



AXIS BANK LTD

#S CODE - UT180002606

JSSINDURBRANCH

A/C PAYEE ONLY

UDUMALAI PETTAI TRP TN

VALID FOR THREE MONTHS FROM THE DATE OF ISSUE

DATE

दिनांक

2 9 0 4 2 0 1 9
D D M M Y Y Y Y

2696

or order / या उनके आदेश पर

On Demand Pay

मांगे जाने पर

Rupees

रुपये

TAMILNADU POLLUTION CONTROL BOARD

Sixty seven thousand two hundred only

अदा करें

₹

₹ 67,200.00

OT
TT
α
TL
CC

DD.
Sr.No.

1802

FOR VALUE RECEIVED

Purchaser: SRI LAKSHMI MEDICALS

2696012100105

Payable at Par (B2K)

DRAWEE BANK AND BRANCH
अदा करने वाला बैंक और शाखा

CODE NO.

AUTHORISED SIGNATORY
अधिकृत हस्ताक्षर करें

Please sign above

AUTHORISED SIGNATORY
अधिकृत हस्ताक्षर करें

9
8
7
6
5
4
3
2
1

⑈001802⑈ 64121106⑈

16

Online Industry Registration Receipt

Date: 30/4/2019

OCMMS Login ID: O19TPS24241569

Temporary Password: r n p c h @ 1 2 3

Your industry has been successfully registered for the use of 'Online Consent Management & Monitoring System' under the Following Details

Industry Details	
Industry Name :	SHREE LAKSHMIS POLYCLINIC
Industry Postal Address :	SF No.222/A, Do.No 6/106,Karattumadam,Pungamuthur PO,Udumalaipettai, Tirupur District
Pincode :	642207
Revenue District :	Tiruppur
Taluk :	UDUMALAIPETTAI
Village :	PUNGAMUTHUR
SF No of the Industry location/Plot No in case of Govt Industrial Estates :	222/A
Local Body Type :	Panchayat Union
Local Body :	UDUMALAIPETTAI
Industry Registration/License No. :	
Category :	ORANGE
Industry Type :	2085-Health-care Establishment (as defined in BMW Rules) without Incinerator and having total waste water generation less than 100 KLD
Date Of Commissioning :	09/04/2015
Industry Status :	Operational
Gross Fixed Assets-cost without Depreciation:	44.0 (In Lakhs) As On: 27/04/2019
Plants & Machinery cost without Depreciation :	7.0 (In Lakhs) As On: 27/04/2019
Phone Number :	04252-262911
Fax Number :	-
e-mail Address:	dmandrapoy@gmail.com
Jurisdiction Office:	TIRUPPUR SOUTH
Occupier Details	
Registered Office Address :	SF No.222/A, Do.No 6/106,Karattumadam,Pungamuthur PO,Udumalaipettai, Tirupur District
Pincode :	642207
Occupier Name :	Kavitha S
Designation :	The Partner
e-mail Address:	dmandrapoy@gmail.com
Mobile No :	8072163534
Phone Number :	-



TAMIL NADU POLLUTION CONTROL BOARD
FORM-I

Application for consent under section 21 of the Air (Prevention and Control of Pollution) Act 1981, as amended (Central Act 14 of 1981)

(See rule 7 of Tamil Nadu Air (Prevention and Control of Pollution) Rules, 1983)
(To be submitted in Duplicate)

1. [a] Full Name of the applicant : Kavitha S
(Occupier of the unit)
[b] Designation : The Partner
[c] Office address with pin code : SF No.222/A,
Do.No.6/106,Karattumadam,Pungam
uthur PO,Udumalaipettai, Tirupur
District,642207
[d] Factory address with pin code : SF No.222/A,
Do.No.6/106,Karattumadam,Pungam
uthur PO,Udumalaipettai, Tirupur
District,642207
[e] Phone no. with STD code : 04252-262911
[f] Fax no. with STD code : -
[g] Email Id : dmandrapoy@gmail.com
[h] Website address :
[i] Mobile No. : 8072163534
2. Full Name of the Unit : SHREE LAKSHMIS POLYCLINIC
3. Location of the unit :
[a] Survey No/TS No : 222/A
[b] Village/Town : PUNGAMUTHUR
[c] Taluk : UDUMALAIPETTAI
[d] District : Tiruppur
4. Local body Name & Type : UDUMALAIPETTAI Panchayat
Union
5. Land Status : Owned
Rent per Year(in Lakhs) :
Extent of land (in Hectares) :
[a] Total : 0.0484
[b] Build up area : 0.0289
[c] Solid waste Storage/Disposal area : 0.010
[d] Green Belt/Irrigation area : 0.002
[e] Vacant area (a-(b+c+d)) : 0.0075
6. Details of raw materials used

