

Category of the Industry :



CONSENT ORDER NO. 2506259109105 DATED: 04/11/2025.

PROCEEDINGS NO.T2/TNPCB/F.0465CBN/OL/CBN/A/2025 DATED: 04/11/2025

SUB: TNPC Board-Consent for Establishment FOR EXPANSION- II L.G. BALAKRISHNAN & BROS. LIMITED, PILLAIAPPAMPALAYAM PLANT , S.F. No. 202/2B, 210/2B, 210/3, 213 of Kariyampalayam Village & 225, 226/1, 226/2, 226/3, 226/4 of Pillaiappampalayam Village, Annur Taluk, Coimbatore, KARIAMPALAYAM Village, Annur Taluk, Coimbatore District- for the establishment or take steps to establish the industry for Expansion under Section 21 of the Air(Prevention and control of Pollution)Act,1981, as amended in 1987 (Central Act, 14 of 1981)- Issued- Reg. (Industry User ID- R15CBN571967)

REF: 1. Proc.No.F.0465CBN/OL/DEE/TNPCB/CBN/W&A/2024 dated: 21/03/2024
2. Application No. 59109105 dated: 20-05-2024
3. IR.No : F.0465CBN/OL/AEE/CBN/2025 dated 08/10/2025
4. CCC Resolution No. 343-13 dated:16.10.2025

Consent to establish or take steps to establish for Expansion is hereby granted under Section 21 of the Air (Prevention and control of Pollution) Act,1981, as amended in 1987 and the Rules and Orders made there under to

The Managing Director,
M/s . L.G. BALAKRISHNAN & BROS. LIMITED, PILLAIAPPAMPALAYAM PLANT

Authorizing occupier to establish or take steps to establish the industry in the site mentioned below:

S.F No. 202/2B, 210/2B, 210/3, 213 of Kariyampalayam Village & 225, 226/1, 226/2, 226/3, 226/4 of
Pillaiappampalayam Village, Annur Taluk, Coimbatore
KARIAMPALAYAM Village
Annur Taluk
Coimbatore District.

This Consent to establish for Expansion is valid upto **January 07, 2032** , or till the industry obtains consent to operate under Section 21 of the Air (Prevention and control of Pollution) Act, 1981, as amended in 1987 whichever is earlier subject to special and general conditions enclosed.

SPECIAL CONDITIONS

1. This consent to establish for Expansion is valid for establishing the facility for the manufacture of products/byproducts (Col. 2) at the rate (Col 3) mentioned below. Any change in the product/byproduct 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.	Industrial Building for manufacturing of automotive components with total built up area	33830.20	sq.m
2.	Automotive Chains	600000	Nos./Month
3.	Automotive Chain Components	800	MT/Month
4.	Sprockets	650000	Nos/Month
5.	Gear	250000	Nos/Month
6.	Auto Tensioner	200000	Nos/Month
7.	Guides	125000	Nos/Month
8.	Precision Machined Components	40	MT/Month
9.	Automotive Components	75	MT/Month

2. This consent to establish for Expansion is valid for establishing 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 has to be obtained if necessary.

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 Nm3/hr
1	DG Set - 500 KVA - Existing	Acoustic enclosures with stack	8.5	604
2	DG Set - 500 KVA - Existing	Acoustic enclosures with stack	8.5	575
3	DG Set - 500 KVA - Existing	Acoustic enclosures with stack	8.5	647
4	DG Set - 1010 KVA - Existing	Acoustic enclosures with stack	12.0	1285
5	Continuous Mesh Belt Furnace - Existing	Stack	15.0	13197
6 & 7	Hardening furnaces - 2 Nos. - Existing	Stack (Each)	13.5	12050
8	Chain Assembly online Greasing - Existing	Common stack	12.0	19770
9	Shot Blasting machine - Existing	Bag Filters with stack	5.0	948
10	Hobbing Machine - Existing	Stack	12.0	
11	Sealed Quenching Furnace - 1 & 2 - Proposed	Common stack	12.5	
12	Shot Peening Machine - Proposed	Bag Filters with stack	3.0	
13	Tempering machine - Proposed	Stack	9.0	
14	Shot Peening Machine - Proposed	Stack	3.0	
15	Hobbing Machine - Proposed	Stack	12.0	
16	Shot Blasting machine - Proposed	Bag Filters with stack	5.0	
II	Fugitive/Noise emission :			
Sl. No.	Fugitive or Noise Emission sources	Type of emission	Control measures	
1.	DG Set 500 KVA	Noise	Acoustic enclosure with Stack	
2.	DG Set 500 KVA	Noise	Acoustic enclosure with Stack	
3.	DG Set 500 KVA	Noise	Acoustic enclosure with Stack	
4.	DG Set 1010 KVA	Noise	Acoustic enclosure with Stack	

