VELMURUGA ENTERPRISES PRIVATE LIMITED

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01.10.2026

To

Deputy Director General,
Regional Office (South Eastern Zone),
Ministry of Environment, Forest and Climate Change (MoEF&CC),
1st Floor, Additional Office Block - GPOA,
Shastri Bhavan, Nungambakkam,
Chennai - 600 006.

Sir,

Sub: Submission of six-monthly Environmental Clearance Compliance Report & Environmental Monitoring Reports from April 2026 to September 2026.

Ref: Environmental Clearance (EC) - Letter No. SEIAA-TN/F.No.9787/EC/8 (a) /925 / 2023, dated 27.03.2023 issued by SEIAA - TN favoring The Chairman, Velmuruga Enterprises Private Limited.

With reference to the above, we are submitting the status of compliance with the conditions stipulated in the Environmental Clearance issued by SEIAA for the period from April 2026 to September 2026 to the Building Construction project - Velmuruga Enterprises Private Limited at SF.No.60, Kalapatti (West) Village, Coimbatore North Taluk, Coimbatore District, Tamil Nadu.

Hence, we request you to kindly acknowledge the receipt of EC Compliance Report.

Thanking You

Yours faithfully,
For Velmuruga Enterprises Private Limited

Vice President

Encl: 1. Environmental Clearance Compliance Report.
2. Environmental Monitoring Reports.

2026

ENVIRONMENTAL CLEARANCE COMPLIANCE REPORT

For

M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED

S.F No. 60/2B, Kalapatti (West) Village,

Coimbatore North Taluk,

Coimbatore District

Submitted By;

The Chairman

M/s. Velmuruga Enterprises Pvt. Ltd

No.1212, Trichy Road

Coimbatore - 641 018.

Period: April 2026 – September 2026

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1.0 INTRODUCTION:

Six monthly Environmental Clearance compliance report is submitted for IT (Information Technology) / ITES (Information Technology Enabled Service) building by M/s. Velmuruga Enterprises Private Limited for ***April 2026 to September 2026***. The IT / ITES building is located at S.F No. 60/2B, Kalapatti (West) Village, Coimbatore North Taluk, Coimbatore District, and Tamil Nadu.

2.0 PROJECT DETAILS:

The project involves construction of additional blocks to existing building accounting to a built-up area of 43643.33 sq.m. The development will comprise of construction of office and other utilities in tenth floor of existing block 1, block 2-IT office (Ground + 10 floors) and block 3-Multi level car parking (Ground + 6 floors).

a) **Water Requirement:** The water requirement for the project is sourced from the Tamil Nadu Water Supply and Drainage Board (TWAD Board), Coimbatore. The total water requirement of the project is detailed below;

Details of Water Requirement		
S. No	**Description**	**Quantity (in KLD)**
1.	Domestic & Drinking Purposes	129
2.	Toilet Flushing	124
3.	Green belt development / gardening	15
4.	HVAC	83
Total water requirement		**351**

b) **Energy Requirement:** Presently power requirement for the project is mainly sourced from TANGEDCO which is 3426 KVA and 5 diesel generators of 1010 KVA and 1 Nos 725 KVA.

3.0 CURRENT STATUS:

Environment Clearance was obtained from State Level Environment Impact Assessment Authority (SEIAA), Tamil Nadu vide Letter No. SEIAA-TN/F. 9787/EC/8(a)/925/2023 dated 27.03.2023. Consent to Establishment (CTE) for Expansion for the project has already been obtained from Tamil Nadu Pollution Control Board (TNPCB), Chennai Air vide proceedings No. T2/TNPCB/F.1883CBN/RL/CBN/A/2023 dated 16.10.2023 and Water vide proceedings No. T2/TNPCB/F. 1883CBN/RL/CBN/W/2023 dated 16.10.2023.

We have obtained CTO for Air vide Proceedings No.T2/TNPCB/F.1883CBN/RL//CBN/A/2024 Dated: 05/11/2024 and Water vide Proceedings No.T2/TNPCB/F.1883CBN/RL/CBN/W/2024 DATED: 05/11/2024. **(*Annexure XXVIII*).**

The Building Permission is granted to M/s. Velmuruga Enterprises Private Limited to construct new building (Info Tech Park) in Approval Layout, LPADTP No. 165/2019, SF. No. 60/2B in Kalapatti (west) village, Coimbatore North Taluk, Coimbatore District, Tamil Nadu as per approved plan for 5 years from 01.08.2019 to 31.07.2024. Further, permission was also obtained for construction of additional blocks to the existing building vide no. 384 A to T /2023 dated 27.06.2023. The cost of the project is 75 crores and the Environmental Management Plan (EMP) cost is; for the operation phase, the capital cost is 595 lakhs and the operation cost is 42.85 lakhs per annum.

4.0 COMPLIANCE REPORT

As per EC conditions, we are submitting the status of compliance to the stipulated EC conditions including results of environmental monitoring data to the Ministry of Environment and Forests, Climate Change (MoEFCC), South-Eastern Zone Office, State Environmental Impact Assessment Authority (SEIAA) - Tamil Nadu and also Tamil Nadu Pollution Control Board (TNPCB), Chennai.

5.0 ENVIRONMENTAL MONITORING

The Environmental Monitoring was carried out through M/s Global Lab and Consultancy Services LLP., SF No.92/3A2, Geetha Nagar, Alagapuram pudhur, Salem - 636 016 as per guidelines prescribed by Ministry of Environment and Forests, Climate Change (MoEFCC) / Central Pollution Control Board (CPCB).

5.1 Ambient Air Quality Monitoring:

During the operation phase, particulate matter and gaseous emissions are likely to arise from the site due to soil excavation, movement of vehicles and the operation of DG sets., the Ambient Air Quality (AAQ) parameters such as Suspended Particulate Matter (PM_{10}), Respirable Particulate matter ($PM_{2.5}$), Sulphur dioxide, Oxides of Nitrogen (NOx) and Carbon monoxide were monitored at 4 locations within construction sites. The sampling station is selected based on upwind and downwind direction at the above-mentioned location. The Results of all parameters are well within the prescribed limits of NAAQ Standards 2009. The AAQ Monitoring report is enclosed as ***Annexure XXI.***

5.2 Ambient and Workplace Noise Level Monitoring:

During Construction phase the ambient noise level likely to be generated due to excavation, construction and movement of vehicles. Ambient Noise level monitoring and Work place Noise Monitoring was carried

out at 4 locations each in the project site as per CPCB guidelines. The monitoring results are within the prescribed limits as stipulated by MoEF & CC / CPCB. The Ambient and workplace Noise Level Monitoring report is enclosed as ***Annexure XXII.***

5.3 Water Sampling and Analysis:

Water sample was collected at the project site and analyzed as per IS: 10500: 2012. Water quality monitoring report is enclosed as ***Annexure XXVII.*** Results of all parameters are well within the permissible limits of IS: 10500: 2012.

COMPLIANCE REPORT TO THE CONDITIONS OF ENVIRONMENT CLEARANCE ORDER

Site: IT (Information Technology) / ITES (Information Technology Enabled Service) building by M/s. Velmuruga Enterprises Private Limited is located at S.F No. 60/2B, Kalapatti (West) Village, Coimbatore North Taluk, Coimbatore District, Tamil Nadu.

Ref: Environmental Clearance (EC) awarded by SEIAA-TN Vide Letter No. SEIAA-TN/F.No.9787/EC/8 (a)/ 925/2023 dated 27.03.2023.

Part - A: ***Common conditions applicable for Pre-construction, Construction and Operational Phases: -***

S. No	Stipulated Conditions in EC	Status of Compliance
1.	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.	Complied. No appeal against this Environmental Clearance has been filed as on date.
2.	The construction of STP, Solid Waste Management facility, E-waste management facility, DG sets, etc., should be made in the earmarked area only. In any case, the location of these utilities should not be changed later on.	Complied. The STP, Solid Waste Management facility, E-waste management facility & DG sets are constructed only in the allotted space.
3.	The Environmental safeguards contained in the application of the proponent / mentioned during the presentation before the State Level Environment Impact Assessment Authority / State Level Expert Appraisal Committee should be implemented in the letter and spirit.	Agreed to abide these conditions.
4.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire and Rescue Services Department, Civil Aviation Department, Forest	Complied. NOC from Fire Department has been obtained vide Letter

S. No	Stipulated Conditions in EC	Status of Compliance
	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 project proponent from the concerned competent authorities.	No.R.Dis.No.140/C1/2023 dated 13.02.2023. Refer ***Annexure I.*** All other statutory approvals have been obtained from the competent authorities for this project.
5.	The SEIAA reserves the right add additional safeguard measures subsequently, if non-compliance any of the EC conditions is found and to take action, including revoking of Environmental Clearance as the case may be.	Agreed to abide this condition.
6.	A proper record showing compliance of all the conditions of Environmental Clearance shall be maintained and made available at all the times.	Noted and complied. The report is being maintained in the office.
7.	The environmental statement for each financial year ending 31st March in Form-V as mandated to be submitted by the project proponent 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. The status of compliance of environmental clearance conditions and shall also be sent to the Regional Office of the Ministry of Environment and Forests, Chennai by e -mail.	We are submitting environmental statement for each financial year ending 31st March in Form-V to the State Pollution Control Board, Tamil Nadu. The status of compliance of Environmental Clearance is being submitted to the Regional Office, MoEF&CC, Chennai, by e-mail.
8.	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	Agreed to extend full support to the office of the MoEF&CC, Chennai.

S. No	Stipulated Conditions in EC	Status of Compliance
	requisite data/ information / monitoring reports.	
9.	"Consent for Establishment" shall be obtained from the Tamil Nadu Pollution Control Board and a copy shall be submitted to the SEIAA, Tamil Nadu.	Complied. Consent to Establishment (CTE) for Air vide proceedings No. T2/TNPCB/F. 1883CBN/RL/CBN/A/2023 dated 16.10.2023 and Water vide proceedings No. T2/TNPCB/F. 1883CBN/RL/CBN/W/2023 dated 16.10.2023 has been obtained from Tamil Nadu Pollution Control Board (TNPCB), Chennai. The Consent to Establish for Expansion is valid up to 26.03.2030. Refer attachment at ***Annexure II***.
10.	In the case of any change(s) in the scope of the project, a fresh appraisal by the SEAC / SEIAA shall be obtained before implementation.	Complied. There is no change in the scope of the project. Agreed to approach the SEAC/SEIAA and obtain permission whenever there is a change.
11.	The conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, I 974, the Air (Prevention & Control of Pollution) Act,198l, 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 Court of Madras	Agreed to abide these conditions.

S. No	Stipulated Conditions in EC	Status of Compliance
	and any other Courts of Law, including the Hon'ble National Green Tribunal relating to the subject matter.	
12.	The Environmental Clearance shall not be cited for relaxing the other applicable rules to this project.	Agreed to abide these conditions.
13.	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.	Agreed to abide these conditions.
14.	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 to the Regional Office of MoEF, Chennai, the respective Office of CPCB, Bengaluru and the TNPCB. The criteria pollutant levels namely; PM_{10}, $PM_{2.5}$, SO_2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored.	Complied. Six monthly compliance reports (hard and soft copies) inter-alia including monitored data (Stack/AAQ/water/noise) is being submitted to the IRO, MoEF&CC, Chennai regularly and uploaded in our website. Refer Monitoring report in ***Annexure III.***
15.	The SEIAA, TN may cancel the environmental clearance granted to this project under the provisions of EIA Notification, 2006, if it comes to the 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 inadequate data for obtaining the environmental clearance.	Agreed to abide these conditions.
16.	The Environmental Clearance does not imply that the other statutory /	Agreed to abide these conditions.

S. No	Stipulated Conditions in EC	Status of Compliance
	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.	
17.	The SEIAA, TN may alter / modify the above conditions or stipulate any further condition in the interest of environment protection, even during the subsequent period.	Agreed to abide these conditions.
18.	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.	Agreed to abide these conditions.
19.	Where the trees need to be cut, compensation plantation in the ratio of 1:10 (i.e. planting of 10 trees for every one tree that is cut) should be done with the obligation to continue maintenance.	Complied. No tree cutting at site since it is a vacant site. However, we have planted various trees around the project area to maintain greenery.
20.	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 and the shortfall shall be strictly reviewed and addressed.	Complied. A separate Environmental Management Cell has been set up with suitably qualified personnel under the control of a senior executive.
21.	The EMP cost shall be deposited in a nationalized bank by opening separate account and the head wise expenses statement shall be submitted to TNPCB with a copy of SEIAA annually.	We will account in the existing account to manage the cost of the Environmental Management Plan (EMP).
22.	The Project Proponent has to provide adequate number of rain water harvesting pits to recover and reuse the	Complied.

S. No	Stipulated Conditions in EC	Status of Compliance
	rain water during rainy days as committed.	We have provided Rainwater harvesting with 20 pit and 120 cubic meter capacity collection sump facilities to store and reuse the rainwater. Refer Rain water Harvesting tank photos in ***Annexure IV.***
23.	The project activity should not cause any disturbance & deterioration of the local bio diversity.	Complied. The project activity did not cause any disturbance or degradation of local biodiversity.
24.	The project activity should not impact the water bodies. A detailed inventory of the water bodies and forest should be evaluated and fact reported to the Forest Department & PWD for monitoring	There is no impact on the water bodies by this project. Since there is no water body in the vicinity of the project.
25.	All the assessed flora & fauna should be conserved and protected.	Agreed to abide by this condition.
26.	The proponent should strictly comply with, Tamil Nadu Government Order (Ms) No.84 Environment and forests (EC.2) Department dated 25.06.2018 regarding ban on one time use and throw away plastics irrespective of thickness with effect from 01.01.2019 under Environment (Protection) Act, 1986.	Complied. Government orders are strictly adhered to during Construction and Operational phases.
27.	Necessary permission shall be obtained from the competent authority for the drawl /outsourcing of fresh water before obtaining consent from TNPCB.	As there is no bore well in the project area, ground water is not drawl. Hence this condition is not applicable for this project.
28.	The proponent shall appoint an Environmental Engineer with necessary qualification for the operation and maintenance of STP (Sewage Treatment Plant) and GWTP (Grey Water Treatment Plant)	We have contracted with W&WW Technologies for operation and maintenance of STP and GWTP. They have appointed an environmental engineer to carry out these activities. Refer as ***Annexure V.***

S. No	Stipulated Conditions in EC	Status of Compliance
29.	The proponent shall provide the dispenser for the disposal of Sanitary Napkins.	A dispenser for disposal of sanitary napkins has been provided at the project site.
30.	All the mitigation measures committed by the proponent for the flood management, solid waste disposal, sewage treatment & disposal etc., shall be followed strictly.	All mitigation measures are periodically checked and followed.
31.	No waste of any type to be disposed of in any watercourse including drains, canals and the surrounding environment.	Waste is not discharged into nearby water bodies.
32.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided.	Internal parking is provided to avoid congestion at entry and exit points.
33.	The safety measures proposed in the report should be strictly followed.	All safety measures proposed in the report are strictly followed.
34.	The project proponent shall carryout CER activity as committed as per MoEF&CC O.M F.No.22-65/2017-IA.III dated 30.09.2020 & 20.10.2020 before obtaining CTO from TNPCB.	We had confirmed the dredging of the Sarcar Samakulam Tank at Kurumbapalayam village as a CER activity, which has now been fully completed. Refer as ***Annexure VI.***

Part – B: ***Specific Conditions – Pre Construction Phase: -***

S. No	Stipulated Conditions in EC	Status of Compliance
1.	The project authorities should advertise with basic details at least in two local newspapers widely circulated, one of which shall be in the vermicular language of the locality concerned, within 7 days of the issue of clearance. The press releases also mention that a copy of the clearance letter is available with the state Pollution Control Board and also at website of SEIAA, TN. The copy of	Complied. It was published in *'The New Indian Express'* and *'Dina Mani'* Coimbatore edition dated 17.04.2023 that Environmental Clearance has been obtained. Refer as ***Annexure VII.***

S. No	Stipulated Conditions in EC	Status of Compliance
	the press release should be forwarded to the Regional Office of the Ministry of Environmental and Forest located at Chennai and SEIAA – TN.	
2.	In the case of any change(s) in the scope of the project, a fresh appraisal by the SEAC/SEIAA shall be obtained before implementation.	Complied. There is no change in the proposed scope of construction as on date.
3.	A copy of the clearance letter shall be sent by the proponent to the Local Body. The clearance letter shall also be put on the website of the Proponent.	1. Copy of the EC (Environmental Clearance) was submitted to the Local body. Refer ***Annexure VIII.*** 2. EC copy uploaded on website.
4.	The approval of the competent authority shall be obtained for structural safety of the buildings during earthquake, adequacy of firefighting equipment's, etc. as per National Building Code including protection measures from lightning etc. before commencement of the work.	Consent to Operate has been issued by the TNPCB after ensuring availability of all facilities including structural safety in the premises. Provisional NOC was granted to the buildings vide letter dated 13.02.2023 from the Director of Fire and Rescue Services, Tamil Nadu. Similarly, Structural Stability of the building has been certified to the previous building issued by the Structural Engineer, vide their letter dated 27.10.2021 and for newly constructed building issued by the Structural Engineer vide their letter dated 23.01.2025. Refer as ***Annexure IX***.
5.	All required sanitary and hygienic measures for the workers should be in place before starting construction activities and they have to be maintained throughout the construction phase.	Complied. All necessary health and hygiene measures were provided to the workers before the commencement of the construction work and maintained throughout the construction work.

S. No	Stipulated Conditions in EC	Status of Compliance
6.	Design of buildings should be in conformity with the Seismic Zone Classifications.	Buildings are designed according to seismic zone classification.
7.	The Construction of the structures should be undertaken as per the plans approved by the concerned local authorities/local administration.	Complied. Construction of structures was carried out only as per plans approved by concerned local bodies / local administration.
8.	No construction activity of any kind shall be taken up in the OSR area.	Construction activities are being carried out only on the earmarked area as per approved plan. No construction work has been undertaken in the OSR area.
9.	Consent of the local body concerned should be obtained for using the treated sewage in the OSR area for gardening purpose. The quality of treated sewage shall satisfy the bathing quality prescribed by the CPCB.	No treated sewage is discharged into the OSR area.
10.	The height and coverage of the constructions shall be in accordance with the existing FSI/FAR norms as per Coastal Regulation Zone Notification, 2011.	CRZ Notification, 2011 is not applicable to this project.
11.	The Project Proponent shall provide car parking exclusively for the visiting guest in the proposed (residential apartments) IT Park as per CMDA/DTCP norms.	Complied. A car parking with modern facilities has been installed as per CMDA / DTCP norms. Refer photos in ***Annexure X.***
12.	The project proponent shall ensure the entry of basement shall be above maximum flood level.	Complied. The basement of the project area is above the flood level.
13.	The proponent shall prepare completion plan showing Separate pipelines marked with different color with the following details,	Complied. Pipelines in the project area are painted with different colors for easy identification.

S. No	Stipulated Conditions in EC	Status of Compliance
	i. Location of STP, compost system, underground sewer line. ii. Pipe Line conveying the treated effluent for green belt development, iii. Pipe Line conveying the treated effluent for toilet flushing, iv. Water supply pipeline, v. Gas supply pipe line, if proposed, vi. Telephone cable, vii. Power cable, viii. Strom water drains and ix. Rain water harvesting system, etc., and it shall be made available to the owners.	Refer photos as ***Annexure XI.***
14.	A First Aid Room shall be provided in the project site during the entire construction and operation phases of the project.	Complied. A First Aid room is available at the project site office. Photos are enclosed in ***Annexure XII.***
15.	The present land use surrounding the project site shall not be disturbed at any point of time.	Complied and agreed to abide by this condition.
16.	The green belt area shall be planted with indigenous native trees.	Complied. Total of 4185 Sq.m. area is provided for the development of Green belt in the premises. A number of saplings such as Acacia catechu, *Azadirachta indica, Bauhinia purpurea, Caryota urens, Butea monosperma, Cassia fistula, Cassia javnica, Dalbergia sissoo, Erythrina indica, Filicium decipiens,* etc., have been planted in the premises. Refer photos in ***Annexure XIII.***
17.	Natural vegetation listed particularly the trees shall not be removed during	Complied.

S. No	Stipulated Conditions in EC	Status of Compliance
	the construction/operation phase. In case any trees are likely to be disturbed, shall be replanted.	No trees were cut down for Construction work. If any trees are damaged, we will replant.
18.	During the construction and operation phase, there should be no disturbance to the aquatic eco-system within and outside the area.	Complied. There is no disturbance to the aquatic environment during construction and operation phase. However, there are no water bodies near the project area.
19.	The Provisions of Forest conservation Act 1980, Wild Life Protection Act 1972 & Bio diversity Act 2002 should not be violated.	There are no forests within 1 km radius of the project area. Hence these conditions are not applicable to this project. However, under no circumstances will we violate these legal provisions.
20.	There should be Firefighting plan and all required safety plan.	Complied. A total of 93 fire extinguishers are placed on all floors of the building. Fire hose reels and fire hydrant systems are installed in the premises. Refer photos in ***Annexure XIV.***
21.	Regular fire drills should be held to create awareness among owners/ residents.	Complied. Regular fire drills have been conducted to create awareness among the occupants.

PART - C: ***Specific Condition: -***

1. **CONSTRUCTION SCHEDULE:**

S. No	Stipulated Conditions in EC	Status of Compliance
1.	The Project proponent shall have to furnish the probable date of commissioning of the project supported with necessary bar charts to SEIAA-TN.	Complied. Project construction work started on 20.07.2023. Construction work Completed on 30.06.2024. Agreed to submit project construction start and end date along with required bar charts to SEIAA - TN.

