION SAFETY DIVISION

Case File Number: TN-30008-RF-XR-010

Issuance Date: 26/02/2019

Document Number: 19-LOEE-300065

Expiry Date: 26/02/2024

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of DR. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Degutzen S.R.L.	X-Mind DC	G-XR-1046189

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment.

The Employer and Licensee are responsible for:

- I. Ensuring compliance with the relevant provisions of the
 - i. Atomic Energy Act, 1962
 - ii. Atomic Energy (Radiation Protection) Rules, 2004;
 - iii. AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - iv. All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - v. Directives issued by Competent Authority from time to time.
- II. Ensuring compliance with terms and conditions stated overleaf.

Note.

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. P. K. Dash Sharma
Head, RSD

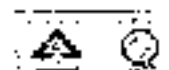
DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006



वेबसाइट/Website: www.aerb.gov.in

Note: This document is also available at www.aerb.gov.in/India
परमाणु ऊर्जा विभागक परिषद्, नियामक मंडल, अणुसुरक्षा विभाग, मुंबई 400094 (भारत)
Atomic Energy Regulatory Board, Regulatory Division, Anushaktinagar, Mumbai 400094 (India)

दूरभाष/Tele: 91-22-2559 0958



दस्तावेज/Doc: 91-22-2559 0650

TERMS AND CONDITIONS

1. No activity will be carried out by your institute for purposes other than those specified in this Licence.
2. The regulatory responsibilities of the employer, licensee and RSO as laid down in the Atomic Energy (Radiation Protection) Rules, 2004 or the latest revision of AERB Safety Code (AERB/SC/Med-2) shall be adhered to.
3. Availability of qualified and trained personnel and personnel monitoring service for radiation workers shall be ensured all the time.
4. Availability of services of a qualified radiologist or related medical practitioner, with adequate knowledge of radiation protection for interpretation and reporting shall be ensured all the time.
5. Full facilities shall be accorded to any authorised representatives of the competent authority to inspect the facility at any time. Records on manufacturing/supply/Quality Assurance Tests /Type Approvals shall be made available.
6. The periodic safety status report of x-ray equipment in the possession of the institution shall be submitted to AERB.
7. The x-ray shall not be sold or otherwise transferred to another person without obtaining the specific permission from AERB.
8. In case of change in layout/change in positioning/change in location of x-ray equipment prior permission shall be obtained from regulatory body.
9. Any incident involving radiation exposure to person from this x-ray equipment shall be immediately intimated to AERB.
10. Licence shall be renewed before its expiry.
11. A copy of this Licence shall be displayed in a prominent location in the control room of x-ray equipment.
12. This license may be suspended, modified or withdrawn as specified in the Atomic Energy (Radiation Protection) Rules, 2004, in the event of contravention of the provisions of the above Act / Rules / Codes or terms and conditions of the Licence. Where deemed appropriate, AERB may also initiate penal action against the Employer/licensee in such an event.
13. In case there is change in information contained in this licence after its issuance, such as change of Licensee, Employer, name of institution, address etc., and changes such as addition/ decommissioning of Medical X-ray equipment: it shall be ensured by licensee that the necessary amendment to this effect to the licence is obtained from the Competent Authority.
14. The X-ray equipment shall be operated by qualified personnel trained in radiation safety. No radiation worker shall be allowed to operate the X-ray equipment without TLD badge/PMS.

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PERIOD

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भारत सरकार
परमाणु ऊर्जा नियंत्रक परिषद्
रेडियोलॉजिकल सुरक्षा प्रभाग



GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: TN-36608-RF-XR-031

Issuance Date: 26/02/2019

Document Number: 19-LOEE-366375

Expiry Date: 26/02/2024

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AR(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues **Registration** in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Aditya Medical Systems	AMS-6010E	G-XR-104691

The **PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE** and **DR. VASANTHAKUMAR PRABHAKAR** are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment.

The Employer and Licensee are responsible for:

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AFRR/SC/Med-7), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned State/Central/Local authorities as applicable.