SL.No.	Name of the raw material	Quantity	Unit	Principal Use
1.	It is a Health Care Establishment activity. Hence No Raw Material is required	0	-	-

7. Details of fuel used

SL.No.	Name of fuel	Points of use	Quantity in T/d	Calorific Value	Ash Content	Sulphur Content
1.	Diesel	DG Set 25 KVA	0.01	-	-	-

8. Details of products manufactured :

SL.No.	Name of the product	Quantity	Unit	End Use
Products				
1.	Beds	20	Nos	Treatment
2.	Outpatients	30	Nos/Day	Treatment
By Products				
Intermediate Products				

9. Manufacturing Process :

Its is a Healthcare Establishment activity. So Manufacturing Process is not required.

10. No. of Employees working per day (including contract workers) : 5

11. Date of commissioning : 09/04/2015

12. (a) Details of Point source emission with stacks :

SL.No.	Stack No	Source	Control Measures	Top dimension	Height above GL	Material of Construction	Exit Gas Velocity	Exit Gas Temp	Max Discharge
1.	01	DG Set 25 KVA	Acoustic enclosures with stack	0.1	4.0	MS	-	-	-

12. (b) Details of Fugitive or Noise emission :

SL.No.	Source of Fugitive or Noise emission	Type of emission	Pollution Control Measures	Capacity in HP
1.	DG Set 25 KVA	Noise	Acoustic Enclosure with stack	

13. Total Gross Fixed Assets (GFA) (Rs. in Lakhs) : 44.0

14. Cost of Air Pollution Control Measures (Rs. in Lakhs) : 0.5

15. Details of habitation: (All the habitation located within 1KM radius of the unit) :

SL.No.	Name of habitation	Distance in Kms	Population
1.	Erisanampatti	1.5	1000

16. [a] Name of the nearby Roadways : SH-Udumalaipettai-Anamalai

[b] Distance from the site in Kms : 0.1

17. [a] Land use classification of the site : Non-Planned Area

[b] Authority which classified the land use : DTCP

18. Name and distance of the sensitive area like places of Archeological importance, National Park, Wild Life World Sanctuary, Marine National Park, Mangrove Forests, Reserved Forests, Marsh Lands if any located within 10 KM radius of the unit
19. Is the unit is located within 1 Km from marine coastal area (sea, estuaries, back waters) : NO
- If yes please mention the distance from the unit (In Meter) :
20. Name and address of all Directors/Partners :

SL.No.	Name of Partner	Designation	Address
1.	Kavitha S	The Partner	SF No.222/A, Do.No.6/106,Kar attumadam,Pung amuthur PO,Udumalaipett ai, Tirupur- 642207
2.	Manthiramurthi D	The Partner	SF No.222/A, Do.No.6/106,Kar attumadam,Pung amuthur PO,Udumalaipett ai, Tirupur- 642207

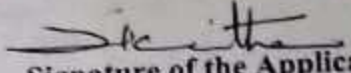
List of Documents as per rule:-

1. A covering requisition letter stating the status of the industry and activities clearly. (Attached)
2. Copy of sale Deed /Lease Deed or any other relevant documents as proof to ensure possession of the site/factory for which application is made by the applicant. (Attached)
3. Copy of Memorandum of Articles in case of Public/Private sectors or registered partnership deed in case of partnership company. (Attached)
4. Layout plan showing the location of various process equipments, utilities like boiler, generator etc, effluent treatment plant, outlet location, non-hazardous and hazardous waste storage yard. (Attached)
5. Topo sketch showing the distance of water bodies, roads, existing/proposed residential areas, agricultural lands, important religious locations, educational institutions, ancient monuments, archeological places and other sensitive areas for 1 KM. radius from the units. (Attached)
6. Detailed manufacturing process for each product along with detailed process flow chart. (Attached)
7. Details of Water Balance and wastewater balance for process. (Attached)
8. Land use classification certificate as obtained from CMDA / DTCP/LPA. (Attached)
9. Details of Material balance for each products and process. (Attached)
10. Audited Balance sheets indicating the existing Gross fixed Assets of the industry alone for the periods ending Previous financial Years (or) Auditor Certificate with break up details for the Existing Gross fixed Assets for the periods ending Previous financial Years duly certified by a Chartered Accountant in the prescribed format. (Attached)
11. Air pollution control (APC) measures proposal which must contain the details regarding fuels used, sources of emission, characteristics, concentration and quality of pollutant, proposal along with design criteria and drawing for the proposed APC measures, adequacy of APC measures and stack, odour/noise causing operations and its specific odour/noise control measures(If applicable). (Attached)
12. Consent fee under Water and Air Acts payable to the Board. (Attached)
13. Tekno Therm Agreement (Attached)