2. LABOUR WELFARE:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	All the laborers to be engaged for construction should be screened for health and adequately treated before and during their employment on the work at the site.	Complied. Health checkups for the construction workers were undertaken regular basis. The photos for the health check-up are enclosed in ***Annexure XV.***
ii.	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.	Adequate training and protective respiratory devices are provided to workers working in dusty areas.
iii.	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.	Medical examinations for the construction workers were undertaken periodically and records are maintained. Workers are provided with personnel protective equipment such as masks, shoes, and gloves.

3. WATER SUPPLY:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	The entire water requirement during construction phase may be met from private tankers.	Water Requirement had been met through private Water Tankers during the Construction Phase.
ii.	Provision shall be made for the housing labour within the site with all necessary infrastructures and facilities such as fuel for cooking, mobile toilets, mobile STP,	Complied. Workers were provided with temporary housing, cooking, drinking water, toilet

S. No	Stipulated Conditions in EC	Status of Compliance
	safe drinking water, medical health care, creche etc. The housing may be in the term of temporary structures to be removed after the completion of the project.	and medical facilities. Kindly refer photos in ***Annexure XVI.***
iii.	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. The treatment and disposal of waste water shall be through dispersion trench after treatment through septic tank. The MSW generated shall be disposed through Local Body and the identified dumpsite only.	Adequate drinking water and sanitation facilities have been provided for the construction workers. The generated MSW is disposed only through the local body and the identified dumpsite only.
iv.	Water demand during construction should be reduced by use of pre-mixed concrete; curing agents and other best practices prevalent.	Complied. Pre-mixed concrete, curing agents and other best practices are used to reduce the water demand.
v.	Fixtures for showers, toilet flushing and drinking water should be of low flow type by adopting the use of aerators / pressure reducing devises / sensor based control.	Complied. Low flow type fixtures are provided to showers, toilet flushing and drinking water dispensers to reduce the water consumption.

4. SOLID WASTE MANAGEMENT:

S. No	Stipulated Conditions in EC	Status of Compliance
I.	In the solid waste management plan, the STP sludge management plan for direct use as manure for gardens is not acceptable; it must be co- composted with biodegradables.	Complied. The STP sludge is dried and converted into manure by adding macro-nutrients and used for greenbelt development within the premises.
II.	Hazardous waste such as batteries, small electronics, CFL bulbs, expired medicines and used cleaning solvent	Agreed to comply.

S. No	Stipulated Conditions in EC	Status of Compliance
	bottles should be segregated at source, collected once in a month from residences and disposed as per the SWM rules 2016.	The Household hazardous waste are disposed as per SWM rules 2016 through the authorized recyclers.
III.	Domestic solid wastes to be regularly collected in bins or waste handling receptacles and disposed as per the solid waste management rules 2016.	Complied. We segregate and store the domestic solid wastes in three separate streams namely bio-degradable, non – biodegradable and domestic hazardous wastes in suitable bins and will hand over to the authorize waste collectors as per the notification by the local authorities from time to time. Refer photos at ***Annexure XVII.***
IV.	No waste of any type to be disposed of in any watercourse including drains, canals and the surrounding environment.	Complied. Waste is not disposed of in any watercourse.
V.	E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016 and subsequent amendment.	Complied. The e-waste generated from the IT park is collected and disposed to an authorized e-waste center as per E-waste (Management and Handling) Rules, 2016 and its subsequent amendment. An agreement was signed with Srinivasa Enterprises for the recycling of e-waste. Refer as ***Annexure XVIII.***

5. TOP SOIL MANAGEMENT:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	All the top soil excavated during construction activities should be stored for use in horticulture/ landscape development within the project site.	All topsoil dug during construction activities, which is used for periphery green belt development within the project site.

6. CONSTRUCTION DEBRIS DISPOSAL:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	Disposal of construction debris during construction phase should not create any adverse 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 and demolition waste shall be managed as per Construction & Demolition Waste Management Rules, 2016.	Complied. Construction debris is not disposed outside the project areas. Construction debris is disposed of as per 'Construction and Demolition Waste Management Rules, 2016'.
ii.	Construction spoils, including bituminous materials and other hazardous material, must not be allowed to contaminate watercourses. The dump sites for such materials must be secured so that they should not leach into the adjacent land / lake / stream etc.	Complied. Materials used for construction work are kept separately. These materials have no contact with nearby watercourses.

7. DIESEL GENERATOR SETS:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	Low Sulphur Diesel shall be used for operating diesel generator sets to be used during construction phase. The air and noise emission shall conform to the standards prescribed in the Rules under the Environment (Protection) Act, 1986, and the Rules framed thereon.	Complied. Diesel power generation sets are used as backup power and 5 No's DG sets with a capacity of 1010 KVA and 1 No. of 725 KVA were used for construction activities. The DG stack emission is monitored and the reports are within the standards prescribed by the Environment (Protection) Act, 1986 and the Rules framed thereon.

S. No	Stipulated Conditions in EC	Status of Compliance
		DG stack emission test reports are enclosed in ***Annexure XIX(a).***
ii.	The diesel required for operating stand by DG sets shall be stored in barrels fulfilling the safety norms and if required, clearance from Chief Controller of Explosives shall be taken.	The diesel required for operating stand by DG sets will be stored in HSD Yard. Licence to the importation and storage of 30.00 KL Petroleum is enclosed as ***Annexure XX.***
iii.	The acoustic enclosures shall be installed at all noise generating equipment's such as DG sets, air conditioning systems, cooling water tower etc.	The DG sets are installed with acoustic enclosures. Leq Noise levels at the DG stack is found to be <75dB (A) during day time and <70dB (A) during night times. Thus, the noise levels are in compliance with the permissible limit. Test reports are enclosed in ***Annexure XIX(b).***

8. AIR & NOISE POLLUTION CONTROL:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	Vehicles hired for bringing construction materials to the site should be in good condition and should conform to air and noise emission standards, prescribed by TNPCB/CPCB. The vehicles should be operated only during non-peak hours.	The construction activities at the project site have been completed. Hence, no construction material transportation activities are presently being carried out and no construction vehicles are being deployed at the site. Therefore, the above condition related to vehicles engaged for construction material transportation is **not applicable at present.**
ii.	Ambient air and noise levels should conform to residential 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. The	Complied. Ambient Air Quality (AAQ) Monitoring is carried out at 4 locations by a third-party laboratory for 12 parameters as per NAAQS norms on a half yearly basis. Report indicates that the AAQ levels are within the permissible limits. Test reports are enclosed in the ***Annexure XXI.***

S. No	Stipulated Conditions in EC	Status of Compliance
	pollution abatement measures shall be strictly implemented.	Noise levels at the boundaries is found to be <55 dB (A) during day time and <45 dB (A) during night times. Thus, the noise levels are in compliance with the permissible TNPCB Ambient Noise Norms. Test reports are enclosed in the ***Annexure XXII.***
iii.	Traffic congestion near the entry and exit points from the road adjoining the proposed project site shall be avoided. Parking shall be fully internalized and no public space should be utilized. Parking plan to be as per CMDA norms. The traffic department shall be consulted and any cost effective traffic regulative facility shall be met before commissioning.	Noted and complied. Provision of internal parking has been provided to avoid congestions near entry and exit points. Parking area is constructed within the project area as per CMDA/DTCP norms and public spaces are not used.
iv.	The building should have adequate distance between them to allow free movement of fresh air and passage of natural light, air and ventilation.	The buildings are properly oriented for conducive environment throughout the year. All rooms are designed in such a way that proper ventilation and natural diffused light exist. The locations of lifts, staircases, toilets, utilities, etc., have been planned to ensure free movement of people and in compliance with National Building Code (NBC).
v.	The project proponent should ensure that adequate Air Pollution Control measures shall be provided from buses and other vehicles, which will be entering the bus terminal. Further, water sprinkling system shall be provided and same shall be used at regular interval to control the dust emission within the project site.	Agreed. Water is sprinkled by hose to control dust emission in the project area. The plants & trees have been planted along the roads sides of the premises to control the pollution from the vehicles.

9. BUILDING MATERIAL:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	Fly-ash blocks should be used as building material in the construction as per the provision of Fly ash Notification of September, 1999 and amended as on 27th August, 2003 and Notification No. S.O. 2807 (E) dated: 03.11.2009.	Complied. Fly-ash bricks are used in the project construction.
ii.	Ready-mix concrete shall alone be used in building construction and necessary cube-tests should be conducted to ascertain their quality.	Complied. High Quality Ready-mix concrete is used in building construction and cube test is done periodically to assess the quality.
iii.	Use of glass shall be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, high quality double glass with special reflecting coating shall be used in windows.	High quality glasses with special reflecting coatings are used in windows.

10. STORM WATER DRAINAGE:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	Storm water management around the site and on site shall be established by following the guidelines laid down by the storm water manual.	Agreed. Adequate water drainage is provided in and around the project site.
ii.	Storm water management plan shall be obtained by engaging the services of Anna University/IIT.	Agreed. We will obtain when it is necessary because this is not a waterlogged area.

11. ENERGY CONSERVATION MEASURES:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate	Complied. Provision of layers for thermal insulation has been provided in the roof as per the requirement of Energy

S. No	Stipulated Conditions in EC	Status of Compliance
	thermal insulation material, to fulfill the requirement.	Conservation Building Code. Refer photos in ***Annexure XXIII.***
ii.	Opaque wall should meet prescribed requirement as per Energy Conservation Building Code which is mandatory for all air conditioned spaces by use of appropriate thermal insulation material to fulfill the requirement.	Appropriate thermal insulation has been installed for the opaque walls to meet the applicable ECBC requirements. Refer Photos in ***Annexure XXIII.***
iii.	All norms of Energy Conservation Building Code (ECBC) and National Building Code, 2005 as energy conservation have to be adopted Solar lights shall be provided for illumination of common areas.	Complied and it will be followed. The solar lights have been provided to illumination common areas.
iv.	Application of solar energy should be incorporated for illumination of common areas, lighting for a gardens and street lighting. A hybrids system or fully solar system for a portion of the apartments shall be provided.	Complied. Solar energy is used for common area lighting, garden lighting and street lighting.
v.	A report on the energy conservation measures conforming to energy conservation norms prescribed by the Bureau of Energy Efficiency shall be prepared incorporating details about building materials & technology; R & U factors etc. and submitted to the SEIAA in three months' time.	Buildings are designed to increase the efficiency of the building and for better energy & environmental conditions as detailed below: ➢ Solar power is used for lighting. ➢ Energy efficient facade glass is used. ➢ LED lights are used. ➢ Precertified Platinum IGBC is obtained.
vi.	Energy conservation measures like installation of CFLs/TFLs for lighting the areas outside the building should be integral part of the project design and	Complied. Energy saving measures like CFL/ TFL/ LED lights are installed in the building.

S. No	Stipulated Conditions in EC	Status of Compliance
	should be in place before project commissioning.	

12. FIRE SAFETY:

S. No	Stipulated Conditions in EC	Status of Compliance
I.	Adequate fire protection equipment's and rescue arrangements should be made as per the prescribed standards.	Fire protection equipment's and rescue arrangements are made as per the prescribed standards.
II.	Proper and free approach road for fire-fighting vehicles up to the buildings and for rescue operations in the event of emergency shall be made.	A proper and free access road has been provided to the buildings for fire engines and rescue operations in case of emergency.

13. GREEN BELT DEVELOPMENT:

S. No	Stipulated Conditions in EC	Status of Compliance
I.	The Project Proponent shall plant tree species with large potential for carbon capture in the proposed green belt area based on the recommendation of the Forest department well before the project is completed.	Complied. We have planted trees and plants in the campus.
II.	The proponent has to earmark the greenbelt area with dimension and GPS coordinates for the green belt area all along the boundary of the project site with at least 3 meter wide and the same shall be included in the layout plan to be submitted for CMDA/DTCP approval.	Complied. GPS coordinates for the Green Belt area are included in the layout plan.
III.	The proponent shall develop the green belt as per the plan furnished and area earmarked for the green belt shall not be alter at any point of time for any other purpose.	Complied. The green belt has been developed as per the plan submitted. The green belt area will not be transferred to other locations.

14. SEWAGE TREATMENT PLANT:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	The Sewage Treatment Plant (STP) installed should be certified by an independent expert / reputed Academic institutions for its adequacy and a report in this regard should be submitted to the SEIAA, TN before the project is commissioned for operation. Explore the less power consuming systems viz baffle reactor, etc., for the treatment of sewage.	Complied. The Sewage Treatment Plant (STP) installed has been certified for its adequacy by Department of Environmental Engineering, Government College of Technology, Coimbatore vide dated 25.07.2022 and a report in this regard has been submitted to SEIAA, TN.
ii.	The Proponent shall install STP as furnished. Any alteration to satisfy the bathing quality shall be informed to SEIAA-TN.	Complied. The STP has been installed with the capacity of 135 KLD. If any changes to satisfy bath standard will be reported to SEIAA-TN.
iii.	The project proponent shall operate and maintain the Sewage treatment Plant and Effluent treatment plant effectively to meet out the standards prescribed by the CPCB.	Complied. The sewage treatment plant is functioning well with CPCB prescribed standards.
iv.	The project proponent shall continuously operate and maintain the Sewage treatment plant to achieve the standards prescribed by the CPCB.	Complied. The sewage treatment plant is functioning well with CPCB prescribed standards.
v.	The project proponent has to ensure the complete recycling of treated sewage & Effluent water after achieving the standards prescribed by the CPCB.	Agreed and it's followed.
vi.	The project proponent has to provide separate standby D.G set for the STP/GWTP for the continuous operation of the STP/GWTP in case of power failure.	Complied. STP and GWTP are connected to D.G sets for continuous operation without power interruption.

15. RAIN WATER HARVESTING:

S. No	Stipulated Conditions in EC	Status of Compliance
i.	The proponent shall ensure that roof rain water collected from the covered roof of the building, etc. shall be harvested so as to ensure the maximum beneficiation of rain water harvesting by constructing adequate sumps so that 100% of the harvesting water shall be reused.	Complied. Rainwater harvesting tank with a capacity of 120 cubic meter has been set up in the premises and the collected water is reused. Refer Rain Water tank photos in ***Annexure IV.***
ii.	Rain water harvesting for surface run-off, as per plan submitted should be implement. Before recharging the surface rum off, pre-treatment with screens, setters etc., must be done to remove suspended matter, oil and grease, etc.,	Complied. Rainwater harvesting for surface run-off has been implemented as per the plan.
iii.	The Project Proponent has to provide adequate number of rain water harvesting pits to recover and reuse the rain water during rainy days as committed.	We have provided 20 rainwater harvesting pits to recover and reuse rainwater during rainy days.
iv.	The project activity should not cause any disturbance & deterioration of the local biodiversity.	The project activity did not cause any disruption or degradation of local biodiversity.

16. BUILDING SAFETY:

S. No	Stipulated Conditions in EC	Status of Compliance
I.	Lightning arrester shall be properly designed and installed at top of the building and where ever is necessary.	Complied. Lightning arresters are properly designed and installed on top of the building. Photo is attached as ***Annexure XXIV.***

<u>Part – D</u>: ***Specific Condition – Operational Phase/ Post Construction Phase/ Entire Life of The Project: -***

S. No	Stipulated Conditions in EC	Status of Compliance
1.	There should be Firefighting plan and all required safety plan.	Agreed. A firefighting plan and safety plan are prepared and followed. Refer as ***Annexure XXV.***

S. No	Stipulated Conditions in EC	Status of Compliance
2.	Regular fire drills should be held to create awareness among owners/ residents	Fire drills are conducted once in six months to create awareness among the owners/occupants.
3.	Hazardous waste such as batteries, small electronics, CFL bulbs, expired medicines and used cleaning solvent bottles should be segregated at source, collected once in a month from residences and disposed as per the SWM rules 2016.	Agreed. Household hazardous waste is disposed of as per SWM Rules 2016.
4.	The building should not spoil the green views and aesthetics of surroundings and should provide enough clean air space.	The building plan is in such a way that the aesthetics of the surroundings is not disturbed under any circumstances. Also, adequate spacing between the buildings is provided so the there is enough space for air circulation.
5.	Solar energy saving shall be increased to at least l0% of total energy utilization.	Complied. Solar energy storage has been increased to l0% of total energy consumption. Refer Solar energy panels installed in ***Annexure XXVI.***
6.	The Project proponent has to spend the CER as committed in the affidavit. The above activity shall be carried out before obtaining CTO from TNPCB.	Complied.
7.	The EMP cost shall be deposited in a nationalized bank by opening separate account and the head wise expenses statement shall be submitted to TNPCB with a copy to SEIAA annually.	Agreed. We are in the process to maintaining separate account for depositing the EMP cost.
8.	The EMP cost shall be printed in the Brochure / Pamphlet for the preparation of the sale of the property and should also mention the component involved.	This condition is not applicable as there is no sale of property planned as it is an IT/ITES project.
9.	The Project proponent shall get due permission from the wetland Authority before the commencement of the work, if applicable.	There are no water bodies near the project site. Hence these conditions not applicable.
10.	The Project proponent should discuss with the wet land Authority, Tamil	There are no water bodies near the project site. Hence, approval from wet

S. No	Stipulated Conditions in EC	Status of Compliance
	Nadu Forest Department, PWD and support lake restoration cum improvement, awareness and conservation programs	land Authority, Tamil Nadu Forest Department, PWD is not required.
11.	The project activities should in no way disturb the manmade structures.	Agreed. Project activities will not disturb any man-made structures.
12.	The Proponent shall do afforestation / restoration programme contemplated to strengthen the open spaces shall preferably include native species along with the financial forecast for planting and maintenance for 5 years.	An afforestation program with indigenous species was implemented to strengthen the open space.
13.	“Consent to Operate" should be obtained from the Tamil Nadu pollution Control Board before the start of the operation of the project and copy shall be submitted to the SEIAA-TN.	"Consent to Operate" will be obtain from the Tamil Nadu Pollution Control Board. A copy thereof will be submitted to SEIAA-TN.
14.	Raw water quality to be checked for portability and if necessary RO plant shall be provided.	The water quality is regularly checked through the NABL accredited laboratory and the report shows that the values are within the limits. The water quality report is enclosed in ***Annexure XXVII.***
15.	The Proponent should be responsible for the maintenance of common facilities including greening, rain water harvesting, sewage treatment and disposal, solid waste disposal and environmental monitoring including terrace gardening for a period of 3 years. Within one year after handling over the flats to all allottees a viable society or an association among the allottees shall be formed to take responsibility of continuous maintenance of all facilities with required agreements for compliance of all conditions furnished in Environment Clarence (EC) order issued by the SEIAA TN or the proponent	We agree to abide by this conditions.

S. No	Stipulated Conditions in EC	Status of Compliance
	himself shall maintain all the above facilities for the entire period. The copy of MOU between the buyers Association and proponent shall he communicate to SEIAA-TN.	
16.	The ground water level and its quality should be monitoring and recorded regularly in consultation with Ground Water Authority.	No ground water is used at any point of the project and no ground water is drawn from the bore well on the premises.
17.	Treated effluent emanating from STP shall be recycled / reused to the maximum extent possible. The treated sewage shall conform to the norms and standards for bathing quality laid down by CPCB irrespective of any use. Necessary measures should be made to mitigate the odour and mosquito problem from STP.	Complied. Treated sewage or being reused for maximum extent possible and it satisfies the norms and standards for bathing quality laid down by CPCB. Also taken necessary measures to mitigate the odour and mosquito problem from STP.
18.	The Proponent shall operate STP continuously by providing stand by DG set in case of power failure.	Complied. A standby DG set is provided to operate the STP in case of power failure.
19.	It is the sole responsibility of the proponent that the treated sewage water disposed for green belt development / avenue plantation should not pollute the soil / ground water/ adjacent canals/ lakes/ ponds, etc.	Treated sewage is being used for green belt development without any pollution to other water bodies.
20.	Adequate measures should be taken to prevent odour emanating from solid waste processing plant and STP.	Agreed and it will be complied.
21.	The e - waste generated should be collected and disposed to a nearby authorized e-waste center as per E- waste (Management & Handling), Rules 2016 as amended.	Complied. E-waste is collected and disposed of at an authorized e-waste center as per E - waste (Management & Handling), Rules 2016 as amended.
22.	Diesel power generating sets proposed as source of back-up power during operation phase should be of enclosed type and conform to rules made under	Diesel Generator sets are enclosed type conforming to rules made under the Environment (Protection) Act, 1986.

S. No	Stipulated Conditions in EC	Status of Compliance
	the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets.	Acoustic enclosures are provided to all noise generating equipment as per the guidelines and noise levels are maintained within the norms prescribed by the authorities.
23.	The noise level shall be maintained as per MoEF / CPCB / TNPCB guidelines /norms both during day and night time.	The noise levels are in compliance with the permissible TNPCB Ambient Noise Norms. The ambient noise levels in and around the plant area are being monitored regularly both day and night through MoEF&CC recognized third party laboratory and the values are within the limit.
24.	Spent oil from D.G sets should be stored in HDPE drums in an isolated covered facility and disposed as per the Hazardous & other Wastes (Management &_Trans boundary Movement) Rules 2016. Spent oil from D.G set should be disposed off through registered recyclers.	Spent oil from DG sets is stored in HDPE drums in an isolated covered facility and disposed as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Spent oil from D.G sets is being disposed-off through registered recyclers.
25.	The proponent is required to provide a house hold hazardous waste/ E-waste collection and disposal mechanism.	This condition is not applicable as it is not an apartment project.
26.	The proponent shall ensure that storm water drain provided at the project site shall be maintained without choking or without causing stagnation and should also ensure that the storm water shall be properly disposed off in the natural drainage / channels without disrupting the adjacent public. Adequate harvesting of the storm water should also be ensured.	Rainwater drains are provided and maintained without choking or stagnation. Adequate rainwater harvesting and recharge wells are also provided.
27.	Used CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines / rules of the regulatory authority to avoid mercury contamination.	Agreed and it will be followed.