Dr. P. K. Dash Sharma
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Note: This document is also available at www.aerb.gov.in



परमाणु ऊर्जा नियंत्रक परिषद्, नियंत्रक भवन, अणुसंश्लेषण, मुंबई-400084 (महाराष्ट्र)
Atomic Energy Regulatory Board, Bhamburda Bhawan, Anusandhan Bhawan, Mumbai-400084 (Maharashtra)

वेबसाइट/Website: www.aerb.gov.in

दस्तावेज सं. 21-22590-0585



दस्तावेज सं. 21-22590-0585

TERMS AND CONDITIONS

1. No activity will be carried out by your institute for purposes other than those specified in this Licence.
2. The regulatory responsibilities of the employer, licensee and RSO as laid down in the Atomic Energy (Radiation Protection) Rules, 2004 or the latest revision of AERB Safety Code (AERB/SC/Med-2) shall be adhered to.
3. Availability of qualified and trained personnel and personnel monitoring service for radiation workers shall be ensured all the time.
4. Availability of services of a qualified radiologist or related medical practitioner, with adequate knowledge of radiation protection for interpretation and reporting shall be ensured all the time.
5. Full facilities shall be accorded to any authorised representatives of the competent authority to inspect the facility at any time. Records on manufacturing/supply/Quality Assurance Tests /Type Approvals shall be made available.
6. The periodic safety status report of x-ray equipment in the possession of the institution shall be submitted to AERB.
7. The x-ray shall not be sold or otherwise transferred to another person without obtaining the specific permission from AERB.
8. In case of change in layout/change in positioning/change in location of x-ray equipment prior permission shall be obtained from regulatory body.
9. Any incident involving radiation exposure to person from this x-ray equipment shall be immediately intimated to AERB.
10. Licence shall be renewed before its expiry.
11. A copy of this Licence shall be displayed in a prominent location in the control room of x-ray equipment.
12. This license may be suspended, modified or withdrawn as specified in the Atomic Energy (Radiation Protection) Rules, 2004, in the event of contravention of the provisions of the above Act / Rules / Codes or terms and conditions of the Licence. Where deemed appropriate, AERB may also initiate penal action against the Employer/licensee in such an event.
13. In case there is change in information contained in this licence after its issuance, such as change of Licensee, Employer, name of institution, address etc., and changes such as addition/ decommissioning of Medical X-ray equipment it shall be ensured by licensee that the necessary amendment to this effect to the licence is obtained from the Competent Authority.
14. The X-ray equipment shall be operated by qualified personnel trained in radiation safety. No radiation worker shall be allowed to operate the X-ray equipment without TLD badge/PMS.

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செயல்பாட்டுப் பரிகாரம்
செயல்பாட்டுப் பரிகாரம்
செயல்பாட்டுப் பரிகாரம்

भारत सरकार
एनर्जी नियामक परिषद
विकिरण सुरक्षा प्रभाग



GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: TN-06608-RE-XR-008

Issuance Date: 14/05/2018

Document Number: 18-LOEE-280347

Expiry Date: 14/05/2023

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Aditya Medical Systems	AMS-G010E	G-XR-07049

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
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Dr. P. K. Dash Sharma
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in/info



परमाणु ऊर्जा नियामक परिषद, विकिरण सुरक्षा, अभियन्तालय, मुम्बई - 400054 (महाराष्ट्र)
Atomic Energy Regulatory Board, Radiation Division, Engineer's Office, Mumbai - 400054 (Maharashtra)

वेबसाइट/Website: www.aerb.gov.in

दूरभाष/Tel: 91-22-2530 1828



फैक्स/Fax: 91-22-2530 0960

TERMS AND CONDITIONS

1. No activity will be carried out by your institute for purposes other than those specified in this Licence.
2. The regulatory responsibilities of the employer, licensee and RSO as laid down in the Atomic Energy (Radiation Protection) Rules, 2004 or the latest revision of AERB Safety Code (AERB/SC/Med-2) shall be adhered to.
3. Availability of qualified and trained personnel and personnel monitoring service for radiation workers shall be ensured all the time.
4. Availability of services of a qualified radiologist or related medical practitioner, with adequate knowledge of radiation protection for interpretation and reporting shall be ensured all the time.
5. Full facilities shall be accorded to any authorised representatives of the competent authority to inspect the facility at any time. Records on manufacturing/supply/Quality Assurance Tests /Type Approvals shall be made available.
6. The periodic safety status report of x-ray equipment in the possession of the institution shall be submitted to AERB.
7. The x-ray shall not be sold or otherwise transferred to another person without obtaining the specific permission from AERB.
8. In case of change in layout/change in positioning/change in location of x-ray equipment prior permission shall be obtained from regulatory body.
9. Any incident involving radiation exposure to person from this x-ray equipment shall be immediately intimated to AERB.
10. Licence shall be renewed before its expiry.
11. A copy of this Licence shall be displayed in a prominent location in the control room of x-ray equipment.
12. This license may be suspended, modified or withdrawn as specified in the Atomic Energy (Radiation Protection) Rules, 2004, in the event of contravention of the provisions of the above Act / Rules / Codes or terms and conditions of the Licence. Where deemed appropriate, AERB may also initiate penal action against the Employer/licensee in such an event.
13. In case there is change in information contained in this licence after its issuance, such as change of licensee, Employer, name of institution, address etc., and changes such as addition/ decommissioning of Medical X-ray equipment it shall be ensured by licensee that the necessary amendment to this effect to the licence is obtained from the Competent Authority.

