



EC/Dharmapuri/HYC/June/2026

Date: 26.05.2026

To,
The Director,
The Ministry of Environment and Forest & Climate Change,
Integrated Regional Office,
1st Floor, Additional Office Block for GPOA,
Shastri Bhawan, Haddows Road,
Nungambakkam, Chennai – 600 006

Sir/Madam,

Sub: SIPCOT Industrial Park, Dharmapuri – Submission of Half Yearly Compliance Report for June 2026 (i.e., for the period of October 2025 to March 2026) - Reg.

Ref: EC Identification No: EC24A3101TN5662491N dated: 04.11.2024

We hereby submit the Half Yearly Compliance Report for the Development of Industrial Park at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu for June 2026 (i.e., for the period of October 2025 to March 2026) along with the supporting documents for your perusal.

Thanking you

Yours faithfully,
Sd/-
MANAGING DIRECTOR

Encl: As above.

Copy to:

1. The Director,
Central Pollution Control Board,
Regional Directorate - Chennai,
2nd Floor, 40-E, BSNL Building,
TVK Industrial Estate, CIPET Road, Guindy,
Chennai - 600 032.
2. The Chairman,
Tamil Nadu Pollution Control Board,
No-76, Mount Road, Guindy,
Chennai-600 032.

P.T.O.

State Industries Promotion Corporation of Tamil Nadu Limited
(A Government of Tamil Nadu Undertaking)

CIN : U74999TN1971SGC005967

Regd. Office : 19-A, Rukmani Lakshmipathy Road, Post Box No. 7223, Egmore, Chennai - 600 008.
Phone : 45261777, Fax : 45261796 Website : www.sipcot.tn.gov.in



/2/

3. The Project Officer
SIPCOT Industrial Park,
Dharmapuri.

/Forwarded by Order/


CONSULTANT (ENVIRONMENT)

State Industries Promotion Corporation of Tamil Nadu Limited
(A Government of Tamil Nadu Undertaking)

CIN : U74999TN1971SGC005967

Regd. Office : 19-A, Rukmani Lakshmipathy Road, Post Box No. 7223, Egmore, Chennai - 600 008.
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HALF YEARLY ENVIRONMENTAL COMPLIANCE REPORT

For the Period of October 2025 – March 2026

For

“Development of Industrial Park over an area of 698.205 Ha (1724.566 Acres)”

At

Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli
Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu

EC Identification No. EC24A3101TN5662491N

EC OBTAINED Vide Letter No. File No: File No.10/34/2023-IA.III dated:04.11.2024

Submitted by



M/S. STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED

19/A, Rukmani Lakshmipathy Road,

Egmore, Chennai-600008.

May 2026

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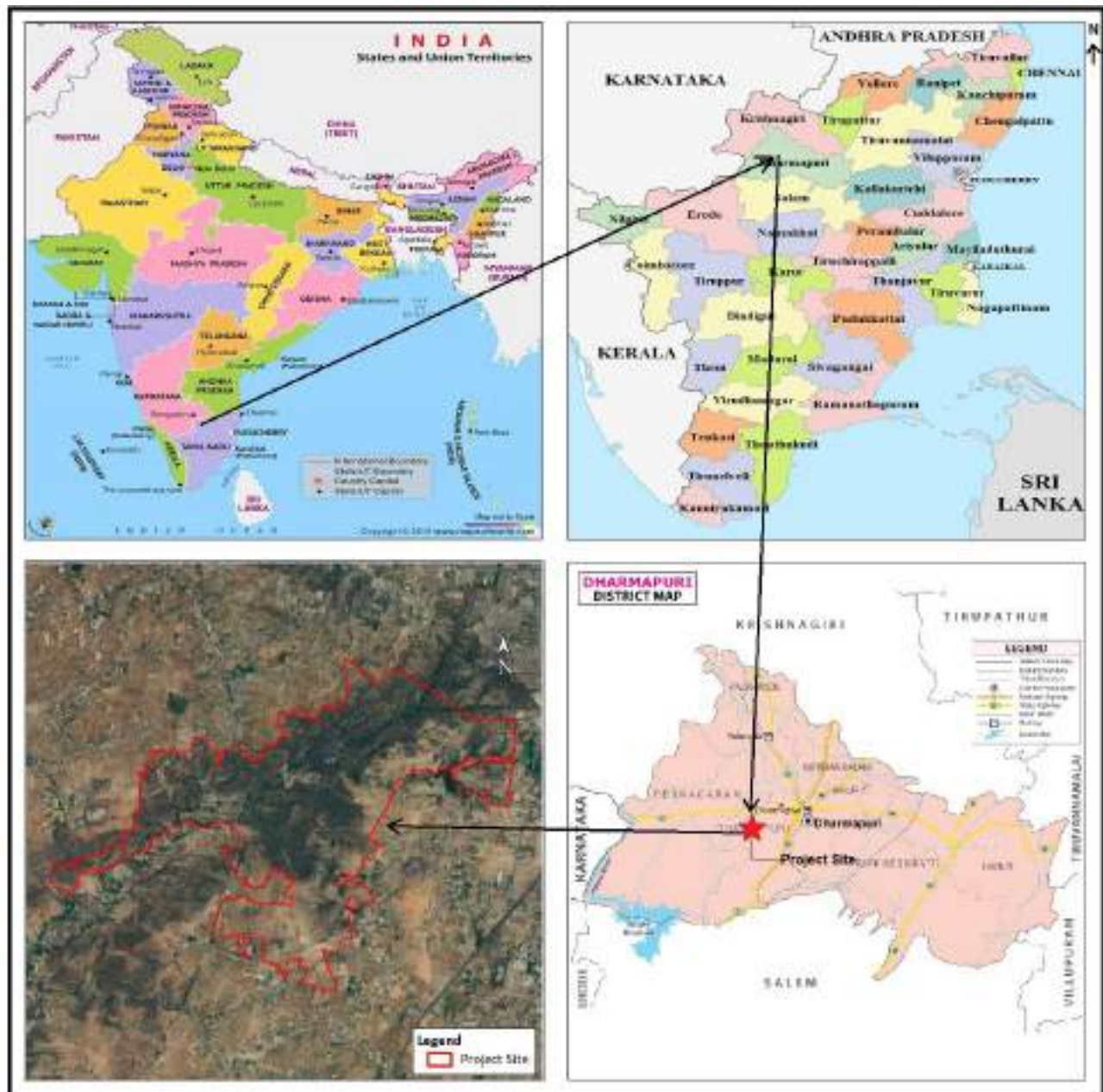
LIST OF ANNEXURES

S.NO	List of content
Annexure 1	EC Copy
Annexure 2	TWAD water supply letter
Annexure 3	CTE copy
Annexure 4	Environmental monitoring report
Annexure 5	Environmental monitoring photographs
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1. PROJECT DETAILS

Name of the Project	Development of SIPCOT Industrial Park at Dharmapuri
Name of the Proponent	M/s. State Industries Promotion Corporation of Tamil Nadu Limited (SIPCOT)
Location	Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu.
EC. No.	EC obtained vide EC Identification No EC24A3101TN5662491N dated: 04.11.2024 (Enclosed as Annexure -1)
Area Details	698.205 Ha (1724.566 acres)
Water Requirement	Construction phase :60 KLD (Private water suppliers) Operation phase : 13320 KLD Fresh water requirement : 9411 KLD Source: TWAD Board (Enclosed as Annexure -2)
Project Cost	Rs. 462.63 Crores.

2. SITE LOCATION MAP



3. SITE PHOTOGRAPHS



4. SIX MONTHLY ENVIRONMENTAL CLEARANCE COMPLIANCE STATEMENT

Standard EC Conditions for (Industrial estates/ parks/ complexes/ areas, Export Processing Zones (EPZs), Special Economic Zones

1. Statutory compliance		
S.NO	EC Conditions	Status of Compliance
1.1	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report (incase of the presence of schedule-I species in the study area).	Condition will be complied. A detailed biodiversity study for floral and faunal within the core and buffer zones was conducted by Ramniranjan Jhunjhunwala College, Mumbai based on the study, the wild life conservation plan was prepared with the budgetary provisions for the wildlife conservation plan, and shall be implemented in consultation with the concern State Forest Department.
1.2	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project.	Condition noted. No Groundwater will be used. Fresh water will be supplied by TWAD. Water supply letter is enclosed as Annexure -2
1.3	All excavation related dewatering shall be as duly authorized by the CGWA. A NOC from the CGWA shall be obtained for all dewatering and ground water abstraction.	Condition noted. There will be no excavation related dewatering for the project.
1.4	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.	Condition Noted
1.5	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Coast	Condition noted. All the member units are mandated to obtain necessary statutory clearances / approvals.