S.No	Stipulated Conditions in T	Status of Compliance
28.	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.	Agreed.
29.	The Environmental Clearance is issued based on the documents furnished by the project proponent. In case any documents found to be incorrect / not in order at a later date the Environmental Clearance issued to the project will be deemed to be revoked / cancelled.	Agreed.

For **Velmuruga Enterprises Private Limited**



Vice President

ANNEXURE - I

TAMIL NADU FIRE AND RESCUE SERVICES DEPARTMENT

From
Thiru. Abhash Kumar, I.P.S.,
DGP / Director,
Tamil Nadu Fire and Rescue Services,
No.17, Rukmani Lakshmipathi Salai,
Egmore, Chennai – 600 008.

To
The Director,
Directorate of Town and Country Planning,
CMDA Office Complex,
E&C Market Road, Koyambedu,
Chennai – 600 002.

R.Dis.No.140/C1/2023 Dated.13.02.2023

PP NOC No.19/2023

Sir,

Sub : Tamil Nadu Fire and Rescue Services – Directorate – High Rise Building – Issue of NOC for the extension of IT building and additional proposed construction of MLCP building requested - Inspection at M/s. Velmuruga Enterprises Pvt. Ltd., S.F.No.60/2B, Kalapatti Village West, East Zone, Coimbatore District - Reg.

Ref : 1) The application letter dated:02.01.2023.
2) The Joint Director, Western Region, Report Rc.No.155/C/2023, Dated:31.01.2023.

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Kindly refer to the letter cited above. The MSB inspection committee of the western region has inspected the site of M/s. Velmuruga Enterprises Pvt. Ltd., S.F.No.60/2B, Kalapatti Village West, East Zone, Coimbatore District for which NOC has been requested. The committee has made certain observations with regard to fire and life safety, which are reproduced below:-

Observation:-

It is an existing business building (block 1) consists of ground floor + 9 floors. The total builtup area is 20758.08 sq. mts. This building occupancy is classified as Group E Business Building and Sub-Division E-1 Offices and E-3 Computer Installations as per the National Building Code of India Part-IV fire and life safety-2016. The applicant has obtained PP NOC and issuance of fire licence from DFRS vide R.C.No.12210/C1/2018, PP NOC

No.108/2018, Dated:24.07.2018 and K.Dis.No.6338/C1/2022, Licence No.367/2022 (Issue), Dated:23.05.2022 respectively.

Now the applicant is proposed for construct a business building block 2 adjacent with the existing block 1 of western side. Block 2 consists of ground floor + 10 floors and block 1 proposed for an additional construction of 10th floor with the equal height of 46.58 meters. Multilevel Car Parking (block 3) consists of ground floor + 6 floors with the height of 21.70 meters. The plot area is 27873.00 sq. mts and proposed total builtup area is 44017.73 sq. mts. This building occupancy is classified as Group E Business Building and Sub-Division E-3 Computer Installations and Group H Storage Building as per the National Building Code of India Part-IV fire and life safety-2016.

The following fire and life safety measures have been provided and they are found in working condition.

1. One wet-riser has been provided per 1000 sq. mts area covering all floor area with landing valves along with delivery hoses. The riser has been fully charged with adequate pressure at all times and that has both automatic and manual operation. To feed the wet-riser system an underground static water tank of capacity 200000 liters has been provided with refilling facilities. A terrace level tank of capacity 20000 liters has been provided. To charge the wet-riser system and the sprinkler system two electrical pump of capacity 2850 LPM has been provided near the underground water tank. An equal capacity of diesel pump has also been provided as an alternative arrangement. Two more electrical pump of capacity of 180 LPM has been provided as a jockey pump. The pumps have the capacity of developing pressure of 3.5kg/cm2 at terrace level hydrant point.
2. Fire service inlets have been fitted with NRV at ground level.
3. Hose reel assembly has been provided per 1000 sq. mts covering each floor area.

4. Yard hydrants have been provided at all around the building at 30 mts interval.
5. Manually operated fire alarm call points have been provided in each floor near exits.
6. Automatic sprinkler system has been provided for the whole building.
7. Automatic detection and fire alarm system has been provided for the entire building.
8. Public address system has been provided connecting all the floors.
9. Do's and don'ts laminated hanging pads have been available in all floors.
10. Assembly Point has been designated at the ground floor.
11. Evacuation route plans have been displayed in each floor at prominent places.
12. "Exit" signage's have been provided.
13. Emergency lights have been provided at staircase landing and exit routes.
14. Lightning arrester has been provided.
15. Two numbers of Staircases has been provided.
16. One fire lift has been provided.
17. Refuge area has been provided at 24th and 39thmeter level.
18. The first aid firefighting equipment's have been provided at all floors in accordance with the IS 2190:1992 requirements.
19. Clear side set back of 10 meters has been provided all around the building without any obstructions.

The following fire and life safety measures should be provided in the proposed building before the actual occupation as listed below:

1. For block A, block B and block C: One set of pumps shall be provided for each 100 hydrants or part thereof, with a maximum of two sets. In case of more than one pump set installation, both pump sets shall be interconnected at their delivery headers or Alternative to provide an additional set of pumps, the objective can be met by providing

additional diesel pump of the same capacity and doubling the water tank capacity as required for one set of pumps.

2. For block B: Terrace level tank of capacity 20000 liters should be provided.
3. For block C (MLCP): Terrace level tank of capacity 10000 liters should be provided with the terrace level booster pump of capacity 900 LPM.
4. Yard hydrants should be provided at all around the building at 30 mts interval for each block.
5. Automatic sprinkler system should be provided for whole buildings for block B & C and block A (10^{th} floor).
6. Automatic detection and fire alarm system should be provided for block B & C and block A (10^{th} floor).
7. As per NBC-2016, Gas Based Suppression system should be provided in the room which has Data Server Room.
8. Hose reel assembly should be provided per 1000 sq. mts covering each floor area for each block.
9. Manually operated fire alarm call points should be provided in each floor near exits for each block.
10. "Exit" signage should be provided with alternative source of power supply or battery back-up with "GLOW" TYPE for each block.
11. Emergency lights should be provided at staircase landing and exit routes for each block.
12. Public address system should be provided connecting all the floors. for each block
13. Automatic smoke ventilation system should be provided for block A & B.
14. Do's and don'ts laminated hanging pads should be provided in all floors in prominent places for each block.
15. Assembly point should be designated at ground.
16. Evacuation route plan should be displayed in all floors for each block.
17. Alternate and independent power system should be provided to fire pumps, emergency lighting and fire lift.

18. Number of exit, location and its width should be conforms to the requirement of NBC of India, Part 4.
19. Minimum two numbers of staircase should be provided with the width of 1.50 meters and they should be away from each other for block A & B upto terrace floor.
20. **Fire escape - internal staircase and external staircase:**

a) **Internal staircases:**

As per clause 4.4.2.4.3 of the national building code of India part IV fire and life safety 2016-All staircases shall be minimum width of 1.50 meters. The minimum width of tread without nosing shall be 250mm. The maximum height riser shall be 190 mm. The number of riser shall be limited to 12 per flights.

b) **Fire exit:**

As per the National building code of India part IV fire and life safety 2016 - every exit, exit access or exit discharge shall be continuously maintained free of all obstructions or impediments to full use in the case of fire or other emergency.

All exits shall provide continuous means of egress to the exterior open space leading to a street.

Exits shall be so arranged that they may be reached without passing through another occupied unit.

c) **External staircases:**

As per clause 4.4.2.4.3 of the National Building Code of India part IV fire and life safety 2016-All external stairs shall be directly connected to the ground.

External staircases shall always be kept in sound and usable condition.

Entrance to the external stairs shall be separate and remote from the internal staircase.

Care shall be taken to ensure that no wall opening or window opens on to or close to an external stairs.

The route to the external stairs shall be free of obstructions at all times.

Handrails to be provided on both sides shall be of a height not less than 1000 mm and not exceeding 1200 mm. There shall be provision of balusters with maximum gap of 150 mm.

The external stairs shall be constructed of non-combustible materials, and any doorway leading to it shall have the required fire resistance.

No external staircases, used as a fire escape, shall be inclined at an angle greater than 45 degrees from the horizontal.

d) **Fire lifts:**

a. Where applicable, fire lifts shall be provided with a minimum capacity for 8 passengers and fully automated with emergency switch on ground level. In general, buildings 15m in height or above shall be provided with fire lifts.
b. In case of fire, only fireman shall operate the fire lifts. In normal course, it may be used by other persons.
c. Each fire lift shall be equipped with suitable inter-communications equipment for communicating with the control room on the ground floor of the buildings.
d. The number and location of fire lifts in a building shall be decided after taking into consideration various factors like building population, floor area, compartmentation. etc.

21. One fire lift should be provided for block A & B.
22. Lightning arrester should be provided for each block.
23. The first aid firefighting equipment's should be provided at all floors for in accordance with the IS 2190:2010 requirements for each block.
24. 10 meters clear side set back area should be provided all around the building for block B and 7 meters clear side setback should be provided all around the building for block C (MLCP). The side setback should be

provided without any obstructions so as to allow Fire service vehicle to move closer to the building at the time of emergency and it should be designed to withstand a weight of 65 tonns at any point of operation for the use of hydraulic platform vehicle. The setback area slop gradient should not be elevated from the ground level. The entry, movement and exit of the setback should have no slope and should be hard paved and support the operation of the aerial ladder platform.

Side setback:

Setback area should be free of any obstruction, such as fountains, statutes, flower pots, decorative idols, ramp etc., to facilitate movement of vehicle and people during emergencies as per the Tamilnadu Combined development and building rules 2019 rule no.35(23). Side setback should be starts from the periphery of the building line.

25. **As per 3.4.10.2 of NBC-2016 Glass facade should be in accordance with the following.**

a) For fully sprinkled buildings having fire separation of 9 meter of more, tempered glass in a non-combustible assembly, with ability to hold the glass in place, shall be provided. It shall be ensured that sprinklers are located within 600 mm of the glass façade providing full coverage to the glass.

b) All gaps between floor-slaps and façade assembly shall be sealed at all levels by approved fire resistant sealant material of equal fire rating as that of floor slab to prevent fire and smoke propagation from one floor to another.

c) Openable panels shall be provided on each floor and shall be spaced not more than 10 meter apart measured along the external wall from centre –to- centre of the access openings. Such openings shall be operable at a height between 1.2m and 1.5 m floor, and shall be in the form of openable panels (fire access panels) of size not less than 1000 mm X 1000 mm opening

outwards. The wordings, "FIRE OPENABLE PANEL – OPEN IN CASE OF FIRE, DO NOT OBSTRUCT" of at least 25 mm letter height shall be marked on the internal side. Such panels shall be suitably distributed on each floor based on occupant concentration. These shall not be limited to cubicle areas and shall be also located in common areas/corridors to facilitate access by the building occupants and fire personnel for smoke exhaust in times of distress.

26. Electrical installation and wiring, ducts should meet the requirements of NBC-2016.
27. The width and height of any arch or gate, if any, should have the clearance of not less than 4.5m and 5m respectively.
28. The service ducts such as power cables, communication cables, ducts etc., should be protected with proper fire sealing/fire dampers.
29. The fire dampers should be located at air conditioned ducts for check the spread of heat, flame, smoke and gases.
30. The cable gallery should be routed through fire resistance duct or fire protected tray.
31. As per section 3.2 of BIS 12459, 1988 – code of practice for fire safety in cable regularization, 1m transparent fire retardant coatings shall be applied to all cables at termination points in electrical panels and all cables inside the distribution boxes.
32. Fire resistant and low smoke emission cable should be used.
33. A trained fire officer with a crew shall be arranged to maintain as well as to operate the fire protection systems in case of any need.
34. During construction of the building the following fire protection measures should be provided in good working condition.
    1. Dry riser minimum 100 mm diameter pipe with hydrant outlets on the floors constructed with a fire service inlet to boost the water in the riser from fire service pumps.

2. Drums filled with water of 2000 liters capacity with two fire buckets on each floor.
3. A water storage tank of minimum 20000 liters capacity, which may be used for other construction purposes also.

The MSB inspection team has recommended to issue of planning permission no objection certificate to the proposed building subject to the fulfillment of all the above mentioned conditions.

In view of compliance with the above said facts a PP NOC is issued from the fire service point of view so as to accord planning permission for the above said proposed building subject to fulfillment of all the above said conditions, as recommended by the MSB committee. After completion of this project the fire licence should be obtained before occupancy to ensure fire safety measures.

for Director,
Fire and Rescue Services,
Tamil Nadu.

To:

M/s. Velmuruga Enterprises Pvt. Ltd.,
1212, Trichy Road,
Coimbatore - 641 018.

Copy to:

The Joint Director, Fire and Rescue Services,
Western Region, Coimbatore.

ANNEXURE - II

Category of the Industry :

RED

CONSENT ORDER NO. 2306252707155 DATED: 16/10/2023.

PROCEEDINGS NO.T2/TNPCB/F.1883CBN/RL/CBN/A/2023 DATED: 16/10/2023

SUB: TNPC Board-Consent for Establishment FOR EXPANSION- I VELMURUGA ENTERPRISES PRIVATE LIMITED , S.F. No. 60/2B, KALAPATTI EAST and WEST Village, Coimbatore north 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.

REF: 1. Application no. 52707155 dated: 11.07.2023 for CTE-Expansion.
2. IR.No : F.1883CBN/RL/AE/CBN/2023 dated 14/08/2023
3. Minutes of the 218th TSC meeting vide item No. 218-08 dated:27.09.2023.

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

Chairman,
M/s . VELMURUGA ENTERPRISES PRIVATE LIMITED

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

S.F No. 60/2B
KALAPATTI EAST and WEST Village
Coimbatore north Taluk
Coimbatore District.

This Consent to establish for Expansion is valid upto **March 26, 2030** , 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.

S RAJAN Digitally signed by S RAJAN Date: 2023.10.20 20:05:06 +05'30'

For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

To
Chairman,
M/s.VELMURUGA ENTERPRISES PRIVATE LIMITED,
No.1212,
Trichy Road,
Coimbatore
Pin: 641018

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.	IT/ITES building with Block-1 (G+10 Floors) & Block-2 (G+10 Floors, Other utilities), Block-3 MLCP Building (G+6 Floors) with total built-up area	67194.33	Sqm

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**
1,2	Kitchen Chimney Duct – 2 Nos.	Stack	45	
3,4	DG Set 1010 KVA – 2 Nos.	Acoustic enclosures with stack	49	
5,6,7	DG Set 1010 KVA – 3 Nos.	Acoustic enclosures with stack	52	
8	DG Set 725 KVA – 1 No.	Acoustic enclosures with stack	12	
II	**Fugitive/Noise emission :**			
Sl. No.	**Fugitive or Noise Emission sources**	**Type of emission**	**Control measures**	
1.	DG Set 1010 KVA – 5 Nos.	Noise	Inbuilt Acoustic Enclosures	
2.	DG Set 725 KVA – 1 No.	Noise	Inbuilt Acoustic Enclosures	

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 conditions stipulated in the Environmental Clearance issued by SEIAA, TN vide Lr. No. SEIAA-TN/F-9787/EC(8a)/925/2023 dated:27/03/2023 shall be complied with. Half-yearly (six months) status report on compliance of EC conditions shall be furnished to SEIAA-TN & TNPCB regularly
2. Project Proponent shall restrict the Expansion of the IT Park to an extent of total built up area of 67,194.33 SQ.M for which Environmental Clearance obtained.
3. In accordance with Item No.9 of the EIA Notification, 2006, Project Proponent shall possess valid EC while applying for CTO of the Board.
4. In accordance with Item No.11 of the EIA Notification, 2006, any new industry shall obtain NOC from MoEF/ SEIAA in the event of transfer of original EC in a different name.
5. Project Proponent shall provide Acoustic Enclosures with stack as APC measures for the Kitchen Chimney ducts-2 nos and DG sets (5 nos of 1010 KvA & 1 Nos. of 725 KVA) as proposed, so as to satisfy the Ambient Air Quality/Emission standards prescribed by the Board
6. It shall be ensured that no process emission is let out from the activity under any circumstances and at any point of time.
7. The emissions let out from the stack provided to the DG set shall achieve the Ambient Air quality/Ambient Noise Level Standards prescribed by the Board.
8. Adequate green belt shall be developed with native species and maintained within the premises.
9. The unit shall not create any nuisance to the nearby public during the construction phase of the project
10. Project Proponent shall contain the dust emanated during demolition and construction activity by providing necessary wind net arrestor.
11. Project Proponent shall use the recovered materials recovered (viz concrete, soil, bricks and mortar) from construction and demolition waste to a certain percentage subject to strict quality control and strict compliance of Construction and Demolition Waste Management Rules, 2016, as amended.
12. 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.
13. This consent order does not absolve from obtaining necessary permission / clearance from other Authority or under other Statute as applicable

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Date: 2023.10.20 20:05:33 +05'30'

For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

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.

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Date: 2023.10.20 20:05:49 +05'30'

For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

Category of the Industry :

RED

CONSENT ORDER NO. 2306152707155 DATED: 16/10/2023.

PROCEEDINGS NO.T2/TNPCB/F.1883CBN/RL/CBN/W/2023 DATED: 16/10/2023

SUB: TNPC Board-Consent for Establishment FOR EXPANSION- I VELMURUGA ENTERPRISES PRIVATE LIMITED , S.F. No. 60/2B, KALAPATTI EAST and WEST Village, Coimbatore north 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.

REF: 1. Application no. 52707155 dated: 11.07.2023 for CTE-Expansion.
2. IR.No : F.1883CBN/RL/AE/CBN/2023 dated 14/08/2023
3. Minutes of the 218th TSC meeting vide item No. 218-08 dated:27.09.2023.

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

Chairman,
M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED

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

S.F No. 60/2B
KALAPATTI EAST and WEST Village
Coimbatore north Taluk
Coimbatore District.

This Consent to establish for Expansion is valid upto **March 26, 2030**, 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.

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Date: 2023.10.20 20:06:42 +05'30'

For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

To
Chairman,
M/s.VELMURUGA ENTERPRISES PRIVATE LIMITED,
No.1212,
Trichy Road,
Coimbatore
Pin: 641018

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.	IT/ITES building with Block-1 (G+10 Floors) & Block-2 (G+10 Floors, Other utilities), Block-3 MLCP Building (G+6 Floors) with total built-up area	67194.33	Sqm

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.	1.Existing GWTP 60 KLD	0	0
2.	Bar Screen Chamber	1	0.75 x 1.20 x 1.60
3.	Collection Tank	1	5.50 x 1.80 x 3.00
4.	Bag Filter	1	2.00 – 3.00 m3 / hr
5.	Filter Feed Tank	1	5.50 x 1.70 x 4.00
6.	Slow Sand Filter Bed	3	1.40 x 3.60 x 1.20
7.	Dual Media Filter	1	0.52 Dia x 1.80 HOS
8.	Pressure Sand Filter	1	0.52 Dia x 1.80 HOS
9.	Activated Carbon Filter	1	0.52 Dia x 1.80 HOS
10.	UV System	1	7 Lamps of 75 Watts
11.	Filter Treated Water tank	1	2.00 x 3.80 x 4.00
12.	UF Treated Water Tank	1	2.00 x 3.80 x 4.00
13.	2.Existing STP 80 KLD	0	0
14.	Bar Screen Chamber	1	0.75 x 1.20 x 1.60
15.	Buffer Tank	1	1.30 x 5.30 x 3.00
16.	Collection Tank	1	3.20 x 5.30 x 4.00
17.	Aeration Tank	1	4.30 x 3.80 x 4.00
18.	Decant Tank	1	3.30 x 3.80 x 4.00
19.	Pressure Sand Filter	1	0.52 Dia x 1.80 HOS
20.	Activated Carbon Filter	1	0.52 Dia x 1.80 HOS
21.	UV System	1	7 Lamps of 75 Watts
22.	Filter Treated Water tank	1	2.60 x 3.80 x 4.00
23.	Sludge Holding Tank	1	1.60 x 2.30 x 4.00
24.	UF Treated Water Tank	1	2.60 x 3.80 x 4.00
25.	3.Proposed STP 135 KLD	0	0
26.	Bar Screen Chamber	1	0.80 x 1.20 x 1.60
27.	Buffer Tank	1	3.33 x 4.41 x 4.50
28.	Collection Tank	1	8.49 x 4.41 x 4.50
29.	SBR Tank	1	7.15 x 5.11 x 4.50
30.	Decant Tank	1	4.67 x 3.86 x 4.50
31.	Pressure Sand Filter	1	0.90 Dia x 1.80 HOS
32.	Activated Carbon Filter	1	0.90 Dia x 1.80 HOS
33.	UV Disinfection System	1	3 Lamps of 60 Watts
34.	Filtered Water Tank	1	4.67 x 3.86 x 4.50
35.	Sludge Holding Tank	1	3.00 x 2.50 x 4.50
36.	Ultra-Filtration System	1	10.00 m3/hr
37.	UF Treated water Tank	1	7.15 x 2.52 x 4.50

b	**Effluent Treatment Plant:**
Treatment status: No trade effluent and hence does not arise	

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.	Sewage I	124.0	Utilizing for Toilet flushing
2.	Sewage II	15.0	On land for gardening
3.	Sewage III	83.0	HVAC Use
4.	Sewage IV	9.0	Evaporation Loss
Effluent Type : Trade Effluent - NILL			

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 conditions stipulated in the Environmental Clearance issued by SEIAA, TN vide Lr. No. SEIAA-TN/F-9787/EC(8a)/925/2023 dated:27/03/2023 shall be complied with. Half-yearly (six months) status report on compliance of EC conditions shall be furnished to SEIAA-TN & TNPCB regularly
2. Project Proponent shall restrict the Expansion of the IT Park to an extent of total built up area of 67,194.33 SQ.M for which Environmental Clearance obtained.
3. In accordance with Item No.9 of the EIA Notification, 2006, Project Proponent shall possess valid EC while applying for CTO of the Board.
4. In accordance with Item No.11 of the EIA Notification, 2006, any new industry shall obtain NOC from MoEF/ SEIAA in the event of transfer of original EC in a different name.
5. This CTE Expansion is issued for the Expansion of IT Park as per the approval of Environmental Clearance-Expansion issued by SEIAA vide Lr. No. SEIAA-TN/F-9787/EC(8a)/925/2023 dated:27/03/2023, building plan approval from the DTCP (For Expansion) vide Na.Ka.No.5893/2023 dated: 25/05/2023, Planning permission from LPA, Coimbatore vide Na.Ka.No.160/2023/LPA dated.27/06/2023 valid upto 26/06/2023. Any revision in the construction of the project, fresh EC and consent of TNPCB shall be obtained.
6. The issue of CTE Expansion to the project shall not be construed as CTO and shall not commission the project without obtaining CTO from the Board.
7. Project Proponent shall start its establishment activities only after getting the necessary project/building approvals from the competent authorities.
8. Project Proponent shall undertake all safety precautions during the construction phase and adequate dust control measures (Netlon wind net)/ barrier shall be provided to control dust emission during construction phase.
9. Project Proponent shall provide adequate sanitary facilities for the labours to be employed for the construction activity along with septic tank and soak pit arrangement for the treatment and disposal of sewage.
10. Project Proponent shall obtain necessary clearances from the appropriate authorities for the stability of all the structures and STP.
11. Project Proponent shall always possess valid permission for supply of fresh water from competent authority at all times and shall ensure that the water supply from the local body is sourced from the approved water sources.
12. Project Proponent shall furnish the stability certificate obtained from competent authority while applying for Consent to operate of the Board.
13. Project Proponent shall furnish the Building completion certificate as obtained from competent authority before applying for CTO.
14. Sewage Treatment Plant (STP) with the adequate capacity (135 KLD) as proposed shall be provided for the treatment of sewage due to their expansion activity so as to achieve the standards prescribed by the Board.

