

COMPLIANCE REPORT

**M/S. PERFECT HEALTH CARE
SERVICES
KOZHIKODE, Kerala**

PERFECT HEALTH CARE SERVICES

Registered Office: 1057, Avinashi Road, Jaya Enclave, 3rd Floor, Coimbatore - 641018
Project Office: 2/78B, P K Building, East Hill - Karaparamba Bye Pass, Easthill P.O., Calicut - 673010
Tel : +91 495 3041516, 3041517 & 3041518

Dt. 28-10-2021

The Additional Principal Chief Conservator of Forests (C)
Ministry of Environment, Forests & Climate Change,
4th Floor, E& F Wing, Kendriya Sadan,
Koramangala, Bangalore - 560034

Ref :- FileNo. 9/SEIAA/KL/394/2012dt.16-07-2012

**Sub :- Environment Clearance -Perfect Health Care Services at
Puthiyanagadi Village, Kozhikode Taluk, Kozhikode District, Kerala-
Compliance Report -Reg.**

Respected Sir,

The construction project was accorded Environmental Clearance for 56,866 Sq.Mtr of buildup area vide order No. 9/SEIAA/KL/394/2012 dt.16-07-2012 by State Environmental Impact Assessment Authority, Kerala. The compliance report to the specific and general condition of the Environment Clearance is enclosed.

Thanking you,

Yours respectfully,

For M/s Perfect Health Care Services

Mr. Moidu K E
(Managing Partner)

**Copy to:-
The Member Secretary
State Environment Impact Assessment Authority (SEIAA),
Thiruvananthapuram, Kerala.**

Encl: - As Above

**COMPLIANCE REPORT
TO
THE CONDITIONS
OF
ENVIRONMENT CLEARANCE ORDER
(9/SEIAA/KL/394/2012)**

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INTRODUCTION

M/s Perfect Health Care Services project is under construction stage at Puthiyangadi Village, Kozhikode Taluk, Kozhikode District, Kerala. The construction project was accorded Environmental Clearance for **56866 sq. m** of buildup area on 16-07-2012 vide order No. 9/SEIAA/KL/394/2012 by State Environment Impact Assessment Authority, Kerala.

The half yearly compliance report needs to be submitted as part of general condition No.16 of Environmental Clearance order and EIA Notification 2006 by the project proponent. The compliance report to conditions of the Environmental Clearance is being submitted.

COMPLIANCE REPORT

SPECIFIC CONDITIONS

01	The project proponent shall submit detailed procedure adopted to prevent saline intrusion from Connolly canal and get it approved by SEAC before starting the construction works.	Complied
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The project proponent submitted a detailed procedure adopted to prevent saline intrusion from Connolly canal. The SEAC verified and approved the proposed procedure, and then the project proponent started the construction. At present the topography of project site is higher than the Connolly canal therefore no saline intrusion is happening.

COMPLIANCE REPORT

GENERAL CONDITIONS

GENERAL CONDITIONS

01	Rainwater harvesting to collect and utilize the entire water falling in land area should be provided.	Complied
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The project proponent has constructed rainwater harvesting tank with the capacity of 5 lakhs liter. The rainwater falling on the roof of hospital building is channelizing through pipes and collected to the constructed tanks. The collected rainwater is used for various domestic purposes.

Compliance:

02	Environment Monitoring Cell should be formed and made functional.	Complied
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The project proponent has constituted Environment Monitoring Cell and convenes meetings regularly. The details of members of the committee are provided in the table below. The committee could effectively monitor the construction work to minimize the impact on environment. The committee could initiate many activities like sprinkling of water, construction of silt trap and drainages, welfare of labours, waste management etc. The committee is regularly convening meeting in the operational phases to minimise the impact of various activities in the hospital.

Table No.1 – Details of Environment Monitoring Cell

Sl. No	Name of Members	Designation	Designation in EMC
01	Acief P Majeed	Manger Engineering and Maintenance	Head
02	Vince Augustine	Manager Operations	Member
03	Kalaivani. K	S. Manager Facilities Management	Member
04	Bibeesh P. T	Project Executive	Co-ordinator.
05	Noufal Kolassery	House Keeping executive	Co-ordinator.

Compliance:

03	Suitable avenue trees should be planted along either side of the tarred road and open parking areas. if any	Complied
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The project proponent has planted various saplings at either side of the road leading to the hospital building, surroundings of hospital and open parking area. The project proponent has a good landscape plan accordingly all saplings are planted in the project site. The photograph of the avenue plantation, plantation at the open parking areas is attached as **Plate No.1**. A brief note of the saplings planted in the hospital vicinity is mentioned in the table below: -

Table No.2 – Details of Planted saplings

Sl. No	Name of Saplings	Number
01	Pandanus Richtig Pflegen	100 Approx.
02	Canna Plant	500 Approx.
03	Ficus Benjamina	200 Approx.
04	areca palm	100 Approx. Ba
05	Bamboo	100 Approx.

Compliance:

04	The project may incorporate devices for solar energy generation and utilization wherever possible.	Complied
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Compliance:

The project proponent has installed solar panels in the hospital with the capacity of 1.5 KW. The generated power from solar is used for hot water production in the hospital. The photograph of the solar panel is attached as **Plate No. 2**.

05	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Authority.	Complied
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Compliance:

The project proponent didn't change the plan after obtaining the EC, the construction was in line with submitted plan at SEIAA, Kerala. At present there is a plan for expansion of the existing project. The Project proponent will apply for fresh appraisal to get the Environmental Clearance for the proposed expansion. At present the proposed hospital project was completed. The photograph of the hospital is attached as **Plate No. 3.**

06	The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Noted
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Compliance:

To improve safety of building, community and environment, the project is happy to add additional safeguard measures subsequently if the authority found necessary. The project proponent

07	All other statutory clearances shall be obtained, as applicable, by project proponents from the respective competent authorities.	Complied
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Compliance:

The project proponent has obtained all necessary approvals from various Government departments and statutory authorities. To enhance safety and promote environment sustainability, all the conditions stipulated in the approvals is being scrupulously followed. The important approvals are mentioned below.

Annexure No 1 - NOC - Fire and Rescue Services Dept., Govt. of Kerala

Annexure No 2 - Consent to Establish - Kerala State Pollution Control Board

Annexure No 3 – Consent to Operate - Kerala State Pollution Control Board

Annexure No 4 - Building Permit - Municipal Corporation

Annexure No 5 – Copy of Occupancy certificate

Annexure No 6 - Environmental Clearance - State Environmental Impact Assessment Authority (SEIAA)

08	The stipulations by Statutory Authorities under different Acts and Notifications should be complied with, including the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.	Noted
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The stipulated orders and directions under different act and notification including EIA notification are being scrupulously followed. A brief list of various Acts and notifications which are followed by the proponent is given below: -

1. The Environment Protection Act, 1986
2. The Water (Prevention and Control of Pollution) Act, 1974
3. The Air (Prevention and Control of Pollution) Act, 1981
4. The Public Liability (Insurance) Act, 1991
5. The Solid Waste Management Rules, 2016
6. The Construction and Demolition Waste Management Rules, 2016
7. The Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016
8. The E – waste (Management) Rules, 2016
9. The Plastic Waste Management Rules, 2016
10. Kerala Municipality Building Rules, 1999 as amended up to 2013
11. The bio medical waste rules 2016

The photograph of the measures taken for the handling and management of various wastes are attached as **Plate No.4 to 8**. The capacity of biogas plant is 15 M3 the STP can treat 3.5 Lakhs sewage per day, the storage area of hazardous waste is 100 sqft the storage area for bio – medical waste is 400 sqft the storage area for solid waste in the hospital is 500 sqft

Compliance:

09	The project proponent should advertise in at least two local newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the Department of Environment and Climate Change. Govt. of Kerala and may also be seen on the website of the Authority at www.wiaakerala.org . The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the office of this Authority as confirmation.	Complied
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Compliance:

As per the conditions in Environmental Clearance issued by State Environment Impact Assessment Authority (SEIAA), Kerala an advertisement in two local daily newspapers (English and Malayalam) regarding Environmental Clearance accorded to the construction project was given within the stipulated period. The copy of advertisement/ Notice published in newspaper is attached as **Annexure No. 7**.

10	A copy of the clearance letter shall be sent by the proponent to concern Grama Panchayat / District Panchayat / Municipality/Corporation/Urban Local Body and also to the Local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	Complied
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Compliance:

A copy of the Environment Clearance letter was submitted to the Local Self-Government. The project proponent did not receive any suggestions / representation

from anywhere while processing the application therefore did not give copy of clearance letter to any NGO or personal. The project proponent is being uploaded the Environmental Clearance (EC) Order in the website of the company. The clearance letter was uploaded on the website of the hospital <https://meitra.com/>

11	The proponent shall submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) and upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the respective Regional Office of MoEF, Govt. of India and to the Directorate of Environment and Climate Change, Govt. of Kerala.	Noted
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Compliance:

The compliance report is being submitted to the State Environmental Impact Assessment Authority, (SEIAA), Kerala and the Regional Office of MoEF&CC, Govt. of India, Bangalore with the results of monitored data in mail. The compliance report and results of monitored data has uploaded in the hospitals website. The monitored data of Air, Water, and soil is attached as **Annexure No.10 to 12**. All approvals and licenses obtained in the name of Perfect Health Care Services and M/s Premium Health Care and Medical Providers Pvt. Ltd. are for Meitra Hospital. A joint declaration in this regard is attached as **Annexure No. 13**.