	Guard, Civil Aviation Department shall be obtained, as applicable by project proponents from the respective competent authorities.	
2. Air Quality Monitoring and preservation		
2.1	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the project area at least at four locations (one within and three outside the project area at an angle of 120°each), covering upwind and downwind directions.	Condition is being complied. Ambient Air Quality monitoring report is enclosed as Annexure-4 .
2.2	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed emission standards.	Condition noted. All the member units will comply with.
2.3	Dust collectors shall be deployed in all areas where surface cleaning and painting operations are to be carried out, supplemented by stacks for effective dispersion.	Condition noted. All the member units will comply with.
2.4	Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under 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. Use of low sulphur diesel. The location of the DG sets may be decided with in consultation with State Pollution Control Board.	Not applicable. SIPCOT have not propose any DG Set for backup. All the member units shall comply with.
2.5	A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a	Condition noted.

	05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 Kms radius of the site in different scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D./ competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the participation of these departments.	
3. Water Quality Monitoring Preservation		
3.1	Total fresh water use shall not exceed the proposed requirement as provided in the project details. Prior permission from competent authority shall be obtained for use of fresh water.	Condition complied. Fresh water will be supplied by TWAD. Water supply letter is enclosed as Annexure – 2.
3.2	Sewage Treatment Plant shall be provided to treat the wastewater generated from the project. Treated water shall be reused for horticulture, flushing, backwash, HVAC purposes and dust suppression.	Condition noted. STP is not proposed by SIPCOT. All the member units will be instructed to use treated water within their premises.
3.3	A certificate from the competent authority for discharging treated effluent/ untreated effluents into the Public sewer/ disposal/drainage systems along with the final disposal point should be obtained.	Condition will be complied. All the member industries will be mandated to adopt ZLD system for their effluent.
3.4	No diversion of the natural course of the river shall be made without prior permission from the Ministry of Water resources.	Condition noted. Natural course of the river will not be diverted.
4.Noise Monitoring and preparation		
4.1	Noise level survey shall be carried as per the prescribed guidelines and report in this regard	Condition is being complied. Noise quality monitoring report is enclosed as

	shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Annexure-4. Proof of Half yearly compliance submitted to competent authority is enclosed as Annexure-8.
4.2	Noise from vehicles, power machinery and equipment on-site should not exceed the prescribed limit. Equipment should be regularly serviced. Attention should also be given to muffler maintenance and enclosure of noisy equipments.	Condition noted. All the member units shall comply with.
4.3	Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.	Condition noted. All the member units shall comply with.
4.4	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	Condition noted. All the member units shall comply with . Noise quality monitoring report is enclosed as Annexure-4.
5. Energy conservation Measures		
5.1	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	Condition will be complied.
5.2	Provide LED lights in their offices and project areas.	Condition will be complied.
6. Waste Management		
6.1	Necessary arrangements for the treatment of the effluents and solid wastes must be made and it must be ensured that they conform to the standards laid down by the competent authorities including the Central or State Pollution Control Board and under the Environment (Protection) Act, 1986.	Condition noted. Individual industries will have their own ETP and solid waste processing facility. Apart from that SIPCOT will earmark 5 acres of land for earmarked for Solid Waste Management Facility (Sheds for recovery and recycling facility) within the IP.

6.2	The solid wastes shall be managed and disposed as per the norms of the Solid Waste Management Rules, 2016.	Condition will be complied. Individual industries will mandated to follow all the applicable rules and guidelines. Individual industries will have their own solid waste processing facility. Apart from that SIPCOT will earmark 5 acres of land for earmarked for Solid Waste Management Facility (Sheds for recovery and recycling facility) within the IP.
6.3.	Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Waste Management Rules, 2016.	Condition noted. Individual industries will mandated to follow all the applicable rules and guidelines.
6.4	A certificate from the competent authority handling municipal solid wastes should be obtained, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W.generated from project.	Condition noted. All the member units shall comply with.
6.5	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.	Condition noted. All the member units shall comply with.
7.Green belt		
7.1	An overall green area of at-least 33% of the Industrial Area should be developed with native species. The green area shall be 40% in case of critically polluted area. The project proponent of the Industrial Area shall comply with the additional commitment made by them in the EIA report regarding the development of green belt.	Condition will be complied. The proposed site is not a critically polluted area.
7.2	The Industrial Areas are directed to accordingly allocate the area, to be developed as green cover, to respective individual industrial units so as to achieve the above mentioned condition.	Condition noted.
7.3	The individual industrial unit, at the time of	Condition will be complied.

	obtaining EC, shall bring a letter from the Industrial Area, specifying the area allocated to them to be developed as green cover, as a part of obligation from the Industrial Area.	Necessary permission will be provided for Individual industries during EC obtaining process for greenbelt development.
7.4	Wherever possible, plantations around the periphery of the Industrial Area, in the downwind direction and along the road sides shall be provided for containment of pollution and for formation of a screen between the industrial area and the outer civil area. The choice of plants should include shrubs of height 1 to 1.5 m and tree of 3 to 5 m height. The intermixing of trees and shrubs should be such that the foliage area density in vertical is almost uniform.	Condition noted. Greenbelt will be developed as per the approved layout.
7.5	The parameters like selection of plant species, procedure for plantation, density of tree plantation etc shall be as per the CPCB guidelines.	Condition noted.
8.Public Hearing and Human health issues		
8.1	Workers shall be strictly enforced to wear personal protective equipments like dust mask, ear muffs or ear plugs, whenever and wherever necessary / required. Special visco-elastic gloves will be used by labour exposed to hazards from vibration.	Condition noted. All the member units will comply with.
8.2	Safety training shall be given to all workers specific to their work area and every worker and employee will be engaged in fire hazard awareness training and mock drills which will be conducted regularly. All standard safety and occupational hazard measures shall be implemented and monitored by the concerned officials to prevent the occurrence of untoward incidents/ accidents.	Condition noted. All member units will have their own onsite emergency plan and conduct regular mock drill.
8.3	Emergency preparedness plan based on the Hazard identification and Risk Assessment	Condition noted. Each member unit will prepare and maintain

	(HIRA) and Disaster Management Plan shall be implemented.	its own Onsite Emergency Plan and Disaster Management Plan based on the nature of its operations.
8.4	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Condition is not applicable. SIPCOT will use local available labours for construction.
8.5	Occupational health surveillance of the workers shall be done on a regular basis.	Condition noted. All the member units shall comply with.
9. Environmental Responsibility		
9.1	The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/ conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Condition is being complied. SIPCOT will have a well laid down environmental policy duly approved by the Board of Directors and the same is enclosed as Annexure-13. Proof of submission of Half yearly compliance to competent authority is enclosed as Annexure-8
9.2	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of the organization.	Condition complied. Separate environmental management cell has been assigned and will report to the General Manager, SIPCOT who will report directly to the Head of the Organization for implementation monitoring and compliance of the environmental safeguards. Details of

		Environmental Management Cell with Roles and Responsibilities are enclosed as Annexure-12.
9.3	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.	Condition will be complied.
9.4	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Condition will be complied.
10. Miscellaneous		
10.1	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Condition complied. The Newspaper advertisement has been published regarding the grant of Environmental Clearance and the same is enclosed as Annexure –10. EC copy uploaded in SIPCOT website enclosed as Annexure-6.
10.2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Condition complied. Acknowledgement copy of Environmental clearance submitted to local bodies is enclosed as Annexure- 11.
10.3	The project proponent shall upload the status of compliance of the stipulated environment	Condition complied. Screenshot of compliance report along with

	clearance conditions, including results of monitored data on their website and update the same on half-yearly Basis.	monitoring results data uploaded on SIPCOT website is enclosed as Annexure-7 .
10.4	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Condition complied. Screenshot of compliance report uploaded on MOEF&CC (PARIVESH) website is enclosed as Annexure-7a .
10.5	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Condition complied. Copy of Acknowledgement of Form V submitted to TNPCB is enclosed as Annexure-9 . Screenshot of Environmental statement uploaded on SIPCOT website is enclosed as Annexure-9a .
10.6	The criteria pollutant levels namely; PM2.5, PM10, SO2, NOx (ambient levels) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Condition noted. All the member units shall comply with.
10.7	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Condition noted.
10.8	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Condition noted. CTE copy is enclosed as Annexure-3 .
10.9	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to	Condition noted.

	the Expert Appraisal Committee.	
10.10	No further expansion or modifications in the Industrial Area shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Condition noted.
10.11	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Condition Noted.
10.12	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Condition Noted.
10.13	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Condition Noted.
10.14	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	Condition Noted. Screenshot of compliance report containing monitoring results data uploaded on SIPCOT website is enclosed as Annexure-7 .
10.15	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India /High Courts and any other Court of Law relating to the subject matter.	Condition will be complied. CTE copy is enclosed as Annexure-3 .