3 Special Additional Conditions:

The unit shall obtain No Objection Certificate (NOC) from the Tamil Nadu Bio Diversity Board /National Bio Diversity Authority if the unit is using any Biological resources or knowledge associated thereto as per the provisions of Biological Diversity Act 2002.

The industries shall take all efforts to use and popularize “Mission LiFE” logo and mascot which is available in TNPCB & MoEFCC website. They shall also request their employees to adopt “Mission LiFE” action points and document the same and furnish half yearly report to Board.

4 Additional Conditions:

1. The unit shall mention the capacity for all furnaces in emission sources while applying for CTO-Expansion.
2. The unit shall not carry out the enhanced production activity without obtaining consent to operate for the expansion facility from the Board.
3. The unit shall comply with the conditions stipulated in the Environmental Clearance accorded by the SEIAA, TN vide EC identification EC24C3806TN5876956N, Dated: 08.01.2025.
4. The unit shall install the Air Pollution Control measures to the proposed Emission sources as reported.
5. The unit shall operate and maintain the Air pollution control measures provided so as to achieve the Ambient Air Quality/emission standards prescribed by the Board.
6. The unit shall satisfy the Ambient Noise Level Standards prescribed by the Board.
7. The unit shall continue to develop green belt of the adequate width and density preferably with local species along the periphery of the plot so as to act as a barrier against particulate and noise.
8. The unit shall conduct AAQ/ Stack Emission/ANL survey through TNPCB Lab periodically after obtaining CTO-Expansion.
9. The unit shall implement green cover to mitigate and maintain the Ambient Noise level standards prescribed by the Board.
10. The unit shall comply with notification No. TNPCB/Labs/DD(L)02151/2019 dated 30.07.2024 issued by TNPCB regarding Retrofitting of Emission Control Devices/Equipment in DG sets within the time frame prescribed.
11. The unit shall barricade the construction site before the construction phase to prevent dissipation of Dust, smoke & other pollution.
12. The unit shall undertake APC measures which include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3-meter height).
13. The unit shall ensure the vehicles bringing in sand, cement, murram and other construction materials are properly covered to prevent dust pollution at the site.
14. The unit shall ensure that the non hazardous solid wastes are disposed then and there for further beneficial uses without any accumulation.
15. The unit shall undertake all dust suppression measures during the construction phase.
16. The unit shall develop a greenbelt area with native species with heavy foliage, broad leaves and wide canopy cover. Water intensive and/or invasive species should not be used. The unit shall not invite any public complaints for its operation.
17. The unit shall not use “Single Use 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 bags and plastic flags irrespective of thickness, within the industry premises. Instead unit shall encourage use of eco friendly alternative such as banana leaf, arecanut palm, stainless steel, glass, porcelain plates/cups/cloth bag, jute bag etc.,
18. This consent to establish cannot be constructed as consent to operate and the unit shall not commence the operation without obtaining the Consent to Operate.
19. In case of revision of consent fee by the Government, the unit 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 unit as per law.