12	The proponent should provide affidavit that all the conditions stipulated in the EC shall be scrupulously followed.	Noted
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An assurance in the form of affidavit was already submitted to SEIAA Kerala, states that all the conditions stipulated in the EC order will be scrupulously followed.

ANNEXURE

Annexure No.1

Annexure II

OFFICE OF THE DISTRICT FIRE OFFICER
FIRE AND RESCUE SERVICES, KOZHIKODE.


No. D -6238/2021 Dated: 13.09.2021

NO OBJECTION CERTIFICATE
(RENEWAL)

The Board headed by the Station Officer, Fire and Rescue Station, Vellimadukunnu had inspected the multi storeyed 6 (G.F+ 5 F) 24.25 meters height Institutional Building (Hospital) in Survey No.53/1, 54/1, 54/2, 54/3A,54/3B1, 54/3B2, 54/3C1A, 54/C1B2, 54/3C1B2, 54/12, 58/2B in Puthiyangadi Village in Kozhikode District under Kozhikode Corporation owned by Mr. K.E. Moidu, Managing Partner, Perfect Healthcare Services, 1057, Avinashi Road, Jaya Enclave, 3rd Floor, Coimbatore and recommended to Renew No Objection Certificate No.F2-6312/17 dated 13.06.17 of the Director General, Fire and Rescue Services, Thiruvananthapuram for the occupation of the said building as per report No.C- 300/2021 dated 25.08.2021 of the Station Officer Fire and Rescue Station Vellimadukunnu for one year.

2. In the circumstances this No Objection Certificate is issued under my seal and authority for the continued occupation of the above building. No further construction will be allowed in the vacant spaces provided in the approved plan.

3. This Certificate is issued on the condition that the fire fighting systems installed will be kept always functional and the owner of the building should take special care to maintain the systems installed in proper working condition. This certificate is valid for one year from the date of issue. After one year the certificate must be renewed. Non renewal of the certificate with in the time limit will result in loss of eligibility for insurance coverage and appropriate legal action by the local self Government/Revenue Department. All officers of and above the rank of Station Officers of the Fire & Rescue Services Department will have the right to inspect the building on any day/time after serving 7 days notice to ensure that the installed systems are in good working condition.



13/09/2021

DISTRICT FIRE OFFICER
FIRE AND RESCUE SERVICES
KOZHIKODE.


To

The Secretary, Kozhikode Corporation
The Party, The Station Officer, Fire and Rescue Station Vellimadukunnu

NOC Fire

Annexure No.2

FILE NO. PCB/HO/ KKD /IC/12195/2012



KERALA STATE POLLUTION CONTROL BOARD

INTEGRATED CONSENT TO ESTABLISH/AUTHORISATION
ISSUED UNDER

The Water (Prevention & Control of Pollution) Act 1974
The Air (Prevention & Control of Pollution) Act 1981
&
The Environment (Protection) Act 1986

TO

**PERFECT HEALTH CARE SERVICES, 2/78B
P.K. BUILDINGS, EAST HILL P.O,
CALICUT-673010**

**(For TERTIARY CARE HOSPITAL, PROJECT OF PERFECT HEALTH
CARE SERVICES, EDAKKAD, PUTHIYANGADI,
KOZHICODE)**

Consent no. PCB/HO/KKD/ICE/03/2012
Date of issue: 05.11.2012 **Valid upto: 31.07.2015**



Copy to:

1. The Senior Environmental Engineer, Regional Office, Kozhikode
2. The Environmental Engineer, District Office, Kozhikode
3. The Secretary, Kozhikode Corporation
4. Stock file

Consent to Establish from PCB

Annexure No.3

FILE NO : PCB/HO/KKD/IC/12195/2012
Date of issue : 06/07/2017



KERALA STATE POLLUTION CONTROL BOARD

CONSENT TO

OPERATE/AUTHORISATION/REGISTRATION

ISSUED UNDER

The Water (Prevention & Control of Pollution) Act, 1974
The Air (Prevention & Control of Pollution) Act, 1981

and


The Environment (Protection) Act, 1986

As per Application No. :4675988
Dated:08-06-2017

TO

M/s PREMIUM MEDICAL AND HEALTHCARE PROVIDERS PVT.LTD.
PREMIUM MEDICAL AND HEALTHCARE PROVIDERS PVT LTD.,EDAKKAD
PUTHIYANGADI, KOZHIKODE

Consent No. :PCB/HO/KKD/ICO/05/2017
Valid Upto :05/07/2020



1. GENERAL

1.1. This integrated consent is granted subject to the power of the Board to withdraw consent, review and make variation in or revoke all or any of the conditions as the Board deems fit.

1	VALIDITY	05/07/2020
2	Name and Address of the establishment	PREMIUM MEDICAL AND HEALTHCARE PROVIDERS PVT.LTD. PREMIUM MEDICAL AND HEALTHCARE PROVIDERS PVT.LTD. EDAKKAD, PUTHIYANGADI, KOZHIKODE 673005
3	Communication	Telephone :0495-3041516 Fax :- E-mail:akshay.t@pmhpc.com
4	Occupier Details	K.E.MOIDU HILTOP BENGLOW, PUTHIYARA P.O., CALICUT - 673004
5	Local Body	KOZHIKODE
6	Survey Number	54/3A,3B,1,12,3C,B2,2,58/2B,53/1
7	Village	PUTHIYANGADI
8	Taluk	KOZHIKODE
9	District	KOZHIKODE
10	Capital Investment(Rs in Lakhs)	19700/-
11	Scale	Large
12	Category	RED
13	Annual fee(Rs)	2,00,000/-
	Total Fee remitted(Rs)	7,60,000 /-
14	Activity	Hospital-Bed strength 209 nos
15	Mode of disposal of Bio Medical Waste	IMAGE

CONDITIONS AS PER

The Water(Prevention and Control of Pollution) Act, 1974

- 2.1 Sewage Treatment Plant (STP) consisting of treatment units having adequate capacity shall be functional/ arrangement for sewage treatment shall be provided, as per the Integrated Consent to Establish, at all times during the operation of the establishment. Additional facilities required, if any, to achieve the standards laid down by the Board u/s 17(1) (g) of the Water Act shall also be made along with.
- 2.2 Water consumption: 94,050 l/d
- 2.3 Effluent generation: 75,240 l/d
- 2.4 The characteristics of effluent after treatment shall confirm to the following tolerance limits:

SL.NO.	Characteristics	Unit	Tolerance Limits	
			Irrigation/ Soak pit	Flushing/ Gardening/ Reuse
1	Suspended Solids	m		20



2	BOD	mg/l	30	3
3	Oil & Grease	mg/l	10	1
4	COD	mg/l	250	-
5	pH	-	5.5-9	6.5-8.5
6	Bio Assay Test	-	90% survival of fish in 100% treated effluent	90% survival of fish in 100% treated effluent

2.5 Mode of disposal of treated effluent: Treated effluent shall be reused for flushing and gardening, balance shall be disposed off through soak pit.

3. CONDITIONS AS PER

The Air(Prevention and Control of Pollution) Act, 1981

3.1 Adequate air pollution control measures shall be operational at all times during the functioning of the industry. Additional facilities required, if any, to achieve the standards laid down by the Board shall also be made along with.

Stack No.	Sources of Emission	Emission Rate(Nm ³ /Hr)	Stack Height above		Control Equipment
			Ground Level	Roof Level	
1	1010kVA		15 m		Acoustic Enclosure
2	1010kVA		15 m		Acoustic Enclosure

3.2 Emission characteristics shall not exceed the following:

Sl.No.	Parameter	Limiting Standards (mg/Nm ³)
1	As per EP Rules	As per EP Rules

4. CONDITIONS AS PER

The Environment (Protection) Act, 1986.


4.1 Bio-Medical waste shall be handled, stored and disposed off as per the Bio-Medical Waste Management Rules, 2016.

4.1.1 Activities for which Authorisation is granted:

Collection		transport	✓
Reception		Storage	
Treatment		Reprocessing/Disposal	

4.1.2 Type, quantity and mode of storage/collection/disposal of hazardous wastes shall be as follows:





Sl.No.	Bio-Medical Waste	Schedule Category	Quantity Tonne/year
1	Soiled waste	Yellow	70 kg/day
2	Discarded linen, mattresses, beddings etc	Yellow	40 kg/day
3	Human Anatomical Waste	Yellow	5 kg/day
4	Microbiology & Biotechnology waste	Yellow	20 kg/day
5	Contaminated waste(Recyclable)	Red	20 kg/day
6	Waste Sharps including metals	White	5 kg/day
7	Glass Ware	Blue	4 kg/day



Storage	Mode of Disposal
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016
As per schedule I & II of BMW Rules 2016	As per schedule I & II of BMW Rules 2016

- 4.2 Used lead acid batteries shall be disposed of as per the Batteries (Management and Handling) Rules, 2001
- 4.3 E-waste shall be disposed off safely as per the E-Waste (Management) Rules, 2016.