15. Existing Sewage Treatment Plant & Grey water treatment plant shall be operated and maintained efficiently and continuously for the treatment of sewage /grey water generation, so as to bring the quality of treated sewage to satisfy the discharge standards prescribed by the Board.
16. Installation of STP/GWTP shall be validated through NABL Accredited laboratory/ Reputed Instititions/ CPCB Recognised organisations like NEERI , NPC, etc
17. EMFMs with automatic recorder and display arrangement at the inlet/outlet of STP with separate energy meter provided shall be maintained properly for ensuring continuous operation & monitoring of flow & records maintained in this regard shall be available for verification by inspection officers.
18. Dual plumbing system for the utilisation of treated sewage shall be provided for toilet flushing and for gardening/green belt development after satisfying the standards prescribed by the Board.
19. Action shall be taken to install Online Continuous Effluent Monitoring System (OCEMS) in the outlet of STP & make connectivity with WQW of TNPCB within THREE months (before 31/12/2023) as committed for continuous monitoring of treated waste water parameters such as pH, TSS, BOD, COD, flow and ensure online connectivity with WQW of TNPCB for transmission of effluent data without any interruption and furnish action taken report in this regard to TNPC Board.
20. Necessary arrangements shall be made by the Project proponent to utilize the treated sewage for green belt development, toilet flushing.
21. Project Proponent shall ensure that there is no stagnation/ponding of sewage either treated or untreated in its premises.
22. Project Proponent shall ensure that either the treated or untreated sewage shall not find access to any nearby water body at any point of time.
23. STP tanks shall not be cleaned manually and it should be carried out only by mechanical system with high level supervision.
24. Project proponent shall install solar panel of RoHS standards for the street lights and for office building to the extent possible.
25. The bio degradable solid waste, non-bio degradable solid waste, STP sludge, etc., generated from

the activity shall be properly collected, segregated and disposed as per the provision of Solid waste Management Rules, 2016 without accumulation within the premises.
26. It shall be ensured that Bio methanation plant of adequate capacity shall be provided with adequate capacity to handle the Bio- degradable waste generated from the activity.
27. Plastic wastes shall be collected segregated and disposed for recycling as per the provisions of Plastic Waste (Management and Handling) Rules, 2016.
28. 'Single use and Throwaway plastic items' 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, shall not be used within the premises. Instead, it shall encourage use of eco-friendly alternative such as banana leaf, areca nut palm plate, stainless steel, glass, porcelain plates/cups, cloth bag, Jute bag etc.,
29. E-waste generation shall be managed as per the provisions of the E- waste Management Rules,2016. E-waste as listed in Schedule–I generated shall be channelized through collection centre or dealer of authorized producer or dismantler or recycler or through the designated take back service provider of the producer to authorized dismantler or recycler. The unit shall maintain records of e - waste generated by them in Form–2 and make such records available for scrutiny by the TNPCB. The unit shall file annual returns in Form -3 , to the TNPCB on or before the 30th day of June following the financial year.
30. Rain water harvesting system shall be installed within the premises properly so as to recharge the ground water.
31. 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 will be withdrawn without any notice and further action will be initiated against the unit as per law.

S RAJAN
Digitally signed by S RAJAN
Date: 2023.10.20 20:07:17 +05'30'

For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

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.

S RAJAN
Digitally signed by S RAJAN
Date: 2023.10.20 20:07:34 +05'30'

For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011679F

Report Number : GLCS/TR05927/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 1	Attention	Mr. Anandan
Location Name	North Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05927/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	11.10 - 11.10	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	31.3 °C
Other Details (If any)	NA	Avg Humidity	58.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Laboratory

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011679F

Report Number : GLCS/TR05927/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	23.3	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	29.9	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	60.4	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	7.5	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011680F

Report Number : GLCS/TR05928/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 2	Attention	Mr. Anandan
Location Name	Near By East Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05928/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	11.40 - 11.40	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	31.5 °C
Other Details (If any)	NA	Avg Humidity	57.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011680F

Report Number : GLCS/TR05928/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	24.5	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	28.3	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	59.3	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	6.4	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011681F

Report Number : GLCS/TR05929/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 3	Attention	Mr. Anandan
Location Name	Food Court South Side	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05929/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.00 - 12.00	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	31.7 °C
Other Details (If any)	NA	Avg Humidity	57.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011681F

Report Number : GLCS/TR05929/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	24.2	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	27.5	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	58.7	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	7.1	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011682F

Report Number : GLCS/TR05930/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 4	Attention	Mr. Anandan
Location Name	West Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05930/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.15 - 12.15	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	32.0 °C
Other Details (If any)	NA	Avg Humidity	56.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011682F

Report Number : GLCS/TR05930/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	24.8	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	30.8	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	62.0	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	8.7	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011741F

Report Number : GLCS/TR05931/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 1	Attention	Mr. Anandan
Location Name	North Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05931/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	13.30	40.2	54.9	52.03
2	14.30	38.5	55.1	52.18
3	15.30	36.5	54.4	51.46
4	16.30	36.7	55.1	52.15
5	17.30	37.8	55.9	52.96
6	18.30	37.4	54.4	51.48
7	19.30	35.7	48.5	45.71
8	20.30	34.3	45.3	42.62
9	21.30	35.2	43.7	41.26
10	22.30	34.2	42.6	40.18

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Global Lab and Consultancy Services LLP Laboratory Salem-636016

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011741F

Report Number : GLCS/TR05931/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	23.30	35.5	39.8	38.16
12	00.30	32.6	40.5	38.14
13	01.30	34.2	41.9	39.57
14	02.30	35.1	40.1	38.28
15	03.30	33.7	41.4	39.07
16	04.30	33.6	42.2	39.75
17	05.30	34.4	40.9	38.77
18	06.30	35.1	41.2	39.14
19	07.30	33.3	46.6	43.79
20	08.30	34.9	41.1	39.02
21	09.30	34.2	41.5	39.23
22	10.30	35.5	43.5	41.13
23	11.30	34.2	45.8	43.08
24	12.30	35.1	43.7	41.25
		Day Mean dB(A)		**45.2**
		Night Mean dB(A)		**39.6**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011742F

Report Number : GLCS/TR05932/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 2	Attention	Mr. Anandan
Location Name	East Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05932/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	13.45	38.5	55.4	52.48
2	14.45	41.9	55.7	52.87
3	15.45	40.1	53.6	50.78
4	16.45	39.5	55.9	52.99
5	17.45	41.2	55.1	52.26
6	18.45	39.8	53.5	50.67
7	19.45	38.8	54.7	51.80
8	20.45	40.5	52.3	49.57
9	21.45	39.5	49.4	46.81
10	22.45	38.6	42.5	40.97

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011742F

Report Number : GLCS/TR05932/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	23.45	34.1	41.1	38.88
12	00.45	33.4	41.2	38.86
13	01.45	34.5	42.4	40.04
14	02.45	35.3	42.2	40.00
15	03.45	35.7	42.5	40.31
16	04.45	36.5	40.4	38.87
17	05.45	34.4	41.7	39.43
18	06.45	34.9	42.3	40.02
19	07.45	34.1	41.1	38.88
20	08.45	35.9	41.3	39.39
21	09.45	37.4	42.8	40.89
22	10.45	38.2	45.4	43.15
23	11.45	39.9	46.1	44.02
24	12.45	37.2	43.8	41.65
		Day Mean dB(A)		**46.8**
		Night Mean dB(A)		**39.6**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011743F

Report Number : GLCS/TR05933/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 3	Attention	Mr. Anandan
Location Name	Food Court South Side	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05933/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	13.50	40.2	55.7	52.81
2	14.50	39.8	54.9	52.02
3	15.50	38.4	53.6	50.72
4	16.50	37.7	53.8	50.90
5	17.50	38.1	55.2	52.27
6	18.50	37.3	53.1	50.20
7	19.50	38.9	52.4	49.58
8	20.50	39.2	55.6	52.69
9	21.50	37.5	51.7	48.85
10	22.50	38.5	43.5	41.68

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011743F

Report Number : GLCS/TR05933/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	23.50	37.4	42.9	40.97
12	00.50	33.6	40.5	38.30
13	01.50	34.2	40.6	38.49
14	02.50	34.9	41.3	39.19
15	03.50	34.7	43.3	40.85
16	04.50	35.2	46.9	44.17
17	05.50	35.3	45.5	42.89
18	06.50	36.5	46.5	43.90
19	07.50	35.5	46.7	44.01
20	08.50	34.8	41.4	39.25
21	09.50	38.6	40.6	39.71
22	10.50	34.4	41.8	39.52
23	11.50	34.2	40.5	38.40
24	12.50	33.9	40.2	38.10
		Day Mean dB(A)		**46.3**
		Night Mean dB(A)		**41.1**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011744F

Report Number : GLCS/TR05934/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 4	Attention	Mr. Anandan
Location Name	West Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05934/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	14.00	38.5	54.9	51.99
2	15.00	37.2	54.6	51.67
3	16.00	38.6	53.2	50.34
4	17.00	35.3	54.7	51.74
5	18.00	36.7	55.9	52.94
6	19.00	34.4	54.2	51.23
7	20.00	35.2	55.6	52.63
8	21.00	33.3	44.2	41.53
9	22.00	34.6	40.5	38.48
10	23.00	35.5	40.6	38.76

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011744F

Report Number : GLCS/TR05934/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	00.00	32.1	40.4	37.99
12	01.00	33.5	40.2	38.03
13	02.00	34.3	40.5	38.42
14	03.00	35.7	41.3	39.35
15	04.00	34.5	41.1	38.95
16	05.00	35.1	41.3	39.22
17	06.00	35.5	40.2	38.46
18	07.00	36.4	42.4	40.36
19	08.00	39.6	43.7	42.12
20	09.00	33.3	41.5	39.10
21	10.00	36.5	43.6	41.36
22	11.00	35.9	44.4	41.96
23	12.00	36.6	44.5	42.14
24	13.00	37.2	43.8	41.65
		Day Mean dB(A)		**45.7**
		Night Mean dB(A)		**38.6**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011669F

Report Number : GLCS/TR05935/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 1	Attention	Mr. Anandan
Location Name	Dg-1, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05935/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.2
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	59.9
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	18.5
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	58.9
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	13.8
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	157
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	12.11

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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TEST REPORT

Report Number : GLCS/TR05935/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 1	Attention	Mr. Anandan
Location Name	Dg-1, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05935/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011670F

Report Number : GLCS/TR05936/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 2	Attention	Mr. Anandan
Location Name	Dg-2, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05936/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.0
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	63.0
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	19.2
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	61.4
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	11.03
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	146
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	12.71

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05936/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 2	Attention	Mr. Anandan
Location Name	Dg-2, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05936/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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TC-6060

TEST REPORT

ULR-TC606026000011671F

Report Number : GLCS/TR05937/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 3	Attention	Mr. Anandan
Location Name	Dg-3, 725kva (near Security Gate)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05937/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	5.2
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	58.3
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	19.8
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	54.7
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	8.28
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	171.5
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	12.89

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

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Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05937/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 3	Attention	Mr. Anandan
Location Name	Dg-3, 725kva (near Security Gate)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05937/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011674F

Report Number : GLCS/TR05938/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 4	Attention	Mr. Anandan
Location Name	Dg-4, 725kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05938/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	5.4
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	57.8
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	20.0
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	57.9
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	11.03
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	167.2
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	14.90

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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TEST REPORT

Report Number : GLCS/TR05938/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 4	Attention	Mr. Anandan
Location Name	Dg-4, 725kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05938/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011675F

Report Number : GLCS/TR05939/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 5	Attention	Mr. Anandan
Location Name	Dg-5, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05939/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.8
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	64.8
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	19.3
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	60.6
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	13.80
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	175.5
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	10.45

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05939/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 5	Attention	Mr. Anandan
Location Name	Dg-5, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05939/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011683F

Report Number : GLCS/TR05940/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 6	Attention	Mr. Anandan
Location Name	Dg-6, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05940/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.0
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	57.9
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	18.12
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	59.4
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	16.55
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	191
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	10.12

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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Phone Nos.: +91 427 2970 989 / 70944 52628
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TEST REPORT

Report Number : GLCS/TR05940/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 6	Attention	Mr. Anandan
Location Name	Dg-6, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05940/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011745F

Report Number : GLCS/TR05941/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 1 (open)	Attention	Mr. Anandan
Location Name	Dg - 1 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05941/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 1 1010KVA	91.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011746F

Report Number : GLCS/TR05942/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 1 (close)	Attention	Mr. Anandan
Location Name	Dg - 1 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05942/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 1 1010KVA	77.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011747F

Report Number : GLCS/TR05943/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 2 (open)	Attention	Mr. Anandan
Location Name	Dg - 2 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05943/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 2 1010KVA	92.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011748F

Report Number : GLCS/TR05944/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 2 (close)	Attention	Mr. Anandan
Location Name	Dg - 2 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05944/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 2 1010KVA	76.9

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011749F

Report Number : GLCS/TR05945/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 3 (open)	Attention	Mr. Anandan
Location Name	Dg - 3 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05945/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 3 725KVA	81.5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011750F

Report Number : GLCS/TR05946/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 3 (close)	Attention	Mr. Anandan
Location Name	Dg - 3 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05946/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 3 725KVA	71.9

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011751F

Report Number : GLCS/TR05947/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 4 (open)	Attention	Mr. Anandan
Location Name	Dg - 4 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05947/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 4 725KVA	82.1

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011752F

Report Number : GLCS/TR05948/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 4 (close)	Attention	Mr. Anandan
Location Name	Dg - 4 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05948/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 4 725KVA	71.5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011753F

Report Number : GLCS/TR05949/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 5 (open)	Attention	Mr. Anandan
Location Name	Dg - 5 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05949/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 5 1010KVA	92.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011754F

Report Number : GLCS/TR05950/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 5 (close)	Attention	Mr. Anandan
Location Name	Dg - 5 1010 Kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05950/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 5 1010 KVA	75.4

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011755F

Report Number : GLCS/TR05951/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 6 (open)	Attention	Mr. Anandan
Location Name	Dg - 6 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05951/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 6 1010KVA	93.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011756F

Report Number : GLCS/TR05952/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 6 (close)	Attention	Mr. Anandan
Location Name	Dg - 6 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05952/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 6 1010KVA	74.5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011315F

Report Number : GLCS/TR05953/2026-27 **Report Date** : 17-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water	Attention	Mr. Anandan
Location Name	Canteen Area (food Court)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05953/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	13-08-2026
Sampling Hour	12.10	Date of Completion	14-08-2026
Sample Receipt Condition	Good	Avg Temperature	24.7 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Limit as per IS 10500 : 2012
1	Escherichia coli	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample
2	Total Coliforms	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
A. Sathishkumar
Technical Manager- Microbiology
Date : 17-08-2026

******End of Report******

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GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011599F

Report Number : GLCS/TR05953/2026-27(1) **Report Date** : 20-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water	Attention	Mr. Anandan
Location Name	Canteen Area (food Court)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05953/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.10	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	24.7 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Acidity as CaCO3	IS 3025 (Part 22) (Titrimetric Method): 1986(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
2	Bicarbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	32	-	-
3	Boron as B	IS 3025 (Part 57) (Colorimetric Curcumin Method): 2021	mg/l	BDL (DL:0.1)	Max 0.5	2.4

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Laboratory

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

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TC-6060

TEST REPORT

ULR-TC606026000011599F

Report Number : GLCS/TR05953/2026-27(1) **Report Date** : 20-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
4	Calcium as Ca	IS 3025 (Part 40) (EDTA Titrimetric Method): 1991(Reaffirmed 2019)	mg/l	13	Max 75	200
5	Carbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	BDL (DL:1.0)	-	-
6	Chloride as Cl-	IS 3025 (Part 32) (Argentometric Method): 1988(Reaffirmed 2019)	mg/l	28	Max 250	1000
7	Color	IS 3025 Part 4: 2021	CU	<1	Max 5	15
8	Electrical Conductivity (EC)	IS 3025 (Part 14): 2013(Reaffirmed 2019)	µS/cm	132	-	-
9	Fluoride as F-	GLCS/SOP/W/015 based on Guide Manual: Water and Waste Water Analysis, CPCB Issue no: 02 Issue date: 01.02.2024: 2024	mg/l	BDL (DL:0.1)	Max 1.0	1.5
10	Free Residual Chlorine as Cl2	IS 3025 (Part 26) (Iodometric Method): 2021	mg/l	BDL (DL:1.0)	Min 0.2	1
11	Iron as Fe	IS 3025 (Part 53) (1,10 Phenanthroline Method): 2024	mg/l	BDL (DL:0.1)	Max 1.0	No Relaxation
12	Magnesium as Mg	IS 3025 (Part 46) (EDTA Titrimetric Method): 2023	mg/l	9.0	Max 30	100
13	Manganese as Mn	IS 3025 (Part 59) : 2023	mg/l	BDL (DL:0.1)	Max 0.1	0.3
14	Nitrate as NO3	IS 3025 (Part 34) Sec 1 - Screening Method: 2023	mg/l	BDL (DL:2.0)	Max 45	No Relaxation
15	Nitrite as NO2	IS 3025 (Part 34) Sec 1: 2023	mg/l	BDL (DL:0.01)	-	-
16	Odor	IS 3025 Part 5: 2018	-	Agreeable	Agreeable	Agreeable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011599F

Report Number : GLCS/TR05953/2026-27(1) **Report Date** : 20-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
17	pH	IS 3025 (Part 11): 2022	-	7.12	6.5 - 8.5	No Relaxation
18	Potassium as K	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
19	Silica as Si	IS 3025 (Part 35) (Hetropolyblue Method): 1988 (Reaffirmed 2023)	mg/l	BDL (DL:1.0)	-	-
20	Sodium as Na	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	4.0	-	-
21	Sulphate as SO4	IS 3025 (Part 24) SECTION 1 (Turbidity Method): 2022	mg/l	BDL (DL:1.0)	Max 200	400
22	Total Alkalinity as CaCO3	IS 3025 (Part 23) (Titrimetric Method): 2023	mg/l	32	Max 200	600
23	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023	mg/l	86	Max 500	2000
24	Total Hardness as CaCO3	IS 3025 (Part 21) (EDTA Titrimetric Method): 2009(Reaffirmed 2019)	mg/l	68	Max 200	600
25	Turbidity	IS 3025 (Part 10) (Nephelometric Method): 2023	NTU	<1	Max 1.0	5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

******End of Report******

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05953/2026-27(2) **Report Date** : 20-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water	Attention	Mr. Anandan
Location Name	Canteen Area (food Court)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05953/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.10	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	24.7 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Ammoniacal Nitrogen	IS 3025 Part 34 - Sec 1:2023	mg/l	BDL (DL:1.0)	Max 0.5	No Relaxation
2	P Alkalinity	IS 3025 Part 23:2023	mg/l	BDL (DL:0.5)	-	-
3	Total Suspended Solids	IS 3025 Part 17:2022	mg/l	BDL (DL:2.0)	-	-