Declaration

1. I certify that all the information / data supplied are true and I have not suppressed any relevant information. I am aware that furnishing incorrect information / suppression of relevant information attracts the penal action under Chapter VI of the Air (Prevention & Control Of Pollution) Act, 1981 as amended.
2. I hereby undertake to make a fresh application for consent in case of change in either of a product point of discharge or in quantity of emission or of its quality.
3. I hereby undertake to abide by the directions/instructions issued by the Board from time to time.
4. I hereby undertake to apply for consent to operate/renewal of consent along with the required details 30 days prior to the expiry of consent order.

Place : *Karattumadam.*
Date : *3.5.2019*


Signature of the Applicant
Partner Name and Designation
SHREE LAKSHMIS POLYCLINIC
KARATTUMADAM,
PUNGAMUTHUR (Po),
UDUMALPET (TK),
TIRUPPUR (DT)-642 207.



TAMIL NADU POLLUTION CONTROL BOARD

FORM-II

Application for consent under section 25/26 of the Water (Prevention and Control of Pollution) Act 1974,
as amended (Central Act 6 of 1974)

(See rule 26 of Tamil Nadu Water (Prevention and Control of Pollution) Rules, 1983)

(To be submitted in Duplicate)

1. [a] Full Name of the applicant : Kavitha S
(Occupier of the unit)
- [b] Designation : The Partner
- [c] Office address with pin code : SF No.222/A,
Do.No.6/106,Karattumadam,Pungam
uthur PO,Udumalaipettai, Tirupur
District,642207
- [d] Factory address with pin code : SF No.222/A,
Do.No.6/106,Karattumadam,Pungam
uthur PO,Udumalaipettai, Tirupur
District,642207
- [e] Phone no. with STD code : 04252-262911
- [f] Fax no. with STD code : -
- [g] Email Id : dmandrapoy@gmail.com
- [h] Website address : -
- [i] Mobile No. : 8072163534
2. Full Name of the Unit : SHREE LAKSHMIS POLYCLINIC
3. Location of the unit :
- [a] Survey No/TS No : 222/A
- [b] Village/Town : PUNGAMUTHUR
- [c] Taluk : UDUMALAIPETTAI
- [d] District : Tiruppur
4. Local body Name & Type : UDUMALAIPETTAI Panchayat
Union
5. Land Status : Owned
- Rent per Year(in Lakhs) :
- Extent of land (in Hectares) :
- [a] Total : 0.0484
- [b] Build up area : 0.0289
- [c] Solid waste Storage/Disposal area : 0.010
- [d] Green Belt/Irrigation area : 0.002
- [e] Vacant area {a-(b+c+d)} : 0.0075
6. Details of raw materials used :

SL.No.	Name of the raw material	Quantity	Unit	Principal Use
1.	It is a Health Care Establishment activity. Hence No Raw Material is required	0	-	-

7. Details of fuel used :

SL.No.	Name of fuel	Points of use	Quantity in T/d	Calorific Value	Ash Content	Sulphur Content
1.	Diesel	DG Set 25 KVA	0.01	-	-	-

8. Details of products manufactured :

SL.No.	Name of the product	Quantity	Unit	End Use
Products				
1.	Beds	20	Nos	Treatment
2.	Outpatients	30	Nos/Day	Treatment
By Products				
Intermediate Products				

9. Manufacturing Process :

Its is a Healthcare Establishment activity. So Manufacturing Process is not required.

10. [a] Water Source Details :

SL. No.	Source Type.	Source Name	Quantity
1.	Ground Water (within premises)	Borewell	3.5

[b] Water Consumption Details :

SL. No.	Source Consumption	Quantity (KL/D)
1.	WC-II: Domestic	3.4
2.	WC-IV: Process (Not easily Bio degradable)	0.1

11. Details of sewage/trade effluent generation :

a). Sewage Generation Details

Total Sewage Generation Quantity :2.80 KLD		
S.No.	Source	Quantity(KLD)
1.	Domestic	2.8

b). Trade Effluent Generation Details

Total Trade effluent Generation Quantity : 0.05 KLD		
S.No.	Source	Quantity(KLD)
1.	From Lab & Floor Washing	0.05

12. Details of Sewage/effluent treatment plant

a). Sewage Treatment Plant Details

Treatment status: Septic Tank and SP/DT

SL. No.	Name of the Treatment Unit	No. of Units	Dimensions in metres
1.	Septic Tank	1	3.0x1.5x2.0
2.	Dispersion Trench	1	4.0x1.0x2.0

b). Trade Effluent Treatment Plant Details

Treatment status: Individual ETP

SL. No.	Name of the Treatment Unit	No. of Units	Dimensions in metres
1.	Dosing Tank	1	50 Litres PVC Tank

