

HALF YEARLY COMPLIANCE REPORT

Environmental Clearance

Letter No. SEIAA-TN/F.No-2664/2014/8(b)/EC-
466KPM/2016 dated 17.05.2016

Proposed Expansion of Free Trade Warehouse Zone
(FTWZ) in a Notified Area

S F No. 434/ A5, 435/2, etc of Mannur Village and
220/1, 220/2, 220/3, etc of Valarpuram Village,
Sriperumbudur Taluk, Kancheepuram District

Project Proponent

M/s. J. Matadee Free Trade Zone Private Limited

No. 14, Rutland Gate, IVth Street,

Chennai – 600 006.

Background of the project

M/s. J. Matadee Free Trade Zone Private Limited have obtained Environmental Clearance from SEIAA-TN vide EC Letter No. SEIAA-TN/F.No-2664/2014/8(b)/EC-466KPM/2016 dated 17.05.2016 for the expansion of Free Trade Warehouse Zone located at S.F. No. 11/1E, 11/2A, 11/2B, 11/2C, 11/2D, 11/2E, 11/2F, 11/2H, 11/2I(Eye), 12/1, 12/2, 14/1, 14/2, 15/1B, 15/2, 17/1, 17/2B, 17/3, 17/4B, 17/5, 17/6, 18/1B, 18/1C, 18/1D, 18/2, 18/3, 19/1, 19/2A, 19/2B1, 19/3, 19/4, 19/5A, 19/5B, 19/6, 19/7, 19/8A, 19/8B, 20/1A, 20/1B, 20/2, 20/3A, 20/3B, 21/1, 21/2, 21/3A, 21/3B, 21/3C, 21/3D, 24/1A, 24/1B, 24/2A, 24/2B, 24/3, 24/4A, 24/4B, 24/5, 25/1, 25/2, 25/3, 25/4, 26/1B, 26/2A, 26/2B2, 26/3, 27/1B, 27/2A, 27/2B, 27/3A, 27/3B, 27/4A, 27/4B, 28/1A, 28/1B, 28/1C, 28/1D, 28/1E1, 28/1F, 28/1G, 28/2B, 28/3A, 28/3B, 28/4, 28/5A, 28/5B, 29/2, 29/3, 29/4, 29/6, 429/27 (429/A1A), 429/28(429/A1A), 429/29 (429/2C/1A), 429/30(429/7A), 429/31 (429/8B1B), 429/7A1, 429/7B1, 429/7B2, 429/7C, 429/7D, 429/8A1, 429/8A2, 429/8B/1A, 430/1, 430/2, 430/3, 431/1A, 431/1B, 431/1C, 431/1D, 431/1E, 431/1F, 431/2, 434/B, 434/A1/A, 434/A1/B, 434/A1/C, 434/A1/D, 434/A1/E, 434/A2, 434/A3, 434/A5, 434/A6, 434/A7, 435/1A, 435/1B, 435/1C, 435/1D, 435/1E, 435/1F, 435/1G, 435/1H, 435/2, 436/1B, 437/A, 437/B1, 437/B2, 442/1, 442/2A1, 443/1, 443/2A, 443/2B, 444/1, 444/2 A, 445/B, 448/3A, 448/3B, 448/3D, 451/1, 451/2, 452/1, 453/1B2, 453/2, 454/3, 454/4, 454/5, 454/6, 454/7, 454/8A, 454/8B, 13/1A, 13/1B, 27/1A1, 27/1A2, 27/1A3, 27/1A4, 28/2A1, 28/2A2, 436/2A, 454/2B, 455/3A, 13/2, 436/1A of Mannur Village and 189/11, 189/14, 192/A3, 192/A7, 199/11, 199/2, 199/4, 199/6B, 199/7, 200/4, 203/1, 203/3, 205/1A, 205/2, 206/1, 206/13, 206/14A, 206/14B, 206/2, 206/3A, 206/3B, 206/4, 206/5, 206/7A, 206/7B1, 206/7C1B, 207/10, 207/16, 207/17, 207/18, 207/19, 207/2, 207/21, 207/22B, 207/22C, 207/24, 207/3A, 207/3B, 207/4, 207/5, 207/6, 207/7A1, 207/7B2, 208/1, 208/2, 208/3, 208/7, 208/8, 208/9A, 208/9B1A, 208/9B2, 209/1, 209/2A, 209/2B2, 209/3, 209/4, 209/6A, 209/6B, 209/7, 210/1, 210/2A, 210/2B, 210/2C, 210/3, 212/3, 212/4, 218/1A, 218/1B, 218/2, 218/3, 218/4, 218/5A, 218/6A, 219/1, 219/2, 219/3, 219/4A, 220/1, 220/10A, 220/10B, 220/11, 220/13A, 220/2, 220/2A1, 220/3, 220/4A, 220/4B, 220/5, 220/6A, 220/6B, 220/7, 220/8, 220/9, 221/1A, 221/2A1, 221/2A2, 221/4A, 221/4B, 221/5A, 199/5, 207/11, 207/13, 207/14, 207/15, 207/8A, 207/8B, 207/9, 188/1, 188/3, 188/5, 189/12, 189/13, 192B/1A, 201/15, 189/10, 189/9 of Valarpuram Village, Sriperumbudur Taluk, Kancheepuram district with the total plot area of 9,68,432 Sq.m and built-up area of 40,841.829 Sq.m.

Further, J. Matadee have also obtained CTE vide consent order No. 170116865660 (Water Act) & 170126865660 (Air Act) dated 03.08.2017 for the total plot area of 9,68,432 Sq.m and built-up

area of 40,841.829 Sq.m. of warehouse to handle cargo goods and 1,45,000 sq.m. industrial sheds comprises of repackaging, assembling units as obtaining EC is exempted for the industrial shed having total built-up area less than 1,50,000 Sq.m.

Consent for Operation has been obtained from the Tamil Nadu Pollution Control Board vide consent order No. 1804110208482 (Water Act) & 1804210208482 (Air Act) dated 08.01.2018 and renewed upto 31.03.2024 with the warehouse built up area 40,841.829 Sq.m to handle cargo goods and industrial sheds of total built up area of 43,305.23 Sq.m comprises of repackaging, assembling etc. The total built up area is 84,147.06 Sq.m for phase I.