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011316F

Report Number : GLCS/TR05954/2026-27 **Report Date** : 17-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water (domestic Corporation)	Attention	Mr. Anandan
Location Name	Near West Gate Area	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05954/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	11-08-2026	Date of Analysis	13-08-2026
Sampling Hour	12.30	Date of Completion	14-08-2026
Sample Receipt Condition	Good	Avg Temperature	25.5 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Limit as per IS 10500 : 2012
1	Escherichia coli	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample
2	Total Coliforms	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
A. Sathishkumar
Technical Manager- Microbiology
Date : 17-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011605F

Report Number : GLCS/TR05954/2026-27(1) **Report Date** : 21-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water (domestic Corporation)	Attention	Mr. Anandan
Location Name	Near West Gate Area	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05954/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	11-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.30	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	25.5 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Acidity as CaCO3	IS 3025 (Part 22) (Titrimetric Method): 1986(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
2	Bicarbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	48	-	-
3	Boron as B	IS 3025 (Part 57) (Colorimetric Curcumin Method): 2021	mg/l	BDL (DL:0.1)	Max 0.5	2.4

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Laboratory

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

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TC-6060

TEST REPORT

ULR-TC606026000011605F

Report Number : GLCS/TR05954/2026-27(1) **Report Date** : 21-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
4	Calcium as Ca	IS 3025 (Part 40) (EDTA Titrimetric Method): 1991(Reaffirmed 2019)	mg/l	16.0	Max 75	200
5	Carbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	BDL (DL:1.0)	-	-
6	Chloride as Cl-	IS 3025 (Part 32) (Argentometric Method): 1988(Reaffirmed 2019)	mg/l	38	Max 250	1000
7	Color	IS 3025 Part 4: 2021	CU	<1	Max 5	15
8	Electrical Conductivity (EC)	IS 3025 (Part 14): 2013(Reaffirmed 2019)	µS/cm	192	-	-
9	Fluoride as F-	GLCS/SOP/W/015 based on Guide Manual: Water and Waste Water Analysis, CPCB Issue no: 02 Issue date: 01.02.2024: 2024	mg/l	BDL (DL:0.1)	Max 1.0	1.5
10	Free Residual Chlorine as Cl2	IS 3025 (Part 26) (Iodometric Method): 2021	mg/l	BDL (DL:1.0)	Min 0.2	1
11	Iron as Fe	IS 3025 (Part 53) (1,10 Phenanthroline Method): 2024	mg/l	BDL (DL:0.1)	Max 1.0	No Relaxation
12	Magnesium as Mg	IS 3025 (Part 46) (EDTA Titrimetric Method): 2023	mg/l	10.7	Max 30	100
13	Manganese as Mn	IS 3025 (Part 59) : 2023	mg/l	BDL (DL:0.1)	Max 0.1	0.3
14	Nitrate as NO3	IS 3025 (Part 34) Sec 1 - Screening Method: 2023	mg/l	BDL (DL:2.0)	Max 45	No Relaxation
15	Nitrite as NO2	IS 3025 (Part 34) Sec 1: 2023	mg/l	BDL (DL:0.01)	-	-
16	Odor	IS 3025 Part 5: 2018	-	Agreeable	Agreeable	Agreeable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011605F

Report Number : GLCS/TR05954/2026-27(1) **Report Date** : 21-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
17	pH	IS 3025 (Part 11): 2022	-	7.23	6.5 - 8.5	No Relaxation
18	Potassium as K	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
19	Silica as Si	IS 3025 (Part 35) (Hetropolyblue Method): 1988 (Reaffirmed 2023)	mg/l	BDL (DL:1.0)	-	-
20	Sodium as Na	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	12.0	-	-
21	Sulphate as SO4	IS 3025 (Part 24) SECTION 1 (Turbidity Method): 2022	mg/l	BDL (DL:1.0)	Max 200	400
22	Total Alkalinity as CaCO3	IS 3025 (Part 23) (Titrimetric Method): 2023	mg/l	48	Max 200	600
23	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023	mg/l	125	Max 500	2000
24	Total Hardness as CaCO3	IS 3025 (Part 21) (EDTA Titrimetric Method): 2009(Reaffirmed 2019)	mg/l	84	Max 200	600
25	Turbidity	IS 3025 (Part 10) (Nephelometric Method): 2023	NTU	<1	Max 1.0	5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

******End of Report******

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TEST REPORT

Report Number : GLCS/TR05954/2026-27(2) **Report Date** : 21-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water (domestic Corporation)	Attention	Mr. Anandan
Location Name	Near West Gate Area	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05954/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	11-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.30	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	25.5 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Ammoniacal Nitrogen	IS 3025 Part 34 - Sec 1:2023	mg/l	BDL (DL:1.0)	Max 0.5	No Relaxation
2	P Alkalinity	IS 3025 Part 23:2023	mg/l	BDL (DL:0.5)	-	-
3	Total Suspended Solids	IS 3025 Part 17:2022	mg/l	BDL (DL:2.0)	-	-

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

******End of Report******

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Annexure – IV

RAIN WATER HARVESTING PHOTO






RAIN WATER
COLLECTION TANK
OPPO K13 5G
12 May 2026 at 16:00

COMTEN CONSULTING ENGINEERS PRIVATE LIMITED
740, 3rd Floor, Trichy Road, Ramanathapuram, Coimbatore- 641045, INDIA
Phone: +91-97889 08565, Email: info@comtenengineers.com
Website: www.comtenengineers.com
GSTIN: 33AAHCC5169N1Z9

CT-FMS-2022/23-003

30th July 2022
Coimbatore

WORK ORDER

M/s W&WW Technologies,
No. 109/43, 1st Floor,
Palla Street,
Korattur, Chennai - 600 076

Sub: Comprehensive Operation and Maintenance contract for 80 KLD Sewage Treatment plant and 60 KLD Grey water treatment plant

Ref: Your offer dated 02.07.2022 via email on 02.07.2022

****

With reference to the above we are pleased to issue work order for providing, Comprehensive Operation and Maintenance contract for 80 KLD Sewage Treatment plant and 60 KLD Grey water treatment plant (SBR type) for M/s Velmuruga Enterprises Private Limited - SVB Tech Park located at S.F.No.60/2B, Kurumbapalayam Road, Kalapatti, Coimbatore -641048.

The Terms and conditions as follows.

Price Details:

S.NO	Details of man power deployed /work particulars	Number of person to be posted	Cost per month per person	Total amount
1	STP Operator	3	20,000	60,000
2	STP Supervisor	1	25,000	25,000
3	Supply of STP chemicals and lubricants, minor spare (worn-out items)	LS	10,000	10,000
Total				**95,000**

RUPEES NINETY FIVE THOUSAND ONLY + GST 18% EXTRA

COMTEN CONSULTING ENGINEERS PVT. LTD. PHONE No: +91 99404 55400 COIMBATORE

COMTEN CONSULTING ENGINEERS PRIVATE LIMITED
740, 3rd Floor, Trichy Road, Ramanathapuram, Coimbatore- 641045, INDIA
Phone: +91-97889 08565, Email: info@comtenengineers.com
Website: www.comtenengineers.com
GSTIN: 33AAHCC5169N1Z9

General Conditions:

1. Period of Contract: 4 Years from the date of agreement
2. Man power deployment

- First shift /Second shift /Third shift - one plant operator per shift should present in the site
- General shift: One plant In-charge to guide the plant operators.
- A Senior level person from head office should visit the site quarterly and should provide plant healthiness report and suggestion for improvement of the plant
- 24X7 - 365 days plant operator should be available.
- In the event of sudden absenteeism, W&WW is expected to deploy the alternate resource.
- Plant In- charge presence is mandatory to carry out any preventive and breakdown maintenance.
- Plant operator may be trained at your production plant and should know the basic operation procedure of Sewage treatment plant
- Plant In- charge must have adequate knowledge to handle breakdowns, maintaining water quality & carry out preventive maintenance.
- All safety practice should be followed strictly.
- All major maintenance activity should be carried out in presence of your "SME"
- Termination clause: Both the parties reserve the right to terminate the contract by two month written notice.
- W&WW Technology should ensure availability of the SOP / Process manual at local language at the plant and be able to produce at the time audits
- Compliance of Prohibition of Employment as manual scavengers and their rehabilitation Act of 2013 should be strictly adhered by W&WW Technology.

W&WW's SCOPE OF WORK

- Operate the plant & equipment as per OEM/Manufacture's operation manual
- Monitoring and recording the vital parameter in the standard log sheet
- Maintaining the log book for recording the day to day activities, all PPM activity.

COMTEN CONSULTING ENGINEERS PVT LTD PHONE No: +91 99404 55400 COIMBATORE

- Daily inlet and outlet water quantity, with standard parameters daily report required
- Maintaining MLSS as per plant recommendation.
- Preventive/Shutdown Maintenance of all the Mechanical and Electrical equipment of STP & GWT.
- Regular back wash of filters as recommended by the OEM.
- Maintenance of daily log books for equipment & submission of the same along with the monthly bills.
- Supplying STP & GWT treated water till OHT.
- Removal of chokes in submersible pumps periodically. Routine inspection of the plant and cleaning of pipes as and when required.
- All the required tools and tackles for the above O&M
- Maintaining the minimum critical spares (worn-out items)
- All lubricants to blowers/pumps and minor repairs and replacement.
- Daily/Weekly consumables to be added in tank / dosing chemicals
- PH /TDS and other testing instruments as per TNPCB requirements.
- The surplus/excess raw sewage / sludge has to be closely monitored and informed well in advance (min 2 hour) for disposal to avoid overflow.
- Feeding bio- degradable food waste to the Bio -gas plant.
- Carry out Preventive Maintenance of all Mechanical and electrical equipment.
- Checking and Monitoring the Instruments like pressure gauges, float switch, flow meters, manual valves daily or shift basis.
- Quarterly / half yearly / annual cleaning of tank / diffusers etc. with special chemicals - VEPL/COMTEN will support for the major activities.
- Treated water quality test report should be submitted (From NABL accredited labs-will be additional cost)
- Treated water quality should be as per TNPCB norms.

COMTEN CONSULTING ENGINEERS PVT LTD
PHONE No:
+ 91 99404 55400
COIMBATORE

COMTEN CONSULTING ENGINEERS PRIVATE LIMITED
740, 3rd Floor, Trichy Road, Ramanathapuram, Coimbatore- 641045, INDIA
Phone: +91-97889 08565, Email: info@comtenengineers.com
Website: www.comtenengineers.com
GSTIN. 33AAHCC5169N1Z9

General Clause

- The contract team should not use alcohols, drugs, stupefying substances while enter in to the Tech park.
- Bringing Arms/ Dangerous weapons / not allowed and should co-operate for security check.
- Safety first: You should be responsible for all injuries which may arise or caused from operator negligence.
- Maintain the plant neat and clean.
- In the event of any equipment /plant failure due to negligence of operator or not carry out the preventive maintenance, then necessary repair/ service charges to be borne by contractor.
- PPEs like helmet, gloves, goggles, mask should be supplied by contractor.
- Any special insurance required to maintain the plant to be borne by the contractor.
- All statuary documents to operate this plant to be produced by the contractor.
- No escalation of price for first two years up to end of December 2022, further escalation of price will be decided at that point of time as agreed mutually.
- W&WW shall raise invoice on or before 5th of every month (bill for previous month) and it shall be paid before 12th of every month.

Signed on behalf of

COMTEN Consulting Engineers PVT LTD

30/7/2022

Authorised Signatory

COMTEN CONSULTING ENGINEERS PVT LTD. PHONE No: +91 99404 55400 COIMBATORE

Signed on behalf of

For W&WW TECHNOLOGIES

W&WW TECHNOLOGIES CHENNAI 600 101

Authorised Signatory

ANNEXURE - IV

COMPARATIVE STATEMENT

Name of work:-

Desilting of Sarcar samakulam Tank in Kurumbapalayam Village in Annur Taluk of Coimbatore District.

Estimate amount : 1.07 Crore CR.No:- 14 SE/BBC/ED/2022-23 Agt.No: 21 LS/SE/ED/2022-23

Sl.No	Description of works	Unit	As per Agreement			As per Execution			Excess		Less		Remarks
			Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount	Qty	Amount	
1	Earth work	m^3	158500.00	55.50	8796750.00	158404.69	55.50	8791460.30	-	-	95.31	5289.70	
	Sub total Rs.				**8796750.00**			**8791460.30**	-	-	-	**5289.70**	
2	CGST @ 6%				527805.00			527488.00	-	-	-	317.00	
3	SGST @ 6%				527805.00			527488.00	-	-	-	317.00	
	Grand Total Rs.				**9852360.00**			**9846436.30**	-	-	-	**5923.70**	
	Tender Less:- 0.05%				4926.18			4923.22	-	-	-	2.96	
	Total Rs.				**9847433.82**			**9841513.08**	-	-	-	**5920.74**	
	Rounded to Rs.				**9847434.00**			**9841513.00**	-	-	-	**5921.00**	

Bill Abstract - LS II & Final bill

Name of work:-

Desilting of Sarcar samakulam Tank in Kurumbapalayam Village in Annur Taluk of Coimbatore District.

Estimate amount : 1.07 Crore CR.No:- 14 SE/BBC/ED/2022-23 Agt.No: 21 LS/SE/ED/2022-23

Sl.No	Description of works	unit	Total value to date			Previous Measurement		Since last Measurement		Remarks
			Qty	Rate	Amount	Qty	Amount	Qty	Amount	
1	Earth work in all soils except hard rock requiring blasting and conveying for formation of bund with average lead of 100m over the initial lead of 0 - 100m by deploying earth moving machinery and tippers including benching, formation of bunds, breaking clods, sectioning etc.,complete complying with standard specification and as directed by the departmental officers.									
	Qty as per page 39 / 4750 LS I & Part bill		108128.44							
	Qty as per page 64 / 4750 this bill		50276.25							
	Total	m^3	158404.69	55.50	8791460.30	108128.44	6001128.42	50276.25	2790331.88	Agt item (1) - 158500.00 M^3
			Sub total Rs.		***8791460.30***		***6001128.42***		***2790331.88***	
2	CGST @ 6 %				527488.00		360068.00		167420.00	
3	SGST @ 6 %				527488.00		360068.00		167420.00	
			Grand Total Rs.		**9846436.30**		**6721264.42**		**3125171.88**	
			Tender Less:- 0.05%		4923.22	(-)	3360.63		1562.59	
			Net Total Rs.		9841513.08		6717903.79		3123609.29	
			Rounded to Rs.		**9841513.00**		**6717904.00**		**3123609.00**	

CERTIFICATE:-

1 Certified that the works has been completed in all respects.

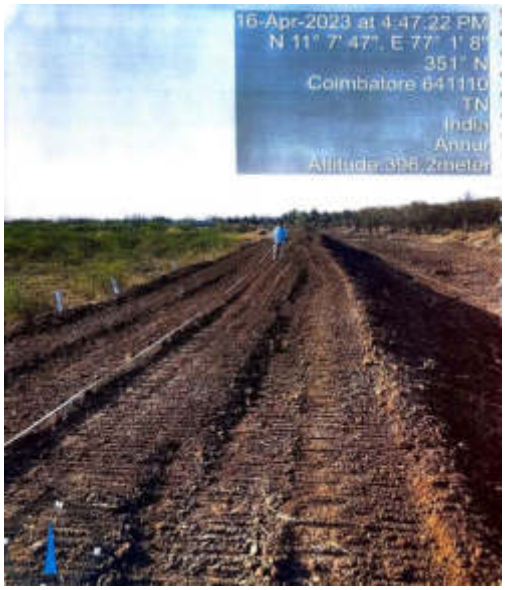
2 Certified that there is no due from the Contractor.

3 Certified that the Contractor has engaged Technical Staff for execution of works as per agreement conditions.

Annexure – IV

CER ACTIVITIES PHOTOS













Annexure – V

NEWSPAPER ADVERTISEMENT



M/s.VELMURUGA ENTERPRISES PRIVATE LIMITED
No.1212, Trichy Road,
Coimbatore - 641 018.

PUBLIC NOTICE

This is to inform General Public that State Environmental Impact Assessment Authority (SEIAA), Tamil Nadu has accorded Environmental Clearance for our Proposed Expansion of IT Park at S.F. No.60/2B, Kalapatti (West) Village, Coimbatore North Taluk, Coimbatore District, Tamil Nadu. The copy of said clearance is available with Tamil Nadu Pollution Control Board (TNPCB) and may also be seen on the website of the SEIAA of Tamil Nadu at **(https://environmentclearance.nic.in/TrackState_proposal.aspx?type=EC&status=EC_new&statename=Tamil%20Nadu&pno=SIA/TN/INFRA2/415256/2023&pid=215503)**

By,
M/s.Velmuruga Enterprises Private Limited

Date: 15th April, 2023

'The New Indian Express' Coimbatore edition dated 17.04.2023



M/s.வேல்முருகா எண்டர்பிரைசஸ் பிரைவேட் லிமிடெட்
எண்.1212, திருச்சி ரோடு,
கோயம்புத்தூர் - 641 018.

பொது அறிவிப்பு

கோயம்புத்தூர் மாவட்டம், கோயம்புத்தூர் வடக்கு வட்டம், காளப்பட்டி (மேற்கு) கிராமம், புல எண்.60/2B இல் உள்ள தகவல் தொழில்நுட்ப பூங்காவில் விரிவாக்கத்திற்கான சுற்றுச்சூழல் இசைவாணையம், மாநில சுற்றுச்சூழல் மதிப்பீட்டு அணையம் வழங்கியுள்ளது.இசைவாணையின் நகல், தமிழ்நாடு மாசுக் கட்டுப்பாட்டு வாரியத்தில் கிடைக்கும். மேலும் இவ்வாணையை மாநில சுற்றுச்சூழல் மதிப்பீட்டு ஆணைய இணையதளத்திலும் காணலாம். **(https://environmentclearance.nic.in/TrackState_proposal.aspx?type=EC&status=EC_new&statename=Tamil%20Nadu&pno=SIA/TN/INFRA2/415256/2023&pid=215503)**

இப்படிக்கு,
M/s.வேல்முருகா எண்டர்பிரைசஸ் பிரைவேட் லிமிடெட்

தேதி: 15.04.2023

'Dina Mani' Coimbatore edition dated 17.04.2023

ANNEXURE - VI

VELMURUGA ENTERPRISES PRIVATE LIMITED

Regd. Office : 1212 Trichy Road Coimbatore 641 018 Tamilnadu India
Phone : 91-422-2309901 E-Mail : velmurugaitpark@gmail.com CIN : U45200TZ2007PTC013463

VEPL/AC/2023-24

September 15, 2023

The Assistant Commissioner,
Coimbatore City Municipal Corporation - East Zone,
Singanallur,
Coimbatore - 641 005

Sub: Submission of EC document to your office for the proposed additional Commercial building (G+10 Floors) and MLCP Building (G+6 Floors) at 60/2B2, Kalapatti, Coimbatore - 641048.

Ref: Environmental Clearance (EC) Letter No. SEIAA- TN/ F.No. 9787/ EC/8(a) /925/2023 dated:27.03.2023

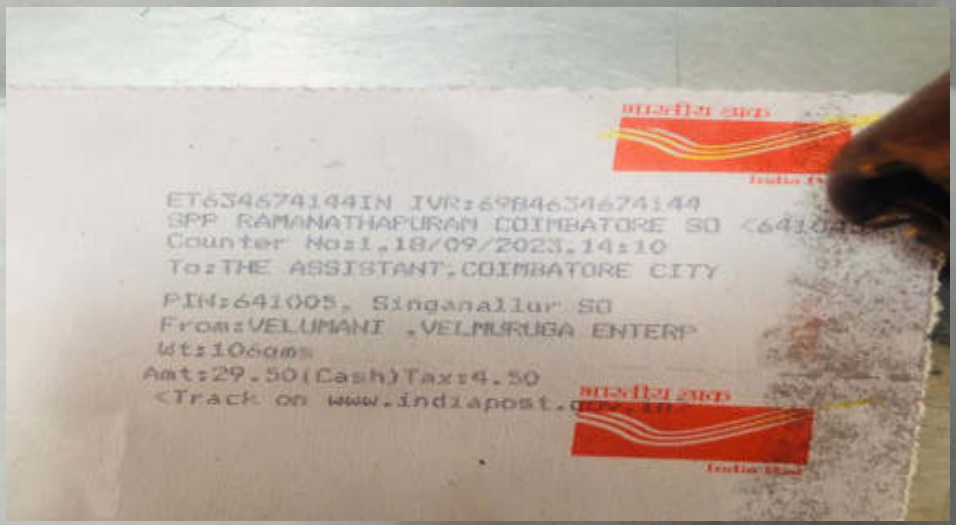
With reference to the above subject, we herewith submit the Environmental clearance letter to your office for your reference as per the condition mentioned in the EC document.

We kindly request you to acknowledge the receipt of document.

Thanking You

Yours faithfully
For VELMURUGA ENTERPRISES PRIVATE LIMITED

GENERAL MANAGER



ANNEXURE - VII

ANNEXURE – XIV : FORM 8
BUILDING COMPLETION REPORT OF REGISTERED STRUCTURAL ENGINEER

Reference No.

Owner's Name: VELMURUGA ENTERPRISES PRIVATE LIMITED
Registered Developers Name: 1212, TRICHY ROAD COIMBATORE - 641 018.

Location:

Submitted on:

Received on:

To
JOINT DIRECTOR,
DISTRICT TOWN AND COUNTRY PLANNING OFFICE,
COIMBATORE DISTRICT.