13. Details of sewage/trade effluent disposal :

a). Sewage Disposal Details

S.No.	Description of Outlet	Quantity(KLD)	Disposal
1.	Sewage	2.8	On Industrys own land

b). Trade Effluent Disposal Details

S.No.	Description of Outlet	Quantity(KLD)	Disposal
1.	Trade Effluent	0.05	Sent to Septic Tank After Disinfection

14. [a] Details of Non Hazardous Solid Wastes :

SL. No.	Nature of Solid Waste	Quantity	Unit	Mode of disposal	Area of land earmarked for storage/disposal(in sq.Metre)
1.	Biomedical Wastes	5	Kg/Day	Sent to M/s Tecknotherm Industries	10

14. [b] Details of Hazardous Waste :

SL. No.	Name of Process	Name of Process Waste (Category No)	Quantity T/Y	Waste Type	Waste Storage	Waste Disposal	Area earmarked for Storage/Disposal
---------	-----------------	-------------------------------------	--------------	------------	---------------	----------------	-------------------------------------

15. Total Gross Fixed Assets (GFA) (Rs. in Lakhs) : 44.0

16. Cost of water Pollution Control Measures (Rs. in Lakhs) : 0.3

17. No. of Employees working per day (including contract workers) : 5

18. Date of commissioning : 09/04/2015

19. Details of habitation: (All the habitation located within 1KM radius of the unit)

SL.No.	Name of habitation	Distance in Kms	Population
1.	Erisanampatti	1.5	1000

20. [a] Name of the nearby Roadways : SH-Udumalaipettai-Anamalai
 [b] Distance from the site in Kms : 0.1
21. Details of water bodies like lakes/rivers/canals within a radius of 1 KM and rivers within a radius of 5KM
 [a] Name of the Water Source : -
 [b] Distance (in meters) : 0
22. [a] Land use classification of the site : Non-Planned Area
 [b] Authority which classified the land use : D T C P
23. Name and distance of the sensitive area like places of Archeological importance, National Park, Wild Life World Sanctuary, Marine National Park, Mangrove Forests, Reserved Forests, Marsh Lands if any located within 10 KM radius of the unit : -
24. Is the unit is located within 1 Km from marine coastal area (sea, estuaries, back waters) : NO
 If yes please mention the distance from the unit :
25. Name and address of all Directors/Partners :

SL.No.	Name of Partner	Designation	Address
1.	Kavitha S	The Partner	SF No.222/A, Do.No.6/106,Karattumadam,Pungamuthur PO,Udumalaipettai, Tirupur-642207
2.	Manthiramurthi D	The Partner	SF No.222/A, Do.No.6/106,Karattumadam,Pungamuthur PO,Udumalaipettai, Tirupur-642207

List of Documents as per rule:-


1. A covering requisition letter stating the status of the industry and activities clearly. (Attached)
2. Copy of sale Deed /Lease Deed or any other relevant documents as proof to ensure possession of the site/factory for which application is made by the applicant. (Attached)
3. Copy of Memorandum of Articles in case of Public/Private sectors or registered partnership deed in case of partnership company. (Attached)
4. Layout plan showing the location of various process equipments, utilities like boiler, generator etc, effluent treatment plant, outlet location, non-hazardous and hazardous waste storage yard. (Attached)

5. Topo sketch showing the distance of water bodies, roads, existing/proposed residential areas, agricultural lands, important religious locations, educational institutions, ancient monuments, archeological places and other sensitive areas for 1 KM. radius from the units. (Attached)
6. Detailed manufacturing process for each product along with detailed process flow chart. (Attached)
7. Details of Water Balance and wastewater balance for process. (Attached)
8. Land use classification certificate as obtained from CMDA / DTCP/LPA. (Attached)
9. Details of Material balance for each products and process. (Attached)
10. Audited Balance sheets indicating the existing Gross fixed Assets of the industry alone for the periods ending Previous financial Years (or) Auditor Certificate with break up details for the Existing Gross fixed Assets for the periods ending Previous financial Years duly certified by a Chartered Accountant in the prescribed format. (Attached)
11. Air pollution control (APC) measures proposal which must contain the details regarding fuels used, sources of emission, characteristics, concentration and quality of pollutant, proposal along with design criteria and drawing for the proposed APC measures, adequacy of APC measures and stack, odour/noise causing operations and its specific odour/noise control measures (If applicable). (Attached)
12. Consent fee under Water and Air Acts payable to the Board. (Attached)
13. Tekno Therm Agreement (Attached)

Declaration

1. I certify that all the information / data supplied are true and I have not suppressed any relevant information. I am aware that furnishing incorrect information / suppression of relevant information attracts the penal action under section 42 of Water (P&CP) Act, 1974 as amended.
2. I hereby undertake to make a fresh application for consent in case of change of either of a product/point of discharge or of the quantity of discharge or its quality.
3. I hereby undertake to abide by the directions/instructions issued by the Board from time to time.
4. I hereby undertake to apply for consent to operate/renewal of consent along with the required details 30 days prior to the expiry of consent order.