SPECIFIC CONDITIONS


- 5.1. Location of the outlet shall be as per the approved site plan. No change or alteration of the above shall be made without the prior written permission of the Board.
- 5.2. The applicant shall comply with the instructions that the Board may issue from time to time regarding prevention and control of air, water, land and sound pollution.
- 5.3. For renewal of the consent application shall be submitted through web portal of the Board for online consent management and monitoring system three months before the expiry of the consent. Late application will be accepted only with fine/late fee as applicable.
- 5.4. No change or alteration of the hospital is to be made without the prior permission of the Board. Any change in the particulars furnished and/or in the identity of the owner/authorised agent is to be intimated to the Board forthwith.



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- 5.5. If operations are done with backup power, the generator shall have adequate capacity to run all associated pollution control devices.
- 5.6. In case of discharge/apprehended discharge of any water/air pollutant or bio medical waste due to any accident or other unforeseen act or event, it shall be immediately intimated to the Board and the consentee / authorisee shall make all possible efforts to mitigate / prevent / remediate the discharge/emission.
- 5.7. Arrangements for rain water harvesting shall be provided and maintained.
- 5.8. The effluent treatment plant provided shall be functional during the operation of the hospital.
- 5.9. There shall be easy access to each and every effluent treatment units.
- 5.10. Water meters shall be fixed to record consumption of water for each purposes and the quantity of effluent discharge of effluent discharge shall not exceed 75240 l/day.
- 5.11. Time of day meter shall be installed exclusively for the effluent treatment plant and shall be maintained properly.
- 5.12. Sound level measured at 1.0m outside the boundary of the premises shall not exceed the ambient sound level applicable to the adjoining area.
- 5.13. Ambient air quality shall not exceed the National Ambient Air Quality Standards.
- 5.14. Any spilled mercury containing wastes shall not be mixed with biomedical waste or garbage. The mercury bearing waste (equal to or more than 50 ppm of mercury) is hazardous waste and shall be handled and disposed as per Hazardous and other Wastes (Management, Transboundary) Rules 2016.
- 5.15. Solid waste generated shall be handled and processed according to the provisions of Solid Waste Management, Rules 2016.
- 5.16. The incinerator ash if generated shall be disposed at the common hazardous waste treatment and disposal facility at Ambalamugal, Ernakulam.
- 5.17. Used oil/waste oil shall be disposed in accordance with Hazardous & other Wastes(Management, Transboundary Movement) Rules 2016.
- 5.18. Adequate safety measures shall be provided in accordance with fire safety regulations.
- 5.19. Annual report in Form IV of the biomedical waste shall be submitted to the District Office of the Board on or before 30th of June every year for the period from January to December of the preceding year.
- 5.20. Treated effluent analysis report shall be submitted once in three months
- 

5.21 The exhaust of the DG Set shall be increased to 0.75 meter above roof level of the DG Set cabin.

DATE :06/07/2017

 SIGNATURE & SEAL OF ISSUING AUTHORITY
CHAIRMAN

To
PREMIUM MEDICAL AND HEALTHCARE PROVIDERS PVT LTD., EDAKKAD
PUTHIYANGADI, KOZHIKODE

COPY TO:

(1) EE, DO, KKD
(2) Stack FILE

Page 6

Annexure No.4

Kozhikode Corporation
Building Permit
Appendix - C
(See Rule II (3))

No.TP3/102822/13 Dated : 07.05.2014

Ref :- Application dated 11.07.13 from Sri. K.E. Moidu, Managing Partner, Perfect Health Care Services, 2/78B. P.K. Buildings, East Hill (P.O.), Calicut-5.

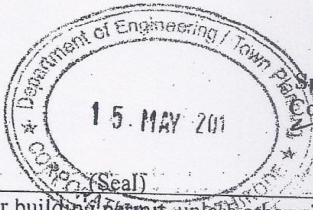
Permission is granted for the erection of Hospital Building based on (1) Permission No.E4/695/2014 dt 13.2.14 of Chief Engineer, Irrigation Project, West hill (2) Possession Certificate No. VO/1720/2013 dt. 1.11.2013 of Puthiyangadi Village Officer (specify the construction) near the building No. Ward No. 38. E.W.70 in Survey No. 53/1, 54/1, 54/2, 54/3A, 54/3B1, 54/3B2, 54/3C1A, 54/3C1B2, 54/12, 58/2B, 54/C1B2 Puthiyangadi Village, Kozhikode Taluk, Kozhikode District, for Hospital (specify the occupancy) purpose, subject to the conditions stated below:

(Conditions noted in separate sheet)

Plinth area of the building is as follows :

Ground Floor	6328.25 M ²
First Floor	4574.23 M ²
Second Floor	5248.82 M ²
Third Floor	4206.42 M ²
Fourth Floor	3197.15 M ²
Fifth Floor	3197.15 M ²
Terrace Floor	197.40 M ²
Machine Floor	348.96 M ²
Generator/Pumps	311.37 M ²
Total	27609.75 M²

BAR Vol. II 2013 Page 51. Fee as per Chelan No.114041-04511 dt.7.5.14 Rs.6,85,150/-



 15 MAY 2014
 Superintending Engineer,
 Corporation of Kozhikode

Place : Kozhikode,
Date : 7.5.2014

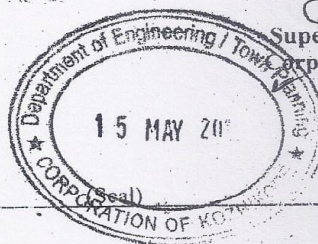
Note :- 1. The development permit or building permit, unless otherwise proved under these rules, shall be valid for three years from the date of issue and may be renewed twice each for three years.
2. The application for renewal shall be submitted to the Secretary in white paper, typed or written in ink affixed with necessary court fee stamp and accompanied by copy of permit and approved plan.
3. The fee for renewal of permit shall be fifty percent of the prevailing permit fee.
4. The permit issued under the Kerala Building Rules, 1984 and remaining valid at the commencement of these rules shall be deemed to have been issued under these rules and may be renewed for like period and on like terms as a permit issued under these rules.

Tka/14/5 (P.T.O.)

CONDITIONS

1. The applicant shall comply the conditions mentioned in the order No.D1.11325/13 DDS dt.4.3.14 of the Chief Town Planner, Tvm.
2. The Canal adjacent to the proposed site should not be polluted and the flow of the water in the Canal should not be diverted or blocked at any case.
3. The proposed construction should be under the Rules and Regulations of KMBR 1999 especially Rule 40A and other existing rules.
4. The solid and liquid wastes from the proposed building should be disposed at site itself and it should not be diverted into any public place or drain.
5. The owner shall only be responsible for any damage or losses happened during construction period.
6. An advertisement board regarding the construction details should be erected at the proposed site.
7. The proposed construction should be under the supervision of a structural Engineers and he should make it sure the structural stability of building.
8. The validity of the permit is three years from the date of approval.
9. The conditions mentioned in Fire.NOC.No.E.8862/13 dt. 1.1.14 should be followed.
10. Conditions of Proceedings of the State Environmental Impact Assessment Authority Kerala No.9/SEIAA/KL/394/2012 dt. 16.7.2012.
11. Compliance of consent of Kerala State Pollution Control Board No.PCB/HO/KKD/IC/ 12195/2012 dt. 5.11.2012.
12. Biomedical waste shall be treated scientifically.

Place : Kozhikode.
Date : 07/5/2014



[Signature]
Superintending Engineer,
Corporation of Kozhikode

Building Permit

Annexure No. 5

KOZHIKODE CORPORATION
KERALA MUNICIPALITY BUILDING RULES
APPENDIX H,
[(See Rule 22 (3) and 142 (2))]