GENERAL CONDITIONS

1. This consent to establish cannot be construed as consent to operate and the unit shall not commence the operation without obtaining the Consent to operate.
2. The applicant shall make a request for grant of consent to operate at least thirty days, before the commissioning of trial production.
3. Any Change in the details furnished in the conditions has to be brought to the notice of the Board and got approved by the Board, before obtaining consent to operate under the said Act.
4. The unit 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 (wherever applicable).
5. Consent to operate will not be issued unless the unit complies with the conditions of consent to establish.
6. The unit shall provide adequate water sprinklers for the control of dust emission during the loading and unloading of construction material so as to minimize the dust emission.
7. The unit shall provide water sprinklers along the temporary roads inside the premises to avoid fugitive dust emission during the vehicle movements.
8. The unit shall develop green belt of adequate width around the premises.
9. In case there is any change in the management, the unit shall inform the change with relevant documents immediately.

To

The Managing Director,

M/s.L.G. BALAKRISHNAN & BROS. LIMITED, PILLAIAPPAMPALAYAM PLANT,

L.G. BALAKRISHNAN & BROS. LIMITED,

6/16/13, KRISHNARAYAPURAM ROAD,

GANAPATHY, COIMBATORE - 641 006,

TAMILNADU, INDIA

Pin: 641006

Copy to:

- 1.The Commissioner, ANNUR-Panchayat Union, Annur Taluk, Coimbatore District .
2. The District Environmental Engineer, Tamil Nadu Pollution Control Board, COIMBATORE NORTH.
3. The JCEE-Monitoring, Tamil Nadu Pollution Control Board, Coimbatore.
4. File

Category of the Industry :



CONSENT ORDER NO. 2506159109105 DATED: 04/11/2025.

PROCEEDINGS NO.T2/TNPCB/F.0465CBN/OL/CBN/W/2025 DATED: 04/11/2025

SUB: TNPC Board-Consent for Establishment FOR EXPANSION- II L.G. BALAKRISHNAN & BROS. LIMITED, PILLAIAPPAMPALAYAM PLANT , S.F. No. 202/2B, 210/2B, 210/3, 213 of Kariyampalayam Village & 225, 226/1, 226/2, 226/3, 226/4 of Pillaiappampalayam Village, Annur Taluk, Coimbatore, KARIAMPALAYAM Village, Annur Taluk, Coimbatore District- for the establishment or take steps to establish the industry for Expansion under Section 25 of the Water(Prevention and control of Pollution)Act,1974 , as amended in 1988 (Central Act 6 of 1974) –Issued- Reg. (Industry User ID- R15CBN571967)

REF: 1. Proc.No.F.0465CBN/OL/DEE/TNPCB/CBN/W&A/2024 dated: 21/03/2024
2. Application No. 59109105 dated: 20-05-2024
3. IR.No : F.0465CBN/OL/AEE/CBN/2025 dated 08/10/2025
4. CCC Resolution No. 343-13 dated:16.10.2025

Consent to establish or take steps to establish for Expansion is hereby granted under Section 25 of the Water (Prevention and control of Pollution) Act,1974, as amended in 1988(Central Act 53 of 1988) (hereinafter referred to as 'The Act') and the Rules and Orders made there under to

The Managing Director,
M/s. L.G. BALAKRISHNAN & BROS. LIMITED, PILLAIAPPAMPALAYAM PLANT

Authorizing occupier to establish or take steps to establish the industry in the site mentioned below:

S.F No. 202/2B, 210/2B, 210/3, 213 of Kariyampalayam Village & 225, 226/1, 226/2, 226/3, 226/4 of
Pillaiappampalayam Village, Annur Taluk, Coimbatore
KARIAMPALAYAM Village
Annur Taluk
Coimbatore District.

This Consent to establish for Expansion is valid upto **January 07, 2032**, or till the industry obtains consent to operate under Section 25 of the Water (Prevention and control of Pollution) Act, 1974, as amended in 1988 whichever is earlier subject to special and general conditions enclosed.