XXXXXXXXXXXXXXXX

भारत सरकार
परमाणु ऊर्जा विज्ञानिक परिषद्
विकिरण संरक्षण विभाग



GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: TN-36608-RP-XR-009

Issuance Date: 20/06/2018

Document Number: 18-LOEE-290983

Expiry Date: 20/06/2023

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Aditya Medical Systems	AMS-6010E	G-XR-90098

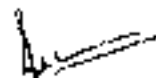
The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Mod-2), 2003, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.


Dr. P. K. Dash Sharma
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in/infocms



परमाणु ऊर्जा विज्ञान परिषद्, विकिरण संरक्षण विभाग, अणुविकिरण विभाग, मुंबई-400094 (अणुविकिरण)
Atomic Energy Regulatory Board, Radiation Protection Division, Atomic Energy, Mumbai 400094 (Radiation Safety)





Case File Number: TN-36608-RF-XR-001

Issuance Date: 23/05/2016

Document Number: 16-1 (RSP)-1090004

Expiry Date: 23/05/2021

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Intra Oral)	M/s. Deguzen S.R.L.	X Mini DC	G-XR-46023

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overleaf.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. Avinash U. Somawane
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in/data



परमाणु ऊर्जा नियंत्रण परिषद्/विशेषज्ञ विभाग, अणुसुरक्षा विभाग, मुंबई-400094 (भारत)
Atomic Energy Regulatory Board, Rajarshi Bhavan, Fort, Mumbai-400094, Maharashtra

वेबसाइट/Website: www.aerb.gov.in

दूरभाष/Call: 91-22-2559 0550



दूरभाष/Fax: 91-22-2556 8664

TERMS AND CONDITIONS

1. No activity will be carried out by your institute for purposes other than those specified in this Licence.
2. The regulatory responsibilities of the employer, licensee and RSO as laid down in the Atomic Energy (Radiation Protection) Rules, 2004 or the latest revision of AERB Safety Code (AERB/SC/Med-2) shall be adhered to.
3. Availability of qualified and trained personnel and personnel monitoring service for radiation workers shall be ensured all the time.
4. Availability of services of a qualified radiologist or related medical practitioner, with adequate knowledge of radiation protection for interpretation and reporting shall be ensured all the time.
5. Full facilities shall be accorded to any authorised representatives of the competent authority to inspect the facility at any time. Records on manufacturing/supply/Quality Assurance Tests /Type Approvals shall be made available.
6. The periodic safety status report of x-ray equipment in the possession of the institution shall be submitted to AERB.
7. The x-ray shall not be sold or otherwise transferred to another person without obtaining the specific permission from AERB.
8. In case of change in layout/change in positioning/change in location of x-ray equipment prior permission shall be obtained from regulatory body.
9. Any incident involving radiation exposure to person from this x-ray equipment shall be immediately intimated to AERB.
10. Licence shall be renewed before its expiry.
11. A copy of this Licence shall be displayed in a prominent location in the control room of x-ray equipment.
12. This license may be suspended, modified or withdrawn as specified in the Atomic Energy (Radiation Protection) Rules, 2004, in the event of contravention of the provisions of the above Act / Rules / Codes or terms and conditions of the Licence. Where deemed appropriate, AERB may also initiate penal action against the Employer/licensee in such an event.
13. In case there is change in information contained in this licence after its issuance, such as change of Licensee, Employer, name of institution, address etc., and changes such as addition/ decommissioning of Medical X-ray equipment it shall be ensured by licensee that the necessary amendment to this effect to the licence is obtained from the Competent Authority.