OCCUPANCY CERTIFICATE

File No. TP3/126784/16

I hereby Certify that the Construction / Reconstruction or alteration of Hospital Building *Building or erection of Telecommunication Tower / Pole structure in Ward No. 38 in Survey No./ Re Survey No. 53/1, 54/1, 54/2, 54/3A, 54/3B, 54/3C, 54/3D, 54/3E, 54/3F, 54/3G, 54/3H, 54/3I, 54/3J, 54/3K, 54/3L, 54/3M, 54/3N, 54/3O, 54/3P, 54/3Q, 54/3R, 54/3S, 54/3T, 54/3U, 54/3V, 54/3W, 54/3X, 54/3Y, 54/3Z, 54/3AA, 54/3AB, 54/3AC, 54/3AD, 54/3AE, 54/3AF, 54/3AG, 54/3AH, 54/3AI, 54/3AJ, 54/3AK, 54/3AL, 54/3AM, 54/3AN, 54/3AO, 54/3AP, 54/3AQ, 54/3AR, 54/3AS, 54/3AT, 54/3AU, 54/3AV, 54/3AW, 54/3AX, 54/3AY, 54/3AZ, 54/3BA, 54/3BB, 54/3BC, 54/3BD, 54/3BE, 54/3BF, 54/3BG, 54/3BH, 54/3BI, 54/3BJ, 54/3BK, 54/3BL, 54/3BM, 54/3BN, 54/3BO, 54/3BP, 54/3BQ, 54/3BR, 54/3BS, 54/3BT, 54/3BU, 54/3BV, 54/3BW, 54/3BX, 54/3BY, 54/3BZ, 54/3CA, 54/3CB, 54/3CC, 54/3CD, 54/3CE, 54/3CF, 54/3CG, 54/3CH, 54/3CI, 54/3CJ, 54/3CK, 54/3CL, 54/3CM, 54/3CN, 54/3CO, 54/3CP, 54/3CQ, 54/3CR, 54/3CS, 54/3CT, 54/3CU, 54/3CV, 54/3CW, 54/3CX, 54/3CY, 54/3CZ, 54/3DA, 54/3DB, 54/3DC, 54/3DD, 54/3DE, 54/3DF, 54/3DG, 54/3DH, 54/3DI, 54/3DJ, 54/3DK, 54/3DL, 54/3DM, 54/3DN, 54/3DO, 54/3DP, 54/3DQ, 54/3DR, 54/3DS, 54/3DT, 54/3DU, 54/3DV, 54/3DW, 54/3DX, 54/3DY, 54/3DZ, 54/3EA, 54/3EB, 54/3EC, 54/3ED, 54/3EE, 54/3EF, 54/3EG, 54/3EH, 54/3EI, 54/3EJ, 54/3EK, 54/3EL, 54/3EM, 54/3EN, 54/3EO, 54/3EP, 54/3EQ, 54/3ER, 54/3ES, 54/3ET, 54/3EU, 54/3EV, 54/3EW, 54/3EX, 54/3EY, 54/3EZ, 54/3FA, 54/3FB, 54/3FC, 54/3FD, 54/3FE, 54/3FF, 54/3FG, 54/3FH, 54/3FI, 54/3FJ, 54/3FK, 54/3FL, 54/3FM, 54/3FN, 54/3FO, 54/3FP, 54/3FQ, 54/3FR, 54/3FS, 54/3FT, 54/3FU, 54/3FV, 54/3FW, 54/3FX, 54/3FY, 54/3FZ, 54/3GA, 54/3GB, 54/3GC, 54/3GD, 54/3GE, 54/3GF, 54/3GG, 54/3GH, 54/3GI, 54/3GJ, 54/3GK, 54/3GL, 54/3GM, 54/3GN, 54/3GO, 54/3GP, 54/3GQ, 54/3GR, 54/3GS, 54/3GT, 54/3GU, 54/3GV, 54/3GW, 54/3GX, 54/3GY, 54/3GZ, 54/3HA, 54/3HB, 54/3HC, 54/3HD, 54/3HE, 54/3HF, 54/3HG, 54/3HH, 54/3HI, 54/3HJ, 54/3HK, 54/3HL, 54/3HM, 54/3HN, 54/3HO, 54/3HP, 54/3HQ, 54/3HR, 54/3HS, 54/3HT, 54/3HU, 54/3HV, 54/3HW, 54/3HX, 54/3HY, 54/3HZ, 54/3IA, 54/3IB, 54/3IC, 54/3ID, 54/3IE, 54/3IF, 54/3IG, 54/3IH, 54/3II, 54/3IJ, 54/3IK, 54/3IL, 54/3IM, 54/3IN, 54/3IO, 54/3IP, 54/3IQ, 54/3IR, 54/3IS, 54/3IT, 54/3IU, 54/3IV, 54/3IW, 54/3IX, 54/3IY, 54/3IZ, 54/3JA, 54/3JB, 54/3JC, 54/3JD, 54/3JE, 54/3JF, 54/3JG, 54/3JH, 54/3JI, 54/3JJ, 54/3JK, 54/3JL, 54/3JM, 54/3JN, 54/3JO, 54/3JP, 54/3JQ, 54/3JR, 54/3JS, 54/3JT, 54/3JU, 54/3JV, 54/3JW, 54/3JX, 54/3JY, 54/3JZ, 54/3KA, 54/3KB, 54/3KC, 54/3KD, 54/3KE, 54/3KF, 54/3KG, 54/3KH, 54/3KI, 54/3KJ, 54/3KK, 54/3KL, 54/3KM, 54/3KN, 54/3KO, 54/3KP, 54/3KQ, 54/3KR, 54/3KS, 54/3KT, 54/3KU, 54/3KV, 54/3KW, 54/3KX, 54/3KY, 54/3KZ, 54/3LA, 54/3LB, 54/3LC, 54/3LD, 54/3LE, 54/3LF, 54/3LG, 54/3LH, 54/3LI, 54/3LJ, 54/3LK, 54/3LL, 54/3LM, 54/3LN, 54/3LO, 54/3LP, 54/3LQ, 54/3LR, 54/3LS, 54/3LT, 54/3LU, 54/3LV, 54/3LW, 54/3LX, 54/3LY, 54/3LZ, 54/3MA, 54/3MB, 54/3MC, 54/3MD, 54/3ME, 54/3MF, 54/3MG, 54/3MH, 54/3MI, 54/3MJ, 54/3MK, 54/3ML, 54/3MM, 54/3MN, 54/3MO, 54/3MP, 54/3MQ, 54/3MR, 54/3MS, 54/3MT, 54/3MU, 54/3MV, 54/3MW, 54/3MX, 54/3MY, 54/3MZ, 54/3NA, 54/3NB, 54/3NC, 54/3ND, 54/3NE, 54/3NF, 54/3NG, 54/3NH, 54/3NI, 54/3NJ, 54/3NK, 54/3NL, 54/3NM, 54/3NN, 54/3NO, 54/3NP, 54/3NQ, 54/3NR, 54/3NS, 54/3NT, 54/3NU, 54/3NV, 54/3NW, 54/3NX, 54/3NY, 54/3NZ, 54/3OA, 54/3OB, 54/3OC, 54/3OD, 54/3OE, 54/3OF, 54/3OG, 54/3OH, 54/3OI, 54/3OJ, 54/3OK, 54/3OL, 54/3OM, 54/3ON, 54/3OO, 54/3OP, 54/3OQ, 54/3OR, 54/3OS, 54/3OT, 54/3OU, 54/3OV, 54/3OW, 54/3OX, 54/3OY, 54/3OZ, 54/3PA, 54/3PB, 54/3PC, 54/3PD, 54/3PE, 54/3PF, 54/3PG, 54/3PH, 54/3PI, 54/3PJ, 54/3PK, 54/3PL, 54/3PM, 54/3PN, 54/3PO, 54/3PP, 54/3PQ, 54/3PR, 54/3PS, 54/3PT, 54/3PU, 54/3PV, 54/3PW, 54/3PX, 54/3PY, 54/3PZ, 54/3QA, 54/3QB, 54/3QC, 54/3QD, 54/3QE, 54/3QF, 54/3QG, 54/3QH, 54/3QI, 54/3QJ, 54/3QK, 54/3QL, 54/3QM, 54/3QN, 54/3QO, 54/3QP, 54/3QQ, 54/3QR, 54/3QS, 54/3QT, 54/3QU, 54/3QV, 54/3QW, 54/3QX, 54/3QY, 54/3QZ, 54/3RA, 54/3RB, 54/3RC, 54/3RD, 54/3RE, 54/3RF, 54/3RG, 54/3RH, 54/3RI, 54/3RJ, 54/3RK, 54/3RL, 54/3RM, 54/3RN, 54/3RO, 54/3RP, 54/3RQ, 54/3RR, 54/3RS, 54/3RT, 54/3RU, 54/3RV, 54/3RW, 54/3RX, 54/3RY, 54/3RZ, 54/3SA, 54/3SB, 54/3SC, 54/3SD, 54/3SE, 54/3SF, 54/3SG, 54/3SH, 54/3SI, 54/3SJ, 54/3SK, 54/3SL, 54/3SM, 54/3SN, 54/3SO, 54/3SP, 54/3SQ, 54/3SR, 54/3SS, 54/3ST, 54/3SU, 54/3SV, 54/3SW, 54/3SX, 54/3SY, 54/3SZ, 54/3TA, 54/3TB, 54/3TC, 54/3TD, 54/3TE, 54/3TF, 54/3TG, 54/3TH, 54/3TI, 54/3TJ, 54/3TK, 54/3TL, 54/3TM, 54/3TN, 54/3TO, 54/3TP, 54/3TQ, 54/3TR, 54/3TS, 54/3TT, 54/3TU, 54/3TV, 54/3TW, 54/3TX, 54/3TY, 54/3TZ, 54/3UA, 54/3UB, 54/3UC, 54/3UD, 54/3

AREA DETAILS


Ground floor	_____	6448.85 m ²
First floor	_____	4368.42 m ²
Second floor	_____	5239.60 m ²
Third floor	_____	4485.62 m ²
Fourth floor	_____	3658.21 m ²
Fifth floor	_____	3658.21 m ²
Terrace floor	_____	313.85 m ²
Machini Room	_____	210.77 m ²
Sub station	_____	549.42 m ²
Chiller Room	_____	1003.37 m ²
STP	_____	558.08
Gas Manifold	_____	162.92 m ²
Total	=	<u><u>30657.40 m²</u></u>

4
Per 17/7/17.

Occupancy Certificate

Annexure No.6

Regd ALO


Government of Kerala

Department of Environment & Climate Change
(The Secretariat of SEIAA & SEAC Kerala)
Pallimukku, Pettah P.O., Thiruvananthapuram- 695 024
Ph: +91471-2742264 (Off); 0471-2742554 (Dir); +91471-2742554 (Fax)
e-mail: environmentdirector@seiaa.kerala.gov.in web: www.envt.kerala.gov.in

No. 9/SEIAA/KL/394/2012 23-07-2012

From The Director

To Mr. Moidu K.E.
Managing Partner
M/s Perfect Health Care Services
2 / 78B, Peekay Building, East Hill Mini Bypass Road,
East Hill P.O., Calicut, Kerala - 673010.