SPECIAL CONDITIONS

1. This consent to establish for Expansion is valid for establishing the facility for the manufacture of products/byproducts (Col. 2) at the rate (Col 3) mentioned below. Any change in the product/byproduct 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.	Industrial Building for manufacturing of automotive components with total built up area	33830.20	sq.m
2.	Automotive Chains	600000	Nos./Month
3.	Automotive Chain Components	800	MT/Month
4.	Sprockets	650000	Nos/Month
5.	Gear	250000	Nos/Month
6.	Auto Tensioner	200000	Nos/Month
7.	Guides	125000	Nos/Month
8.	Precision Machined Components	40	MT/Month
9.	Automotive Components	75	MT/Month

2. The unit shall provide Sewage Treatment Plant and /or Effluent Treatment Plant as indicated below.

a	Sewage Treatment Plant:		
Treatment status: Individual STP			
SL. No.	Name of the Treatment Unit	No. of Units	Dimensions in metres
1.	Existing STP undergoing Modification	1	100 KLD
2.	Screen Channel - Existing	1	2.0 X 0.5 X 0.3 M
3.	Oil & Grease Trap - Existing	1	3.0 X 1.0 X 1.25 M
4.	Collection Sump - Existing	1	2.5 X 2.5 X 2.25 M
5.	Moving Bed Bio Reactor-1 - Existing	1	4.5 X 2.5 X 3.5 M
6.	Moving Bed Bio Reactor-2 - Proposed	1	4.5 X 1.5 X 3.5 M
7.	Tube settler - Existing	1	3.3 X 3.0 X 3.15 M
8.	Chlorine Contact Tank - Existing	1	3.0 X 1.0 X 1.25 M
9.	Filter Feed Sump-1 - Existing	1	2.0 X 1.5 X 1.5 M
10.	Filter Feed Sump-2 - Proposed	1	3.5 x 3.5 x 2.5 M
11.	Multimedia Filter-1 & 2 - Existing	2	900 Dia X 1.5 M Ht
12.	Treated Sewage Sump-1 - Existing	1	2.0 X 1.5 X 1.5 M
13.	Treated Sewage Sump-2 - Proposed	1	3.5 x 3.5 x 2.5 M
14.	Sludge Holding Tank - Proposed	1	2.0 X 2.0 x 2.5 M
15.	Sludge Drying Bed - Existing	4	3.0 X 3.0 X 1.10 M
16.	Filter Press System - Proposed	1	2 M3/Hr
17.	UV Disinfection System - Proposed	1	5 M3/Hr
b	Effluent Treatment Plant:		
Treatment status: Individual ETP			

SL. No.	Name of the Treatment Unit	No. of Units	Dimensions in metres
1.	Existing ETP to be decommissioned	1	20 KLD
2.	Effluent Collection Tank - Existing	1	2.5 X 2.5 X 1.8 M
3.	Filter Press - Existing	1	Capacity : 1.0 M3/Hr
4.	Filter Water Collection Tank - Existing	1	1.85 X 2.36 x 1.88 M
5.	Bio Reactor Tank - Existing	1	2.0 x 2.5 X 2.5 M
6.	Settling Tank - Existing	1	1.0 X 2.2 X 1.49 M
7.	Filter Feed Tank - Existing	1	1.0 X 2.0 X 2.2 M
8.	Pressure Sand Filter - Existing	1	0.3 Dia X 1.5 M
9.	Activated Carbon Filter - Existing	1	0.3 Dia X 1.5 M
10.	Treated Water Tank - Existing	1	1.87 x 2.32 x 1.88 M
11.	Sludge Drying Beds - Existing	2	2.2 X 2.2 X 0.63 M
12.	Proposed ETP	1	20 KLD
13.	Bar Screen Chamber - Proposed	1	1.0 x 0.6 x 0.6 M
14.	Oil & Grease Trap - Proposed	1	1.5 x 0.6 x 1.3 M
15.	Raw Effluent Collection Tank - Proposed	1	3.0 x 2.0 x 2.5 M
16.	DAF-2 Feed Tank - Proposed	1	2.0 x 2.0 x 2.5 M
17.	Intermediate Tank - Proposed	1	2.0 x 2.0 x 2.5 M
18.	Flash Mixer - Proposed	1	1.5 x 1.5 x 1.0 M
19.	Flocculator Tank - Proposed	1	1.5 x 1.5 x 1.0 M
20.	Alum Dosing Tank - Proposed	1	1.3 x 1.5 x 1.0 M
21.	Lime Dosing Tank - Proposed	1	1.3 x 1.5 x 1.0 M
22.	Polymer Dosing Tank - Proposed	1	1.3 x 1.5 x 1.0 M
23.	Primary Settling Tank - Proposed	1	1.5 x 3.0 x 3.5 M
24.	Neutralization Tank - Proposed	1	1.0 x 3.0 x 3.5 M
25.	Aeration Tank - Proposed	1	7.0 x 3.0 x 3.5 M
26.	Secondary Settling Tank - Proposed	1	1.5 x 3.0 x 3.5 M
27.	Filter Feed Tank - Proposed	1	1.5 x 3.0 x 3.5 M