10.16	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Condition Noted. No appeal lies against this environmental clearance.
11. Specific Conditions		
11.1	The proponent has to comply with the Ministry's OM no. J-11011/321/2016-IA.II(I), dated 27.04.2018 which made it mandatory for certain type of industries to conduct public hearing irrespective of their location within Industrial Area or outside the industrial area.	Condition Noted.
11.2	The proposed individual units need to take Environmental Clearance separately as per the applicability of the schedule of EIA Notification, 2006.	Condition Noted.
11.3	Water demand during development/ construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Condition Noted. All the member units shall comply with.
11.4	Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.	Condition will be complied. All the member units shall comply with.
11.5	Vehicles hired for bringing construction material to the site should be, in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.	Condition will be complied. All the member units shall comply with.
11.6	Any hazardous waste generated during development/ construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.	Condition is not applicable. All member units will be mandated to follow TNPCB rules and guidelines.
11.7	Biodiversity conservation plan prepared by the	Condition will be complied.

	Ramniranjan Jhunjhunwala College of Arts, Science and Commerce, Mumbai, shall be implemented in true spirit revised in consultation with the state forest department with increased budget of Rs.1,20,00,000 provision and if any specific mitigation measures recommended by the Forest department the same shall be incorporated in the Plan. Revised Biodiversity Conservation Plan shall be submitted to the IRO with a copy to the Ministry and implemented. The compliance of implementation shall be submitted to the Concern IRO, MoEFCC along with the 6 monthly EC compliance report.	
11.8	As proposed by the PP, SIPCOT shall provide 19.10% (116.038 Ha) of greenbelt and individual industries shall maintained 22.20% (134.891 Ha) of green belt. The overall green belt of 41.30 %(250.929 Ha) shall be maintained. As committed by proponent, dense tree plantation of native species shall be developed in collaboration with the State Forest Department to control air pollution during operation phase of the project.	Condition will be complied. All the member units shall comply with.
11.9	As agreed by the PP green belt shall be developed with 50m of thick plantation along the peripheral of the river and 30 metres width of greenbelt around the water bodies as per the revised layout.	Condition will be complied. As Committed Greenbelt will be developed 50m thick plantation along the peripheral of the river & 30 m thick around the water bodies.
11.10	Project Proponent shall strive to enhance the Green Belt beyond 33% and that the trees planted in this regard would be planted under the campaign" एक_पेड़_मा के न म " and the details of the trees planted would be uploaded on the portal https://merilife.nic.in .	Condition noted.
11.11	The project should not amend or alter the pathways of the natural streams or creeks/nallah	Condition noted. The natural drainage pattern, streams, and

	flowing.	nallahs within the project site will be preserved without any alteration or diversion. No changes in the natural pathways have been proposed in the project.
11.12	In addition to the installation of 1295 nos of rainwater harvesting pits proposed by the PP They should submit a plan for deep well injection of the rain water and submit to IRO of MoEFCC along with first 6 monthly compliance report. And progress of execution of the plan shall be submitted in subsequent compliance reports.	Condition noted. Constrction is in preliminary stage. Only approach road construction has been started. Will be submitted during the subsequent compliance report.
11.13	To achieve the Zero Liquid Discharge, waste water generated from different industrial operations should be properly collected, treated to the prescribed standards and then recycled or reused for the identified uses.	Condition will be complied. SIPCOT will mandate individual industries to implement Zero Liquid Discharge (ZLD) system and to reuse the treated water for their process and utilities.
11.14	The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted along with the six monthly EC compliance report to the concern IRO of the Ministry before the project is commissioned for operation. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should bemade to mitigate the odour problems from STP.	Condition noted SIPCOT has not proposed any STP. Member units will be mandated to comply with.
11.15	Sewage shall be treated in the STP with tertiary treatment i.e. Ultra Filtration. The treated effluent from STP shall be recycled/re-used for flushing and landscaping.	Condition noted. SIPCOT has not proposed any STP. Member units will be mandated to comply with.
11.16	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage	Condition noted. SIPCOT has not proposed any STP. Member units will be mandated to comply with.

	Treatment Systems, 2013.	
11.17	No sewage or untreated effluent water would be discharged through storm water drains.	Condition Noted. Member units will be mandated to comply with.
11.18	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants. Frequent monitoring of groundwater and surface water will be done to ensure that the quality of water is being maintained within the norms the report of the same shall be submitted to the concern IRO, MoEF&CC along with the six monthly EC&CRZ compliance road.	Condition being complied. Soil and ground water monitoring reports is enclosed as Annexure- 4. Proof of Half yearly compliance submitted to competent authorities is enclosed as Annexure-8.
11.19	The PP shall construct a garland drain, with catch pits of appropriate capacity at appropriate distance, all around the industrial estate and also around the water bodies falling with in project boundary to prevent runoff of any contaminants/ waste into the nearby water bodies. The garland drains shall be designed such that the runoff within the boundary of the industrial area is collected in the garland drains, which shall be treated appropriately, conform to CPCB standards.	Condition noted.
11.20	Rain water harvesting for roof run-off and surface run- off, as plan submitted shall be implemented Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The bore well for rainwater recharging shall be kept at least 4 m above the highest ground water table.	Condition will be complied. Individual industries will comply with.
11.21	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC	Condition noted and will be complied. The park is in pre-construction phase.

	along with six-Monthly Monitoring reports.	
11.22	Sufficient number of Piezometer wells shall be installed in and around the project site to monitor the ground water quality in consultation with the State Pollution Control Board/CPCB. Trend analysis of ground water quality shall be carried out each season and information shall be submitted to the SPCB and the Regional Office of MoEF&CC.	Condition is being complied. Ground water & Surface water Quality monitoring report is enclosed as Annexure -4 . Proof of Half yearly compliance to Competent authority is enclosed as Annexure-8 .
11.23	Red category industrial units to be avoided near residential areas and habitations and water bodies. A distance of approximately 500 meters shall be maintained for the establishment of red category industry from the residential area.	Condition noted and will be complied.
11.24	Ambient air quality monitoring stations should be established in the downward directions as well as where maximum ground level concentration of PM10, PM2.5, SO2 and NOx are anticipated in consultation with SPCB within and outside the industrial estate area at least at four locations (one within and three outside the port area at an angle of 120° each), covering upwind and downwind directions. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed fugitive emission standards. Data on ambient air quality and emission shall be regularly submitted to the IRO, MoEF&CC along with the six monthly EC&CRZ compliance road.	Condition is being complied. Ambient Air Quality monitoring report is enclosed as Annexure 4 . Proof of Half yearly compliance to Competent authority is enclosed as Annexure-8 .
11.25	As agreed by the PP feasibility of preparing plan for generating atleast 15 MVA solar power shall be explored and accordingly plan shall be submitted to IRO of the Ministry it its first six monthly compliance report. And, progress of	Condition will be complied.

	implementation of this plan be submitted in subsequent 6 monthly compliance reports. Apart from this SIPCOT shall ensure that individual industries utilize at least 10% of their total power requirement through renewable energy like solar etc.	
11.26	As proposed by the PP a skill development centre shall be established within the industrial park at the cost of at least Rs. 50 lakhs with aim to improve the capabilities of the local workforce. Atleast 10 percentage of the employment shall be provided to specifically able and qualified persons from the landowners families who have provided the land for the project.	Condition will be complied.
11.27	Carry out a study with a reputed Universities/ Social Institute like TISS on measuring the impact of the Project on the Health of Human beings and measures to monitor and mitigate the same.	Condition will be complied. -
11.28	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfil requirement.	Not applicable. It is an infrastructure development project involving the construction of roads, storm water drains, street lighting, greenbelt development, and related works.
11.29	Based on the Socio, Economic and Demography study prepare Environment Management Plan to improve the life of the Communities around the Project with measurable indicators.	Condition noted.
11.30	All the recommendation of the EMP shall be complied with in letter and spirit. All the mitigation measures submitted in the EIA report shall be prepared in a matrix format and the compliance for each mitigation plan shall be submitted to RO, MoEF&CC along with half yearly compliance report.	Condition noted.

11.31	As per the Ministry's Office Memorandum F.No.22-65/2017-IA.III dated 30 th September, 2020, the project proponent shall abide by all the commitments made by them to address the concerns raised during the public consultation. The project proponent shall initiate the activities proposed by them, based on the commitment made in the public hearing, and incorporate in the Environmental Management Plan and submit to the Ministry along with 6 monthly compliance report.	Condition noted.
11.32	All other activities including pollution control, environmental protection and conservation, R&R, wildlife and forest conservation/protection measures including the NPV, Compensatory Afforestation etc., either proposed by the project proponent based on the social impact assessment and R&R action plan carried out during the preparation of EIA report or prescribed by EAC, shall also be implemented and become part of EMP.	Condition noted
11.33	The EC is subject to outcome of all the court matters panding against the proposed project. PP shall comply with all the directions issued by the Hon'ble Courts in all the cases.	Condition Noted.