Sir,

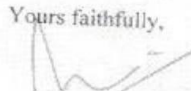
Sub: Environment Impact Assessment Authority - Construction of a Hospital Complex Project, at Puthiyangadi Village, Edakkad Desam, Kozhikode Corporation, Kozhikode Taluk & District, Kerala - Environmental Clearance under EIA Notification 2006 - Forwarded.

Ref: Proceedings of even no. dt 16-07-2012 of State Environment Impact Assessment Authority Kerala

I am forwarding herewith the Environmental Clearance (EC) issued by State Level Environment Impact Assessment Authority Kerala (SEIAA Kerala) to Mr. Moidu K.E., Managing Partner, M/s Perfect Health Care Services, for the construction of a Hospital Complex Project, at Puthiyangadi Village, Edakkad Desam, Kozhikode Corporation, Kozhikode Taluk & District, Kerala vide reference cited.

You are requested to comply with the following immediately:

- (i) Return a copy of the EC with due signature of the authorized signatory in all pages in token of acceptance
- (ii) Forward copies of newspaper advertisements in which the environmental clearance issued is published and
- (iii) Forward an affidavit stating that all the conditions stipulated in the EC shall be scrupulously followed.

Yours faithfully,

P. Sreekanth Nair
Director

Encls: As above



Proceedings of the State Environment Impact Assessment Authority Kerala
 Present: Dr. A.E. Muthunayagam, Chairman; Prof. (Dr.) K.P. Joy, Member; Sri. James Varghese IAS, Member Secretary

Sub: SEIAA Kerala - Construction of a Hospital Complex Project, at Puthiyangadi Village, Edakkad Desam, Kozhikode Corporation, Kozhikode Taluk & District, Kerala by M/s Perfect Health Care Services – Environmental Clearance under EIA Notification 2006 accorded – Orders issued

Environmental clearance

No. 9/SEIAA/KL/394/2012

dated, Thiruvananthapuram 16-07-2012

ORDER

The Managing Partner for M/s Perfect Health Care Services vide letter no. nil dated 25-01-2012 have sought prior environmental clearance under the EIA Notification, 2006 for the construction of a Hospital Complex Project, at Puthiyangadi Village, Edakkad Desam, Kozhikode Corporation, Kozhikode Taluk & District, Kerala. The proposal has been appraised by the State Level Expert Appraisal Committee Kerala constituted by the competent authority, as per prescribed procedure in the lights of provisions under the EIA Notification 2006, in its 3rd meeting held on 5th May, 2012 AND on the basis of the supporting documents enclosed with the application viz., the Form – 1 & 1A, Conceptual Plan and the additional clarifications furnished in response to the observations, the SEAC Kerala recommended environmental clearance to the project.

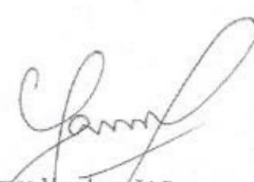
It is interalia, noted that the project comes under the Category B, 8(a) of Schedule of EIA Notification 2006. It involves the construction of a Hospital Complex Project on a plot area of 2.705 hectares at Puthiyangadi Village, Edakkad Desam, Kozhikode Corporation, Kozhikode Taluk & District, Kerala. The total built-up area is 56,866 m². The facilities proposed are 500 hospital beds and other facilities like accommodation facility for attendant's to patient, food court and convenient shops. The total domestic water requirement is 187.311 KL/day. The waste water generated from the proposed building will be treated in a STP of capacity of about 200 KL/day. Solid waste of about 608.95 kg/day and biomedical waste of about 350 kg would be generated from the proposed hospital. Power requirement is 3,800 KW. Total cost of the project is ₹ 320 crores.

The SEIAA, after due consideration of the relevant documents and additional clarifications submitted by the project proponent in view of the recommendations of SEAC, approved for issuance of Environmental Clearance for the project mentioned above at its 5th meeting. Accordingly, the State Level Environment Impact Assessment Authority (SEIAA) Kerala constituted by Govt. of India vide Notification No. S.O. 2484(E) dt.3-11-2011 of Ministry of Environment and Forests, Govt. of India, published as Gazette extraordinary No. 2074 on 3-11-2011, hereby accord necessary Environmental Clearance for the above project as per powers vested with it under the provisions of Environment Impact

Assessment Notification – 2006 and its subsequent amendments, subject to strict compliance of the following specific condition, and also the general conditions contained in the Annexure:

1. The project proponent shall submit detailed procedure adopted to prevent saline intrusion from Connolly canal and get it approved by SEAC before starting the construction works.

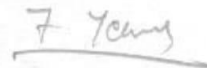
Compliance of the above conditions will be monitored by the Directorate of Environment and Climate Change, Government of Kerala and also by the Regional Office of the Ministry of Environment and Forests, Government of India located at Bangalore. Necessary support for entry and inspection should be provided by the project proponent to the staff of the Directorate and Ministry for monitoring purposes.


James Varghese IAS
Member Secretary, SEIAA
and Principal Secretary to Government
Environment, Fisheries and Port Departments

To
✓ Mr. Moidu K.E.
Managing Partner
M/s Perfect Health Care Services
2 / 78B, Peekay Building, East Hill Mini Bypass Road,
East Hill P.O., Calicut, Kerala – 673010.

Copy to :

1. The Principal Secretary, Environment Dept., Government of Kerala, Secretariat
2. The Director, Dept. of Environment and Climate Change, Govt. of Kerala, Tvm – 24.
3. IA-Division, Monitoring Cell, MoEF, Paryavaran Bhavan, CGO Complex, Lodhi Road, New Delhi - 110003
4. MoEF Regional Office, Southern Zone, Kendriya Sadan, 4th Floor, E&F Wing, II Block Koramangala, Bangalore-560034
5. Chairman and Members of SEIAA Kerala
6. Chairman, SEAC Kerala
7. Website uploading
8. File No. SEIAA/E4/556/2012
9. Stock file



Annexure

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY KERALA
GENERAL CONDITIONS

- (i) Rain water harvesting to collect and utilize the entire water falling in land area should be provided.
- (ii) Environment Monitoring Cell should be formed and made functional.
- (iii) Suitable avenue trees should be planted along either side of the tarred road and open parking areas, if any.
- (iv) The project may incorporate devices for solar energy generation and utilization wherever possible.
- (v) In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Authority.
- (vi) The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
- (vii) All other statutory clearances shall be obtained, as applicable, by project proponents from the respective competent authorities.
- (viii) The stipulations by Statutory Authorities under different Acts and Notifications should be complied with, including the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.
- (ix) The project proponent should advertise in at least two local newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the Department of Environment and Climate Change, Govt. of Kerala and may also be seen on the website of the Authority at www.seiaakerala.org. The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the office of this Authority as confirmation.
- (x) A copy of the clearance letter shall be sent by the proponent to concerned Grama Panchayat/ District Panchayat/ Municipality/Corporation/Urban Local Body and also to the Local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.
- (xi) The proponent shall submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (**both in hard copies as well as by e-mail**) and upload the status of compliance of the stipulated EC conditions, including results of monitored data

on their website and shall update the same periodically. It shall simultaneously be sent to the respective Regional Office of MoEF, Govt. of India and also to the Directorate of Environment and Climate Change, Govt. of Kerala.

- (xii) The proponent should provide affidavit that all the conditions stipulated in the EC shall be scrupulously followed.

Sd/-
Member Secretary, SEIAA Kerala

ലോകം സമസ്തം സുഖിനോ ദവന്തം
കൃഷ്ണ

DECCAN CHRONICLE dt 9/8/12

was the 13th Finance Commission that provided funds for the facility.

The EPABX had cost an estimated ₹2.5 lakh, while ₹70,000 was spent on the home theatre system. The prison management system, software, developed with the assistance of a few prison inmates, will help digitize the prison administration system, said an official.

The system will also help in digitizing details regarding individual prisoners. Kozhikode mayor A.K. Premajam, M.K. Raghavan MP, district collector K.V. Mohankumar and other officials will also attend the function.

NATIONAL SEMINAR ON ZERO WASTE ON SUNDAY

DC CORRESPONDENT
KOZHIKODE, AUG. 9

Darsana, the Alumni Association of the Palakkad NSS Engineering College will organize a national seminar on 'zero waste Kerala' in Kozhikode on Sunday in connection with this annual meeting.

The keynote address will be delivered by Ms Alimthra Patel, a globally renowned expert on waste management. The seminar intends to develop an action plan for a sustainable system of waste treatment and management in the state, leaders of Darsana said in a release on Thursday.

Social welfare minister M.K. Muneer will inaugurate the seminar. Mayor A.K. Premajam, M.K. Raghavan MP, A. Pradeepkumar MLA and others will attend the seminar.

CITIZENS HELP

DC CORRESPONDENT
THIRUVANANTHAPURAM,
AUG. 9

The Kerala state bio-diversity board has initiated a project to conserve urban biodiversity of the state.

During the first phase, the board will conduct a study on the ponds and other water bodies in the capital with the help of residents' associations, NGOs and city residents.

State bio-diversity board member secretary Dr. K.P. Lalladhas said that by launching the urban biodiversity programme, the board would promote conservation of ponds and other water bodies in the city.

Residents are urged to provide details of the ponds and other water bodies in their respective areas.