Sir,

This is to certify that detailed structural drawings of the buildings/s has / have been prepared on the basis of a detailed analysis and a detailed design carried out according to relevant provisions of the latest Indian Standard Codes, National Building Code and as indicated in the structural design basis report.

The construction up to this stage has been executed as per the structural drawing without any deviation with respect to structural component and reinforcement details in complying with provisions of NBC The recommendations made by me to ensure adequate safety of the structure are complied with by the owner to my entire satisfaction.

For Velmuruga Enterprises Private Limited

Yours faithfully,

S.V.

S V BALASUBRAMANIAM
Chairman

Signature of the
Registered Structural Engineer M. Bala

Signature of the
Owner/ Registered Developer

Date :
Name in block letters : BALAGANESH M
(with Registration No.) SE/GR-I/2021/06/290
Address : NO. 3/65, Dr. RADHAKRISHNAN STREET, PALAVAKKAM, CHENNAI

Date :
Name in block letters :
(with Registration No.)
Address :

VELMURUGA ENTERPRISES PRIVATE LIMITED
1212, TRICHY ROAD
COIMBATORE - 641 018.

M. BALAGANESH, M.E., (Structural)
Structural Consultant
Registered Valuer Class-I
(No. 2001-Corporation of Chennai)
CMDA Registration No. SE/GR-I/2021/06/290
Teamseask Engineering Consortium
No. 5, 1st Floor, Bishop Wallers Avenue West
Off TTK Road, Mylapore, Chennai - 600 004
Tel : +91 44 2467 1139 / 57

ANNEXURE – XIV : FORM 9

STRUCTURAL INSPECTION REPORT

(TO BE SUBMITTED AT PLINTH LEVEL AND LAST STOREY)

I. Work of Info Tech Park at S.NO 60/2B, Kalapatti East Village, East

II. Name of the present owner: M/S. VELMURUGAN ENTERPRISES, Zone 2, Coimbatore PVT. LTD.

III. Description of the structure: RCC FRAME BUILDING.

Class I or Class II (Briefly describe the property in general and the structure in particular) Indicate whether the structure is regular/irregular as per IS1893 of the structure is in Zone-III.

(a) Function	(b) Framed construction							
	Residence (with or without shops)	Apartments (with or Without shops)	Office Bldg.	Shopping Centre	School, College	Hostel	Auditoria	Factory or any other building (pl. state)
	1	2	3	4	5	6	7	8
A. Load bearing masonry wall construction								
B. Framed structure			✓					
Construction and structural materials	Critical load bearing element	Brick / Block work ✓	RCC ✓	Stone	Timber	Steel		
	Roof Floor	RCC ✓	Timber	RBC	Steel	Jackarch		

IV. Year of construction. - 2020.
Year of subsequent additions or rectifications (Please describe briefly the nature of additions or rectifications).

V. Date of last inspection report filed: Last filed by whom (This does not apply to the first report) - NA.

VI. Soil on which building is founded - SOFT DISINTEGRATED ROCK.
I) Any change subsequent to construction - NO
Ii) Nearby open excavation- No
iii) Nearby collection of water - NO
iv) Proximity of drain - 100 m
v) Underground water-tank - YES.
vi) RW. Pipes out-lets - Yes.
vii) Settlements No.

VII. The Super-structure (R,C.C. Frame structure)
i) Crack in beam or column nature and extent of crack probable causes. - NO
ii) Cover spell - NO
iii) Exposure of reinforcement - NO.

iv) subsequent damage by user for taking pipes, : conduits, hanging, fans or any other fixtures, etc. – NOT SEEN.
v) Crack in slab – NO.
vi) Spalling of concrete or plaster of slab – NO.
vii) Corrosion of reinforcement – NO
viii) Loads in excess of design loads.. NA .

VIII. The Super-Structure (Steel Structure)
i) Paintings – GOOD CONDITION.
ii) Corrosion – NOT FOUND.
iii) Joint, nuts, bolts, rivets, welds, gusset plates – GOOD CONDITION .
iv) Bending or buckling of members – NOT FOUND.
v) Base plate connections with columns or pedestals – GOOD CONDITION.
vi) Loading – AS PER IS CODE .

IX. The Super-Structure (Load bearing masonry structure) Cracks in masonry walls) – NOT FOUND.
(Please describe some of the major cracks, their nature, extent and location, with a sketch, If necessary.

X. Recommendations if any – NO .
This is to certify that the above is a correct representation of facts as given to me by the owner and as determined by me after Site Inspection to the best of my ability and judgment.

XI. Indicate any hazard the structure faces such as cyclone/land slide/Tsunami/weak soil/flooding – NO.
The construction up to this stage has been executed as per the structural drawing without any deviation with respect to structural component and reinforcement details in complying with provisions of NBC The recommendations made by me to ensure adequate safety of the structure are complied with by the owner to my entire satisfaction.

Signature of the
Registered Structural Engineer M. Bala

Date : 27/10/2021.
Name in block letters : BALAGANESH
(with Registration No.) S.E / Gr.I / 2021 / 06 / 290
Address : No. 3/65, Dr. Radhakrishnan St, Palavakkam, Ch-41

M. BALAGANESH, M.E., (Structural
Structural Consultant
Registered Valuer Class-I
(No. 2001-Corporation of Chennai)
CMDA Registration No. SE/GR-I/2021/06/2
Tamaseek Engineering Consortium
No. 5, 1st Floor, Bishop Wallers Avenue W
Off TTK Road, Mylapore, Chennai - 600 0
Tel : +91 44 2467 1139 / 57

Teemage Builders (P) Ltd.

Date: 23.01.2025

STRUCTURAL STABILITY CERTIFICATE

This is to certify the structural stability for the building owned by "M/S VELMURUGA ENTERPRISES PVT. LTD." at SF No 60/2B. Kurumbapalayam road. Kalapatti, Coimbatore - 641048. Design & Contractor by "Teemage Builders(P) Ltd".

The Proposed Commercial building comprising of Ground floor + Ten floors + Terrace has been designed by us as structural consultant and constructed by us as main contractor. We also certify that the building will withstand against Earthquake (Seismic Zone III as per IS 1893 (Part 1) 2016) loading and the stress parameters of the structural members (of all gravity and lateral load combinations as per IS 456:2000) are within limits of National Building Code and Bureau of Indian Standards Code of Practice for Concrete and Loading. The R.C.C Precast structure is designed using the Structural Walls with Moment Resting frame system for the lateral loading conditions/combinations, as per relevant Indian Standard Codal provision. The structure is constructed as per the structural design and reinforcement detailing, as given in our drawings/deliverable .

This certificate is valid for 3 years from the date of issued.

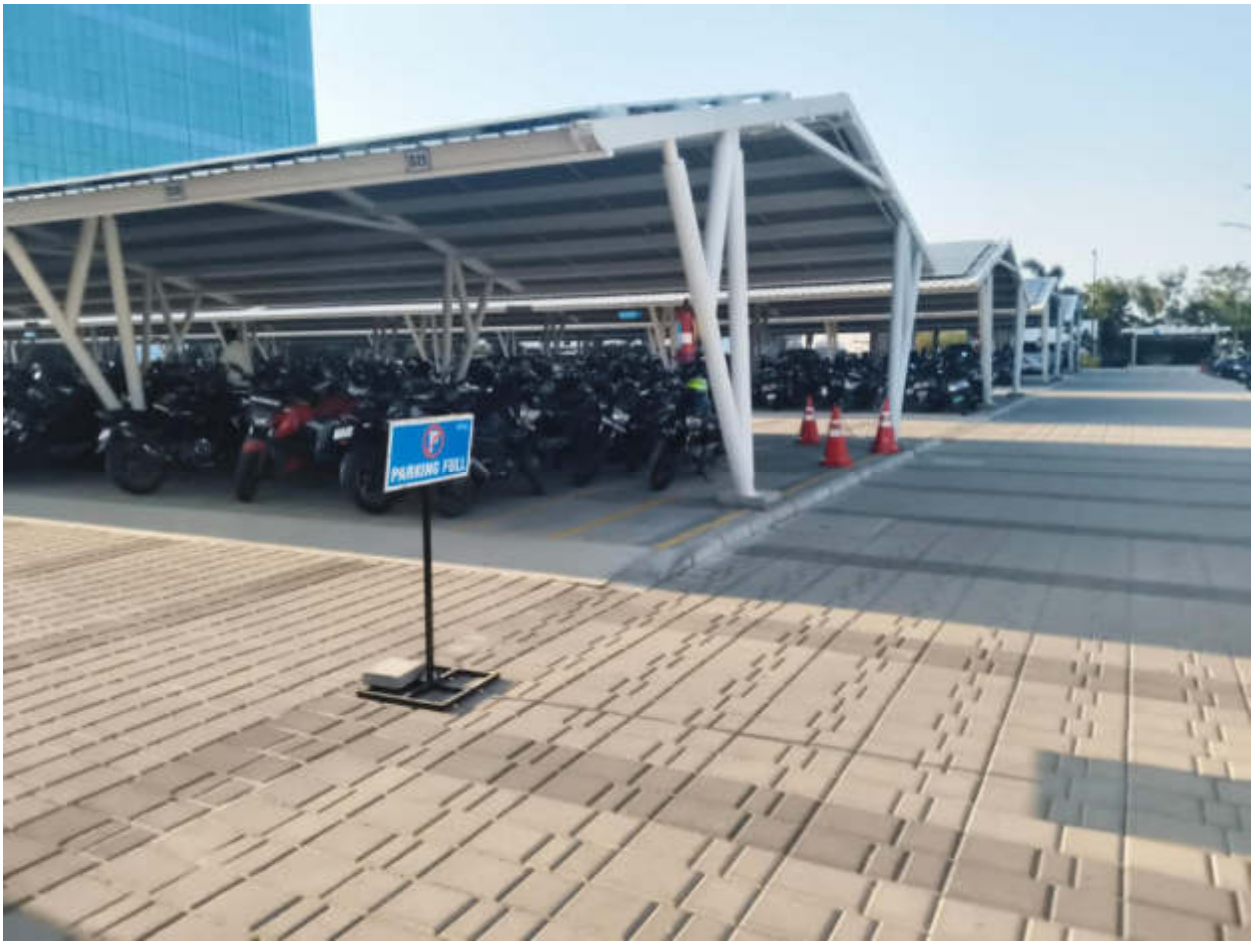
Yours Sincerely,

S. SATHIYASEELAN, M.TECH., MIE., C.Engg.(Ph.D.)
(Chartered Engineer. M7586217)
Registered Engineer Grade - I (SE) - TN
TN Govt. Reg. No : CGURGN/RE/Gr-1/2019/08/020

Corporate Office: 6/35, College Road, 1st Cross Street, Tirupur - 641 602. Tel: +91 421-2240488, 2200488, Mobile: +91 82204 55555
Factories: Tamil Nadu (Kangeyam I Kanchipuram I Thoothukudi), Telangana (Hyderabad)
PAN: AADCT6964E CIN No.: U45202TZ2007PTC014038
E-mail: sales@teemageprecast.in Web: www.teemageprecast.in

Annexure – VIII

CAR PARKING FACILITY AT THE PROJECT SITE



Annexure - IX

COLOUR CODED PIPES







Annexure – X

PHOTOGRAPHS OF FIRST ROOM & FIRST AID BOX







First Aid Room



First Aid Box

Annexure - XI

PHOTOGRAPHS OF GREEN BELT DEVELOPMENT












1, 2 & 3 BHK
APARTMENTS





Annexure – XII

PHOTOS OF FIRE HYDRANT & FIRE EXTINGUISHERS













Annexure - XIII

PHOTOGRAPHS OF HEALTH CHECK-UP FOR WORKERS









Annexure – XIV

WORKERS FACILITIES PHOTOS




a) Housing Facilities




b) Toilet Facilities





c) Medical Health Care

Annexure – XV

SOLID WASTE SEGREGATE BINS











தமிழ்நாடு तमिलनाडु TAMILNADU EW 454364

12.08.2025 Velmuruga Enterprises Private Limited Cbe

N GOPALAKRISHNAN
STAMP VENDER
SATHY MAIN ROAD, SARAVANAMPATTY
COIMBATORE - 641 035.
Ref. No: 12096/B1/2010-22

AGREEMENT

THE AGREEMENT made on this dated and effective from August 11, 2025

Between

M/s ATLAS CORPORATION (Having environmentally sound technology in recycling of hazardous waste) represented by its Managing proprietor Mr. S. Arunkumar having its registered office at 2, M.G.R. NAGAR, C.A.K ROAD, KARUR Tamil Nadu. Factory Address: Plot no.27,28,29,41,42&43, TANSIDCO Rasathavalasu, Vellakovil, Tiruppur (DT) (here in after called the **FIRST PARTY**)

AND

M/s. Velmuruga Enterprises Private Limited, SVB Tech Park, No. 60 , Kurumbapalayam Road, Kalapatti Village, Coimbatore – 641 048 represented by its Authorized Representative Mr. **P Velumani** (Herein after referred to as the **SECOND PARTY).**

For Velmuruga Enterprises Private Limited

General Manager

For Atlas Corporation.

Proprietor

Whereas the **FIRST PARTY** has set up of used oil disposal Facility in accordance with the standards for treatment & disposal of 5.1 Used/Spent oil, 5.2 Waste or residues containing oil, 32.1 spent etching chemicals and solvents & 33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes. As prescribed in HAZARDOUS WASTE (Management, Handling & Transboundary Movement) RULES – 2016 by providing safety measures like Form 10 and Term card for risk preventing in transport movement.

Whereas the **SECOND PARTY** generates Hazardous Waste like 5.1 Used/Spent oil , 5.2 Waste or residues containing oil, 32.1 spent etching chemicals and solvents & 33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes. As defined under the HAZARDOUS AND OTHER WASTE (Management, Handling &Transboundary Movement) RULES – 2016.

Whereas now the Second Party is enrolled with the **FIRST PARTY** for collection, transportation, treatment, and final disposal by the **FIRST PARTY**, of such Hazardous waste generated in the **SECOND PARTY's** facility.

NOW THEREFORE THESE PRESENTS WITNESS THE AND IT IS HEREBY DECLARED AND AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:

Scope:

1. FIRST PARTY shall collect the waste Every Month from Second Party premises within 15 days from the date of receipt of information from Second Party. Safety of public is prime Responsibility during the transportation and hence safety information will be provided by the First Party in consultation with SECOND PARTY in Hazardous Waste (Management, Handling &Transboundary Movement) Rules 2016. The FIRST PARTY will return 2 copies of the Forms back to SECOND PARTY Conforming the safe transportation of Hazardous Waste to the agreed destination.
2. The Second PARTY is responsible for storing / accumulation of the WASTE in the container in a sanitary manner and in compliance with the laws prevalent in India, in its premises.
3. The **FIRST PARTY** shall collect the hazardous waste at actual quantity generated 5.1 Used or spent oil, 5.2 Waste or residues containing oil, 32.1 spent etching chemicals and solvents & 33.1 Empty barrels/containers/liners

For Velmuruga Enterprises Private Limited

General Manager

For Atlas Corporation,

Proprietor

contaminated with hazardous chemicals /wastes from **SECOND PARTY** at a required time to suit the convenience of collection, mechanism of the **FIRST PARTY** and the **SECOND PARTY** shall render all assistance to the **FIRST PARTY** in this regard.

4. That the First PARTY shall be responsible for all consequences and damages to persons or property that occurs due to their fault or negligence while transporting the Hazardous Waste or utilizing it at their premises. Second party shall not be liable for any claims for damages caused to any person or property due to any accident or any untoward incident occurred on transit or while unloading storage or usage of Hazardous Waste at First Party's Premises.
5. That the First PARTY agrees to indemnify in respect of any claims, liability, damages, including the legal expenses, if any, arising out of the storage, handling and utilization of Hazardous Waste procured from Second Party.
6. That this agreement will commence on the date of this Agreement and will continue for **Three** years from the date of agreement unless either party shall provide to the other party at least 1 month notice stating their intention to terminate this Agreement.
7. Any changes in this Agreement shall be amended suitably, upon mutual Agreement between both the parties in writing.
8. No waiver of any provision of this Agreement will be of any force or affect unless confirmed in writing and duly signed by the parties.
9. This Agreement constitutes the entire Agreement and understanding between the parties with respect to its subject matter and this Agreement can be changed or amended only by written Agreement of the parties.
10. This Agreement is governed by Indian Laws. Any Disputes and differences whatsoever arising under or in connection with this Agreement which could not be settled by parties through negotiations, after a period of seven (7) business days from the service of the Notice of Dispute, shall be finally settled

For Velmuruga Enterprises Private Limited

General Manager

For Atlas Corporation,

Proprietor.

by arbitration in accordance with the provision of the Indian Arbitration and Conciliation Act, 1996 and any amendments thereto.

11. Subject to the Clause No. 10, this Agreement shall be subject to the exclusive jurisdiction of the competent Courts in Coimbatore.
12. As above mention all Terms and Conditions in this agreement is mutual for both parties. This disposal of hazardous waste from the second party to first party is declared here. In case the second party disposing hazardous waste to third party without knowledge of first party, this leads to termination of agreement and these violations will be declared to respective Pollution boards

IN WITNESS WHEREOF, the parties here to have signed this Agreement on the day, month, and year first above written.

For Velmuruga Enterprises Private L

General Manager

For Atlas Corporation,

Proprietor.

Witnesses:

1. M. Arulmozhi (M. Arulmozhi) Manager - Facility SVA-Tech Pvt.

2. B. Srinivasan

Annexure - I

Name of Process Waste (Category No)	Quantity	Waste Disposal
5.1 - Used or spent oil	900 Ltrs/Annum	Recovery and Reuse-Authorized recyclers
5.2 - Waste or residues containing oil	12 kg /Annum	Recovery and Reuse-Authorized recyclers
32.1 spent etching chemicals and solvents	2 /Annum	Recovery and Reuse-Authorized recyclers
33.1 - Empty barrels/Container/liners contaminated with hazardous chemicals/wastes	50 Kg /Annum	Recovery and Reuse-Authorized recyclers

For Velmuruga Enterprises Private Limited

General Manager

For Atlas Corporation,

Proprietor.

Witnesses:

1. Manager. Facility (Mr Dhandapani) SV Bangalore park

2. B Srinivasan

276

भारतीय गैर न्यायिक

एक सौ रुपये Rs. 100

रु. 100 ONE HUNDRED RUPEES

सत्यमेव जयते

भारत INDIA

INDIA NON JUDICIAL

தமிழ்நாடு तमिलनाडु TAMILNADU ₹100 - 14 JUL 2025 EL 577147

SA ENTERPRISES
CHENNAI

R. RAMASAMY,
STAMP VENDOR
L.No:3861/83
D.M.COURT, KARUR.

AGREEMENT

THE AGREEMENT made on this dated and effective from **August 11, 2025**

Between

M/s S.A.ENTERPRISES (Having environmentally sound technology in recycling of E-Waste) represented by its Managing proprietor Mr.**S.ARUN** having its registered office **SF No 2, SATHIYAMOORTHY NAGAR 2ND STREET, THIRUVOTTRIYUR, Chennai, Tamil Nadu** (here in after called the **FIRST PARTY**)

AND

M/S Velmuruga Enterprises Private Limited, SVB Tech Park, No. 60, Kurumbapalayam Road, Kalapatti Village, Coimbatore – 641 048 represented by its Authorized Representative Mr. **P Velumani** (herein after referred to as the **SECOND PARTY).**

For Velmuruga Enterprises Private Limited

General Manager

S.A ENTERPRISES * THIRUVOTTRIYUR *

Whereas the **FIRST PARTY** has set up of Waste Material is hereinafter defined as waste of all forms of electronics equipments, IT equipments like Desktops, Monitor, Laptop, Servers, Modems and Converters, Multiplexes, Switches, XDLS, ADSL, Wireless radio, DCME, Backhaul Optimisation, Optical,CPE telecommunications equipments, including but not limited to e- Waste in the form of laptops, desktops, servers, network personal equipments, monitors, telephony, printers, faxes, copiers, data assistants process control equipment, server towers, server racks, scanners, batteries, server battery backups, uninterruptible power Supplies, electronic storage media and all accessories and peripherals for above mentioned equipment including toners which (First Party) may want to recycle. Waste Material Specifically excludes equipment containing radioactive materials, free flowing liquids, Chlorofluorocarbons, polychlorinated biphenyls, or other "E-Wastes".

WHERE AS the **SECOND PARTY** generates E-Waste like As Above said E-Waste as defined under the **E-waste (Management and Handling) Rules** RULES – 2011.

WHERE AS now the Second Party is enrolled with the **FIRST PARTY** for collection, transportation, treatment and final disposal by the **FIRST PARTY**, of such E-Waste generated in the **SECOND PARTY's** facility.

NOW THEREFORE THESE PRESENTS WITNESS THE AND IT IS HEREBY DECLARED AND AGREE BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:

For Velmuruga Enterprises Private Limited

General Manager

S.A. ENTERPRISES * THIRUVOTTRIYUR *

Scope:

1. FIRST PARTY shall collect the waste Every Month from Second Party premises within 15 days from the date of receipt of information from Second Party. Safety of public is prime Responsibility during the transportation and hence safety information will be provided by the First Party in consultation with SECOND PARTY in **"E-waste (Management and Handling) Rules, 2011".** The FIRST PARTY will return 2 copies of the Forms back to SECOND PARTY Conforming the safe transportation of E-Waste to the agreed destination.
2. The Second PARTY is responsible for storing / accumulation the WASTE in the container in a sanitary manner and in compliance with the laws prevalent in India, in its premises.
3. The **FIRST PARTY** shall collect the E-Waste at actual quantity generated E-Waste from **SECOND PARTY** at a required time to suit the convenience of collection, mechanism of the **FIRST PARTY** and the **SECOND PARTY** shall render all assistance to the **FIRST PARTY** in this regard.
4. That the First PARTY shall be responsible for all consequences and damages to persons or property that occurs due to their fault or negligence while transporting the E-Waste or utilizing it at their premises. Second party shall not be liable for any claims for damages caused to any person or property due to any accident or any untoward incident occurred on transit or while unloading storage or usage of E-Waste at First Party's Premises.