XXXXXXXXXXXXXXXXXXXX



भारत सरकार
परमाणु ऊर्जा विनियमन परिषद्
रेडियोलॉजिकल सुरक्षा विभाग

GOVERNMENT OF INDIA
ATOMIC ENERGY REGULATORY BOARD
RADIOLOGICAL SAFETY DIVISION

Case File Number: TN-36608-RF-XR-004

Issuance Date: 07/05/2016

Document Number: 16-LOEE-105128

Expiry Date: 07/05/2021

REGISTRATION FOR OPERATION OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT

In exercise of powers conferred under Section 16 and 17 as applicable of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules, (AE(RP)R), 2004, the Atomic Energy Regulatory Board (AERB) hereby issues Registration in favour of Dr. VASANTHAKUMAR PRABHAKAR to operate the following medical diagnostic x-ray equipment located at SRI RAMAKRISHNA DENTAL COLLEGE, SNR COLLEGE ROAD, NAVA INDIA, COIMBATORE, TAMIL NADU-641006 for medical diagnostic purpose.

Type of Equipment	Manufacturer	Model	Equipment ID
Dental (Hand-held)	DEXCOW/INCO LTD	DX3000	G-XR-46926

The PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE and DR. VASANTHAKUMAR PRABHAKAR are hereby identified as the Employer and licensee respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers, public and environment because of operation of the above equipment. VASANTHAKUMAR PRABHAKAR is the designated Radiological Safety Officer (RSO).

The Employer and Licensee are responsible for,

- Ensuring compliance with the relevant provisions of the
 - Atomic Energy Act, 1962
 - Atomic Energy (Radiation Protection) Rules, 2004;
 - AERB Safety Code (AERB/SC/Med-2), 2001, Amendment 2012, and the revisions thereof
 - All applicable Safety Codes, Guides Issued by AERB for the above practice and regulatory documents issued by AERB from time to time.
 - Directives issued by Competent Authority from time to time.
- Ensuring compliance with terms and conditions stated overhead.

Note:

This Registration is issued ONLY from the RADIATION SAFETY VIEW POINT. All other clearances shall be obtained from concerned state/central/local authorities as applicable.

Dr. Avinash U. Sonawane
Head, RSD

DR. VASANTHAKUMAR PRABHAKAR
SRI RAMAKRISHNA DENTAL COLLEGE
SNR COLLEGE ROAD, NAVA INDIA,
COIMBATORE, TAMIL NADU-641006

Copy to: PRINCIPAL, SRI RAMAKRISHNA DENTAL COLLEGE, COIMBATORE

Note: This document is also available at www.aerb.gov.in/ehm



परमाणु ऊर्जा विनियमन परिषद्, निवासक भवन, अणुसमितीमार्ग, मुंबई-400094 (महाराष्ट्र)
Atomic Energy Regulatory Board, Minerva Bhawan, Panchsheel Marg, Mumbai 400094 (Maharashtra)

वेबसाइट/Website: www.aerb.gov.in

दूरभाष/TEL: 91-22-2696 0656



दूरभाष/Fax: 91-22-2696 0658

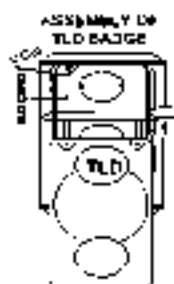
GUIDELINES FOR PROPER USE OF TLD BADGES IN X-RAY INSTALLATION

Employer to provide TLD badges

1. Employer must provide TLD badge to each radiation worker working in radiation field.
2. If any consultant is engaged, employer must also provide TLD badge to the consultant to be used in his/her institute and to ensure that consultant is not using TLD badge issued by any other institute.

Usage of TLD badges by Radiation Worker

1. TLD cards shall be loaded in cassettes before use as indicated in the figure.



2. Each radiation worker must always wear his/her own TLD badge while working in radiation field.
3. Wear chest TLD badge at chest level under the lead apron (if lead apron used) as shown in the picture and wrist badges on wrist.



Storage of TLD badges after its usage (when not in use)

1. Designate a place away from the X-ray room for storage of TLD badges, when not in use. It is preferred to have a rack (similar to wall mounted key rack) for keeping TLD badges in the office for storage of the TLDs. Never store TLD badges in X-ray Room/Radiation Area.