Place : *Karattumadam*
Date : *3.05.2019.*


Signature of the Applicant
Partner, Name and Designation
SHREE LAKSHMIS POLYCLINIC
KARATTUMADAM,
PUNGAMUTHUR (Po),
UDUMALPET (TK),
TIRUPPUR (DT) - 642 207.



TAMILNADU POLLUTION CONTROL BOARD



CONSENT ORDER NO. 1905224271169

DATED: 10/05/2019.

PROCEEDINGS NO.F.1100TPS-OS/DEE/TNPCB/TPS/A/2019

DATED: 10/05/2019

SUB: Tamil Nadu Pollution Control Board -CONSUNT TO OPERATE -DIRECT -M/s. SHREE LAKSHMIS POLYCLINIC - S.F.No. 222-A PART, PUNGAMUTHUR village/Udumalarpetta Taluk and Tiruppur District - Consent for operation of the plant and discharge of emissions under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended in 1987 (Central Act 14 of 1981) -Issued-Reg.

Ref: 1. Unit's application for CTO through OCMMMS dated 30.04.2019.
2. IR No. F.1100TPS-OS/AEE/TPS/2019 dated 09/05/2019
3. Minutes of the 152nd DLCC meeting dated 09/05/2019 vide item no.152-01.

CONSENT TO OPERATE is hereby granted under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended in 1987 (Central Act 14 of 1981) (hereinafter referred to as "The Act") and the rules and orders made there under in

The Parties,
M/s. SHREE LAKSHMIS POLYCLINIC
S.F.No.222-A PART,
PUNGAMUTHUR Village,
Udumalarpetta Taluk,
Tiruppur District.

Authorizing the recipient to operate the industrial plant in the Air Pollution Control Area as notified by the Government and to make discharge of emissions from the stack chimneys.

This is subject to the provisions of the Act, the rules and the orders made there under and the terms and conditions incorporated under the Special and General conditions stipulated in the Consent Order issued earlier and subject to the special conditions annexed.

This CONSENT is valid for the period ending March 31, 2023.

A. Shanmugam
District Environmental Engineer,
Tamil Nadu Pollution Control Board,
TIRUPPUR SOUTH

To
The Parties,
M/s. SHREE LAKSHMIS POLYCLINIC,
SF No.222-A PART, De No.6/106, Kannamondam, Pungamuthur PCC,Udumalarpetta, Tiruppur District,
Pin- 642207

- Copy to:
1. The Commissioner, UDUMALAI PETTAI Panchayat Union, Udumalarpetta Taluk, Tiruppur District.
 2. Copy submitted to the Member Secretary, Tamil Nadu Pollution Control Board, Chennai for record of kind information.
 3. Copy submitted to the JCEP-Monitoring, Tamil Nadu Pollution Control Board, Chittoor for record of kind information.
 4. File.



TAMILNADU POLLUTION CONTROL BOARD

SPECIAL CONDITIONS

1. This consent to operate is valid for operating the facility for the manufacture of products (Col. 2) at the site (Col. 3) mentioned below. Any change in the products and its quantity has to be brought to the notice of the Board and fresh consent has to be obtained.

Sl. No.	Description	Quantity	Unit
Product Details			
1.	Beds	20	Nos
2.	Outpatients	30	Nos/Day

2. This consent to operate is valid for operating the facility with the below mentioned emission/noise sources along with the control measures and/or stack. Any change in the emission source/control measures/change in stack height has to be brought to the notice of the Board and fresh consent Amendment has to be obtained.

I. Point source emission with stack :				
Stack No.	Point Emission Source	Air pollution Control measures	Stack height from Ground Level in m	Gaseous Discharge in Nm ³ /hr
01	DG Set 25 KVA	Acoustic enclosures with stack	4.0	-
II. Fugitive/Noise emission :				
Sl. No.	Fugitive or Noise Emission sources	Type of emission	Control measures	
1.	DG Set 25 KVA	Noise	Acoustic Enclosure with stack	

- 3(a). The emission shall not contain constituents in excess of the tolerance limits as laid down hereunder :

Sl.	Parameter	Unit	Tolerance limits	Stacks
-----	-----------	------	------------------	--------

Annexure enclosed if applicable. :-

- 3.(b) The Ambient Air in the industrial plant area shall not contain constituents in excess of the tolerance limits prescribed below.