5. ENVIRONMENTAL MONITORING DETAILS

It is mandatory to submit six monthly EC compliance report to MoEF & CC Regional Office by the proponent. For the purpose of submitting Six-Monthly EC Compliance report, environmental monitoring was carried out at site by M/s. Lotus Enviro Systems Pvt Ltd., an NABL accredited laboratory for the period of **October 2025 to March 2026**.

5.1 Ambient Air Quality monitoring

The Ambient Air Quality parameters such as suspended particulate matter (PM10), Respirable matter (PM2.5), Sulphur dioxide, Oxides of Nitrogen (NOx) and Carbon monoxide were monitored. The test report of ambient air quality recorded during the month of October 2025 to March 2026 and it is attached as **Annexure-4**.

5.2 Ambient Noise level monitoring

Ambient noise quality was monitored and the test report of ambient noise recorded during the period of October 2025 to March 2026 is enclosed in **Annexure - 4**.

5.3 Soil quality monitoring

Soil samples were collected and analyzed for nutrients and heavy metals. The test report of soil samples collected and analyzed during October 2025 to March 2026 is enclosed as **Annexure - 4**.

5.4 Ground water quality monitoring

Ground water was tested for various water quality parameters during October 2025 to March 2026. The test report of ground water collected and analyzed is enclosed as **Annexure - 4**.

5.5 Surface water quality monitoring

Surface water was collected for various water quality parameters during October 2025 to March 2026. The test report of surface water collected and analyzed is enclosed as **Annexure - 4**.

Environmental Monitoring Photographs is enclosed as **Annexure – 5**.

6. CONCLUSION

1. The environmental monitoring was carried out at site during the period of **October 2025 to March 2026**.
2. All the conditions stipulated in Environmental Clearance are complied /being / will be complied.



File No: File No.10/34/2023-IA.III
Government of India
Ministry of Environment, Forest and Climate Change
IA Division



Date **04/11/2024**



To,

Managing Director
 STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED
 19-A, Rukmani Lakshmipathy Road, Egmore, Chennai , Egmore, CHENNAI, TAMIL NADU, Egmore,
 600008
 md@sipcot.in

Subject: **Development of Industrial Park over an area of 698.205 Ha (1724.566 Acres) at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu by M/s State Industries Promotion Corporation of Tamilnadu Limited–Environmental clearance regarding.**

Sir/Madam,

This is in reference to your application submitted to MoEF&CC vide proposal number IA/TN/INFRA1/495568/2024 dated 05/09/2024 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC24A3101TN5662491N
(ii) File No.	File No.10/34/2023-IA.III
(iii) Clearance Type	Fresh EC
(iv) Category	A
(v) Project/Activity Included Schedule No.	7(c) Industrial estates/ parks/ complexes/ areas, export processing Zones (EPZs), Special Economic Zones
(vi) Sector	INFRA-1
(vii) Name of Project	Development of Industrial Park at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu over an extent of 698.205 Ha (1724.566 Acres)
(viii) Name of Company/Organization	STATE INDUSTRIES PROMOTION

(ix) Location of Project (District, State)

(x) Issuing Authority

(xi) Applicability of General Conditions as per EIA Notification, 2006

CORPORATION OF TAMILNADU LIMITED

DHARMAPURI, TAMIL NADU

MoEF&CC

No

3. The proposal is for Development of Industrial Park over an area of 698.205 Ha (1724.566 Acres) at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu by M/s State Industries Promotion Corporation of Tamilnadu Limited. The coordinates are Longitude: 12°6'27.871" N to 12°7'30.4423" N, Latitude: 78°4'32.398" to 78° 7'32.346" E.

4. The ToR proposal was considered in the 330th meeting of Expert Appraisal Committee held on 19th -20th June, 2023 and the 337th EAC meeting held on 06th June, 2023, the committee recommended the proposal for the grant of Terms of Reference, Ministry granted the Terms of References (ToR) vide letter no.10/34/2023-IA.III dated 02nd November, 2023 for undertaking detailed EIA/EMP report.

5. The proposed project activity is listed at schedule S.No.7(c), Industrial estates/parks/ complexes/areas, Export Processing Zones (EPZs), Special Economic Zones, Category- 'A' of EIA Notification, 2006. The total cost of the project is Rs. 462.63 Crores.

6. Public Hearing Details: Public hearing was conducted on 11.06.2024 at K. J. Plaza, Salem Main road, Errapatti Bus stop, A. Jettihalli Village, Nallampalli Taluk, Dharmapuri District, Tamil Nadu under the chairmanship of District Revenue Officer.

7. List of industries to be housed with the proposed project site: The list of industries proposed under 3(a), 5(e) and 5(f) categories covered under EIA notification, 2006 the details are as following:

S. No.	Type of Industries	EV Products (Battery compound and others parts) under EC category	Approx. Percentage of Allocation
1	3(a)-Metallurgical industries (ferrous & Non-Ferrous)	Metallurgical processing industrial units-EV/Automobile Manufacturing	27.49%
2	5(e)-Petrochemical products and petrochemical based processing such as production of carbon black and electrode grade graphite	EV Battery Anode	
3	5(f)-Synthetic Organic Chemical industries	EV Battery Electrolyte	
4	Other Non-EC Category Industries such as General Engineering, Automobile components, Electrical & Electronics, etc. as per the EIA Notification 2006 and its subsequent amendments	EV Battery Separator & Cathode, Other EV Vehicle parts, and Automobile parts etc.	72.51%
Total			100%

8. Land use/Land cover of project site:

Sl.No.	Land use land cover description of the project site	Area in Acres	Area in Ha	Percentage (%)
1	Industrial Plot area (including 33% Greenbelt area)	1009.64	408.762	67.27%
2	Common Amenities (i.e., Project office including medical dispensary, Water supply, EB, Fire station, etc)	30.010	12.150	2.00%
3	Commercial Activities (i.e., Bank, ATM, Shops, Canteen etc.)	45.020	18.227	3.00%
4	Solid Waste Management Area	5.000	2.024	0.33%
5	Roads along with Storm Water Drain	121.280	49.101	8.08%
6	Green-belt (Apart from greenbelt of Individual Industrial Plot area)	286.615	116.038	19.10%
7	1.3m Wide Garland Drain (Peripheral of EC category plot)	3.250	1.316	0.22%
Developable area		1500.815	607.618	100.00%

8	Water body	197.785	80.075	-
9	110 KV HT line-22m RoW	25.966	10.512	-
Total area		1724.566	698.205	-

9. Terrain: The proposed project is undulating terrain. The elevation of the land varies from ~380-460 m AMSL.

10. Water Requirements: Construction Phase: The total water requirement during construction phase is 60 KLD and same will be sourced from Private water suppliers. During operation phase total water requirement for the project is 13320 KLD. Fresh water will be sourced from Tamil Nadu Water Supply and Drainage Board (TWAD Board). Water allocation given by TWAD for providing 2MLD of water from Hogenakkal Water supply vide its letter dated 26.05.23 and for the supply of 49MLD of water to SIPCOT's existing and proposed Industrial parks in Krishnagiri and Dharmapuri districts (including water supply for the proposed park) from Hogenakkal CWSS PhaseII its letter dated 03.05.2023.

11. Details of water bodies, impact on drainage: The following water bodies are located within project site and within 10 km radius of the project area. The details are as follows:

Sl.No	Name	Distance (~km)	Direction
1	PeriyaAr (Tributary)	Passing within the site	
2	Pond near Tokkampatti	0.8	E
3	VettalAr (Tributary)	0.85	S
4	Nagavati R/ Palar R	1.91	SW
5	Pidamaneri Lake	2.19	E
6	Sogattur Lake	2.57	N
7	Indur Lake	2.61	W
8	Virupakshipuram Pallam (Stream)	2.95	E
9	Adiyamankottai Lake	3.22	SE
10	RamakkalEri (Lake)	3.77	ENE
11	Nagavathi Dam	4.73	SW
12	SemmandakuppamAr (River)	5.08	NNE
13	KadagatturEri (Lake)	5.11	NNE
14	Panangalli Eri (Lake)	8.44	N
15	Varattu Pallam (Stream)	10.55	NW
16	Siddampatti Pallam (Stream)	10.79	NW

12. Diversion of forest land: The aforesaid proposal does not involve any forest land and does not require Forest Clearance. The project is not located within 10km of Protected Areas (PA) including National Parks, Sanctuaries and Tiger Reserves etc. The project is also not located within the Eco-Sensitive Zone (ESZ) or Eco-Sensitive Area (ESA) notified by the MoEF&CC. However, Cauvery South Wildlife Sanctuary Core Boundary is ~16.90 km (NW) from project site boundary. A detailed biodiversity study for floral and faunal within the core and buffer zones was conducted by Ramniranjan Jhunjhunwala College, Mumbai based on the study, the wild life conservation plan was prepared with the budgetary provisions of Rs.1,20,00,000 for the wildlife conservation plan, and shall be implemented in consultation with the concern State Forest Department.