Further, the unit have obtained CTO after CTE (Phase II) from TNPCB vide consent order No. 2304150597149 (Water Act) & 2304250597149 (Air Act) dated 03.07.2023 valid till 31.03.2024 and renewed upto 31.03.2026 with the warehouse built up area 40,841.829 Sq.m to handle cargo goods and industrial sheds of total built up area of 87,268.64 Sq.m comprises of repackaging, assembling etc. The total built up area is 1,28,110.469 sq.m.

Recently, the unit have completed the construction of buildings with total built-up area of 1,45,000 sq.m and is in the process of obtaining Consent (CTO) from TNPCB vide application No. 68694501 submitted to TNPCB on 28.06.2025.

J. Matadee has proposed to expand the Warehouse & Industrial sheds by constructing additional buildings. The total land area of the site will be increased to 9,92,200 Sq.m and the total built-up area will also be increased to 4,19,133.15 Sq.m.

ENVIRONMENTAL CLEARANCE - COMPLIANCE REPORT

EC Letter No. SEIAA-TN/F.No-2664/2014/8)b)/EC-466KPM/2016 dated 17.05.2016

(A) Conditions for Pre-Construction phase

S. No.	Conditions	Compliance
i)	The project authorities should advertise with basic details at least In two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at website of SEIAA, TN and a copy of the same should be forwarded to the Regional Office of the Ministry of Environment and Forests located at Chennai.	The basic details of the Environmental Clearance are published in the newspapers, "Trinity Mirror" (English) & "Makkal Kural" (Tamil) on 27.05.2016 and copies of the advertisement has been submitted to the Regional Office of the Ministry of Environment and Forests located at Chennai.
ii)	In the case of any change(s) in the scope of the project, a fresh appraisal by the SEAC/SEIAA shall be obtained.	There is no change in the scope of the project.
iii)	A copy of the clearance letter shall be sent by the proponent to the Block development officers of Panchayat union and the Local NGO, if any, from whom suggestions / representations, if any, have been received while processing the proposal. The clearance letter shall also be put on the website of the proponent.	A copy of the clearance letter has been submitted to the Block Development Officer of Sriperumbudur panchayat union on 12.07.2017.
iv)	"Consent for Establishment" shall be obtained from the Tamil Nadu Pollution Control Board and a copy of the same shall be submitted to the SEIAA, Tamil Nadu before start of construction activity at the site.	"Consent for Establishment" have been obtained from the Tamil Nadu Pollution Control Board vide Consent Order No. 170116865660 (Water Act) & 170126865660 (Air Act) dated 03.08.2017.
v)	Any appeal against this environmental clearance shall lie with the Hon'ble National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	There is no appeal against this environmental clearance.
vi)	The approval of the competent authority shall be obtained for structural safety of the buildings during earthquake, adequacy of	Structural stability certificate has been obtained from Certified Structural Engineer for the buildings.

S. No.	Conditions	Compliance
	firefighting equipment, etc. as per National Building Code including protection measures from lightning etc.	
vii)	All required sanitary and hygiene measures should be in place before starting construction activities and they have to be maintained throughout the construction phase.	All required sanitary and hygiene measures have been provided in place before the start of the construction activities and we were maintained throughout the construction phase.
viii)	Design of buildings should be in deformity with the Seismic Zone Classifications.	The buildings were designed to meet the Seismic Zone – III.
ix)	All other statutory clearances as the approvals for storage of diesel from Chief Controller of Explosives, Fire and rescue Services Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wild Life (Protection) Act, 1972, State/ Central Ground Water Authority, Coastal Regulatory Zone Authority, other statutory and other authorities as applicable to the project shall be obtained by the project proponent from the concerned competent authorities.	All other required statutory clearances such as approvals from Fire and Rescue Services Department, planning permit from DTCP, NOC from Agricultural department and NOC from PWD for the construction of culvert across the canal passing through the site have been obtained. i) Fire License No. 127/2025 dated 28.02.2025. ii) DTCP Approval No. 813/2017/A4 dated 14.07.2017. iii) Agricultural Department NOC No. 2557/2021/B2 dated 27.04.2021. iv) PWD NOC for construction of Culvert No. T1/13727/2008 dated 12.08.2016.

(B) Construction Phase

S. No.	Conditions	Compliance
x)	“Consent for Establishment” shall be obtained by project proponent as well as by all member industries from the Tamil Nadu Pollution Control Board and a copy shall be submitted to the SEIAA, Tamil Nadu Pollution Control Board and a copy shall be submitted to the SEIAA, Tamil Nadu before taking up of any construction activity at the site.	“Consent for Establishment” have been obtained from the Tamil Nadu Pollution Control Board vide Consent Order No. 170116865660 (Water Act) & 170126865660 (Air Act) dated 03.08.2017.
xi)	Project proponent shall not alter, change or reroute the natural course of the water bodies either partly or wholly and shall ensure to take every precautionary steps to keep the alignment, direction of flow, size etc of the water bodies to have its natural and smooth passage in existence over year.	There is no alteration, change or reroute in the natural course of the water bodies either partly or wholly. There is a stream crossing the site and Water Resource Department approved for the culvert construction across the canal vide its letter no. T5(7)/13727/2008 dated 12.08.2008 & T1/13727/2008 dated 12.08.2016 and also made an agreement with the PWD.
xii)	Project proponent shall ensure that any	It is ensured that construction / development