Sl. No.	Pollutant	Time Weighted Average	Unit	Tolerance Limits	
				Industrial, Residential, Rural and other area	Ecologically Sensitive Area (notified by Central Govt.)
1.	Sulphur Dioxide (SO ₂)	Annual 24 hours	microgram/m ³ microgram/m ³	50 80	20 80
2.	Nitrogen Dioxide (NO ₂)	Annual 24 hours	microgram/m ³ microgram/m ³	40 80	10 80
3.	Particulate Matter (Size Less than 10 micro M) or PM ₁₀	Annual 24 hours	microgram/m ³ microgram/m ³	60 100	60 100
4.	Particulate Matter (Size Less than 2.5 micro M) or PM _{2.5}	Annual 24 hours	microgram/m ³ microgram/m ³	40 60	40 60
5.	Ozone (O ₃)	Annual 24 hours	8 Hours 1 Hour	100 180	100 180

POLLUTION PREVENTION PAYS



TAMILNADU POLLUTION CONTROL BOARD

Sl. No.	Pollutant	Time Weighted Average	Unit	Tolerance Limits	
				Industrial, Residential, Rural and other area	Ecologically Sensitive Area (notified by Central Govt.)
6.	Lead (Pb)	Annual 24 hours	microgram/m ³ microgram/m ³	0.5 1.0	0.5 1.0
7.	Carbon Monoxide (CO)	8 Hours 1 Hour	milligram m ³ milligram m ³	02 04	02 04
8.	Ammonia (NH ₃)	Annual 24 hours	microgram m ³ microgram m ³	100 400	100 400
9.	Benzene (C ₆ H ₆)	Annual	microgram/m ³	5	5
10.	Benzo(a) Pyrene (BaP) -particulate phase only	Annual	nanogram/m ³	01	01
11.	Arsenic (As)	Annual	nanogram/m ³	06	06
12.	Nickel (Ni)	Annual	nanogram/m ³	20	20

3(c) The Ambient Noise Level in the industrial plant area shall not exceed the limits prescribed below:

Limits in L _{eq} -dB(A)	Day Time	Night Time
Residential Area	55	45

- All units of the Air pollution control measures shall be operated efficiently and continuously so as to achieve the standards prescribed in Sl. No.3 above.
- The occupier shall not change or alter quality or quantity or the rate of emission or replace or alter the air pollution control equipment or change the raw material or manufacturing process resulting in change in quality and/or quantity of emissions without the previous written permission of the Board.
- The occupier shall maintain log book regarding the stack monitoring system or operation of the plant or any other particulars for each of the unit operations of air pollution control systems to reflect the working condition which shall be furnished for verification of the Board officials during inspection.
- The occupier shall at his own cost get the samples of emission/air/noise levels collected and analyzed by the TNPC Board Laboratory once in every 6 months/once in a year/periodically for the parameters as prescribed.
- Any upset condition in any of the plants of the factory which is likely to result in increased emissions and result in violation of the standards mentioned in Sl.No.3 shall be reported to the Member Secretary / Joint Chief Environmental Engineer Monitoring and the concerned District/Assistant Environmental Engineer of the Board by e-mail immediately and subsequently by Post with full details of such upset condition.
- The occupier shall always comply and carryout the order/directions issued by the Board in this Consent Order and from time to time without any negligence. The occupier shall be liable for action as per provisions of the Act in case of non compliance of any order/directions issued.

Additional Conditions:



TAMILNADU POLLUTION CONTROL BOARD

1. The health care facility shall adhere to the AAQ/ANL standards prescribed by the Board.
2. The Health Care facility shall apply and obtain Environmental Clearance from Competent authority under the EIA Notification 2006 as amended, if there is any increase in the built up area more than 20000 Sqm.
3. In case of revision of consent fee by the Government, the Health Care facility shall remit the difference in amount within one month from the date of notification. Failing to remit the consent fee, this consent order will be withdrawn without any notice and further action will be initiated against the health care facility as per law.
4. The unit shall not use 'use and throwaway plastics' such as plastic sheets used for food wrapping, spreading on dining table etc., plastic plates, plastic coated tea cups, plastic tumbler, water pouches and packets, plastic straw, plastic carry bag and plastic bags irrespective of thickness, within the industry premises. Instead unit shall encourage use of eco friendly alternative such as banana leaf, arecanut palm plate, stainless steel, glass, porcelain plates, cups, cloth bag, jute bag etc.