2. Always keep the control TLD badge at the designated place. Never take TLD badge to your residence or any other institute for use.
3. Each radiation worker must collect his/her TLD badge from the designated place before start of his/her duty in X-ray facility and leave at the designated place after completion of duty.

Change of TLD card at the end of every quarter

1. New cards are sent by the TLD laboratory before end of each quarter. It is to facilitate the change of used TLD cards with new one and sending back the used TLD cards to the laboratory for processing and assigning the doses received by the radiation worker.
2. Always use the TLD card of current quarter (i.e. Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec).
3. In case, the TLD cards are not received from the TLD laboratory, TLD laboratory should be contacted by the employer.

Return of TLD cards for processing

1. Employer should arrange to return all the used TLD cards to the laboratory after the end of every quarter, within a week time.
2. In case of any abnormality occurred, such as TLD left in X-ray room/on machine couch, the same need to be intimated with all details to the TLD laboratory while sending back the TLD cards.
3. In case of loss or damage of TLD or cassette, get new TLD/cassette from your TLD laboratory at the earliest.

-
- All radiation workers are required to follow the above instruction.
 - Employer/ Head of Institute/ Radiological Safety Officer (RSO) must display the guidelines at prominent location for due adherence by all radiation workers.
-

TEKNO THERM INDUSTRIES



Factory & Regd Office
183/1A, ORATTUKUPPAI
VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO:

Email : teknotherm@gmail.com

Admin Office
5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140, 0422-4504040
GSTIN: 1802927

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

NAYA INDIA

COIMBATORE - 641006

Contact Person : DR. PRABHAKAR

Contact No: 0422-2560381

ID No 1401ODEC80500

Bill No

Old ID 502

2112000007

BILL DATE

DUE DATE

31/12/2021

10/01/2022

Sno	HSN Code	Description	Rate	Category	No Of Beds	Month	Total
A	9994	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	Dental	0	December	38000.00

GSTIN: NIL

Dec-2021

Round Off

0.00

Total

38000.00

Exempted For Biomedical Waste Disposal Vide
Notification

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
0.00		342000.00		342000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of 'TEKNO THERM INDUSTRIES', payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments	Bank Transfer	Cheque/DD	Bill No	2112000007	Bill Date	31/12/2021
Cheque /DD No			Old ID & ID:	502		1401ODEC80500
Cheque /DD Date			Name	SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL		
Bank Name			Amount	38000.00	Payable Amount:	38000.00
Amount			Bill Due date On or Before	10/01/2022		
			Amount for			
			Old Balance		Current Bill	

Note : Kindly fill and Detach the counterfoils and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, GRATTUKUPPAI
VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO:

Email : teknotherm@gmail.com

Admin Office
5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 1802927

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

NAYA INDIA

COIMBATORE - 641006

Contact Person :

Contact No: 0422-2560381

ID No	14010DEC80500	Bill No	2201000007
Old ID	502		
BILL DATE	31/01/2022	DUE DATE	10/02/2022

Sl. No.	HSN Code	Description	Rate	Category	No. Of Beds	Month	Total
A	9994	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	Dental	0	January	38000.00

GSTIN: NIL Jan. 2022

(Pg 33)

Round Off

0.00

Total

38000.00

Exempted For Biomedical Waste Disposal Vide Notification

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
0.00		380000.00		380000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of 'TEKNO THERM INDUSTRIES', payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque / DD No

Cheque / DD Date

Bank Name

Amount

Bill No	2201000007	Bill Date	31/01/2022
Old ID & ID:	502	14010DEC80500	
Name	SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL		
Amount	38000.00	Payable Amount:	38000.00
Bill Due date On or Before	10/02/2022		

Amount for

Old Balance

Current Bill

Note : Kindly fill and detach the counterfoil and send the cheque

This is computer generated statement, no signature is required

Tekno Therm Industries & Regd Office
183/1A, ORATTUKUPPAI
VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201
TNGST NO: Email : teknotherm@gmail.com

Admin Office
5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 1802927

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

NAVA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No	14010DEC80500	Bill No	2203000011 ✓
Old ID	502		
BILL DATE	28/02/2022	DUE DATE	11/03/2022 ✓

Sno	HSN Code	Description	Rate	Category	No Of Beds	Month	Total
A	9994	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	Dental	0	February	38000.00
GSTIN: NIL		Feb-2022	Pg-33	Round Off			0.00
		Total					38000.00