S. No.	Conditions	Compliance
	construction / development activity shall not change or alter the course of storm water flow either directly or indirectly and shall ensure that every precautionary step shall be taken to ensure the natural existence of waterways with respect to the nearby lakes.	activities were not changed or altered the course of storm water flow either directly or indirectly.
xiii)	Project proponent shall mandate that all member units provide complete closed pipeline system for the collection, storage and Reuse systems for the treated sewage/ trade effluent generated from the individual industry with provisions to ensure regular treated sewage / effluent sample collection periodically from all the individual industries to ensure the degree of treatment and also to ensure complete compliance of the standards prescribed.	About 19.8 KLD of sewage generated from the unit which have been treated in the STP of capacity 20 KLD and the treated sewage were utilized in greenbelt development. There is no trade effluent generated from the project.
xiv)	Project proponent shall adhere to the following conditions and also mandate the same for all its member units to adhere the conditions.	
a)	The excavated earth / construction debris must be used within the premises only.	The excavated earth / construction debris has been used in road development purpose.
b)	The solid waste in the form of excavated earth excluding the top soil scientifically utilized for approach road and peripheral roads constructions.	The excavated earth excluding top soil has been used in road development purpose.
c)	All the top soil excavated during construction activates should be stored for use in horticulture / landscape development within the project site.	The top soil excavated from the construction activities was stored in the site & used for landscaping within the premises itself.
d)	Disposal of construction debris during construction phase should not create any adverse effect on the neighboring communities and be disposed off only in approved sites, with the approval of competent authority with necessary precautions for general safety and health aspects of the people.	The construction debris generated are utilized in the road formation and not created any adverse effect on the neighbouring communities.
e)	Adequate potable drinking water and sanitary facilities should be provided for construction workers at the site. The safe disposal of waste water and solid wastes generated during the construction phase should be ensured.	Adequate potable drinking water and sanitary facilities were provided for construction workers at the site. Ensured the safe disposal of wastewater and solid wastes generated during the construction phase.
f)	All required sanitary and hygienic measures should be in place before starting construction activities and they have to be maintained throughout the construction phase.	All required sanitary and hygiene measures have been provided before the start of the construction activities and they were maintained throughout the construction phase.
g)	For disinfection of wastewater, system	The STP is provided with UV disinfection

S. No.	Conditions	Compliance
	using ultra violet radiation shall be adopted.	system.
h)	For Solid Waste management, composting arrangements shall be provided for biodegradable waste at site.	Composting arrangements has been provided for the treatment of biodegradable waste generated at the site.
i)	All the laborer's to be engaged for construction should be screened for health and adequately treated before and during their employment on the work at the site.	All the labourer's engaged in construction were screened for health and adequately treated before and during their employment on the work at the site.
j)	A First Aid Room shall be provided with qualified personnel during the operation of the project.	A First Aid Room has been provided with qualified personnel.
k)	Vehicles hired for bringing construction materials to the site should be in good operable condition and should conform to air and noise emission standards, prescribed by TNPCB/CPCB. The vehicles should be operated only during non-peak hours.	Vehicles with valid 'Pollution under Control' Certificates were only permitted for bringing construction materials. Also, the transport vehicles were permitted only during non-peak hours.
l)	Ambient air and noise levels should conform to standards prescribed by the TNPCB, both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during the construction phase and results of monitoring shall be furnished to the TNPCB by recording base- line date of recent origin. Adequate measures to reduce air and noise pollution during construction shall be adopted, conforming to the norms prescribed by the TNPCB on noise limits.	Ambient air and noise levels are maintained within the standards prescribed by the TNPCB, both during day and night. The results of the monitoring were furnished to the TNPCB. Adequate measures to reduce air and noise pollution during construction were adopted, conforming to the norms prescribed by the TNPCB on noise limits.
m)	Building materials composed wholly or partly of fly Ash should be used in the construction activities as per the provision of Fly ash notification of September, 1999 as amended in August, 2003.	Fly Ash was utilized for the construction activities as per the provision of Fly ash notification of September, 1999 as amended in August, 2003.
n)	Ready mixed concrete must be used in building construction.	Ready mixed concrete was used in building construction.
o)	Storm water control and its re-use shall be as per CGWB and BIS standards for various applications.	Storm water measures are provided confirming the CGWB norms and stored storm water is reused within the premises.
p)	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices prevalent.	Pre-mixed concrete and curing agents were used to reduce the water demand during construction phase.
q)	Roof should be designed to meet prescriptive requirement of Energy Conservation Building Code (ECBC) by the use of appropriate thermal insulation	Proper thermal insulation is provided considering the U & R value of the roof and opaque walls so as to maintain within the limits prescribed by Energy Conservation

S. No.	Conditions	Compliance
	material.	Building Code (ECBC).
r)	The probable date of commissioning of the project supported with necessary bar charts shall be furnished to the SIEAA-TN.	The date of commissioning of the project supported with necessary bar charts was furnished to the SEIAA-TN.
s)	JMFTZ shall conduct EIA study for one season excluding rainy season for all parameters such as water, air, noise, waste water and submit to SEIAA before March 2017.	EIA study for one season have been conducted covering all parameters such as water, air, noise, wastewater and submitted to SEIAA.

(C) Operation Phase

S. No.	Conditions	Compliance
i)	Project proponent shall ensure that the water bodies shall be kept in their natural course without any change in its alignment, direction, capacity etc. during entire operation phase of the project.	There is no alteration, change or reroute the natural course of the water bodies either partly or wholly. There is stream crossing the site and Water Resource Department approved for the culvert construction across the canal vide its letter no. T5(7)/13727/2008 dated 12.08.2008 & T1/13727/2008 dated 12.08.2016 and also made an agreement with the PWD.
ii)	Project proponent shall also ensure that the catchments area of the adjacent lakes shall not be distributed or realigned or redistributed etc during the entire operation phase of the project.	The catchment area of the adjacent lakes is not disturbed due to the construction as a culvert has been constructed to maintain the flow in the stream crossing the site.
iii)	No bund shall be formed around the premises of JMFTZ which obstruct the rain water flow to the lakes located abetting the Industrial Park.	No bunds were formed around the premises of JMFTZ which obstruct the rain water flow to the lakes located abetting the Industrial Park.
iv)	Project proponent shall mandate all member units to ensure that the treated sewage/ trade effluent collection, storage and Reuse system shall not have any access to the water bodies. All precautionary items shall be effectively taken and shall be continuously monitored by the Development to prevent the leachate or discharge of the treated sewage/ trade effluent into canals, lakes.	All the member units are mandated and ensured that treated sewage have no access to the water bodies. And, also the copy of obtained EC is distributed to all the member units. We are continuously monitoring to prevent the leachate or discharge of the treated sewage into canals, lakes. There is no trade effluent generated by any of the unit.
v)	Project proponent shall ensure that the Green Belt Development as committed including the premises owned by the individual industries and a saving clause in	About 15% of the total land area has been allocated for greenbelt development. All the individual occupants are also instructed to maintain 15% green belt within their premises.