A. Sivarajagan
District Environmental Engineer,
Tamil Nadu Pollution Control Board,
TRUPPER SOUTH



TAMILNADU POLLUTION CONTROL BOARD

GENERAL CONDITIONS

1. The occupier shall make an application along with the prescribed consent fee for grant of renewal of consent at least 60 days before the date of expiry of this Consent Order along with all the required particulars ensuring that there is no change in production quantity and emission.
2. This Consent is given by the Board in consideration of the particulars given in the application. Any change or alteration or deviation made in actual practice from the particulars furnished, in the application will also be ground for review/variation/revocation of the Consent Order under Section 21 of the Act.
3. The conditions imposed shall continue in force until revoked under Section 21 of the Act.
4. After the issue of this order, all the 'Consent to Operate' orders issued previously under Air (Prevention and Control) of Pollution) Act, 1981 as amended stands defunct.
5. The occupier shall maintain an Inspection Register in the factory so that the inspecting officer shall record the details of the observations and instructions issued to the unit at the time of inspection for adherence.
6. The occupier shall provide and maintain an alternate power supply along with separate energy meter for the Air Pollution Control measures sufficient to ensure continuous operation of all pollution control equipments to ensure compliance.
7. The occupier shall provide all facilities to the Board officials for collection of samples in and around the factory at any time.
8. The applicant shall display the flow diagram of the sources of emission and pollution control systems provided at the site.
9. The liquid effluent arising out of the operation of the air pollution control equipment shall also be treated in a manner and to the satisfaction of standards prescribed by the Board in accordance with the provisions of Water (Prevention and Control of Pollution) Act, 1974 as amended.
10. The air pollution control equipments, location of inspection chambers and sampling port holes shall be made easily accessible at all time.
11. In case of any episodal discharge of emission, the industry shall take immediate action to bring down the emission within the limits prescribed by the Board.
12. If applicable, the occupier has to comply with the provisions of Public Liability Insurance Act, 1991 to provide immediate relief in the event of any hazard to human beings, other living creatures/plants and properties while handling and storage of hazardous substances.
13. The issuance of this consent does not authorize or approve the construction of any physical structures or facilities or the undertaking of any work in any natural watercourse or in Government Poramboke lands.
14. The issuance of this Consent does not convey any property right in either real personal property or any exclusive privileges, nor does it authorize any injury to private property or Government property or any invasion of personal rights nor any infringement of Central, State laws or regulation.
15. The occupier shall forth with keep the Board informed of any accident of unforeseen act or event of any poisonous, noxious or polluting matter or emissions are being discharged into stream or well or air as a result of such discharge, water or air is being polluted.
16. If due to any technological improvements or otherwise the Board is of opinion that all or any of the conditions referred to above requires variation (including the change of any treatment system, either in whole or in part) the Board shall, after giving the applicant an opportunity of being heard, vary all or any of such conditions and thereupon the applicant shall be bound to comply with the conditions as so varied.
17. In case there is any change in the constitution of the management, the occupier of the new management shall file fresh application under Air (Prevention and Control of Pollution) Act, 1981, as amended in Form-I alongwith relevant documents of change of management immediately and get the necessary amendment with renewal of consent order.
18. In case there is any change in the name of the company alone, the occupier shall inform the same with relevant documents immediately and get the necessary amendments for the change of name from the Board.



TAMILNADU POLLUTION CONTROL BOARD

19. The occupier shall display this consent order granted to him in a prominent place for perusal of the inspecting Officers of this Board.

A. Shanmugam

District Environmental Engineer,
Tamil Nadu Pollution Control Board,
TRUPPER SOUTH



TAMILNADU POLLUTION CONTROL BOARD



FORM III

(See Rule 10)

AUTHORISATION No: 19BAD24983437 Dated 26/05/2019

Proceeding No: F.1100TPS/BWA/OS/DEE/TNPCB/TPS/2016 dated 26/05/2019

Sub: Tamil Nadu Pollution Control Board – Bio-Medical Waste Authorization - Fresh-HCF- M/s SHREE LAKSHMIS POLYCLINIC, S.F.No.222/A PART, PUNGAMUTHUR village, UDUMALAIPETTAI Taluk, Tiruppur District - Authorization under Rule 10 of the Bio-Medical Waste Management Rules, 2016 enacted under Environment (Protection) Act, 1986 - Issued- Reg.