13. Tree cutting and Green-belt development: Total No. of trees within the site are 128911. Out of which 16114 trees will felled down due to the proposed project. To Compensate that 161140 trees will be planted in the green belt area. SIPCOT will also mandated to the Industries to provide 33% of green belt within their premises i.e., 22.20% (134.891 Ha) and apart from that, SIPCOT will provide 19.10%(116.038 Ha) of the greenbelt. Total green belt for proposed Industrial Park will be 41.30 % (250.929 Ha). The total Capital cost of Rs.776.48 lakhs will be spent to develop the greenbelt in the project site. Adequate Green belt area will be provided in the park viz 50m along the peripheral of the river, 15m along the other water bodies.

14. Proposed project Site is not located proximity to Critically Polluted area as identified by the CPCB.

15. Waste Management: SIPCOT will mandate individual industries to implement Zero Liquid Discharge (ZLD) system and to reuse the treated water for their process and utilities. Individual industries will have their own Sewage Treatment Plants. Treated sewage will be recycled for flushing and green belt development as per CPCB/TNPNB guidelines. Individual industries will have their own Effluent Treatment Plants and will be mandated to ensure Zero Liquid Discharge concept as per CPCB/ TNPNB guidelines. Treated effluent will be recycled for process and utilities purpose. Individual

industries will segregate their solid waste. Organic waste will be composted and used as manure for green belt development. Inorganic waste will be disposed to TNPCB authorized recyclers/vendors. As a provision to have in house and independent Solid Waste Management facility, 5 Acres (Sheds for recovery and recycling facility including a shed for E-Waste Management) has been earmarked for Solid Waste Management Facility. Individual industries will have their own hazardous waste storage areas and the hazardous wastes generated will be disposed by the individual industries as per Hazardous waste (Management, Handling and Transboundary movement) amendment Rules 2016. Further, a provision to have in house and independent Solid Waste Management facility, 5 Acres (Sheds for recovery and recycling facility including a shed for E-Waste Management) has been earmarked for Solid Waste Management Facility. The details of waste generation and disposal details are as follows:

S. No.	Type of Wastewater	Quality expected to be generation in KLD	Mode of Disposal
Construction Phase			
1	Sewage	10	Will be treated in 15 KLD mobile STP and treated sewage will be used for green belt development during construction phase.
Operation Phase			
2	Sewage from Industries	775	Will be treated by individual industries and treated sewage will be used for green belt development within the IP.
3	Effluent from Individual industries	3158	Will be treated by individual industries and reused for process and utilities. ZLD will be maintained by individual industries.

16. Details of Rain Water Harvesting: Rainwater harvesting pits are proposed for recharging the ground water table. The calculation on the number of pits for rainwater harvesting is as follows:

Land Allocation Breakup	Area in Hectares	Area (A) in (sq. m.)	Runoff Coefficient(C)	Intensity of rainfall-I (m/ day)	Total Discharge-Q (m3/ day)
Roads and Pavement Area	49.101	491010	0.7	0.117	40213.719
Common amenities	12.15	121500	0.7	0.117	9950.85
Commercial activities	18.227	182270	0.7	0.117	14927.913
Green belt	116.038	1160380	0.15	0.117	20364.669
Total	195.516	1955160	-	-	85457.15

17. The Total Runoff Load is 85457.15 m3/day based on the Runoff, the total rainwater harvesting pits are proposed 1295 nos. and Rainwater harvesting will be done for 50% of total Runoff rainwater harvesting will be done of total Runoff and remaining 50% runoff will be diverted into nearby water bodies through storm water drain after filtration.

18. Land acquisition and R&R issues involved: There is no R & R involved for the proposed project since Government of Tamil Nadu has issued administrative sanction for acquisition of 222.81.5 Ha of patta dry land & 478.97.0 Ha of Poramboke land for the development of new Industrial Park by SIPCOT in Adhagapadi, Adhiyamankottai, Thadangam and Balajangamanahalli Villages, Dharmapuri District, Tamil Nadu vide G.O. (Ms) No. 284 dated 30.12.2015.

19. Energy conservation measures with estimated saving: SIPCOT has proposed to generate a total 6.31 MVA of solar energy, however as suggested by the EAC total renewable energy capacity will increase up to 15 MVA through solar power based on the feasibility and necessary provisions. Apart from this SIPCOT will promote individual industries to utilize at least 10 percentage of their total power requirement through renewable energy like solar etc. Also, SIPCOT will explore the feasibility of making this industrial park a 100 percent renewable energy manage park.

20. Employment potential: During construction phase approximately 250 people will get employment and during operation phase a total of 18300 (Direct employment: 16470 & Indirect employment: 1830) people will get employment. SIPCOT also proposed to stablish the skill development centre within the industrial park at a cost of Rs.50 lakhs aiming to improve the capabilities of the local workforce. Also, it was mentioned that the proposed industrial area will generate the employment for 18,300 persons. 10 percentage of the employment will provide specifically able and qualified persons

from the landowners and families who have provided the land for the project.

21. Benefits of the project: The proposed scheme is to attract additional revenue to the government through taxes and there will be positive impact on social conditions in and around the site due to the proposed project as it generates the direct & indirect employment.

22. Details of court cases: Two Writ Petitions WP 10069/2021 and WP 20340/2021 were filed in Madras High Court against the said project for Compensation against land acquisition. In Writ Petitions WP 10069/2021, The hon'ble High court judgment dated 25.11.2021 the 8th respondent is directed to fix compensation for the petitioner in respect of the subject property as the provisions of the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act(Central Act (Central Act30/2013) and complete the said process with in a period of twelve weeks from the date of receipt of a copy order. The 8th Respondent the district registrar, Dharmapuri have been filed in W.M.P.No.17027 of 2022 on 05.07.2022.Pending for revised Judgment. (ii) WP 20340/2021 is pending at Hon'ble Madras High Court.

23. The EAC based on the information submitted and clarifications provided by the project proponent and detailed discussions held on all the issues during 373rd meeting on 11th-12th September 2024, recommended the project for grant of environmental clearance with stipulated specific conditions along with other Standard EC Conditions.

24. The Ministry of Environment, Forest and Climate Change has considered the proposal based on the recommendations of the Expert Appraisal Committee (Infrastructure, CRZ and other Miscellaneous projects) and hereby decided to grant Environmental Clearance for the "Development of Industrial Park over an extent of 698.205 Ha (1724.566 Acres) at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu by M/s State Industries Promotion Corporation of Tamil Nadu Limited" under the EIA Notification, 2006 as amended, subject to strict compliance of the following specific conditions, in addition to all standard conditions applicable for such projects.

25. This issues with the approval of the Competent Authority.

Copy To

1. Principal Secretary, Department of Environment, Climate Change and Forests Department, Government of Tamil Nadu, Environment, Climate Change and Forests Department Secretariat, Chennai 600 009.
2. The Deputy Director General of Forests (C), Ministry of Environment, Forest and Climate Change, Integrated Regional Office, 1st Floor, Additional Office Block for GPOA, Shastri Bhawan, Haddows Road, Nungambakkam, Chennai – 600006.
3. The Chairman, Central Pollution Control Board, Parivesh Bhawan, CBD-cum-Office Complex, East Arjun Nagar, Delhi – 32.
4. The Member Secretary, Tamil Nadu Pollution Control Board, 76, Mount Salai, Guindy, Chennai - 600 032.
5. Monitoring Cell, MoEF&CC, Indira Paryavaran Bhavan, New Delhi.
6. Guard File/Record File.
7. Notice Board.

Annexure 1

Standard EC Conditions for (Industrial estates/ parks/ complexes/ areas, export processing Zones (EPZs), Special Economic Zones)

1. Statutory Compliance

S. No	EC Conditions
1.1	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report (incase of the presence of schedule-I species in the study area).
1.2	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project.
1.3	All excavation related dewatering shall be as duly authorized by the CGWA. A NOC from the CGWA shall be obtained for all dewatering and ground water abstraction
1.4	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.
1.5	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Coast Guard, Civil Aviation Department shall be obtained, as applicable by project proponents from the respective competent authorities.

2. Air Quality Monitoring And Preservation

S. No	EC Conditions
2.1	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the project area at least at four locations (one within and three outside the project area at an angle of 120°each), covering upwind and downwind directions.
2.2	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed emission standards.
2.3	Dust collectors shall be deployed in all areas where surface cleaning and painting operations are to be carried out, supplemented by stacks for effective dispersion.
2.4	Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under 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. Use of low sulphur diesel. The location of the DG sets may be decided with in consultation with State Pollution Control Board.
2.5	A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 Kms radius of the site in different scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D./ competent authority for road augmentation and shall also

S. No	EC Conditions
	have their consent to the implementation of components of the plan which involve the participation of these departments.