S. No.	Conditions	Compliance
	the allotments / sale deed executed in every industry shall be provided.	
vi)	Project proponent shall ensure that the allotment letter / sale deed in any form shall be made to house category A or category B industry as prescribed in the schedule of EIA notification 2006. However, it is liberty to the Developer to make fresh application for EC before the concerned authority if the Developer so desires to allot/ sale the industrial plot for the individual industry to house category A or category B type of industry as prescribed in the schedule of EIA notification 2006 for fresh Environment Clearance (EC).	We assure that no allotment letter / sale deed in any form was made to house category A or category B industry as prescribed in the schedule of EIA notification 2006.
vii)	Project proponent shall house in the Industrial Park only industries that do not attract the provision of EIA Notification 2006 as committed.	It is ensured that only industries that do not attract the provision of EIA Notification 2006 is housed in the industrial park.
viii)	The water requirement shall be met from Rainwater harvesting ponds and through CMWSSB as committed, by Project proponent.	The water requirement is being met from Rainwater harvesting ponds (2 Nos) having total capacity of 26552 cum within the premises.
ix)	The measures contemplated in the EIA report shall be adhered to by the project proponent.	All the measures contemplated in the EIA report were adhered.
x)	Project proponent shall mandate the member units of the Industrial Park to discharge emissions within permissible limits only and to install adequate APC measures and to allot adequate land for green belt development and to install rain water harvesting structures.	We ensured that the member units are discharging emissions within the permissible limits only and provided adequate APC measures with required stack height. About 15% of the land area has been allocated to greenbelt development. The rainwater Harvesting structures such as recharge pits were provided all around the site.
xi)	Project proponent shall ensure separate plan of action for disposal of treated sewage during monsoon months such as optimal / minimized usage of water, regulate the application of treated sewage to avoid stagnation etc.	It is ensured that the generation of treated sewage during monsoon months is optimized by minimizing the usage of water, regulating the application of treated sewage to avoid stagnation, etc.
xii)	Project proponent shall ensure that storm water drain provided at the project site shall be maintained without chocking of stagnation and should also ensure that the storm water shall be properly disposed in	The storm water drain provided at the project site has been maintained without chocking of stagnation and also the collected storm water is directed to the rainwater harvesting ponds provided within the premises and the entire

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	the natural drainage course.	water demand of the unit is being met from these ponds.
xiii)	Project proponent as well as its member conditions:	units shall mandated to comply the following
1.	The proponent should also ensure to take necessary road width as per O.M dated 7.2.12 of MOEF, GOI, New Delhi with respect to high rise buildings.	Even though, we have not constructed the high-rise buildings, we have provided width of 34 m in the main approach road and also driveways of 22 m & 24 m are provided within the project site for the internal movements of vehicles without traffic congestion.
2.	The Plastic wastes shall be segregated and disposed through authorized recyclers.	The plastic wastes generated in the unit is being disposed to authorized venders.
3.	A First Aid Room shall be provided with qualified personnel during operation of the project.	A First Aid Room has been provided with qualified personnel.
4.	A separate cell shall be formed and kept in readiness with suitable trained personnel for handling of fire-fighting equipment's operations.	A separate cell has been formed and kept in readiness with suitable trained personnel for handling of fire-fighting equipment's operations. Also, we have obtained Fire License from Tamil Nadu Fire and Rescue Service Department.
5.	The Acoustic enclosure shall be installed at all noise generating equipment such as DG sets, air conditioning systems, Cooling water tower, etc. and the noise level shall be maintained as per MoEF/ CPCB/ TNPCB guidelines/ norms both during day and night time.	The acoustic enclosure has been provided at all noise generating equipment such as DG sets, air conditioning systems, etc. and the noise level are maintaining as per MoEF / CPCB / TNPCB guidelines / norms both during day and night time.
6.	The greenbelt design along the periphery of the plot shall achieve attenuation factor conforming to the day and night noise standards prescribed for residential land use. The open spaces inside the plot shall be suitably landscaped and covered with vegetation of suitable variety.	About 15 % of the total land area is allocated for greenbelt development which achieved attenuation factor conforming to the day and night noise standards prescribed for industrial land use. The open spaces were suitably landscaped and covered with vegetation of suitable variety.
7.	Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. A hybrids system or fully solar system for a portion of the buildings shall be provided.	Solar lightings have been incorporated for the illumination of common area, gardens and in the streets. Transparent roofs and slits which facilitate the solar light placed in the warehouse to reduce the light usage in day time.
8.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site shall be avoided. Parking shall be fully initialized and no public space should be utilized.	To establish smooth entry & exit of vehicles, bell mouth shape geometry is provided at the gates. This ensures smooth transportation of vehicles. Adequate road width of 34 m has been provided to avoid traffic congestion. Adequate parking area has been allocated as