Ref: 1. Unit's application for authorisation through online dated 07.05.2019.
2. BMW³IR.No: F.1100TPS/BWA/OS/DEE/TPS/2019 dated 22/05/2019

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

- File number of authorization: 19BAD24983437 and date of issue: 26/05/2019
- The Partner of M/s. SHREE LAKSHMIS POLYCLINIC, an occupier or operator of the facility located at S.F.No.222/A PART, PUNGAMUTHUR Village, UDUMALAIPETTAI Taluk, Tiruppur District is hereby granted an Authorisation for Generation, Segregation, Collection, Storage, Packaging, Disposal of Bio-Medical Waste
- M/s. SHREE LAKSHMIS POLYCLINIC is hereby authorized for handling of Bio-Medical waste as per the capacity given below.

i)	Number of beds of HCF	20	Nos
ii)	Quantity of Bio-Medical Waste handled, treated or disposed		
	Category	Type of Waste	Quantity permitted for handling
	Yellow	a) Human Anatomical Waste	1.0
		b) Animal Anatomical Waste	0
		c) Soiled Waste	1.0
		d) Expired or Discarded Medicines	0.5
		e) Chemical Solid Waste	0.6
		f) Chemical Liquid Waste in KLD	0.05
		g) Discarded linen, mattresses, beddings contaminated with blood or body fluid routine mask	1.0
			Unit
			Kg/day
			Kg/day
			Kg/day
			Kg/day
			KLD
			Kg/day

Category	Type of Waste	Quantity permitted for handling	Unit
Red	Contaminated waste (Recyclable)	0.1	Kg/day
White(Translucent)	Waste sharps including Metals	0.5	Kg/day
Blue	Glassware	0.3	Kg/day
	Glassware Metallic Body		Kg/day

- The authorization shall be in force for a period up to 31/03/2023
- 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.

A. Shanmugam Secretary to A. Shanmugam
Tamil Nadu State Pollution Control Board
District Environmental Engineer
Tamil Nadu Pollution Control Board
TIRUPPUR SOUTH

TERMS AND CONDITIONS OF AUTHORIZATION

- The authorization shall comply with the provisions of the Environment (Protection) Act, 1986 and the rules made there under.
- 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.
- 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.
- 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.
- 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.
- Any other conditions for compliance as per the Guidelines issued by the MoEF&CC or CPCB from time to time.

ADDITIONAL CONDITIONS

- The hospital shall ensure that the non bio medical wastes may not be mixed with Bio - medical waste under any circumstances.
- 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 handling over the same to the common facility.
- The hospital shall destroy the needles properly before disposed in to common facility and shall maintain the needle destroyer in good condition.
- The hospital shall maintain display Board consisting of name and contact number of Nodal Person responsible for implementation of BMW Rules at entrance of the Hospital.
- The hospital shall continue to provide proper training to the staff and others who are responsible for implementation of BMW Rules.
- The hospital shall avoid mercury based equipments.
- The hospital shall adhere to the provisions of the Biomedical Waste Management Rules, 2016

POLLUTION PREVENTION PAYS

8. The Hospital shall ensure that it has valid agreement with CBMWTF for the disposal of biomedical waste at all times

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.
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) guidelines on safe management of wastes from health care activities and WHO Blue Book, 2014 and then sent to the Common bio-medical waste treatment facility for final disposal.
5	The HCF shall phase out use of chlorinated plastic bags(excluding blood bags) and gloves by 27 th March, 2019
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 for the further treatment and disposal in accordance with the guidelines issued by the Central Pollution Control Board by 27 th March, 2019
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 CBMWTF 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.

POLLUTION PREVENTION PAYS

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.
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 manufactures 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°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 within a period of two years from the date of publication of Bio-Medical Waste management (Amendment) Rules, 2018.
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

- 31 The HCF shall adopt the following treatment and disposal methods as described in the BMW Management Rules, 2016
- i. Chemical treatment using at least 1% to 2% 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.
 - ii. Mutilation or shredding must be to an extent to prevent unauthorized reuse.

A. Shanmugam Digitally signed by A. Shanmugam
Date: 2018.05.27 14:27:51 +05'30'
District Environmental Engineer
Tamil Nadu Pollution Control Board
TIRUPPUR SOUTH

To

The Partner
SHREE LAKSHMIS POLYCLINIC
SF No.222/A PART, Do.No.6/106,Karattumadam,Pungamuthur PO,Udumalaipettai, Tirupur District
Pin: 642207

Copy to:

1. Copy submitted to the Member Secretary, Tamil Nadu Pollution Control Board, Chennai for favour of kind information.
2. Copy submitted to the JCEE-Monitoring, Tamil Nadu Pollution Control Board, Coimbatore for favour of kind information.

POLLUTION PREVENTION PAYS