3. Water Quality Monitoring And Preservation

S. No	EC Conditions
3.1	Total fresh water use shall not exceed the proposed requirement as provided in the project details. Prior permission from competent authority shall be obtained for use of fresh water.
3.2	Sewage Treatment Plant shall be provided to treat the wastewater generated from the project. Treated water shall be reused for horticulture, flushing, backwash, HVAC purposes and dust suppression.
3.3	A certificate from the competent authority for discharging treated effluent/ untreated effluents into the Public sewer/ disposal/drainage systems along with the final disposal point should be obtained.
3.4	No diversion of the natural course of the river shall be made without prior permission from the Ministry of Water resources.

4. Noise Monitoring And Prevention

S. No	EC Conditions
4.1	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
4.2	Noise from vehicles, power machinery and equipment on-site should not exceed the prescribed limit. Equipment should be regularly serviced. Attention should also be given to muffler maintenance and enclosure of noisy equipments.
4.3	Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.
4.4	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.

5. Energy Conservation Measures

S. No	EC Conditions
5.1	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly;
5.2	Provide LED lights in their offices and project areas.

6. Waste Management

S. No	EC Conditions
6.1	Necessary arrangements for the treatment of the effluents and solid wastes must be made and it must be ensured that they conform to the standards laid down by the competent authorities including the Central or State Pollution Control Board and under the Environment (Protection) Act, 1986.
6.2	The solid wastes shall be managed and disposed as per the norms of the Solid Waste Management Rules, 2016.
6.3	Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Waste Management Rules, 2016.
6.4	A certificate from the competent authority handling municipal solid wastes should be obtained, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from project.
6.5	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.

7. Green Belt

S. No	EC Conditions
7.1	An overall green area of at-least 33% of the Industrial Area should be developed with native species. The green area shall be 40% in case of critically polluted area. The project proponent of the Industrial Area shall comply with the additional commitment made by them in the EIA report regarding the development of green belt.
7.2	The Industrial Areas are directed to accordingly allocate the area, to be developed as green cover, to respective individual industrial units so as to achieve the above mentioned condition.
7.3	The individual industrial unit, at the time of obtaining EC, shall bring a letter from the Industrial Area, specifying the area allocated to them to be developed as green cover, as a part of obligation from the Industrial Area.
7.4	Wherever possible, plantations around the periphery of the Industrial Area, in the downwind direction and along the road sides shall be provided for containment of pollution and for formation of a screen between the industrial area and the outer civil area. The choice of plants should include shrubs of height 1 to 1.5 m and tree of 3 to 5 m height. The intermixing of trees and shrubs should be such that the foliage area density in vertical is almost uniform.
7.5	The parameters like selection of plant species, procedure for plantation, density of tree plantation etc shall be as per the CPCB guidelines.

8. Public Hearing And Human Health Issues

S. No	EC Conditions
8.1	Workers shall be strictly enforced to wear personal protective equipments like dust mask, ear muffs

S. No	EC Conditions
	or ear plugs, whenever and wherever necessary/ required. Special visco-elastic gloves will be used by labour exposed to hazards from vibration.
8.2	Safety training shall be given to all workers specific to their work area and every worker and employee will be engaged in fire hazard awareness training and mock drills which will be conducted regularly. All standard safety and occupational hazard measures shall be implemented and monitored by the concerned officials to prevent the occurrence of untoward incidents/ accidents.
8.3	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
8.4	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
8.5	Occupational health surveillance of the workers shall be done on a regular basis.

9. Environment Responsibility

S. No	EC Conditions
9.1	The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/ conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.
9.2	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of the organization.
9.3	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.
9.4	Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.

10. Miscellaneous

S. No	EC Conditions
10.1	The project proponent shall make public the environmental clearance granted for their project along

S. No	EC Conditions
	with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
10.2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
10.3	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
10.4	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
10.5	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
10.6	The criteria pollutant levels namely; PM2.5, PM10, SO2, NOx (ambient levels) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
10.7	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.
10.8	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
10.9	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
10.10	No further expansion or modifications in the Industrial Area shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
10.11	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
10.12	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
10.13	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
10.14	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The

S. No	EC Conditions
	project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
10.15	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.
10.16	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010

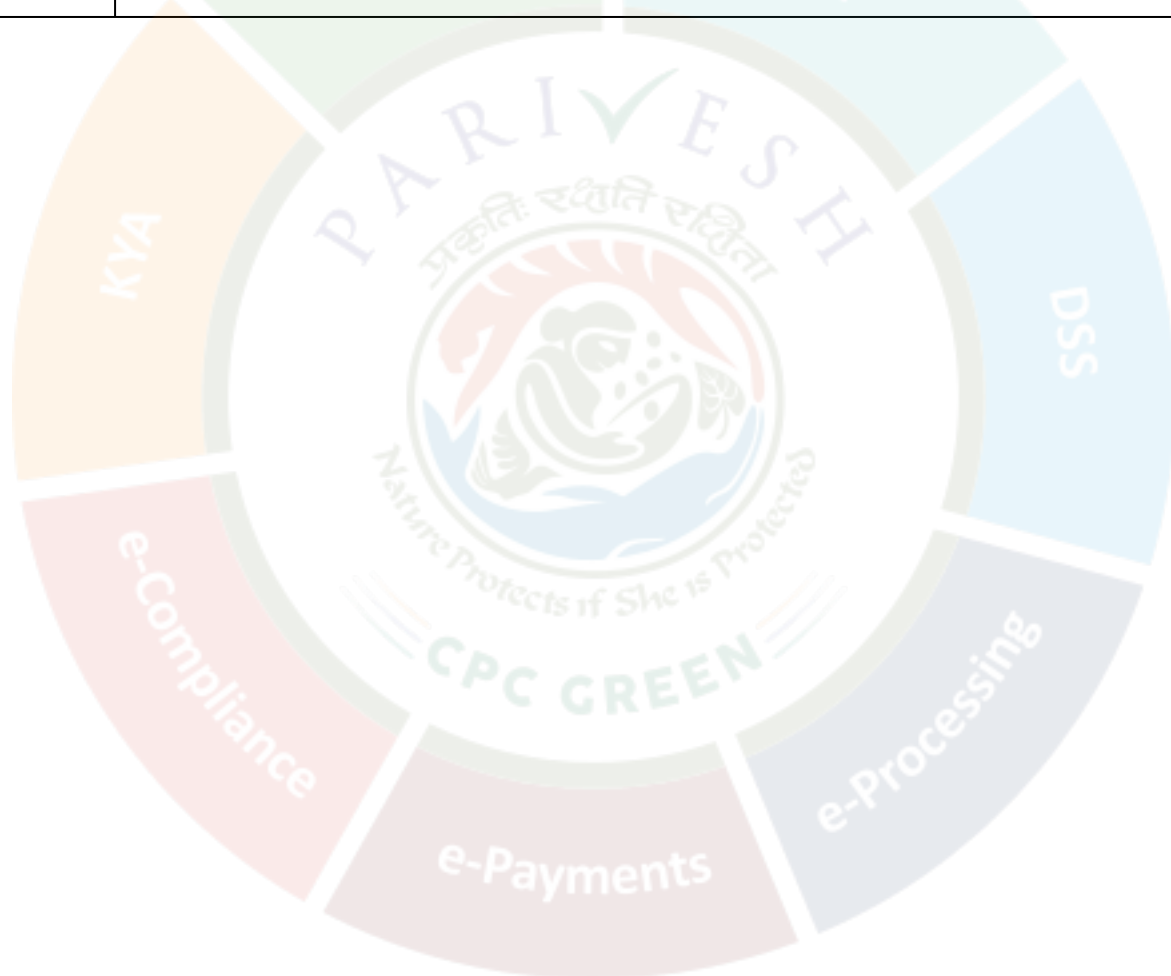
11. Specific Conditions

S. No	EC Conditions
11.1	The proponent has to comply with the Ministry's OM no. J-11011/321/2016-IA.II(I), dated 27.04.2018 which made it mandatory for certain type of industries to conduct public hearing irrespective of their location within Industrial Area or outside the industrial area.
11.2	The proposed individual units need to take Environmental Clearance separately as per the applicability of the schedule of EIA Notification, 2006.
11.3	Water demand during development/ construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
11.4	Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.
11.5	Vehicles hired for bringing construction material to the site should be, in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
11.6	Any hazardous waste generated during development/ construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
11.7	Biodiversity conservation plan prepared by the Ramniranjan Jhunjhunwala College of Arts, Science and Commerce, Mumbai, shall be implemented in true spirit revised in consultation with the state forest department with increased budget of Rs.1,20,00,000 provision and if any specific mitigation measures recommended by the Forest department the same shall be incorporated in the Plan. Revised Biodiversity Conservation Plan shall be submitted to the IRO with a copy to the Ministry and implemented. The compliance of implementation shall be submitted to the Concern IRO, MoEFCC along with the 6 monthly EC compliance report.
11.8	As proposed by the PP, SIPCOT shall provide 19.10% (116.038 Ha) of greenbelt and individual industries shall maintained 22.20% (134.891 Ha) of green belt. The overall green belt of 41.30 %