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		per DTCP norms and no public space were utilized for parking.
9.	A report on the energy conservation measures conforming to energy conservation norms prescribed by the Bureau of Energy Efficient shall be prepared incorporating details about building materials & technology; R & U factors etc. and submitted to SEIAA in three months' time.	A report on the energy conservation measures conforming to energy conservation norms prescribed by the Bureau of Energy Efficient have been prepared incorporating details about building materials & technology; R & U factors, etc. and submitted to SEIAA.
10.	Incremental pollution loads on the ambient air quality, noise and water quality shall be periodically monitored after commissioning of the project.	Incremental pollution loads on the ambient air quality, noise and water quality is being monitoring periodically.
11.	Project proponent shall collect periodical water samples in the adjacent lakes and sufficient well water samples at least once in 3 months for physio-chemical and biological analysis and shall keep baseline data for record. The complied annual report of Analysis shall be forwarded to TNPCB to ascertain the changes in the quality of the lake water, if any followed by remediation / action.	We are periodically collecting water samples in the adjacent lakes and sufficient well water samples for physio-chemical and biological analysis and keeping the record.
12.	It is mandatory for the Project proponent furnish to the SEIAA, half yearly compliance report in Hard and Soft copies on 1st June and 1st December of each calendar year in respect of the conditions stipulated the prior Environmental Clearance.	Half yearly compliance report in Hard and Soft copies is submitted recently during December 2024. We agree to submit the report for further period without fail.
13.	The SEIAA reserves the right to add additional safeguard measures subsequently, if found noncompliance of EC conditions and to take action including revoking of this Environmental Clearance as the case may be.	Noted & agreed to comply.
14.	Under the provisions of Environment (protection) Act, 1986, legal action shall be initiated against the project proponent, if it was found that Construction of the project has been started without obtaining Environmental clearance, and for action for any violation of any condition stipulated in the Environmental Clearance.	The construction activities have been started only after obtaining Environmental Clearance and CTE.
15.	The proponent shall 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	Status of compliance of the stipulated EC conditions, including results of monitored data has been uploaded in the company website. It is also sent to RO of MoEF&CC, Chennai, CPCB, Chennai and TNPCB. We also have

S. No.	Conditions	Compliance
	to the Regional Office of MoEF, Chennai, the respective Zonal Office of CPCB, Chennai and the TNPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	displayed the AAQ/ Noise/ Source emission / Wastewater quality levels near the main gate in the public domain.
16.	Personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects. Occupational health surveillance program of the workers should be undertaken periodically to observe any contradictions due to exposure to dust and take corrective measures, if needed.	Required PPE has been provided for the persons working in dusty areas and also provided with adequate training and information on safety and health aspects. Occupational health surveillance program of the workers was undertaken periodically to observe any contradictions due to exposure to dust and taken corrective measures, if needed.
17.	Periodical medical examination of the workers engaged in the project shall be carried out and records maintained. For the purpose, schedule of health examination of the workers should be drawn and followed accordingly. The workers shall be provided with personnel protective measures such as masks, gloves, boots etc.	Periodical medical examination of the workers engaged in the project was carried out and records maintained. Schedule of health examination of the workers were drawn and followed accordingly. The workers were provided with personnel protective measures such as masks, gloves, boots etc.
18.	A separate environmental management cell with suitable qualified personnel should be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.	A separate environmental management cell was setup with suitable qualified personnel such Mr. S. Murugan as Engineer – Env and Mr. R. Abishek Singh as Safety & Health Officer under the control of a Project Manager, Mr. K. Prabhu, who will report directly to the Head of the Organization.
19.	The funds earmarked for environmental protection measures should be kept in separate account and should not be diverted for other purposes. Year wise expenditure should be reported to the Ministry of Environment and Forests and its Regional Office located at Chennai.	The funds earmarked for environmental protection measures were maintained separately and not diverted for other purposes. Year wise expenditure was reported to the Ministry of Environment and Forests and its Regional Office located at Chennai.
20.	The Regional Office of the Ministry located at Chennai shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information / monitoring reports.	Noted & agreed to comply.

S. No.	Conditions	Compliance
21.	The project proponent shall submit six monthly reports on the status of compliance of the stipulated environmental clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the Ministry of Environment and Forests, its Regional Office Chennai, the respective Zonal Office of Central Pollution Control Board, SEIAA, TN and the State Pollution Control Board.	We are submitting the six-monthly reports on the status of compliance of the stipulated environmental clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the Ministry of Environment and Forests, its Regional Office Chennai, the respective Zonal Office of Central Pollution Control Board, SEIAA, TN and the State Pollution Control Board since 2024 onwards.
22.	The environmental statement for each financial year ending 31st March in Form – V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Integrated Regional Office of MoEF, Chennai by e-mail.	The environmental statement for each financial year ending 31 st March in Form –V is submitted to TNPCCB as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently. It is also uploaded in the website of the company.
23.	The Environmental Clearance does not absolve the applicant / proponent of his obligation / requirement to obtain other statutory and administrative clearances from other statutory and administrative authorities.	Noted & agreed to comply.
24.	The Environmental Clearance does not comply that the other statutory/ administrative clearances shall be granted to the project by the concerned authorities. Such authorities would be considering the project on merits and be taking decisions independently of the Environmental Clearance.	Noted & agreed to comply.
25.	The SEIAA, TN may alter / modify the above conditions or stipulate any further condition in the interest of environment protection.	Noted & agreed to comply.
26.	The SEIAA, TN may cancel the environmental clearance granted to this project under the provisions of EIA Notification 2006, if, at any stage of the validity of this environmental clearance, if it is found or if it comes to the knowledge of this SEIAA, TN that the project proponent has deliberately concealed and / or submitted false or misleading information or	Noted & agreed to comply.

S. No.	Conditions	Compliance
	inadequate data for obtaining the environmental clearance.	
27.	Failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of the Environment (Protection) Act, 1986.	Noted & agreed to comply.
28.	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability Insurance Act, 1991 along with their amendments draft Minor Mineral Conservation & Development Rules, 2010 framed under MMDR Act 1957, National Commission for protection of Child Right Rules, 2006 and rules made there under and also any other orders passed by the Hon'ble Supreme Court of India / Hon'ble High Courts of Madras and any other Court of Law relating to the subject matter.	Noted & agreed to comply.
29.	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	There is no appeal has been made against this environmental Clearance in NGT or any other court.