Exempted For Biomedical Waste Disposal Vide Notification

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
0.00		418000.00		418000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of "TEKNO THERM INDUSTRIES", payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By  Manager Accounts  Office Accounts 

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No : 2203000011 Bill Date : 28/02/2022
Old ID & ID: 502 14010DEC80500
Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL
Amount : 38000.00 Payable Amount: 38000.00
Bill Due date On or Before 11/03/2022

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI
VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO:

Email : teknotherm@gmail.com

Admin Office
5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 1802927

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

NAYA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No	14010DECB0500	BILL No	2203000011
Old ID	502		
BILL DATE	31/03/2022	DUE DATE	10/04/2022

Sno	HSN Code	Description	Rate	Category	No Of Beds	Month	Total
A	9994	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES - for	38000.00	Dental	0	March	38000.00
GSTIN: NIL		The month of March, 2022				Round Off	0.00
		pg - 34				Total	38000.00

Exempted For Biomedical Waste Disposal Vide Notification

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
0.00		456000.00		456000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by: Account payee Cheque or Demand draft - in favor of 'TEKNO THERM INDUSTRIES', payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No	: 2203000011	Bill Date	: 31/03/2022
Old ID & ID:	502	14010DECB0500	
Name	SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL		
Amount	: 38000.00	Payable Amount:	38000.00
Bill Due date On or Before	10/04/2022		

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI
VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO: 1802927

Email : teknotherm@gmail.com

Admin Office
5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR COISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140, 0422-4504040
GSTIN: 33AAEFT5893N1Z1

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

NAYA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No	14010DEC0500	Bill No	
Old ID	502		2204000018
BILL DATE		DUE DATE	
30/04/2022		10/05/2022	
No. Of. Beds	Month	Total	
0	April	38000.00	
Round Off		0.00	
Total		38000.00	

Exempted For Biomedical Waste Disposal Vide
Notification

pg - 34

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		0.00		38000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by- Account payee Cheque or Demand draft - In favor of "TEKNO THERM INDUSTRIES", payable at Coimbatore.

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Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARB0GANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No : 2204000018 Bill Date : 30/04/2022

Old ID & ID: 14010DEC0500 14010DEC0500

Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

Amount : 38000.00 Payable Amount: 38000.00

Bill Due date On or Before 10/05/2022

Amount for

Old Balance Current Bill

Note : Kindly fill and detach the coupon/fool and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI
VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO: 1802927

Email : teknotherm@gmail.com

Admin Office

5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140, 0422-4504040
GSTIN: 33AAEFT3893N1Z1

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

HAVA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No 1401ODECB0500

Bill No

Old ID 502

2205000003

BILL DATE

DUE DATE

31/05/2022

10/06/2022

Sno	HSN Code	Description	Rate	Category	No. Of Beds	Month	Total
A	9994	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	Dental	0	May	38000.00

GSTIN: NIL

for the month of May 2022

Round Off

0.00

Total

38000.00

Exempted For Biomedical Waste Disposal Vide
Notification

pg-3h

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		38000.00		76000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of TEKNO THERM INDUSTRIES*, payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARB0GANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque / DD No

Cheque / DD Date

Bank Name

Amount

Bill No : 2205000003 Bill Date : 31/05/2022

Old ID & ID: 1401ODECB0500 1401ODECB0500

Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

Amount : 38000.00 Payable Amount: 38000.00

Bill Due date On or Before 10/06/2022

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI
VILLAGE,
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COIMBATORE - 641201

TNGST NO: 1802927

Email : teknotherm@gmail.com

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COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 33AAEFT5893N1Z1

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

S.N.R. COLLEGE ROAD

NAYA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No 1401ODECB0500

Old ID 502

Bill No

2206000011

BILL DATE

30/06/2022

DUE DATE

10/07/2022

Sr	HSN Code	Description	Rate	Category	No Of Beds	Month	Total
A		BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	Dental	0	June	38000.00
GSTIN: NIL for the month of June 2022					Round Off		0.00
PS-35					Total		38000.00

Exempted For Biomedical Waste Disposal Vide Notification

Rupees Thirty Eight Thousand Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		76000.00		114000.00		0.00		38000.00		38000.00