5. That the **FIRST PARTY** agrees to indemnify in respect of any claims, liability, damages, including the legal expenses, if any, arising out of the storage, handling and utilization of E-Waste procured from **Second Party**.

For Velmuruga Enterprises Private Limited

General Manager

S.A. ENTERPRISES * THIRUVARUR *

6. That this agreement will commence on the date of this Agreement and will continue for **Three** years from the date of agreement unless either party shall provide to the other party at least 1 month notice stating their intention to terminate this Agreement.
7. Any changes in this Agreement shall be amended suitably, upon mutual Agreement between both the parties in writing.
8. No waiver of any provision of this Agreement will be of any force or affect unless confirmed in writing and duly signed by the parties.
9. This Agreement constitutes the entire Agreement and understanding between the parties with respect to its subject matter and this Agreement can be changed or amended only by written Agreement of the parties.
10. This Agreement is governed by Indian Laws. Any Disputes and differences whatsoever arising under or in connection with this Agreement which could not be settled by parties through negotiations, after a period of seven (7) business days from the service of the Notice of Dispute, shall be finally settled by arbitration in accordance with the provision of the Indian Arbitration and Conciliation Act, 1996 and any amendments thereto.
11. Subject to the Clause No. 11, this Agreement shall be subject to the exclusive jurisdiction of the competent Courts in Coimbatore.
12. As above mentioned all Terms and Conditions in this agreement is mutual for both parties. This disposal of E-Waste from the second party to first party is declared here. In case the second party disposing E-Waste to third party without knowledge of first party, this leads to termination of agreement and this violations will be declared to respective Pollution boards

For Velmuruga Enterprises Private Limited

General Manager

V.S. ENTERPRISES * THIRUPPATTUR *

IN WITNESS WHEREOF, the parties here to have signed this Agreement on the day, month and year first above written.

For **M/s SA ENTERPRISES**

(Authorized Signatory)

For **M/s. Velmuruga Enterprises Private Limited**

(Authorized Signatory)

Witness:

1. S. [illegible]

2. [illegible] Manager - Facility
(or. Bhandary) SKF Madh-park

Annexure-1

COMMERCIAL OFFER-RECYCLING
The following commercial parameters apply to this proposal.

- Recycling Of E-Waste-Free of cost
- Collection and Transportation-Free of cost

Payment to M/s Velmuruga Enterprises Private Limited by First PARTY on collection of E-waste:

Compensation price for the scrap (E-Waste) will be collected based on the market price at the time of selling.

CERTIFICATE OF RECYCLING
A certificate of recycling will be provided with each batch completed through our process.
Each certificate serves as confirmation of recycling of each batch/load of e-waste.

E-WASTE COVERED BY THIS PROPOSAL

All computer and Peripherals
Monitors
Desktops
Laptops
Printers
Photocopiers
Servers
Landline Phones
Electronic Components
Network equipment
Scanners
Fax's
Mobile Phones
Switching gear
Projectors
Electronic Games
Joysticks
CDs and DVDs and Tapes
Cameras
DVD players
Video recorders
Speakers
Sound equipment
Medical equipment
Test equipment
Batteries

E-WASTE NOT COVERED BY THIS PROPOSAL

Tube Lights & CFL
Tonners and Ink cartridge
Smoke Alarms
potentially radioactive materials

For Velmuruga Enterprises Private Limited

General Manager

S.A. ENTERPRISES THIRUVARUR

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011669F

Report Number : GLCS/TR05935/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 1	Attention	Mr. Anandan
Location Name	Dg-1, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05935/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.2
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	59.9
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	18.5
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	58.9
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	13.8
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	157
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	12.11

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

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Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05935/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 1	Attention	Mr. Anandan
Location Name	Dg-1, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05935/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011670F

Report Number : GLCS/TR05936/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 2	Attention	Mr. Anandan
Location Name	Dg-2, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05936/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.0
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	63.0
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	19.2
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	61.4
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	11.03
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	146
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	12.71

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

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E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05936/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 2	Attention	Mr. Anandan
Location Name	Dg-2, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05936/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011671F

Report Number : GLCS/TR05937/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 3	Attention	Mr. Anandan
Location Name	Dg-3, 725kva (near Security Gate)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05937/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	5.2
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	58.3
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	19.8
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	54.7
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	8.28
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	171.5
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	12.89

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05937/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 3	Attention	Mr. Anandan
Location Name	Dg-3, 725kva (near Security Gate)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05937/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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GLOBAL LAB AND CONSULTANCY SERVICES LLP

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011674F

Report Number : GLCS/TR05938/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 4	Attention	Mr. Anandan
Location Name	Dg-4, 725kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05938/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	5.4
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	57.8
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	20.0
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	57.9
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	11.03
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	167.2
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	14.90

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

TEST REPORT

Report Number : GLCS/TR05938/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 4	Attention	Mr. Anandan
Location Name	Dg-4, 725kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05938/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011675F

Report Number : GLCS/TR05939/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 5	Attention	Mr. Anandan
Location Name	Dg-5, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05939/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.8
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	64.8
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	19.3
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	60.6
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	13.80
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	175.5
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	10.45

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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TEST REPORT

Report Number : GLCS/TR05939/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 5	Attention	Mr. Anandan
Location Name	Dg-5, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05939/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011683F

Report Number : GLCS/TR05940/2026-27(1) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 6	Attention	Mr. Anandan
Location Name	Dg-6, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05940/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Ammonia	IS 11255 (Part 6): 1999(Reaffirmed 2019)	mg/Nm^3	BDL (DL: 5.0)
2	Carbon dioxide (as CO2)	IS 13270: 1992(Reaffirmed 2019)	%	6.0
3	Carbon Monoxide (as CO)	IS 13270: 1992(Reaffirmed 2019)	%	BDL (DL: 0.2)
4	Oxides of Nitrogen (as NOx)	IS 11255 (Part 7): 2005(Reaffirmed 2022)	mg/Nm^3	57.9
5	Oxygen (as O2)	IS 13270: 1992(Reaffirmed 2019)	%	18.12
6	Particulate Matter (as PM)	IS 11255 Part-1: 1985(Reaffirmed 2019)	mg/Nm^3	59.4
7	Sulphur dioxide (as SO2)	IS 11255 (Part 2): 1985(Reaffirmed 2019)	mg/Nm^3	16.55
8	Temperature	IS 11255 PART 3 : 2008(Reaffirmed 2018)	°C	191
9	Velocity	IS 11255 PART 3 : 2008(Reaffirmed 2018)	m/sec	10.12

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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TEST REPORT

Report Number : GLCS/TR05940/2026-27(2) **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Stack Emission Monitoring - 6	Attention	Mr. Anandan
Location Name	Dg-6, 1010kva (10th Floor)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05940/2026-27	Sampling Method	GLCS/SOP/SEM/017
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sample Receipt Condition	Good	Date of Completion	22-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Test Parameter	Test Method	Units	Result
1	Diameter of Stack	GLCS/SOP/SEM/017	m	0.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011745F

Report Number : GLCS/TR05941/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 1 (open)	Attention	Mr. Anandan
Location Name	Dg - 1 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05941/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 1 1010KVA	91.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011746F

Report Number : GLCS/TR05942/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 1 (close)	Attention	Mr. Anandan
Location Name	Dg - 1 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05942/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 1 1010KVA	77.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011747F

Report Number : GLCS/TR05943/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 2 (open)	Attention	Mr. Anandan
Location Name	Dg - 2 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05943/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 2 1010KVA	92.2

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011748F

Report Number : GLCS/TR05944/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 2 (close)	Attention	Mr. Anandan
Location Name	Dg - 2 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05944/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 2 1010KVA	76.9

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011749F

Report Number : GLCS/TR05945/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 3 (open)	Attention	Mr. Anandan
Location Name	Dg - 3 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05945/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 3 725KVA	81.5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011750F

Report Number : GLCS/TR05946/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 3 (close)	Attention	Mr. Anandan
Location Name	Dg - 3 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05946/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 3 725KVA	71.9

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011751F

Report Number : GLCS/TR05947/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 4 (open)	Attention	Mr. Anandan
Location Name	Dg - 4 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05947/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 4 725KVA	82.1

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011752F

Report Number : GLCS/TR05948/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 4 (close)	Attention	Mr. Anandan
Location Name	Dg - 4 725kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05948/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 4 725KVA	71.5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011753F

Report Number : GLCS/TR05949/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 5 (open)	Attention	Mr. Anandan
Location Name	Dg - 5 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05949/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 5 1010KVA	92.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011754F

Report Number : GLCS/TR05950/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 5 (close)	Attention	Mr. Anandan
Location Name	Dg - 5 1010 Kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05950/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 5 1010 KVA	75.4

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011755F

Report Number : GLCS/TR05951/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 6 (open)	Attention	Mr. Anandan
Location Name	Dg - 6 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05951/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 6 1010KVA	93.3

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011756F

Report Number : GLCS/TR05952/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Dg Noise Monitoring - 6 (close)	Attention	Mr. Anandan
Location Name	Dg - 6 1010kva	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05952/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Location	Results in dB (A) Day
1	DG - 6 1010KVA	74.5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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ANNEXURE XVIII

प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : **P/SC/TN/15/2963(P573265)** फीस रूपए (Fee Rs.) **5000**/- per year

M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED, No.1212, Bannari Amman Sugars Building, Trichy Road, Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641018 को केवल इसमें यथा विनिर्दिष्टु वर्ग और मात्राओं में पेट्रोलियम **30.00 KL** आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या **P/SC/TN/15/2963(P573265)** तारीख **18/10/2024** जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती हैं ।

Licence is hereby granted to **M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED, No.1212, Bannari Amman Sugars Building, Trichy Road, Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641018** valid only for the importation and storage of **30.00 KL** Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No **P/SC/TN/15/2963(P573265)** dated **18/10/2024** attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December **2026** तक प्रवृत रहेगी ।
The Licence shall remain in force till the 31st day of December **2026**

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	**NIL**
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	**NIL**
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	**30.00 KL**
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C,otherwise than in bulk	**NIL**
कुल क्षमता /Total Capacity	**30.00 KL**

October 18, 2024

Jt. Chief Controller of Explosives
SC, Chennai

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शी में दिखाई गई हैं **Survey No: 60/2B2, Kalapatty (West) Village,, Kalapatty (West), Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641048** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **NA** सम्मिलित हैं |

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at **Survey No: 60/2B2, Kalapatty (West) Village,, Kalapatty (West), Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641048** and consists of **NA** together with connected facilities.

Note:-This is system generated document does not require signature.

Digitally signed by DR R K RATHORE
Reason: Licence No. : P/SC/TN/15/2963
Location:South Circle Office [P573265]
Date:18-10-2024 14:49:45 PM

भारत सरकार
Government of India
वाणिज्य और उद्योग मंत्रालय
Ministry of Commerce & Industry
पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)
Petroleum & Explosives Safety Organisation (PESO)
A और D - विंग, ब्लॉक 1-8, दूसरा तल, शास्त्री भवन, 26 हड्डोउस रोड, नुंगम्बक्कम
चेन्नै- 600006
A & D - Wing, Block 1-8, IInd Floor, Shastri Bhavan,
26 Haddous Road, Nungambakkam,
Chennai - 600006

E-mail : **jtccechennai@explosives.gov.in**
Phone/Fax No : **044 - 28287118,28281023,28281041,28287119/28284848**

संख्या /No. : **P/SC/TN/15/2963 (P573265)** दिनांक /Dated : **18/10/2024**

सेवा में /To,

M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED,
No.1212, Bannari Amman Sugars Building, Trichy Road,
Coimbatore North,
District: COIMBATORE,
State: Tamil Nadu
PIN: 641018

विषय /Sub : **Survey No, 60/2B2, Kalapatty (West) Village,, Kalapatty (West), Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641048** में पेट्रोलियम वर्ग B का अधिष्ठापन -अनुज्ञप्ति जारी करने के बारे में ।

Petroleum Class B Installation at Survey No, 60/2B2, Kalapatty (West) Village,, Kalapatty (West), Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641048 Grant of License regarding.

महोदय
/Sir(s),

कृपया आपके पत्र क्रमांक **OIN1787580** दिनांक **14/10/2024** का अवलोकन करें ।

Please refer to your letter No. **OIN1787580** dated **14/10/2024**

विषयान्तर्गत अधिष्ठापन में निम्नलिखित पेट्रोलियम पदार्थों के वर्ग तथा मात्रा के भंडारण के लिए पेट्रोलियम नियम, 2002 के अधीन प्ररूप - XV में स्वीकृत, दिनांक **31/12/2026** तक वैध अनुज्ञप्ति संख्या **P/SC/TN/15/2963 (P573265)** दिनांक **18/10/2024** भेजी जा रही है ।

Licence No. **P/SC/TN/15/2963 (P573265)** dated **18/10/2024** granted in Form XV under the Petroleum Rules, 2002 and valid till **31/12/2026** for the storage of the following kinds and quantities of Petroleum at the subject installation is forwarded herewith.

पेट्रोलियम का विवरण /Description of Petroleum	किलोलीटरों में अनुज्ञप्त क्षमता /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	**NIL**
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	**NIL**
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	**30.00 KL**
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम से भिन्ना /Petroleum Class C,otherwise than in bulk	**NIL**
कुल क्षमता /Total Capacity	**30.00 KL**

कृपया पेट्रोलियम नियम 2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कडाई से पालन करें और अनुज्ञप्ति के नवीकरण हेतु समस्त् दस्तावेजों को अनुज्ञप्ति की वैधता समाप्ती् की तारीख या उससे पूर्व इस कार्यालय को प्रेषित करें ।

Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for further renewal of the licence to this office, so as to reach on or before the date on which licence expires.

यह अनुमोदन/ अनुमति अन्य प्राधिकारियों से आवश्यक अनुमति/क्लीयरन्स प्राप्त करने से या यथा लागू अन्य विधियों से छूट नही देती है ।

This approval/permission, however, does not absolve from obtaining necessary permission/clearance from other authorities or under other statutes as applicable.

भवदीय /Yours faithfully,

((डा.आर.के.राठोर)
(Dr. R. K. Rathore))
संयुक्त मुख्य विस्फोटक नियंत्रक
Jt. Chief Controller of Explosives
चेन्नै/Chennai

Copy forwarded to :-
1. The Additional District Magistrate, COIMBATORE(Tamil Nadu) with reference to his NOC No CLRREV/10780/2023/J1 LSDA No.N-5291 Dated 03/10/2024

Jt. Chief Controller of Explosives
Chennai

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट http://peso.gov.in देखें)
(For more information regarding status,fees and other details please visit our website http://peso.gov.in)

Note:-This is system generated document does not require signature.

प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : **P/SC/TN/15/2963(P573265)** फीस रूपए (Fee Rs.) **5000**/- per year

M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED, No.1212, Bannari Amman Sugars Building, Trichy Road, Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641018 को केवल इसमें यथा विनिर्दिष्टु वर्ग और मात्राओं में पेट्रोलियम **30.00 KL** आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या **P/SC/TN/15/2963(P573265)** तारीख **18/10/2024** जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती हैं ।

Licence is hereby granted to **M/s. VELMURUGA ENTERPRISES PRIVATE LIMITED, No.1212, Bannari Amman Sugars Building, Trichy Road, Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641018** valid only for the importation and storage of **30.00 KL** Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No **P/SC/TN/15/2963(P573265)** dated **18/10/2024** attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December **2026** तक प्रवृत रहेगी ।
The Licence shall remain in force till the 31st day of December **2026**

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	**NIL**
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	**NIL**
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	**30.00 KL**
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C,otherwise than in bulk	**NIL**
कुल क्षमता /Total Capacity	**30.00 KL**

October 18, 2024

Jt. Chief Controller of Explosives
SC, Chennai

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शी में दिखाई गई हैं **Survey No: 60/2B2, Kalapatty (West) Village,, Kalapatty (West), Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641048** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **NA** सम्मिलित हैं |

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at **Survey No: 60/2B2, Kalapatty (West) Village,, Kalapatty (West), Coimbatore North, District: COIMBATORE, State: Tamil Nadu, PIN: 641048** and consists of **NA** together with connected facilities.

Note:-This is system generated document does not require signature.

Digitally signed by DR R K RATHORE
Reason: Licence No. : P/SC/TN/15/2963
Location:South Circle Office [P573265]
Date:18-10-2024 14:49:45 PM

GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011679F

Report Number : GLCS/TR05927/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 1	Attention	Mr. Anandan
Location Name	North Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05927/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	11.10 - 11.10	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	31.3 °C
Other Details (If any)	NA	Avg Humidity	58.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Laboratory

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011679F

Report Number : GLCS/TR05927/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	23.3	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	29.9	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	60.4	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	7.5	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011680F

Report Number : GLCS/TR05928/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 2	Attention	Mr. Anandan
Location Name	Near By East Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05928/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	11.40 - 11.40	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	31.5 °C
Other Details (If any)	NA	Avg Humidity	57.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP
S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011680F

Report Number : GLCS/TR05928/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	24.5	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	28.3	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	59.3	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	6.4	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011681F

Report Number : GLCS/TR05929/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 3	Attention	Mr. Anandan
Location Name	Food Court South Side	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05929/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.00 - 12.00	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	31.7 °C
Other Details (If any)	NA	Avg Humidity	57.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP
S.F No.92/3A2, Geetha Nagar, Alagapuram Pudur,
Salem – 636 016. Tamil Nadu. India.
Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011681F

Report Number : GLCS/TR05929/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	24.2	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	27.5	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	58.7	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	7.1	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

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Phone Nos.: +91 427 2970 989 / 70944 52628
E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011682F

Report Number : GLCS/TR05930/2026-27 **Report Date** : 22-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Air Quality - 4	Attention	Mr. Anandan
Location Name	West Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05930/2026-27	Sampling Method	GLCS/SOP/AAQ/015
Sample Description	Solid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.15 - 12.15	Date of Completion	22-08-2026
Sample Receipt Condition	Good	Avg Temperature	32.0 °C
Other Details (If any)	NA	Avg Humidity	56.0 %

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
1	Ammonia (as NH3)	IS 5182 PART 25: 2018	µg/m³	BDL (DL: 20.0)	400
2	Arsenic as As	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	6.0
3	Benzene	IS 5182 Part-11: 2006(Reaffirmed 2022)	µg/m³	BDL (DL: 1.0)	5.0
4	Benzopyrene	GLCS/SOP/AAQ/019 Issue No:1: Date:10.10.2023	ng/m³	BDL (DL: 0.5)	1.0
5	Carbon Monoxide as CO	GLCS/SOP/AAQ/018, Issue No. 02: 2024	mg/m³	BDL (DL: 1.15)	4.0

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

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E-Mail: lab@glcs.in; Web: www.glcs.in

for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011682F

Report Number : GLCS/TR05930/2026-27 **Report Date** : 22-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	NAAQ
6	Lead as Pb	USEPA Compendium Method lO -3.4: 1999	µg/m³	BDL (DL: 0.01)	1.0
7	Nickel as Ni	USEPA Compendium Method lO -3.4: 1999	ng/m³	BDL (DL: 1.0)	20
8	Oxides of Nitrogen (as No2)	IS 5182 (Part :6): 2006(Reaffirmed 2017)	µg/m³	24.8	80
9	Ozone (as O3)	IS 5182 PART 9: 1974(Reaffirmed 2019)	µg/m³	BDL (DL: 5.0)	180
10	Particulate Matter (less than 2.5 micron size particles as PM2.5)	IS 5182 PART 24: 2019	µg/m³	30.8	60
11	Respirable Particulate Matter (less than 10 micron size particles as PM10)	IS 5182 (Part 23): 2006(Reaffirmed 2022)	µg/m³	62.0	100
12	Sulphur dioxide (as SO2)	IS 5182 (Part 2) Sec-1: 2023	µg/m³	8.7	80

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 22-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011741F

Report Number : GLCS/TR05931/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 1	Attention	Mr. Anandan
Location Name	North Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05931/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	13.30	40.2	54.9	52.03
2	14.30	38.5	55.1	52.18
3	15.30	36.5	54.4	51.46
4	16.30	36.7	55.1	52.15
5	17.30	37.8	55.9	52.96
6	18.30	37.4	54.4	51.48
7	19.30	35.7	48.5	45.71
8	20.30	34.3	45.3	42.62
9	21.30	35.2	43.7	41.26
10	22.30	34.2	42.6	40.18

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Global Lab and Consultancy Services LLP Laboratory Salem-636016

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011741F

Report Number : GLCS/TR05931/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	23.30	35.5	39.8	38.16
12	00.30	32.6	40.5	38.14
13	01.30	34.2	41.9	39.57
14	02.30	35.1	40.1	38.28
15	03.30	33.7	41.4	39.07
16	04.30	33.6	42.2	39.75
17	05.30	34.4	40.9	38.77
18	06.30	35.1	41.2	39.14
19	07.30	33.3	46.6	43.79
20	08.30	34.9	41.1	39.02
21	09.30	34.2	41.5	39.23
22	10.30	35.5	43.5	41.13
23	11.30	34.2	45.8	43.08
24	12.30	35.1	43.7	41.25
		Day Mean dB(A)		**45.2**
		Night Mean dB(A)		**39.6**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011742F