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TEST REPORT

Issued To

M/s. J. MATADEE FREE TRADE ZONE PRIVATE LIMITED,
Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2504/AAQ/1992
Report Date : 25.04.2025
Sample Code : ESL2504219-220

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	17.04.2025	Sample Received On	18.04.2025
Analysis Commenced On	18.04.2025	Analysis Completed On	25.04.2025

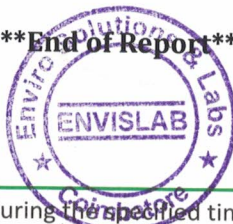
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 1	AAQ 2		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	55.8	53.4	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	23.4	20.1	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	6.0	6.8	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	14.8	19.2	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 1 – Near Container Area

AAQ 2 – Near Admin Building

End of Report



Authorised Signatory

I. Ram Ganesan
25/4/25
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2504/AAQ/1993
Report Date : 25.04.2025
Sample Code : ESL2504221-222

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	17.04.2025	Sample Received On	18.04.2025
Analysis Commenced On	18.04.2025	Analysis Completed On	25.04.2025

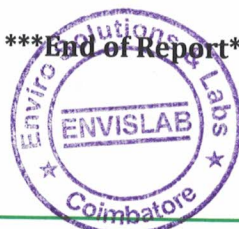
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 3	AAQ 4		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	50.7	53.5	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	19.2	22.6	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	5.9	6.1	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	14.8	13.2	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 3 – Near Workers Quarters

AAQ 4 – Near STP Area

End of Report



Authorised Signatory

I. Ram Ganesan

I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2504/N/1994
Report Date : 25.04.2025
Sample Code : ESL2504223

SAMPLE DETAILS

Nature of Sample	Noise Level	Sample Description	Ambient Noise
Sample Collected By	Enviro Solutions & Labs	Sample Location	As Mentioned Below
Sample Collected On	17.04.2025	Sample Received On	18.04.2025

S. No.	Location	Ambient Noise Level [dB(A)]	
		Day	Night
1	Near Admin Building - Left	64.8	55.9
2	Near STP Plant - Left	65.7	56.2
3	Near Security Room	61.9	51.3
4	Near Workers Staying Area	54.6	44.7
5	Near Admin Building – Right	58.2	49.9
6	Near STP Plant - Right	65.5	54.6
* CPCB Standards (Industrial Area)		75	70

*Note: The above samples confirm the Ambient Noise standards as prescribed by Ministry of Environment and Forests MoEF, New Delhi.

End of Report



Authorised Signatory

I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2505/AAQ/2322
Report Date : 20.05.2025
Sample Code : ESL2505180-181

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	12.05.2025	Sample Received On	13.05.2025
Analysis Commenced On	13.05.2025	Analysis Completed On	20.05.2025

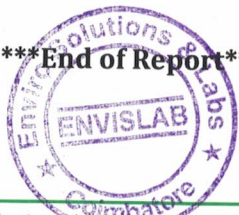
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 1	AAQ 2		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	57.1	55.2	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	25.2	22.3	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	6.8	7.5	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	15.7	20.4	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 1 – Near Container Area

AAQ 2 – Near Admin Building

End of Report



Authorised Signatory

T. Ram Ganesan
20/5/25
T. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2505/AAQ/2323
Report Date : 20.05.2025
Sample Code : ESL2505182-183

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	12.05.2025	Sample Received On	13.05.2025
Analysis Commenced On	13.05.2025	Analysis Completed On	20.05.2025

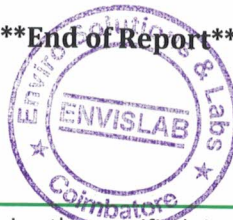
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 3	AAQ 4		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	52.1	55.4	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	20.3	24.7	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	6.4	6.9	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	15.6	14.8	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 3 – Near Workers Quarters

AAQ 4 – Near STP Area

End of Report



Authorised Signatory

T. Ram Ganesan
T. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2505/N/2324
Report Date : 20.05.2025
Sample Code : ESL2505184

SAMPLE DETAILS

Nature of Sample	Noise Level	Sample Description	Ambient Noise
Sample Collected By	Enviro Solutions & Labs	Sample Location	As Mentioned Below
Sample Collected On	12.05.2025	Sample Received On	13.05.2025

S. No.	Location	Ambient Noise Level [dB(A)]	
		Day	Night
1	Near Admin Building - Left	65.1	56.2
2	Near STP Plant - Left	66.2	56.7
3	Near Security Room	62.4	51.8
4	Near Workers Staying Area	54.9	44.5
5	Near Admin Building – Right	58.7	50.1
6	Near STP Plant - Right	65.8	54.9
* CPCB Standards (Industrial Area)		75	70

*Note: The above samples confirm the Ambient Noise standards as prescribed by Ministry of Environment and Forests MoEF, New Delhi.

End of Report



Authorised Signatory

I. Ram Ganesan
I. Ram Ganesan
Technical Manager

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TEST REPORT

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M/s. J. MATADEE FREE TRADE ZONE PRIVATE LIMITED,
Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2506/AAQ/3098
Report Date : 19.06.2025
Sample Code : ESL2506170-171

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	11.06.2025	Sample Received On	12.06.2025
Analysis Commenced On	12.06.2025	Analysis Completed On	19.06.2025

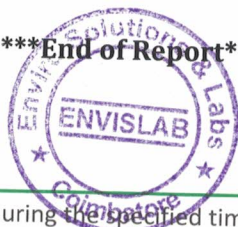
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 1	AAQ 2		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	59.3	57.5	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	27.1	24.9	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	7.4	8.0	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	17.2	22.1	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 1 – Near Container Area

AAQ 2 – Near Admin Building

End of Report



Authorised Signatory

I. Ram Ganesan
19/6/25
I. Ram Ganesan
Technical Manager

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Kanchipuram District.