The details should include the area of the water body, the biodiversity status, the quality of water and its utilization and other relevant information like humane and environmental threats faced by these water bodies.

The details must reach the Kerala state bio-diversity board, Pallimukku, Thiruvananthapuram, 695024 on or before September 30.

Details can be had from phone numbers 0471-2740240 or 2741134.

The programme will be extended to other cities and municipalities in the coming years.

SARANYA THALLOOR | DC
KOZHIKODE, AUG. 9

Night shopping has come alive in the city during the holy month of Ramadan as major shops are kept open welcoming customers late into the night.

The major portion of business carried out this month is during the night as people remain inside their homes during the day, fasting, traders said. Night shopping contributes to more than 60 per cent of the business during the month of Ramadan, said T. Nazirudheen, president, Kerala Vyapari Vyavastayi Ekopana Samithi.

"The last week of Ramadan will witness heavy crowds in major commercial streets where people shop practically the whole night long," he added.

Besides business, people find the atmosphere during

WHAT THEY SAID

Nearly 90 per cent shopping is

carried out at night during this month. Peak shopping hours are between 6 pm and 1 am

— LP, Sabeesh Owner, Sangeeth Silks

the evening and into the night, calm and pleasant. Participation has shown an increase for the past four years, said Johar Tampton, owner of Silky, a textile showroom in the city.

Nearly 90 per cent of the textile shopping is carried out at night during this month. Peak shopping hours are between 6 pm and 1 am said LP, Sabeesh owner

The last week of Ramadan will

witness heavy crowds in major commercial streets where people shop practically whole night long

— T. Nazirudheen Prez, KVVES

of Sangeeth Silks on SM Street.

"Normal shopping is also carried out in the day and the demand is high this month but night shopping is definitely seeing an upward trend," he added.

Another advantage of night shopping is that it reduces traffic congestion in the city during the day said the trader.



IN UNISON | Students of BEM Higher Secondary School sing as part of the inaugural ceremony of Calicut People's Forum at Town Hall on Thursday.

— DC

GLITTERING

CSEZ gold exports touch ₹28,473 cr

MANOJ MATHEW | DC
KOCHI, AUG. 9

Despite its high price, gold continues to give Kerala reasons to cheer up. The latest export earnings of gold jewellery from the Cochin Special Economic Zone (CSEZ) have touched ₹28,473 crore.

The magnitude of gold's worth sinks in only when

one learns that it constituted the major chunk of the total export earnings of the CSEZ in 2011-12, which was ₹29,975 crore. In the previous year, gold exports at the CSEZ stood at about ₹16,951 crore out of total export earnings of ₹17,982 crore.

CSEZ sources said that high earnings from gold was partly due to the rise in the

prices of gold and decline in the value of the rupee.

But the quantity exported too has gone up with a couple of jewellery manufacturing units joining the CSEZ last year. While there are 16 gold and jewellery manufacturers in the CSEZ now, around 10 more units are waiting to join the zone this year.

Gold exports from the

state were exclusively to the Gulf and European countries.

"While exports to Gulf countries are mostly jewellery, Europeans prefer coins. Competitive pricing also was a reason for the boost in the demand for Kerala gold abroad," said Mr P.V. Jose, state president of Jewellery Manufacturers Association.

Sector-wise export data of the CSEZ for 2011-12 also showed that after gold, electronics and hardware exports earned ₹468 crore worth foreign exchange, IT & ITES ₹314 crore, food and agricultural produce ₹161 crore and textiles and garments ₹113 crore, engineering items ₹76 crore and rubber and plastic ₹58 crore.

When it comes to tennis, DECCAN Chronicle

Coming shortly at Crown CALICUT

NEVER

BOURNE IN CINEMA

SUBSC

DECCAN Chronicle THE LARGEST ENGLISH DAILY

JU

CONTACT YOU CALL OR S 8606 OR EMAIL YOU dcmclt@de

NOTICE
This is to inform the General Public that the Hospital Project viz PERFECT HEALTH CARE SERVICES at Puthiyangudi Village, Edakkat desam, Kozhikode Corporation, Kozhikode Taluk and district, Kerala being developed by M/s Perfect Health Care Services, 27/88, P.K. Buildings, East Hill PO, Calicut-673010 is accorded with ENVIRONMENTAL CLEARANCE by State Level Environmental Impact Assessment Authority, Kerala vide order No. 9/SEIAA/KU/394/2012 dated 23-07-2012 and copy of the Environmental Clearance is available with the Department of Environment & Climate Change, Kerala and also be seen on the website of Authority at www.seiaakerala.org. Perfect Health Care Services

AFTON
Hard Body. Sharp Mind
All home use & GYM equipments under one roof!

www.afton.in

KERALA'S LARGEST SHOWROOM

KOCHI: White Towers, Opp. LIC Bank, Near Mappuram Jn., S.A. Road. Ph: 0484 - 2324025, 2324075, Mob: 98480 66777

THIRUVANANTHAPURAM: Trinity Complex, Opp. LIC Ph: 0471 3100043, Mob: 9846966777

THIRUVANANTHAPURAM: JC Sports, Pattom Vidyarthi Bhavan Road, Pattomkudi Jn. Ph: 0471-2455573, 88491 86777. KOLLAM: Mob: 9747750478. KANNUR: 88400 98054. CALICUT: Mastering Shopping Complex, Puthiyara Road, Near Stadium, Ph: 0485-2725550, 88462 86777. PALAKKAD: Mob: 9448292505. THIRUPUR: Mob: 9447817452. KOTHAMANGALAM: Mob: 9447817454. PALA: International Fitness, Mob: 9469522065.

Notice in News paper

Annexure No.10

**POLUCHEM LABORATORIES (P) LTD.****CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY**

PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104

Phone: 0484-2544030, 8281982322, 9747400085, 9747400089, www.poluchem.com, poluchem@gmail.com

ACCREDITED BY NABL - DEPT. OF SCIENCE AND TECHNOLOGY, GOVT. OF INDIA AND KSPCB AS 'A' GRADE LABORATORY

TEST REPORT

Page 01 of 02

Ref.No. PL/RT/DW/839/2021
(ULR NO:TC658921000000839P)

Date of Issue: 29/07/2021

Name & address of customer

: M/s Meithra Hospital, Kozhikode

Sample drawn by

: Poluchem Laboratory Sample Collector

Sampling Method

: IS 3025 Part 1 1987- Reaffirmed 2014

Sample description

: Water Sample

Location of sampling

: Raw water from Tank

Sample code

: G/839/2021

Date of sample collected

: 23/07/2021

Date of receipt of sample

: 23/07/2021

Date of analysis started

: 24/07/2021

Date of completion of analysis

: 28/07/2021

Parameters tested	Test method	Result	Acceptable Limit as per IS - 10500-2012
pH	IS 3025 (P) 11 - 1983 RA 2017	5.74	6.5 - 8.5
Color	IS 3025 (P) 04 - 1983 RA2017	3 Hazen Unit	5 Hazen Unit
Odour	IS 3025 (P) 05 - 1983 RA2017	Agreeable	Agreeable
Turbidity	IS 3025 (P) 10 - 1984 RA2017	BDL(MDL-INTU)	1 NTU
Conductivity	IS 3025 (P) 14 - 1984 RA2013	190 µS/cm	--
Total Dissolved Solids	IS 3025 (P) 16 - 1984 RA2017	133.5 mg/l	500 mg/l
Total Hardness as CaCO ₃	IS 3025 (P) 21 - 1983 RA2014	29.1 mg/l	200 mg/l
Calcium as Ca	IS 3025 (P) 40 - 1991 RA2014	10.11 mg/l	75 mg/l
Magnesium as Mg	IS 3025 (P) 46 - 1994 RA2014	BDL(MDL-1 mg/l)	30 mg/l
Chloride as Cl	IS 3025 (P) 32 - 1988 RA2014	27.96 mg/l	250 mg/l
Total Alkalinity as CaCO ₃	IS 3025 (P) 23 - 1986 RA2014	14.21 mg/l	200 mg/l
Iron as Fe	IS 3025 (P) 53 - 2003 RA2014	0.05 mg/l	1 mg/l
*Ammonia as Total ammonia-N	IS 3025 (P) 34 - 1988 RA 2014	BDL(MDL-0.1 mg/l)	0.5 mg/l
Sulphate as SO ₄	IS 3025 (P) 24 - 1986 RA2014	11.15 mg/l	200 mg/l

Note: -* - This parameter is not included in the NABL scope

BDL-Below Detection Level

MDL- Minimum Detection Level

For Poluchem Laboratories (P) Ltd.

Authorized signatory

SREEJA RAMESH
 QUALITY MANAGER
POLUCHEM LABORATORIES (P) LTD.

The above results are related only to the sample submitted for analysis. This test report shall not be reproduced except in full, without the written approval of the laboratory.



TC-6589

POLUCHEM LABORATORIES (P) LTD.

CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY

PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104

Phone: 0484-2544030, 8281982322, 9747400085, 9747400089, www.poluchem.com, poluchem@gmail.com

ACCREDITED BY NABL - DEPT. OF SCIENCE AND TECHNOLOGY, GOVT. OF INDIA AND KSPCB AS "A" GRADE LABORATORY

Page 02 of 02

Continuation of Test Certificate No: 839/2021

MICROBIOLOGY ANALYSIS

Parameters Tested	Unit	Test Method	Result	Limit as per IS:10500-2012
Coliforms	MPN/100ml	IS 1622: 1981 RA 2009	Absent	Shall not be detectable in any 100 ml sample
E coli	Present or Absent/100ml	IS 1622: 1981 RA 2009	Absent	Shall not be detectable in any 100 ml sample

Note: As per the above test results the parameter pH do not conforms to the limit IS 10500 for drinking water purpose.

For Poluchem Laboratories (P) Ltd.

Authorized signatory


End Of The Report

SINDHU
Technician
Poluchem
LABORATORIES (P) LTD

The above results are related only to the sample submitted for analysis. This test report shall not be reproduced except in full, without the written approval of the laboratory.

Result of Water

Annexure No.11



COCHIN TEST HOUSE

ANALYTICAL SERVICES & TESTING LABORATORY
V / 78, Kollanpady, Murungeliparambu Road, Irumpanam P.O., Kochi - 682 309
Mob.: 9446332556, 9846551014, 9387381780. Tel. : 0484 - 2782672
E-mail: cochintesthouse1@gmail.com, info@cochintesthouse.in. Web : www.cochintesthouse.in
Laboratory Approved by Kerala State Pollution Control Board ('A' Grade)


STACK EMISSION MONITORING REPORT


Page 1 of 1

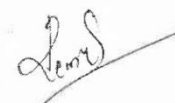
Report No. : CTH/LR/21/NN/869 Issued To : Sample Drawn By : Lab identification No. : Source of monitoring : Date of Monitoring : Dates of analysis :	Issue Date: April 27, 2021 M/S. MEITRA HOSPITAL, BLDG NO. 38/2208B, KARAPARAMBA- KUNDUPARAMB MINI BYEPASS CALICUT- 673005 Cochin Test House 21/NN/869 Stack Monitoring 22.04.2021 23.04.2021 – 26.04.2021
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Sl. No.	Parameters	Unit	Method	Result	
				1010 KVA - 1	1010 KVA - 2
1	PM	mg/Nm ³	IS : 11255 (Pt.1)-1985	39.7	45.0
2	Emission	Nm ³ /hr	IS : 11255 (Pt.3)-2008	801	811
3	SO ₂	mg/Nm ³	IS : 11255 (Pt.2)-1985	35.5	26.6
4	NO _x	mg/Nm ³	IS : 11255(Pt.7)-2005	39.2	31.1
5	Carbon Monoxide (CO)	mg/Nm ³	CTH/CH/SOP/458	44	48

End of report.


Verified By




Authorised Signatory
Chemical
COCHIN TEST HOUSE

NOTE : This test results relate only to the sample submitted for analysis.
The test report shall not be reproduced except in full without the written approval of the laboratory.

Result of stack emission

Annexure No.12

**POLUCHEM LABORATORIES (P) LTD.**

CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY

PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104

Phone : 0484-2544030, 8281982322, 9747400085, 9747400089, www.poluchem.com, poluchem@gmail.com

ACCREDITED BY KSPCB AS "A" GRADE LABORATORY

Page 01 of 01

TEST REPORT

Ref No. PL/RW/RT/5459/2021

Date of Issue: 28/07/2021

Name & address of customer	: M/s Meithra Hospital, Kozhikode
Sample drawn by	: Poluchem Laboratory Sample Collector
Sampling Method	: IS 3025 Part 1 1987- Reaffirmed 2014
Sample description	: STP OUT
Sample code	: G/5459/2021
Date of sample collected	: 23/07/2021
Date of receipt of sample	: 24/07/2021
Date of analysis started	: 24/07/2021
Date of completion of analysis	: 27/07/2021

Parameters tested	Test method	Result	Limit
pH	IS 3025 (P) 11 – 1983 RA 2017	6.88	6.5-8.5
Colour	IS 3025 (P) 04 – 1983 RA2017	7 Hazen Unit	--
Total Suspended Solids	IS 3025 (P) 15 – 1984 RA2017	BDL	10 mg/l
B O D (3 days at 27 ^o C)	IS 3025 (P) 44 – 1993 RA2014	2.6 mg/l	3 mg/l
C O D	IS 3025 (P) 58 – 2006 RA2017	20 mg/l	20 mg/l
Oil & Grease	IS 3025 (P) 39 – 1991 RA2014	BDL	1 mg/l
Ammoniacal Nitrogen	IS 3025 (P) 34 – 1988 RA 2014	BDL	5 mg/l
Total Nitrogen	IS 3025 (P) 34 – 1988 RA 2014	4.6 mg/l	10 mg/l
Total Phosphate	IS 3025 (P) 31 – 1988 RA 2014	BDL	5 mg/l

Note: BDL-Below Detection Level

End of the report

The results are related only to the sample submitted for analysis. This certificate shall not be reproduced except in full and without the written permission with authorized signatory

For and on behalf of
POLUCHEM LABORATORIES (P) LTD.


SREEJA RAMESH
AUTHORIZED SIGNATORY

Result of water from STP

PLATES

Plate No. 1



Avenue Plantation



Plantation at open area



Plantation at surroundings

Plate No. 2



Solar panels

Plate No. 3**Hospital Building****Plate No.4****Hazard waste Storage area**

Plate No. 5



Solid waste (Recyclable) storage area

Plate No. 6



Bio medical Storage area

Plate No. 7



STP at Hospital

Plate No.8



Biogas plant at hospital

Annexure No.13

**MEITRA**
HOSPITAL

Karaparamba-Kunduparamba Mini Bypass Rd
Edakkad PO, Calicut-673 005, Kerala, India
info@meitra.com | +91 495 71 23456

JOINT DECLARATION

DATE: 29/10/2021

This Joint declaration is made between **Mr. Moidu K.E, Managing Partner of Perfect Health Care Services (a partnership firm)** and **All Faizal Valiyakath, Director of M/s Premium Health Care and Medical Providers Pvt. Ltd.** This Joint declaration declare that all activities committed by both the above-mentioned firms are for the establishment, development, and maintenance for the "**Meitra hospital**" located at Survey number **53/1,54/1,54/2,54/3A,54/3B1,54/3B2, 54/2C1A, 54/C1B2, 54/3C1B2, 54/12, 58/2B, Village Puthiyangadi, Kozhikode Municipal Corporation, Kozhikode District, Kerala.**


Mr. Moidu K. E
Managing Partner
Perfect Health Care Services.


All Faizal Valiyakath
Director
M/s Premium Health Care and
Medical
Providers Pvt. Ltd.



Joint Declaration.

Form - IV
(See rule 13)
ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

Sl. No.	Particulars	Details	
1	Particulars of the Occupier		
	(i) Name of the authorised person (occupier or operator of facility)	Mr K E Moidu	
	(ii) Name of HCF or CBMWTF	KKD.0893 Premium Medical and Healthcare Providers Pvt Ltd	
	(iii) Address for Correspondence	Punathil Thazham, Near Kakkuzhipalam, Kunduparamba Bypass Road Kozhikode, Kozhikkode Kerala, India Pin - 673005	
	(iv) Address of Facility	Punathil Thazham, Near Kakkuzhipalam, Kunduparamba Bypass Road Kozhikode, Kozhikkode Kerala, India Pin - 673005	
	(v) Tel. No	04952970171, 9207702013	
	(vi) E-mail ID	ashok.a@pmhcp.com	
	(vii) URL of Website		
	(viii) GPS coordinates of HCF or CBMWTF	Latitude - Longitude -	11.302081666666668 75.77399999999999
	(ix) Ownership of HCF or CBMWTF		
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules		
	(xi) Status of Consents under Water Act and Air Act		
2	Type of Health Care Facility		
	(i) Bedded Hospital	Private Hospital (PH)	
	(ii) Non-bedded hospital		
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
	(iii) License number and its date of expiry	KKD.0893	

3	Details of CBMWTF	IMAGE / IMA,KSB,Behind Gramalakshmi Mudralayam, Manthuruthy,Kanjikkode west,Palakkad - 678 623, Tel. No.:0491 2570470, Fax. No.:0491 2570470			
	(i) Number healthcare facilities covered by CBMWTF	15310			
	(ii) No of beds covered by CBMWTF	104185			
	(iii) Installed treatment and disposal capacity of CBMWTF	42 tonnes per day			
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	36.85 tonnes per day			
4	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	86788.00			
		Red Waste	27820.00		
		Yellow Waste	58615.00		
		Blue Waste	318.00		
		White Waste	35.00		
5	Details of the Storage, treatment, transportation, processing and Disposal Facility				
	(i) Details of the on-site storage facility				
	Size				
	Capacity				
	Provision of on-site storage : (cold storage or any other provision)	Nil			
	(ii) Details of the treatment or disposal facilities	Type of treatment equipment	No of units	Capacity Kg/ day	Quantity Treated or disposed in kg per annum
		Incinerators	Nil	Nil	
		Plasma Pyrolysis	Nil	Nil	
		Autoclaves	Nil	Nil	
		Microwave	Nil	Nil	
		Hydroclave	Nil	Nil	
		Shredder	Nil	Nil	
		Needle tip cutter or destroyer	Nil	Nil	
		Sharps (bottles) Encapsulation or concrete pit	Nil	Nil	
		Deep burial pits (Needle)	Nil	Nil	
		Chemical disinfection	Nil	Nil	
		Any other treatment equipment:	Nil	Nil	