S. No	EC Conditions
	(250.929 Ha) shall be maintained. As committed by proponent, dense tree plantation of native species shall be developed in collaboration with the State Forest Department to control air pollution during operation phase of the project.
11.9	As agreed by the PP green belt shall be developed with 50m of thick plantation along the peripheral of the river and 30 mtrs width of greenbelt around the water bodies as per the revised layout.
11.10	Project Proponent shall strive to enhance the Green Belt beyond 33% and that the trees planted in this regard would be planted under the campaign " एक_पेड़_म_11_के_नम " and the details of the trees planted would be uploaded on the portal https://merilife.nic.in .
11.11	The project should not amend or alter the pathways of the natural streams or creeks/nallah flowing.
11.12	In addition to the installation of 1295 nos of rainwater harvesting pits proposed by the PP They should submit a plan for deep well injection of the rain water and submit to IRO of MoEFCC along with first 6 monthly compliance report. And progress of execution of the plan shall be submitted in subsequent compliance reports.
11.13	To achieve the Zero Liquid Discharge, waste water generated from different industrial operations should be properly collected, treated to the prescribed standards and then recycled or reused for the identified uses.
11.14	The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted along with the six monthly EC compliance report to the concern IRO of the Ministry before the project is commissioned for operation. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problems from STP.
11.15	Sewage shall be treated in the STP with tertiary treatment i.e. Ultra Filtration. The treated effluent from STP shall be recycled/re-used for flushing and landscaping.
11.16	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.
11.17	No sewage or untreated effluent water would be discharged through storm water drains.
11.18	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants. Frequent monitoring of groundwater and surface water will be done to ensure that the quality of water is being maintained within the norms the report of the same shall be submitted to the concern IRO, MoEF&CC along with the six monthly EC&CRZ compliance road.
11.19	The PP shall construct a garland drain, with catch pits of appropriate capacity at appropriate distance, all around the industrial estate and also around the water bodies falling within project boundary to prevent runoff of any contaminants/ waste into the nearby water bodies. The garland drains shall be designed such that the runoff within the boundary of the industrial area is collected in the garland drains, which shall be treated appropriately, conform to CPCB standards.
11.20	Rain water harvesting for roof run-off and surface run- off, as plan submitted shall be implemented.

S. No	EC Conditions
	Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The bore well for rainwater recharging shall be kept at least 4 m above the highest ground water table.
11.21	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six-Monthly Monitoring reports.
11.22	Sufficient number of Piezometer wells shall be installed in and around the project site to monitor the ground water quality in consultation with the State Pollution Control Board/CPCB. Trend analysis of ground water quality shall be carried out each season and information shall be submitted to the SPCB and the Regional Office of MoEF&CC.
11.23	Red category industrial units to be avoided near residential areas and habitations and water bodies. A distance of approximately 500 meters shall be maintained for the establishment of red category industry from the residential area.
11.24	Ambient air quality monitoring stations should be established in the downward directions as well as where maximum ground level concentration of PM10, PM2.5, SO2 and NOx are anticipated in consultation with SPCB within and outside the industrial estate area at least at four locations (one within and three outside the port area at an angle of 120° each), covering upwind and downwind directions. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed fugitive emission standards. Data on ambient air quality and emission shall be regularly submitted to the IRO, MoEF&CC along with the six monthly EC&CRZ compliance road.
11.25	As agreed by the PP feasibility of preparing plan for generating atleast 15 MVA solar power shall be explored and accordingly plan shall be submitted to IRO of the Ministry in its first six monthly compliance report. And, progress of implementation of this plan be submitted in subsequent 6 monthly compliance reports. Apart from this SIPCOT shall ensure that individual industries utilize at least 10% of their total power requirement through renewable energy like solar etc.
11.26	As proposed by the PP a skill development centre shall be established within the industrial park at the cost of at least Rs. 50 lakhs with aim to improve the capabilities of the local workforce. Atleast 10 percentage of the employment shall be provided to specifically able and qualified persons from the landowners families who have provided the land for the project.
11.27	Carry out a study with a reputed Universities/ Social Institute like TISS on measuring the impact of the Project on the Health of Human beings and measures to monitor and mitigate the same.
11.28	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfil requirement.
11.29	Based on the Socio, Economic and Demography study prepare Environment Management Plan to improve the life of the Communities around the Project with measurable indicators.
11.30	All the recommendation of the EMP shall be complied with in letter and spirit. All the mitigation measures submitted in the EIA report shall be prepared in a matrix format and the compliance for each mitigation plan shall be submitted to RO, MoEF&CC along with half yearly compliance report.

S. No	EC Conditions
11.31	As per the Ministry's Office Memorandum F.No.22-65/2017-IA.III dated 30th September, 2020, the project proponent shall abide by all the commitments made by them to address the concerns raised during the public consultation. The project proponent shall initiate the activities proposed by them, based on the commitment made in the public hearing, and incorporate in the Environmental Management Plan and submit to the Ministry along with 6 monthly compliance report.
11.32	All other activities including pollution control, environmental protection and conservation, R&R, wildlife and forest conservation/protection measures including the NPV, Compensatory Afforestation etc., either proposed by the project proponent based on the social impact assessment and R&R action plan carried out during the preparation of EIA report or prescribed by EAC, shall also be implemented and become part of EMP.
11.33	The EC is subject to outcome of all the court matters pending against the proposed project. PP shall comply with all the directions issued by the Hon'ble Courts in all the cases.



TWAD/224/2026-AE/2



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Tamil Nadu Water Supply and Drainage Board
31, Kamarajar Salai, Chepauk, Chennai - 600 005

Dr. G. S. Sameeran, I.A.S.,
Managing Director.

Lr No F.SIPCOT Hogenakkal -II/AE1/PDC/2023-1/dt:24-04-2026

To
✓ The Managing Director,
SIPCOT Ltd,
19-A, Rukmani Lakshmi Pathy Road,
Egmore,
Chennai 600008

Sir,

Sub: TWAD Board - **Hogenakkal Water Supply and Fluorosis Mitigation Project (Phase 3)**-Providing 49 MLD water supply to the existing and upcoming SIPCOT Industrial park in Dharmapuri and Krishnagiri District from proposed Hogenakkal Scheme- Remittance of Project Cost in one Lumpsum - Requested - Reg.

- Ref: 1. MD/ SIPCOT/ Lr No CW/ IWC/ D&K Dist/WS/ 2022/ dt 20.07.2022.
2. G.O.(Ms).No.311/ Municipal Administration and Water Supply (WS1) Department/ Dt: 29.09.2025.
3. Principal Secretary, Municipal Administration and Water Supply Department, Tamil Nadu, Lr. No. 6728/ WS1/ 2025-2/ dt: 09.10.2025.
4. MD/TWAD/Lr.No.F. SIPCOT Hogenakkal -II/ AE1/ PDC/ 2023-2/ dt.30.10.2025 addressed to MD, SIPCOT.
5. Under Secretary to Government of India, MoHUA, Office Memorandum, No. K-14011/ 17/ 2025-UD (C.no 9196499), dt.13.02.2026 addressed to the Department of Economic Affairs, Gol.

Kind attention is invited to the reference 4th cited, regarding providing 49 MLD water supply to the existing and upcoming SIPCOT Industrial park in Dharmapuri and Krishnagiri District from proposed Hogenakkal Water Supply and Fluorosis Mitigation Project (Phase 3), where SIPCOT was requested

1. to remit the proportionate project cost of Rs.505.20 Crore as already consented by MD, SIPCOT on 20.07.2022 for the bulk provision of 49 MLD.
2. to give revised consent to pay the water charges as per latest BP MS No 218(O&M), dt 25.09.2023, at the rate of Rs.60/ KL for those who have paid proportionate cost of project. (subject to revision from time to time) .

But the reply in the regard is still awaited. Now, MoHUA has recommended the project to the Department of Economic Affairs, Gol for

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approval vide reference 5th cited.

As much as this project has been announced for implementation by the Hon'ble Chief Minister of Tamil Nadu, and that the Government has accorded in-principle approval vide GO 2nd cited for floating tenders for PMC & Package 2A, while the process of fund tie-up for availing an external loan from JICA is progressing at a fast pace, SIPCOT is once again requested to accord its consent and remit the proportionate cost as requested in the 4th reference cited.