Report No. : ESL/2506/AAQ/3099

Report Date : 19.06.2025

Sample Code : ESL2506172-173

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	11.06.2025	Sample Received On	12.06.2025
Analysis Commenced On	12.06.2025	Analysis Completed On	19.06.2025

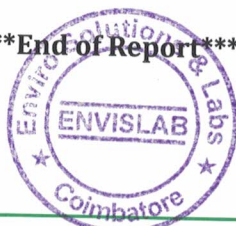
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 3	AAQ 4		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	54.3	58.2	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	22.4	26.9	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	7.1	7.4	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	17.5	16.5	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 3 – Near Workers Quarters

AAQ 4 – Near STP Area

End of Report



Authorised Signatory

I. Ram Ganesan
I. Ram Ganesan
Technical Manager

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TEST REPORT

Issued To

M/s. J. MATADEE FREE TRADE ZONE PRIVATE LIMITED,
Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2506/N/3100
Report Date : 19.06.2025
Sample Code : ESL2506174

SAMPLE DETAILS

Nature of Sample	Noise Level	Sample Description	Ambient Noise
Sample Collected By	Enviro Solutions & Labs	Sample Location	As Mentioned Below
Sample Collected On	11.06.2025	Sample Received On	12.06.2025

S. No.	Location	Ambient Noise Level [dB(A)]	
		Day	Night
1	Near Admin Building - Left	65.5	56.7
2	Near STP Plant - Left	66.7	56.9
3	Near Security Room	62.8	52.1
4	Near Workers Staying Area	55.2	44.8
5	Near Admin Building – Right	59.1	50.6
6	Near STP Plant - Right	66.2	55.3
* CPCB Standards (Industrial Area)		75	70

*Note: The above samples confirm the Ambient Noise standards as prescribed by Ministry of Environment and Forests MoEF, New Delhi.

End of Report



Authorised Signatory

I. Ram Ganesan

I. Ram Ganesan
Technical Manager

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TEST REPORT

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M/s. J. MATADEE FREE TRADE ZONE PRIVATE LIMITED,
Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2507/AAQ/3635
Report Date : 26.07.2025
Sample Code : ESL2507361-362

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	18.07.2025	Sample Received On	19.07.2025
Analysis Commenced On	19.07.2025	Analysis Completed On	26.07.2025

S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 1	AAQ 2		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	61.8	59.6	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	29.3	26.5	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	7.8	8.6	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	19.4	24.7	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 1 – Near Container Area

AAQ 2 – Near Admin Building

End of Report



Authorised Signatory

I. Ram Ganesan
26/7/25
I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2507/AAQ/3636
Report Date : 26.07.2025
Sample Code : ESL2507363-364

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	18.07.2025	Sample Received On	19.07.2025
Analysis Commenced On	19.07.2025	Analysis Completed On	26.07.2025

S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 3	AAQ 4		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	56.9	60.1	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	24.5	28.2	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	7.8	7.9	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	19.3	18.1	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 3 – Near Workers Quarters

AAQ 4 – Near STP Area

End of Report



Authorised Signatory

I. Ram Ganesan
26/7/25
I. Ram Ganesan
Technical Manager

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M/s. J. MATADEE FREE TRADE ZONE PRIVATE LIMITED, **Report No. : ESL/2507/N/3637**
Mannur – Valapuram Village, **Report Date : 26.07.2025**
Perumpakkam Road, Sriperumbudur, **Sample Code : ESL2507365**
Kanchipuram District.

SAMPLE DETAILS

Nature of Sample	Noise Level	Sample Description	Ambient Noise
Sample Collected By	Enviro Solutions & Labs	Sample Location	As Mentioned Below
Sample Collected On	18.07.2025	Sample Received On	19.07.2025

S. No.	Location	Ambient Noise Level [dB(A)]	
		Day	Night
1	Near Admin Building - Left	65.8	56.9
2	Near STP Plant - Left	66.9	57.2
3	Near Security Room	63.1	52.5
4	Near Workers Staying Area	55.6	45.1
5	Near Admin Building – Right	59.5	50.9
6	Near STP Plant - Right	66.7	55.7
* CPCB Standards (Industrial Area)		75	70

*Note: The above samples confirm the Ambient Noise standards as prescribed by Ministry of Environment and Forests MoEF, New Delhi.

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Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2508/AAQ/3870

Report Date : 14.08.2025

Sample Code : ESL250876-77

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	06.08.2025	Sample Received On	07.08.2025
Analysis Commenced On	07.08.2025	Analysis Completed On	14.08.2025

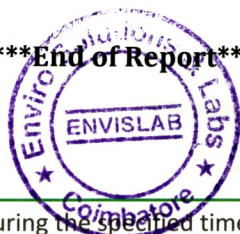
S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 1	AAQ 2		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	57.8	55.4	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	26.7	23.9	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	8.3	8.1	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	21.5	25.6	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 1 – Near Container Area

AAQ 2 – Near Admin Building

End of Report



Authorised Signatory

I. Ram Ganesan
14/8/25
I. Ram Ganesan
Technical Manager

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TEST REPORT

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2508/AAQ/3871
Report Date : 14.08.2025
Sample Code : ESL250878-79

SAMPLE DETAILS

Nature of Sample	Air Quality	Sample Description	Ambient Air
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	As Mentioned Below
Sample Collected On	06.08.2025	Sample Received On	07.08.2025
Analysis Commenced On	07.08.2025	Analysis Completed On	14.08.2025

S.No	Parameters	Results		Test Method	NAAQ Standards
		AAQ 3	AAQ 4		
1	Particulate Matter size less than 10- μm (PM10), $\mu\text{g}/\text{m}^3$	52.8	57.3	IS 5182 (P23):2006(RA:2017)	100
2	Particulate Matter size less than 2.5- μm (PM2.5), $\mu\text{g}/\text{m}^3$	22.6	25.9	IS: 5182 (P-24) :2019	60
3	Sulphur Dioxide (SO ₂), $\mu\text{g}/\text{m}^3$	8.2	8.4	IS 5182 (P-2):2006(RA:2017)	80
4	Nitrogen Dioxide (NO ₂), $\mu\text{g}/\text{m}^3$	20.9	19.6	IS 5182 (P-6):2006(RA:2017)	80
5	Carbon Monoxide (CO), mg/m^3	BQL (LOQ:1.0)	BQL (LOQ:1.0)	ESL/SOP/02:2023	2
6	Ozone, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	IS 5182 (P- 9):1974(RA:2019)	180
7	Ammonia, $\mu\text{g}/\text{m}^3$	BQL (LOQ:5)	BQL (LOQ:5)	ESL/SOP/01:2023	400
8	Lead (Pb), $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.025)	BQL (LOQ:0.025)	IS 5182 (P22):2004(RA:2019)	1
9	Benzene, $\mu\text{g}/\text{m}^3$	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P11):2006(RA:2017)	5
10	Benzo(a)pyrene, ng/m^3	BQL (LOQ:0.5)	BQL (LOQ:0.5)	IS 5182 (P12):2004(RA:2019)	1
11	Arsenic, ng/m^3	BQL (LOQ:1)	BQL (LOQ:1)	ESL/SOP/19:2024	6
12	Nickel, ng/m^3	BQL (LOQ:2.5)	BQL (LOQ:2.5)	USEPA IO – 3.2	20