Bill Amount in words

Payable Amount : Rupees Thirty Eight Thousand Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of TEKNO THERM INDUSTRIES*, payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No : 2206000011 Bill Date : 30/06/2022

Old ID B ID: 1401ODECB0500 1401ODECB0500

Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

Amount : 38000.00 Payable Amount: 38000.00

Bill Due date On or Before 10/07/2022

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

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TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



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Phone: 0422-2223140 , 0422-4504040
GSTIN: 33AAEFT5893N1ZI

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN:

Month : July

S.N.R. COLLEGE ROAD

NAVA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

Category : Dental

ID No	1401ODECB0500	Bill No	2207000012
Old ID	502		
BILL DATE	31/07/2022	DUE DATE	10/08/2022

Sno	HSN	Description	Rate	No Of Beds	Amount	SGST %	CGST %	SGST	CGST	Total
A	999432	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	0	38000.00	6%	6%	2280.00	2280.00	42560.00
for the July 2022					Total Additional Charge					0.00
pg - 34					Round Off					0.00
Total SGST - 2280.00, CGST - 2280.00					Total					42560.00

Rupees Forty Two Thousand Five Hundreds Sixty Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		114000.00		152000.00		0.00		42560.00		42560.00

Bill Amount in words

Payable Amount : Rupees Forty Two Thousand Five Hundreds Sixty Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of "TEKNO THERM INDUSTRIES", payable at Coimbatore.

Bills not settled on date will attract late payment charges. Please try to avoid cash payments. Temporary cash receipt is not valid until authenticated by payment receipts issued by the office. All temporary receipts are customer risk only.

Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No : 2207000012 Bill Date : 31/07/2022
Old ID & ID: 1401ODECB0500 1401ODECB0500
Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL
Amount : 42560.00 Payable Amount: 42560.00
Bill Due date On or Before 10/08/2022

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO: 1802927

Email : teknotherm@gmail.com

Admin Office

5-7/1, NORTH HUZUR ROAD,
2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 33AAEFT5893N1Z1

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN : 33AABTS1080P1ZA

Month : August

S.N.R. COLLEGE ROAD

NAVA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No	1401ODECB0500	Bill No	2208000012
Old ID	502		
BILL DATE	31/08/2022	DUE DATE	10/09/2022

Category : Dental

Sno	HSN	Description	Rate	No Of Beds	Amount	SGST %	CGST %	SGST	CGST	Total
A	999432	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	0	38000.00	6%	6%	2280.00	2280.00	42560.00
for the month of August 2022 (Pg-35)					Total Additional Charge					0.00
					Round Off					0.00
Total SGST - 2280.00, CGST - 2280.00					Total					42560.00

Rupees Forty Two Thousand Five Hundreds Sixty Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		156560.00		194560.00		0.00		42560.00		42560.00

Bill Amount in words

Payable Amount : Rupees Forty Two Thousand Five Hundreds Sixty Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of 'TEKNO THERM INDUSTRIES', payable at Coimbatore.

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Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No	: 2208000012	Bill Date	: 31/08/2022
Old ID & ID:	502	1401ODECB0500	
Name	SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL		
Amount	: 42560.00	Payable Amount:	42560.00
Bill Due date On or Before	10/09/2022		

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

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TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO: 1802927

Email : teknotherm@gmail.com

Admin Office

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2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 33AAEFT5893N1ZI

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN : 33AABTS1080P1ZA

Month : September

S.N.R. COLLEGE ROAD

NAVA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No	1401ODECB0500	Bill No	2209000012
Old ID	502		
BILL DATE	30/09/2022	DUE DATE	10/10/2022

Category : Dental

Sno	HSN	Description	Rate	No Of Beds	Amount	SGST %	CGST %	SGST	CGST	Total
A	999432	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	0	38000.00	6%	6%	2280.00	2280.00	42560.00
for the month of SEP. 2022					Total Additional Charge					0.00
					Round Off					0.00
Total SGST - 2280.00, CGST - 2280.00					Total					42560.00

Rupees Forty Two Thousand Five Hundreds Sixty Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		199120.00		237120.00		0.00		42560.00		42560.00

Bill Amount in words

Payable Amount : Rupees Forty Two Thousand Five Hundreds Sixty Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of "TEKNO THERM INDUSTRIES". payable at Coimbatore.