Report Number : GLCS/TR05932/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 2	Attention	Mr. Anandan
Location Name	East Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05932/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	13.45	38.5	55.4	52.48
2	14.45	41.9	55.7	52.87
3	15.45	40.1	53.6	50.78
4	16.45	39.5	55.9	52.99
5	17.45	41.2	55.1	52.26
6	18.45	39.8	53.5	50.67
7	19.45	38.8	54.7	51.80
8	20.45	40.5	52.3	49.57
9	21.45	39.5	49.4	46.81
10	22.45	38.6	42.5	40.97

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011742F

Report Number : GLCS/TR05932/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	23.45	34.1	41.1	38.88
12	00.45	33.4	41.2	38.86
13	01.45	34.5	42.4	40.04
14	02.45	35.3	42.2	40.00
15	03.45	35.7	42.5	40.31
16	04.45	36.5	40.4	38.87
17	05.45	34.4	41.7	39.43
18	06.45	34.9	42.3	40.02
19	07.45	34.1	41.1	38.88
20	08.45	35.9	41.3	39.39
21	09.45	37.4	42.8	40.89
22	10.45	38.2	45.4	43.15
23	11.45	39.9	46.1	44.02
24	12.45	37.2	43.8	41.65
		Day Mean dB(A)		**46.8**
		Night Mean dB(A)		**39.6**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011743F

Report Number : GLCS/TR05933/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 3	Attention	Mr. Anandan
Location Name	Food Court South Side	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05933/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	13.50	40.2	55.7	52.81
2	14.50	39.8	54.9	52.02
3	15.50	38.4	53.6	50.72
4	16.50	37.7	53.8	50.90
5	17.50	38.1	55.2	52.27
6	18.50	37.3	53.1	50.20
7	19.50	38.9	52.4	49.58
8	20.50	39.2	55.6	52.69
9	21.50	37.5	51.7	48.85
10	22.50	38.5	43.5	41.68

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN1915126000011743F

Report Number : GLCS/TR05933/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	23.50	37.4	42.9	40.97
12	00.50	33.6	40.5	38.30
13	01.50	34.2	40.6	38.49
14	02.50	34.9	41.3	39.19
15	03.50	34.7	43.3	40.85
16	04.50	35.2	46.9	44.17
17	05.50	35.3	45.5	42.89
18	06.50	36.5	46.5	43.90
19	07.50	35.5	46.7	44.01
20	08.50	34.8	41.4	39.25
21	09.50	38.6	40.6	39.71
22	10.50	34.4	41.8	39.52
23	11.50	34.2	40.5	38.40
24	12.50	33.9	40.2	38.10
		Day Mean dB(A)		**46.3**
		Night Mean dB(A)		**41.1**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011744F

Report Number : GLCS/TR05934/2026-27 **Report Date** : 24-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Ambient Noise Monitoring - 4	Attention	Mr. Anandan
Location Name	West Gate	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05934/2026-27	Sampling Method	GLCS/SOP/N/014
Sample Description	-	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	21-08-2026
Sample Receipt Condition	Good	Date of Completion	21-08-2026
Sample Quantity	1.0 No	Other Details (If any)	NA

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
1	14.00	38.5	54.9	51.99
2	15.00	37.2	54.6	51.67
3	16.00	38.6	53.2	50.34
4	17.00	35.3	54.7	51.74
5	18.00	36.7	55.9	52.94
6	19.00	34.4	54.2	51.23
7	20.00	35.2	55.6	52.63
8	21.00	33.3	44.2	41.53
9	22.00	34.6	40.5	38.48
10	23.00	35.5	40.6	38.76

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

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for Accreditation

NABLT0826TN19151

TEST REPORT

ULR-NABLT0826TN19151260000011744F

Report Number : GLCS/TR05934/2026-27 **Report Date** : 24-08-2026

Sl.No.	Time(Hrs)	Min dB (A) Day	Max dB (A) Day	Leq dB (A) Day
11	00.00	32.1	40.4	37.99
12	01.00	33.5	40.2	38.03
13	02.00	34.3	40.5	38.42
14	03.00	35.7	41.3	39.35
15	04.00	34.5	41.1	38.95
16	05.00	35.1	41.3	39.22
17	06.00	35.5	40.2	38.46
18	07.00	36.4	42.4	40.36
19	08.00	39.6	43.7	42.12
20	09.00	33.3	41.5	39.10
21	10.00	36.5	43.6	41.36
22	11.00	35.9	44.4	41.96
23	12.00	36.6	44.5	42.14
24	13.00	37.2	43.8	41.65
		Day Mean dB(A)		**45.7**
		Night Mean dB(A)		**38.6**
Limits as per The Noise Pollution (Regulation & Control) Rules, 2010 of MoEFCC / CPCB (Residential Area)				**Day Time : 55 dB (A)**
				Night Time : 45 dB (A)

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 24-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

Annexure – XXIV

THERMAL INSULATION PHOTO





Annexure – XXII

LIGHTNING ARRESTERS PHOTO



FIRE MANAGEMENT

ANNEXURE - XXIII

IN CASE OF FIRE:

- Alert The Facility / Rescue Team by Pressing the Manual Call Point (MCP) Located at Each Floor Lobby
- Evacuate Occupants of the Floor through the Emergency Exit and Assemble at the Designated Safe Assembly Area of the Building
- Try to Extinguish the Fire Using Appropriate Portable Extinguisher or Using Water from the Wet Riser Point (Fire Hydrant) Available at Each Floor
- Confine the Fire by Closing the doors/windows Behind Before Leaving the Area
- Do Not Use the Lift. Be Calm and Do Not Panic, Walk Briskly Don't Run
- In Case of Difficulties Encountered to Evacuate Stay Put at Your Place and Try to Get Attention of the Rescue Team by Raising Alarm

EMERGENCY CONTACT NUMBERS:

FIRE GUARD /SECURITY – 7305030191

IBMS/FAS/CCTV -7305030192

ELECTRICAL /UTILITY OPERATIONS - 7305030193

ACTION BY THE FIRE RESCUE TEAM /FIRE GUARD

IN CASE OF AN ALARM:

- Identify the Alarm
- In Case of a Fire Alarm Silence the Alarm and Note Down the Location from the Panel and Proceed Without Any Delay
- Inform the Control Room (BMS) For FAS Activate / Evacuate Occupants
- Cordon of The Area. Evacuate Personnel from The Incident Area Through Fire Exit
- Try to Extinguish the Fire Using Appropriate Portable Extinguisher or Using Water from The Wet Riser Point (Fire Hydrant) Available at Each Floor
- Alert The Occupants Through Public Address System to Move to Safe Assembly Point. Ensure that the Lifts Are Grounded
- On Arrival of the Fire Force Guide Them to the Incident Area
- For Medical Support Use the Medical Center in Ground Floor
- For Ambulance Support Call 7305030191

- National Fire Protection Association NFPA 10, NFPA 13 and NFPA 14 Standards used for the installation of portable extinguishers, sprinklers, Hose Streams and fire hoses.
- Hydrant and Sprinkler designed closed water loop system with 3 raiser
- Each raiser having 11 house reel box (GF to 10^{th} floor) with 15Mts RR hose length x 2 Nos and 30Mts Hose reel drum x 1 no
- Hydrant and Sprinkler system equipped with Jockey and Main pump driven system
- DG operated pump system automatically work in case of power not available.
- Fire water tank having storage capacity of 215 KL
- Separate overhead fire tank of 25KL capacity to cater contingency operation
- Around peripheral Hydrant box 24 Nos installed for building safety.
- 24x7 Trained fire guards have been deployed for monitoring & maintenance activity.
- Fire tank water level integrated with BMS, level monitoring is Automated
- Fire pumps operation integrated with BMS, can be monitored from IBMS.
- 8.5 Bar system pressure maintained in Hydrant and sprinklers line
- 2 Jockey Pump, 2 Main pump available for Hydrant and sprinklers line
- DG driven pump will be operated in case EB supply not available
- 3Nos of FIRE BRIGADE INLET CONNECTORS (FBIC) available in the campus.

SPRINKLER SYSTEM

- 2 separate Raisers for sprinklers (North & South)
- Sprinklers bulb, with an Activation Temperature of 68 C° or 79°C
- Alarm will trigger when water flow via sprinklers, same will be monitored from IBMS

FIRE EXTINGUISHERS

- Fire extinguishers installed as per standard in common area
- The extinguishers installed in common areas to put-off small fires. The extinguishers shall be used in the incipient stage of fire thus avoiding major losses.
- Fire extinguishers located in easily visible and accessible locations.
- The extinguishers installed in Parking, lobby, cafeteria & all utility area
- Sand buckets installed in Diesel storage, hazardous waste yard

FAS (FIRE ALARM SYSTEM)

- Centralized fire alarm system installed in BMS, all common area smoke detectors integrated with BMS – FAS.
- MCP – Manual Call Point unit installed in each floor common area
- Weekly detectors will be triggered and checked for its performance. During manual test PAS (public address system) announcement, lift landing, access barrier open, automatic glass door opening will be checked
- Food court -kitchen area Heat detectors fixed
- Gas (leak) detectors fixed in cooking area integrated with BMS
- An Automatic Fire Suppression system is installed in the kitchen hood area to prevent fire in the ignition area. In case of fire, non-conductive clean agent is sprayed to cut off the fire.

Annexure – XXIII

SOLAR ENERGY PHOTO





GLOBAL LAB AND CONSULTANCY SERVICES LLP

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011315F

Report Number : GLCS/TR05953/2026-27 **Report Date** : 17-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water	Attention	Mr. Anandan
Location Name	Canteen Area (food Court)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05953/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	13-08-2026
Sampling Hour	12.10	Date of Completion	14-08-2026
Sample Receipt Condition	Good	Avg Temperature	24.7 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Limit as per IS 10500 : 2012
1	Escherichia coli	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample
2	Total Coliforms	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
A. Sathishkumar
Technical Manager- Microbiology
Date : 17-08-2026

******End of Report******

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011599F

Report Number : GLCS/TR05953/2026-27(1) **Report Date** : 20-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water	Attention	Mr. Anandan
Location Name	Canteen Area (food Court)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05953/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.10	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	24.7 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Acidity as CaCO3	IS 3025 (Part 22) (Titrimetric Method): 1986(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
2	Bicarbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	32	-	-
3	Boron as B	IS 3025 (Part 57) (Colorimetric Curcumin Method): 2021	mg/l	BDL (DL:0.1)	Max 0.5	2.4

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Laboratory

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011599F

Report Number : GLCS/TR05953/2026-27(1) **Report Date** : 20-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
4	Calcium as Ca	IS 3025 (Part 40) (EDTA Titrimetric Method): 1991(Reaffirmed 2019)	mg/l	13	Max 75	200
5	Carbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	BDL (DL:1.0)	-	-
6	Chloride as Cl-	IS 3025 (Part 32) (Argentometric Method): 1988(Reaffirmed 2019)	mg/l	28	Max 250	1000
7	Color	IS 3025 Part 4: 2021	CU	<1	Max 5	15
8	Electrical Conductivity (EC)	IS 3025 (Part 14): 2013(Reaffirmed 2019)	µS/cm	132	-	-
9	Fluoride as F-	GLCS/SOP/W/015 based on Guide Manual: Water and Waste Water Analysis, CPCB Issue no: 02 Issue date: 01.02.2024: 2024	mg/l	BDL (DL:0.1)	Max 1.0	1.5
10	Free Residual Chlorine as Cl2	IS 3025 (Part 26) (Iodometric Method): 2021	mg/l	BDL (DL:1.0)	Min 0.2	1
11	Iron as Fe	IS 3025 (Part 53) (1,10 Phenanthroline Method): 2024	mg/l	BDL (DL:0.1)	Max 1.0	No Relaxation
12	Magnesium as Mg	IS 3025 (Part 46) (EDTA Titrimetric Method): 2023	mg/l	9.0	Max 30	100
13	Manganese as Mn	IS 3025 (Part 59) : 2023	mg/l	BDL (DL:0.1)	Max 0.1	0.3
14	Nitrate as NO3	IS 3025 (Part 34) Sec 1 - Screening Method: 2023	mg/l	BDL (DL:2.0)	Max 45	No Relaxation
15	Nitrite as NO2	IS 3025 (Part 34) Sec 1: 2023	mg/l	BDL (DL:0.01)	-	-
16	Odor	IS 3025 Part 5: 2018	-	Agreeable	Agreeable	Agreeable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011599F

Report Number : GLCS/TR05953/2026-27(1) **Report Date** : 20-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
17	pH	IS 3025 (Part 11): 2022	-	7.12	6.5 - 8.5	No Relaxation
18	Potassium as K	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
19	Silica as Si	IS 3025 (Part 35) (Hetropolyblue Method): 1988 (Reaffirmed 2023)	mg/l	BDL (DL:1.0)	-	-
20	Sodium as Na	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	4.0	-	-
21	Sulphate as SO4	IS 3025 (Part 24) SECTION 1 (Turbidity Method): 2022	mg/l	BDL (DL:1.0)	Max 200	400
22	Total Alkalinity as CaCO3	IS 3025 (Part 23) (Titrimetric Method): 2023	mg/l	32	Max 200	600
23	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023	mg/l	86	Max 500	2000
24	Total Hardness as CaCO3	IS 3025 (Part 21) (EDTA Titrimetric Method): 2009(Reaffirmed 2019)	mg/l	68	Max 200	600
25	Turbidity	IS 3025 (Part 10) (Nephelometric Method): 2023	NTU	<1	Max 1.0	5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

******End of Report******

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TEST REPORT

Report Number : GLCS/TR05953/2026-27(2) **Report Date** : 20-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water	Attention	Mr. Anandan
Location Name	Canteen Area (food Court)	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05953/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	10-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.10	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	24.7 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Ammoniacal Nitrogen	IS 3025 Part 34 - Sec 1:2023	mg/l	BDL (DL:1.0)	Max 0.5	No Relaxation
2	P Alkalinity	IS 3025 Part 23:2023	mg/l	BDL (DL:0.5)	-	-
3	Total Suspended Solids	IS 3025 Part 17:2022	mg/l	BDL (DL:2.0)	-	-

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 20-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011316F

Report Number : GLCS/TR05954/2026-27 **Report Date** : 17-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water (domestic Corporation)	Attention	Mr. Anandan
Location Name	Near West Gate Area	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05954/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	11-08-2026	Date of Analysis	13-08-2026
Sampling Hour	12.30	Date of Completion	14-08-2026
Sample Receipt Condition	Good	Avg Temperature	25.5 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Limit as per IS 10500 : 2012
1	Escherichia coli	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample
2	Total Coliforms	IS 15185 : 2016	Per 100ml	Absent	Shall not be detectable in any 100ml sample

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
A. Sathishkumar
Technical Manager- Microbiology
Date : 17-08-2026

******End of Report******

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011605F

Report Number : GLCS/TR05954/2026-27(1) **Report Date** : 21-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water (domestic Corporation)	Attention	Mr. Anandan
Location Name	Near West Gate Area	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05954/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	11-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.30	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	25.5 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Acidity as CaCO3	IS 3025 (Part 22) (Titrimetric Method): 1986(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
2	Bicarbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	48	-	-
3	Boron as B	IS 3025 (Part 57) (Colorimetric Curcumin Method): 2021	mg/l	BDL (DL:0.1)	Max 0.5	2.4

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Laboratory

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011605F

Report Number : GLCS/TR05954/2026-27(1) **Report Date** : 21-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
4	Calcium as Ca	IS 3025 (Part 40) (EDTA Titrimetric Method): 1991(Reaffirmed 2019)	mg/l	16.0	Max 75	200
5	Carbonate	IS 3025 (Part 51) (Titrimetric Method): 2023	mg/l	BDL (DL:1.0)	-	-
6	Chloride as Cl-	IS 3025 (Part 32) (Argentometric Method): 1988(Reaffirmed 2019)	mg/l	38	Max 250	1000
7	Color	IS 3025 Part 4: 2021	CU	<1	Max 5	15
8	Electrical Conductivity (EC)	IS 3025 (Part 14): 2013(Reaffirmed 2019)	µS/cm	192	-	-
9	Fluoride as F-	GLCS/SOP/W/015 based on Guide Manual: Water and Waste Water Analysis, CPCB Issue no: 02 Issue date: 01.02.2024: 2024	mg/l	BDL (DL:0.1)	Max 1.0	1.5
10	Free Residual Chlorine as Cl2	IS 3025 (Part 26) (Iodometric Method): 2021	mg/l	BDL (DL:1.0)	Min 0.2	1
11	Iron as Fe	IS 3025 (Part 53) (1,10 Phenanthroline Method): 2024	mg/l	BDL (DL:0.1)	Max 1.0	No Relaxation
12	Magnesium as Mg	IS 3025 (Part 46) (EDTA Titrimetric Method): 2023	mg/l	10.7	Max 30	100
13	Manganese as Mn	IS 3025 (Part 59) : 2023	mg/l	BDL (DL:0.1)	Max 0.1	0.3
14	Nitrate as NO3	IS 3025 (Part 34) Sec 1 - Screening Method: 2023	mg/l	BDL (DL:2.0)	Max 45	No Relaxation
15	Nitrite as NO2	IS 3025 (Part 34) Sec 1: 2023	mg/l	BDL (DL:0.01)	-	-
16	Odor	IS 3025 Part 5: 2018	-	Agreeable	Agreeable	Agreeable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

Disclaimer: The test results are only to the sample submitted for test. Any correction of the test report in full or part shall invalidate the report. Samples are not drawn by us unless otherwise stated. Sample will be retained for 15 days from the date of reporting except in case of regulatory samples or specifically instructed by client. Perishable samples will be discarded immediately after reporting. We do not accept any liability with regard to origin or source from which the samples are extracted. The Laboratory is not responsible for authenticity of photocopied test reports. Any holder of this report is advised that information contained herein reflects the laboratory's finding at the time of its intervention only and within the limits of client instructions. The authenticity of the test reports issued by us can be verified by submitting an E-mail request with report number and report date along with report copy.

GLOBAL LAB AND CONSULTANCY SERVICES LLP

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for Accreditation

TC-6060

TEST REPORT

ULR-TC606026000011605F

Report Number : GLCS/TR05954/2026-27(1) **Report Date** : 21-08-2026

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
17	pH	IS 3025 (Part 11): 2022	-	7.23	6.5 - 8.5	No Relaxation
18	Potassium as K	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	BDL (DL:0.5)	-	-
19	Silica as Si	IS 3025 (Part 35) (Hetropolyblue Method): 1988 (Reaffirmed 2023)	mg/l	BDL (DL:1.0)	-	-
20	Sodium as Na	IS 3025 (Part 45) (Flame Photometric Method): 1993(Reaffirmed 2019)	mg/l	12.0	-	-
21	Sulphate as SO4	IS 3025 (Part 24) SECTION 1 (Turbidity Method): 2022	mg/l	BDL (DL:1.0)	Max 200	400
22	Total Alkalinity as CaCO3	IS 3025 (Part 23) (Titrimetric Method): 2023	mg/l	48	Max 200	600
23	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023	mg/l	125	Max 500	2000
24	Total Hardness as CaCO3	IS 3025 (Part 21) (EDTA Titrimetric Method): 2009(Reaffirmed 2019)	mg/l	84	Max 200	600
25	Turbidity	IS 3025 (Part 10) (Nephelometric Method): 2023	NTU	<1	Max 1.0	5

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

******End of Report******

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GLOBAL LAB AND CONSULTANCY SERVICES LLP

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TEST REPORT

Report Number : GLCS/TR05954/2026-27(2) **Report Date** : 21-08-2026

Customer Provided Details:			
Issued To	**VELMURUGA ENTERPRISES PRIVATE LIMITED** No:1212 Trichy Road **COIMBATORE TAMIL NADU 641018**	Site Address	**VELMURUGA ENTERPRISES PRIVATE LIMITED** Sf.no:60/2b Kallapatti Village, Coimbatore North Taluk **COIMBATORE TAMILNADU**
Sample Name	Drinking Water (domestic Corporation)	Attention	Mr. Anandan
Location Name	Near West Gate Area	Other Details (If any)	NA
Laboratory Provided Details:			
TRF No.	TRF/1307/2026-27	Sampled by	Laboratory
Sample Code	GLCS/05954/2026-27	Sampling Method	GLCS/SOP/W/028; GLCS/M/SOP/05
Sample Description	Liquid	Sample Receipt Date	12-08-2026
Sampling Date	11-08-2026	Date of Analysis	12-08-2026
Sampling Hour	12.30	Date of Completion	20-08-2026
Sample Receipt Condition	Good	Avg Temperature	25.5 °C
Other Details (If any)	NA	Avg Humidity	- %

Sl.No.	Test Parameter	Test Method	Units	Result	Acceptable Limits	Permissible Limits
1	Ammoniacal Nitrogen	IS 3025 Part 34 - Sec 1:2023	mg/l	BDL (DL:1.0)	Max 0.5	No Relaxation
2	P Alkalinity	IS 3025 Part 23:2023	mg/l	BDL (DL:0.5)	-	-
3	Total Suspended Solids	IS 3025 Part 17:2022	mg/l	BDL (DL:2.0)	-	-

Opinion and Interpretation: Not applicable

Note : BDL - Below Detection Limit, **DL -** Detection Limit

For Global Lab and Consultancy Services LLP

For Report

Authorised Signatory
L.Sudha Priya
Technical Manager - Chemical
Date : 21-08-2026

******End of Report******

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