28.	Pressure sand Filter - Proposed	1	0.4 Dia X 1.50 H
29.	Activated Carbon Filter - Proposed	1	0.4 Dia X 1.50 H
30.	UF Feed Tank - Proposed	1	2.0 x 1.0 x 3.5 M
31.	UF System - Proposed	1	0.2 M Dia x 1.8 M
32.	RO Feed Tank - Proposed	1	2.0 x 1.0 x 3.5 M
33.	RO Stage-I - Proposed	4	0.1 M Dia x 2.28 M
34.	RO-I Rejection Tank - Proposed	1	2.0 x 1.0 x 3.5 M
35.	RO Stage-II - Proposed	2	0.1 M Dia x 2.28 M
36.	RO-II Rejection Tank - Proposed	1	2.0 x 1.0 x 3.5 M
37.	RO Permeate water Storage Tank - Proposed	1	2.0 x 2.0 x 3.5 M
38.	Sludge Holding Tank - Proposed	1	2.5 x 0.6 x 2.5 M
39.	OBT Effluent Collection Tank - Proposed	1	4.2 x 3.0 x 2.4 M
40.	Filter Press System - Proposed	1	5 M3/Hr
41.	Filtrate Water Collection Tank - Proposed	1	2.5 X 2.5 X 4.0 M
42.	Condensate Water Tank-1 - Proposed	1	2.0 x 1.5 x 1.8 M
43.	Condensate Water Tank-2 - Proposed	1	2.0 x 1.5 x 1.8 M
44.	DM Feed Tank - Proposed	1	2.0 x 1.5 x 1.8 M
45.	Evaporator - Proposed	1	250 LPH
46.	Agitated Thin Film Dryer - Proposed	1	30 LPH

3. This consent to establish for Expansion is valid for establishing the facility with the below mentioned outlets for the discharge of sewage/trade effluent. Any change in the outlets and the quantity has to be brought to the notice of the Board and fresh consent has to be obtained.

Outlet No.	Description of Outlet	Maximum daily discharge in KLD	Point of disposal
Effluent Type : Sewage			
1.	Treated Sewage	93.0	On land for gardening
Effluent Type : Trade Effluent			
1.	RO Permeate from ZLD Plant-RO	11.64	Recycling to process
2.	Condensate from ETP Evaporator	1.28	Recycling to process
3.	Condensate from Agitated Thin Film Dryer	0.08	Recycling to process
4.	Filtrate from Filter Press	27.0	Recycling back to Orbital Tumbling

4. **Special Additional Conditions:**

The unit shall obtain No Objection Certificate (NOC) from the Tamil Nadu Bio Diversity Board /National Bio Diversity Authority if the unit is using any Biological resources or knowledge associated thereto as per the provisions of Biological Diversity Act 2002.

The industries shall take all efforts to use and popularize “Mission LiFE” logo and mascot which is available in TNPCB & MoEFCC website. They shall also request their employees to adopt “Mission LiFE” action points and document the same and furnish half yearly report to Board.