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Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARBOGANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque / DD No

Cheque / DD Date

Bank Name

Amount

Bill No : 2209000012 Bill Date : 30/09/2022
Old ID & ID: 502 1401ODECB0500
Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL
Amount : 42560.00 Payable Amount: 42560.00
Bill Due date On or Before 10/10/2022

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

This is computer generated statement, no signature is required

TEKNO THERM INDUSTRIES

Bio Medical Waste Treatment Facility



Factory & Regd Office
183/1A, ORATTUKUPPAI VILLAGE,
CHETTIPALAYAM POST,
COIMBATORE - 641201

TNGST NO: 1802927

Email : teknotherm@gmail.com

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2ND FLOOR, NEAR CODISSIA TOWER,
COIMBATORE - 641018
Phone: 0422-2223140 , 0422-4504040
GSTIN: 33AAEFT5893N1Z1

BIO MEDICAL WASTE COLLECTION CHARGES

SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

GSTIN : 33AABTS1080P1ZA

Month : October

S.N.R. COLLEGE ROAD

NAVA INDIA

COIMBATORE - 641006

Contact Person : DR. L. DEEPANANDAN

Contact No: 0422-2560381

ID No	1401ODECB0500	Bill No
Old ID	502	2210000017
BILL DATE	31/10/2022	DUE DATE
		10/11/2022

Category : Dental

Sno	HSN	Description	Rate	No Of Beds	Amount	SGST %	CGST %	SGST	CGST	Total
A	999432	BIO MEDICAL WASTE TREATMENT AND DISPOSAL CHARGES	38000.00	0	38000.00	6%	6%	2280.00	2280.00	42560.00
<i>for the month Oct. 2022</i>					Total Additional Charge					0.00
					Round Off					0.00
Total SGST - 2280.00, CGST - 2280.00					Total					42560.00

Rupees Forty Two Thousand Five Hundreds Sixty Only

Opening Balance	+	Till Date Billed	-	Received Amount	=	Closing Balance	+	Current Bill	=	Payable Amount
38000.00		241680.00		279680.00		0.00		42560.00		42560.00

Bill Amount in words

Payable Amount : Rupees Forty Two Thousand Five Hundreds Sixty Only

Payment to be made by- Account payee Cheque or Demand draft - in favor of "TEKNO THERM INDUSTRIES". payable at Coimbatore.

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Prepared By

Manager Accounts

Office Accounts

COMPANY NAME : TEKNO THERM INDUSTRIES

A/C NO : 35540500000009

IFSC CODE : BARB0GANAPA

BANK NAME : BANK OF BARODA

BRANCH : GANAPATHY BRANCH

Note : # IN IFSC CODE THE FIFTH LETTER IS NUMERICAL ZERO (0)

Payment Details

To be filled and enclosed with the payments

Mode of Payments ☐ Bank Transfer ☐ Cheque/DD

Cheque /DD No

Cheque /DD Date

Bank Name

Amount

Bill No : 2210000017 Bill Date : 31/10/2022

Old ID & ID: 502 1401ODECB0500

Name : SRI RAMAKRISHNA DENTAL COLLEGE & HOSPITAL

Amount : 42560.00 Payable Amount: 42560.00

Bill Due date On or Before 10/11/2022

Amount for

Old Balance

Current Bill

Note : Kindly fill and Detach the counterfoil and send the cheque

This is computer generated statement, no signature is required



GREEN ERA RECYCLERS

• ELATE | RECYCLE | ASPIRE •

E-waste Recycling facility Authorized By TNPCB

Authorization No : 01/ EWM

Certificate No: GER2122051

Issue Date: 09-12-2021

CERTIFICATE OF E-WASTE RECYCLING

This is to certify that 102.5 kg of E-waste collected from
Sri Ramakrishna Dental College & Hospital, Coimbatore dated
on 10-11-2021 against manifest number Gate Pass No-806 which shall be
recycled and disposed of in a scientific and environmental friendly manner.

We thank you for your efforts in contributing towards clean and green
environment



Authorized signatory

Name

Designation



Prasanth Omanakuttan

Managing Partner

ADDRESS : SF No. 344/2, Sivanandha Industrial Complex, DR.M.S. Udhayamurthy Nagar,
Door No.37, Thadagam Road, Edayarpalayam, Coimbatore- 641 025

CONTACT : +91 83002 23526
+91 93613 28436

prasanth@thegreenera.in
info@thegreenera.in

www.thegreenera.in