	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. Red Category (like plastic, glass etc.)	Nil (Disposed through CBWTF, IMAGE, Palakkad)
	(iv) No of vehicles used for collection and transportation of biomedical waste	CBWTF , IMAGE Vehicle
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	Through CBWTF, IMAGE, Palakkad
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	CBWTF, Indian Medical Association Goes Eco-friendly, Manthuruthi, Kanjikode West, Palakkad – 678623
	(vii) List of member HCF not handed over bio-medical waste.	NA
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	
7	Details trainings conducted on BMW	
	(i) Number of trainings conducted on BMW Management	
	(ii) number of personnel trained	
	(iii) number of personnel trained at the time of induction	
	(iv) number of personnel not undergone any training so far	
	(v) whether standard manual for training is available?	Yes. Trainers from CBWTF
	(vi) any other information	
8	Details of the accident occurred during the year	
	(i) Number of Accidents	
	(ii) Number of the persons affected occurred	
	(iii) Remedial Action taken (Please attach details if any)	
	(iv) Any Fatality occurred, details.	
9	Are you meeting the standards of air Pollution from the incinerator?	NA
	How many times in last year could not met the standards?	NA
	Details of Continuous online emission monitoring systems installed	NA
10	Liquid waste generated and treatment methods in place.	Yes
	How many times you have not met the standards in a year?	-

11	Is the disinfection method or sterilization meeting the log 4 standards?	Yes
	How many times you have not met the standards in a year?	
12	Any other relevant information	
	(Air Pollution Control Devices attached with the Incinerator)	Through CBWTF IMAGE Quench Column , Venturri Scrubber, Droplet Seperator, Packed Scrubber, Moisture Seperator
<p>Certified that the above report is for the period from 01-01-2019 to 31-12-2019</p>		
<p>Name and Signature of the Head of the Institution</p>		
<p>Date :</p> <p>Place :</p>		

Form - IV
(See rule 13)
ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

Sl. No.	Particulars	Details	
1	Particulars of the Occupier		
	(i) Name of the authorised person (occupier or operator of facility)	Mr K E Moidu	
	(ii) Name of HCF	Premium Medical and Healthcare Providers Pvt Ltd IMAGE CBWTF Aff.No.KKD.0893	
	(iii) Address for Correspondence	Punathil Thazham, Near Kakkuzhipalam, Kunduparamba Bypass Road, Kozhikode, Kozhikkode, Kerala, India, Pin - 673005	
	(iv) Address of Facility	Punathil Thazham, Near Kakkuzhipalam, Kunduparamba Bypass Road, Kozhikode, Kozhikkode, Kerala, India, Pin - 673005	
	(v) Tel. No,Fax. No	04952970171, 9207702013	
	(vi) E-mail ID	ashok.a@pmhcp.com	
	(vii) URL of Website		
	(viii) GPS coordinates of HCF or CBMWTF	Latitude - Longitude -	11.3013045 75.7741995
	(ix) Ownership of HCF or CBMWTF		
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules		
	(xi) Status of Consents under Water Act and Air Act		
2	Type of Health Care Facility		
	(i) Bedded Hospital	Private Hospital (PH)	
	(ii) Non-bedded hospital		
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
	(iii) License number and its date of expiry		

3	Details of CBMWTF	IMAGE / IMA,KSB,Behind Gramalakshmi Mudralayam, Kanjikkode west,Palakkad - 678 623, Tel. No.:0491 2570470, Email: imageimaksbvtm@gmail.com Admin: Office: IMAGE, IMA State Headquarters,Anayara PO, Thiruvananthapuram Ph. 0471-274 2211, 274 1188																																						
	(i) Number healthcare facilities covered by CBMWTF	17334																																						
	(ii) No of beds covered by CBMWTF	169014																																						
	(iii) Installed treatment and disposal capacity of CBMWTF:	55.8 tonnes per day																																						
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	54.432 tonnes per day																																						
4	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)(kg/year)	125113.00																																						
		<table border="1"> <thead> <tr> <th>Category</th><th>Regular(kg)</th><th>Covid(kg)</th></tr> </thead> <tbody> <tr> <td>Red Waste (kg/year)</td><td>30048.00</td><td>4586.00</td></tr> <tr> <td>Yellow Waste (kg/year)</td><td>68957.00</td><td>19461.00</td></tr> <tr> <td>Blue Waste (kg/year)</td><td>1003.00</td><td>0.00</td></tr> <tr> <td>White Waste (kg/year)</td><td>1058.00</td><td>0.00</td></tr> </tbody> </table>			Category	Regular(kg)	Covid(kg)	Red Waste (kg/year)	30048.00	4586.00	Yellow Waste (kg/year)	68957.00	19461.00	Blue Waste (kg/year)	1003.00	0.00	White Waste (kg/year)	1058.00	0.00																					
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Blue Waste (kg/year)	1003.00	0.00																																						
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5	Details of the Storage, treatment, transportation, processing and Disposal Facility																																							
	(i) Details of the on-site storage facility :																																							
	Size :																																							
	Capacity:																																							
	Provision of on-site storage : (cold storage or any other provision)																																							
	(ii) Details of the treatment or disposal facilities	<table border="1"> <thead> <tr> <th>Type of treatment equipment</th><th>No of units</th><th>Capacity Kg/ day</th><th>Quantity Treated or disposed in kg per annum (kg/year)</th></tr> </thead> <tbody> <tr> <td>Incinerators</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Plasma Pyrolysis</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Autoclaves</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Microwave</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Hydroclave</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Shredder</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Needle tip cutter or destroyer</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Sharps (bottles) Encapsulation or concrete pit</td><td>Nil</td><td>Nil</td><td></td></tr> </tbody> </table>			Type of treatment equipment	No of units	Capacity Kg/ day	Quantity Treated or disposed in kg per annum (kg/year)	Incinerators	Nil	Nil		Plasma Pyrolysis	Nil	Nil		Autoclaves	Nil	Nil		Microwave	Nil	Nil		Hydroclave	Nil	Nil		Shredder	Nil	Nil		Needle tip cutter or destroyer	Nil	Nil		Sharps (bottles) Encapsulation or concrete pit	Nil	Nil	
Type of treatment equipment	No of units	Capacity Kg/ day	Quantity Treated or disposed in kg per annum (kg/year)																																					
Incinerators	Nil	Nil																																						
Plasma Pyrolysis	Nil	Nil																																						
Autoclaves	Nil	Nil																																						
Microwave	Nil	Nil																																						
Hydroclave	Nil	Nil																																						
Shredder	Nil	Nil																																						
Needle tip cutter or destroyer	Nil	Nil																																						
Sharps (bottles) Encapsulation or concrete pit	Nil	Nil																																						

		<table border="1"> <tr> <td>Deep burial pits (Needle)</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Chemical disinfection</td><td>Nil</td><td>Nil</td><td></td></tr> <tr> <td>Any other treatment equipment:</td><td>Nil</td><td>Nil</td><td></td></tr> </table>	Deep burial pits (Needle)	Nil	Nil		Chemical disinfection	Nil	Nil		Any other treatment equipment:	Nil	Nil	
Deep burial pits (Needle)	Nil	Nil												
Chemical disinfection	Nil	Nil												
Any other treatment equipment:	Nil	Nil												
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. Red Category (like plastic, glass etc.)	The Biomedical Waste generated from this HCE is collected,transported to the CBWTF,treated & disposed of by the IMAGE - CBWTF.												
	(iv) No of vehicles used for collection and transportation of biomedical waste	The Biomedical Waste generated from this HCE is collected,transported to the CBWTF,treated & disposed of by the IMAGE - CBWTF.												
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	The Biomedical Waste generated from this HCE is collected,transported to the CBWTF,treated & disposed of by the IMAGE - CBWTF.												
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	IMAGE CBWTF (Indian Medical Association Goes Eco-friendly) Manthuruthi, Kanjikode West, Palakkad – 678623												
	(vii) List of member HCF not handed over bio-medical waste.	NA												
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period													
7	Details trainings conducted on BMW													
	(i) Number of trainings conducted on BMW Management													
	(ii) number of personnel trained													
	(iii) number of personnel trained at the time of induction													
	(iv) number of personnel not undergone any training so far													
	(v) whether standard manual for training is available?	Biomedical Waste Management Training Module from the IMAGE- CBWTF												
	(vi) any other information													
8	Details of the accident occurred during the year													
	(i) Number of Accidents													
	(ii) Number of the persons affected occurred													
	(iii) Remedial Action taken (Please attach details if any)													
	(iv) Any Fatality occurred, details.													
9	Are you meeting the standards of air Pollution from the incinerator?													
	How many times in last year could not met the standards?													

	Details of Continuous online emission monitoring systems installed	
10	Liquid waste generated and treatment methods in place.	Yes
	How many times you have not met the standards in a year?	-
11	Is the disinfection method or sterilization meeting the log 4 standards?	Yes
	How many times you have not met the standards in a year?	
12	Any other relevant information	
	(Air Pollution Control Devices attached with the Incinerator)	The Biomedical Waste generated from this HCE is collected,transported to the CBWTF,treated & disposed of by the IMAGE - CBWTF.
Certified that the above report is for the period from 01-01-2021 to 31-12-2021		
Name and Signature of the Head of the Institution		
Date : 31-12-2021 Place :		