Note: BQL-Below Quantification Limit, LOQ – Limit of Quantification

AAQ 3 – Near Workers Quarters

AAQ 4 – Near STP Area

End of Report



Authorised Signatory

I. Ram Ganesan
14/8/24
I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2508/N/3872
Report Date : 14.08.2025
Sample Code : ESL250880

SAMPLE DETAILS

Nature of Sample	Noise Level	Sample Description	Ambient Noise
Sample Collected By	Enviro Solutions & Labs	Sample Location	As Mentioned Below
Sample Collected On	06.08.2025	Sample Received On	07.08.2025

S. No.	Location	Ambient Noise Level [dB(A)]	
		Day	Night
1	Near Admin Building - Left	65.5	56.6
2	Near STP Plant - Left	67.1	57.7
3	Near Security Room	63.5	52.8
4	Near Workers Staying Area	55.9	45.4
5	Near Admin Building – Right	59.8	50.6
6	Near STP Plant - Right	66.3	55.4
* CPCB Standards (Industrial Area)		75	70

*Note: The above samples confirm the Ambient Noise standards as prescribed by Ministry of Environment and Forests MoEF, New Delhi.

End of Report



Authorised Signatory
I. Ram Ganesan
14/8/25
I. Ram Ganesan
Technical Manager

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TEST REPORT

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2501/W/0574
Report Date : 16.01.2025
Sample Code : ESL250191

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	06.01.2025	Sample Received On	07.01.2025
Analysis Started On	07.01.2025	Analysis Completed On	16.01.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.91	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	10.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	15.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	64	250

*Tolerance Limits as per TNPCB Standards

End of Report



Authorised Signatory
I. Ram Ganesan
I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
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Kanchipuram District.

Report No. : ESL/2502/W/1090
Report Date : 18.02.2025
Sample Code : ESL2502224

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	11.02.2025	Sample Received On	12.02.2025
Analysis Started On	12.02.2025	Analysis Completed On	18.02.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.96	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	12.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	17.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	72.0	250

*Tolerance Limits as per TNPCB Standards

End of Report



Authorised Signatory
I. Ram Ganesan
Technical Manager
18/2/25

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TEST REPORT

Issued To

M/s. J. MATADEE FREE TRADE ZONE PRIVATE LIMITED,
Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2503/W/1355
Report Date : 12.03.2025
Sample Code : ESL250349

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	05.03.2025	Sample Received On	06.03.2025
Analysis Started On	06.03.2025	Analysis Completed On	12.03.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.93	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	15.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	18.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	84.0	250

*Tolerance Limits as per TNPCB Standards

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Authorised Signatory

I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
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Kanchipuram District.

Report No. : ESL/2504/W/1996
Report Date : 25.04.2025
Sample Code : ESL2504225

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	17.04.2025	Sample Received On	18.04.2025
Analysis Started On	18.04.2025	Analysis Completed On	25.04.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.97	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	16.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	19.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	92.0	250

*Tolerance Limits as per TNPCB Standards

End of Report



Authorised Signatory

I. Ram Ganesan
25/4/25
I. Ram Ganesan
Technical Manager

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Kanchipuram District.

Report No. : ESL/2505/W/2326
Report Date : 20.05.2025
Sample Code : ESL2505186

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	12.05.2025	Sample Received On	13.05.2025
Analysis Started On	13.05.2025	Analysis Completed On	20.05.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.92	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	15.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	17.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	88.0	250

*Tolerance Limits as per TNPCB Standards

End of Report



Authorized Signatory
I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
Perumpakkam Road, Sriperumbudur,
Kanchipuram District.

Report No. : ESL/2506/W/3102
Report Date : 19.06.2025
Sample Code : ESL2506176

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	11.06.2025	Sample Received On	12.06.2025
Analysis Started On	12.06.2025	Analysis Completed On	19.06.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.89	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	17.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	18.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	92.0	250

*Tolerance Limits as per TNPCB Standards

End of Report



Authorised Signatory

I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
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Kanchipuram District.

Report No. : ESL/2507/W/3639

Report Date : 26.07.2025

Sample Code : ESL2507367

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	18.07.2025	Sample Received On	19.07.2025
Analysis Started On	19.07.2025	Analysis Completed On	26.07.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.92	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	19.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	18.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	96.0	250

*Tolerance Limits as per TNPCB Standards

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Authorised Signatory

I. Ram Ganesan
26/7/25
I. Ram Ganesan
Technical Manager

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Mannur – Valapuram Village,
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Kanchipuram District.

Report No. : ESL/2508/W/3874
Report Date : 14.08.2025
Sample Code : ESL250882

SAMPLE DETAILS

Nature of Sample	Sewage Water	Sample Description	STP outlet
Sample Collected By	Enviro Solutions & Labs	Sample Condition	Good
Sampling Procedure	ESL/QSP/07	Sample Location	NA
Sample Collected On	06.08.2025	Sample Received On	07.08.2025
Analysis Started On	07.08.2025	Analysis Completed On	14.08.2025

S. No	Parameters	Units	Test Method	Results	Limits *
1	pH at 25 °C	-	IS 3025 (Part -11) : 2022	7.89	5.5-9.0
2	Total Suspended Solids	mg/l	IS 3025 (Part -17) : 2022	22.0	30
3	Biochemical Oxygen Demand at 27°C for 3 days	mg/l	IS:3025(Part-44): 2023	17.0	20
4	Chemical Oxygen Demand	mg/l	IS 3025(part -58):2023	88.0	250

*Tolerance Limits as per TNPCB Standards

End of Report



Authorised Signatory

I. Ram Ganesan
Technical Manager

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