5. **Additional Conditions:**

1. The unit shall not carry out the enhanced production activity without obtaining consent to operate for the expansion facility from the Board.
2. The unit shall comply with the conditions stipulated in the Environmental Clearance accorded by the SEIAA, TN vide EC identification EC24C3806TN5876956N, Dated: 08.01.2025.
3. The unit shall revamp the existing STP as reported.
4. The unit shall provide ZLD system comprising Effluent Treatment Plant, RO System and RM System to treat the trade effluent from process as reported.
5. The unit shall install filter press system for the Orbital Tumbling wastewater as reported.
6. The unit shall operate and maintain the existing sewage treatment plant effectively and continuously so as to comply with the treated sewage standards prescribed by the Board consistently before utilized for gardening.
7. The unit shall dispose the treated sewage on land for irrigation by adopting hydraulic loading rate of 35KL/hectare/day.
8. The unit shall operate and maintain the existing ETP as committed so as to achieve zero discharge at all time and ensure no trade effluent is discharged at any circumstances.
9. The unit shall connect the EMFM with automatic recorder and display arrangement at inlet and outlet of STP and at the disposal point of the treated sewage utilized for gardening
10. The unit shall connect the EMFM with automatic recorder and display arrangement at inlet and outlet of ETP and at the disposal point of the treated trade effluent utilized for process.
11. The unit shall operate and maintain the separate energy meter for continuous operation of ETP & STP.
12. The unit shall not do any Phosphate/Passivation/Metal Surface Treatment Process without the prior consent of the Board.
13. The unit has to take adequate measures to avoid the odour problem from STP.
14. The unit has to reduce the water demand in construction phase by use of pre-mixed concrete, curing agents.
15. The unit has to develop a rain water harvesting plan for recharge pits/bores as proposed where recharge is feasible. In areas where ground water recharge is not feasible, the rain water should be harvested and stored for reuse.
16. The unit's activity shall not attract any public complaint.
17. The unit shall comply all the provisions of Hazardous & Other Wastes (Management and Transboundary Movement) Rules, 2016 without any deviation.
18. The unit shall develop a greenbelt area with native species with heavy foliage, broad leaves and wide canopy cover. Water intensive and/or invasive species should not be used.
19. The unit has to provide separate wet and dry bins in all areas to facilitate segregation of waste.
20. The unit shall adopt safe and environment friendly management practices within the premises.
21. This consent to establish cannot be constructed as consent to operate and the unit shall not commence the operation without obtaining the Consent to Operate.
22. In case of revision of consent fee by the Government, the unit 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 unit as per law.
23. The unit shall not use “Single Use 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 flags irrespective of thickness, within the industry premises. Instead it 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.,
24. The unit shall ensure that E-Waste generated by them shall be handed over only to the registered producer, refurbisher or recycler/dismantler as per the E-Waste Management Rules, 2022.

GENERAL CONDITIONS

1. This consent to establish cannot be construed as consent to operate and the unit shall not commence the operation without obtaining the Consent to operate.
2. The applicant shall make a request for grant of consent to operate at least thirty days, before the commissioning of trial production.
3. Any Change in the details furnished in the conditions has to be brought to the notice of the Board and got approved by the Board, before obtaining consent to operate under the said Act.
4. The unit 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 (wherever applicable).
5. Consent to operate will not be issued unless the unit complies with the conditions of consent to establish.
6. The unit shall provide adequate water sprinklers for the control of dust emission during the loading and unloading of construction material so as to minimize the dust emission.
7. The unit shall provide water sprinklers along the temporary roads inside the premises to avoid fugitive dust emission during the vehicle movements.
8. The unit shall develop green belt of adequate width around the premises.
9. In case there is any change in the management, the unit shall inform the change with relevant documents immediately.

To

The Managing Director,

M/s.L.G. BALAKRISHNAN & BROS. LIMITED, PILLAIAPPAMPALAYAM PLANT,

L.G. BALAKRISHNAN & BROS. LIMITED,

6/16/13, KRISHNARAYAPURAM ROAD,

GANAPATHY, COIMBATORE - 641 006,

TAMILNADU, INDIA

Pin: 641006

Copy to:

- 1.The Commissioner, ANNUR-Panchayat Union, Annur Taluk, Coimbatore District .
2. The District Environmental Engineer, Tamil Nadu Pollution Control Board, COIMBATORE NORTH.
3. The JCEE-Monitoring, Tamil Nadu Pollution Control Board, Coimbatore.
4. File