Further SIPCOT is again informed that dedicated components for water supply will be taken up on request at the time of implementation of proposed Hogenakkal project.

Encl: Copy of reference 4th cited

Dr G.S.Sameeran
MANAGING DIRECTOR

24-04-2026

Copy Submitted to the Principal Secretary, MA&WS Department, Secretariat, Chennai for favour of information.

Copy Submitted to the Secretary, Industries Department, Secretariat, Chennai for favour of information.

Copy to the Chief Engineer, TWAD Board, Vellore and Superintending Engineer, TWAD, Project Maintenance circle, Dharmapuri for necessary follow up action.

Digitally signed by
Gomathi R
Date: 24-04-2026
13:30:05

Sir,
not informed
by the
MD

Tamil Nadu Water Supply and Drainage Board

31, Kamarajar Salai, Chempauk, Chennai – 600 005

Dr. G. S. Sameeran, I.A.S.,

Managing Director.

Lr No F.SIPCOT Hogenakkal -II/AE1/PDC/2023dt.30.10.2025

To

The Managing Director,
SIPCOT Ltd,
19-A, Rukmani Lakshmapathy road,
Egmore,
Chennai 600 008.

Sir,

Sub: TWAD Board –**Hogenakkal Water Supply and Fluorosis Mitigation Project (Phase 3)**–Providing 49 MLD water supply to the existing and upcoming SIPCOT Industrial park in Dharmapuri and Krishnagiri District and 7.95 MLD to TATA Electronics in Krishnagiri District (under TIDCO) from proposed Hogenakkal Scheme-Remittance of Project Cost in one Lumpsum – Requested – Reg.

- Ref: 1. Deputy Secretary to Govt, MAWS Dept, Lr. No 9340 A/ WS 1/ 2022-1/ dt.07.06.2022.
2. MD/ TWAD/ Lr No F.Dharmapuri & Krishnagiri Dts/ Enhance /Supply level/ JJM/ AE1/ PDC/2020/dt.17.06.2022
3. MD/ SIPCOT/ Lr No CW/ IWC/ D&K Dist/WS/ 2022/ dt 20.07.2022.
4. MD/ TWAD/ Lr No F.Dharmapuri & Krishnagiri Dts/ Enhance /Supply level/JJM/AE1/PDC/2020/dt.03.08.2022.
5. MD/ TWAD/ Lr No F.SIPCOT Hogenakkal -II/AE1/PDC/ 2023/dt.03.05.2023 addressed to MD, SIPCOT.
6. MD/ TWAD Lr. No. F.SIPCOT Hogenakkal -II/AE1/PDC/ 2023 dt.16.05.2023 & 21.05.2024.
7. G.O.(Ms).No.311/ Municipal Administration and Water Supply (WS1) Department/ Dt: 29.09.2025.
8. Principal Secretary, Municipal Administration and Water Supply Department, Tamil Nadu, Lr. No. 6728/ WS1/ 2025-2/ dt: 09.10.2025.

With reference to the captioned subject the following is informed.

- ✓ During the Coordination meeting convened on 16.05.2022 by the Additional Chief Secretary to Government, MA& WS Dept to finalise the Industrial requirement of water in Dharmapuri and Krishnagiri districts under Hogenakkal Phase-II, SIPCOT has finalized the industrial water requirements as 40 MLD.
- ✓ In the reference 2nd & 4th cited, SIPCOT and TIDCO were requested
 - 1) To register the request for industrial water requirements from Hogenakkal Phase-II on TWAD Board online web portal (<https://www.twadeodib.in>).

- 2) To give consent for the "Terms and condition" of TWAD Board for taking up this deposit works.
- 3) To confirm the location of water supply along with quantity for preparing the detailed project report.

✓ In the reference 3rd cited, SIPCOT has

- i. furnished consent for the Terms and conditions of TWAD Board to provide 40 MLD water supply to the existing & upcoming SIPCOT Industrial Park in Dharmapuri and Krishnagiri Districts.
- ii. further informed that the location of water supply along with quantity will also be sent shortly.

Further SIPCOT registered the requirement of water demand in the TWAD EODB vide application no TWAD 20230078.

In this regard the following are informed.

- DPR for the Hogenakkal Combined Water Supply Scheme to Hosur Corporation, Dharmapuri Municipality, 16 Town Panchayats and 6802 Rural Habitations in 20 Panchayat Unions in Dharmapuri and Krishnagiri Districts (Phase-II) is prepared at a cost of Rs.7890.00 Crore to install.
 - Now the demand for proposed Hogenakkal scheme is finalized as 304.83 mld for ultimate stage of 2056 which includes 49 mld (including the 9 mld requirement of OLA Electronics scooter pvt. Ltd., Krishnagiri District which falls under Bargur SIPCOT) water supply to M/s.SIPCOT and 7.95 mld water supply to M/s.TIDCO (demand of TATA Electronics).
 - The Preliminary Project Proposal Report (PPPR) was uploaded in the Department of economic affairs web portal on 20.04.2023 for availing External Aided funding.
 - The proportionate GoI share for rural component to the tune of Rs.2,283.41 crore was cleared in the State Level Scheme Sanctioning Committee of Jal Jeevan Mission held on 15.06.2023.
 - The Preliminary Project Proposal was approved by the Screening Committee of DEA, GoI on 03.11.2023.
 - Central Public Health and Environmental Engineering Organization (CPHEEO) has technically cleared the proposal including Krishnagiri Municipality & the Distribution system for Urban local bodies in the proposal already uploaded in PPPR to provide 304.83 MLD adopting per capita supply for Corporation, Municipality at 135 lpcd, Town Panchayats at 70 lpcd and Rural at 55 lpcd.
-

- JICA fixed a consultant (JICA Study Team) during August 2024 to conduct preparatory survey of the project and preparation of final Report on the scope and estimation of the project. The detailed project report as finalized by CPHEEO and revised for SoR 2023-24 was shared with JST on 09.10.2024 based on its request during the kick off meeting.
- Based on the suggestion from JICA on 03.12.2024, the project was divided into 11 packages based on the geographical areas and reducing tender value of each package.
- The detailed fact finding mission of JICA was held in Chennai to finalize the Minutes of Discussion from 26.05.2025 to 30.05.2025. TWAD Board and JICA signed the Aide Memoire for JICA Detailed Fact Finding Mission for the project on 30.05.2025.
- Now the total project cost works out to Rs.8428.50 crore with GoI JJM share already approved for Rs.2283.4 crore, JICA loan funding of Rs.4384.10 crore (74,092 Million Japanese Yen), Industries share (SIPCOT and TIDCO) of Rs.588.50 crore and State Government share of Rs.1172.50 crore.
- The proportionate cost for supply of 49mld water supply to M/s.SIPCOT is Rs.505.20 crore and 7.95 mld water supply to M/s.TIDCO (demand of TATA Electronics) is Rs.83.30 crore. The beneficiary wise Industrial requirements for 56.95 mld (Ult.2056) and the quantity available location for tapping is as below,

Sl. No.	Beneficiary	Location	Quantity in MLD
1	Adhagappadi SIPCOT, Dharmapuri, (Including Future land bank in Dharmapuri District)	Dharmapuri Municipality Sump (Package 2B)	16.75
2	Bargur SIPCOT, Krishnagiri (Including Ola Electronics)	Gravity main line of Mathur ear Olaipatti Union MBR @ LS 60871 (Near Olaipatty Tapping) (Package 2C)	12.00
3	Hosur SIPCOT, Krishnagiri (Ext Hosur SIP, Kurubarapalli SIP, Shoolagiri SIP, Future land bank and expansion)	Anthiwadi sump (Package 4C)	20.25
4	TIDCO, M/s TATA Electronics	Ullukurukai Booster pumping stations (Package 4B)	7.95
		Total	56.95

- JICA further informed that since this project is subsequent phase of Hogenakkal water supply and Fluorosis Mitigation project (the loan received in two tranches as

Phase-1 & Phase-2) of Japanese Government, this project name is now set as Hogenakkal water supply and Fluorosis Mitigation project (Phase-3) in the MoD.

- The Government of Tamil Nadu vide G.O reference 7th cited, has accorded in-principle approval for floating of Request for Proposal for the Project Management Consultancy and Tender for Contract Package – 2A using Local Competitive Bidding, for the project of "Hogenakkal Water Supply and Fluorosis Mitigation Project (Phase 3)".
- Now the Government of Tamil Nadu vide reference 8th cited approved the Minutes of Discussion (MoD) agreed by JICA and TWAD Board, and forwarded the MoD for the Central Line Ministries, such as Ministry of Housing and Urban Affairs, Ministry of Jal Shakti and Ministry of Finance for further action so as to sign the loan agreement with JICA for the Hogenakkal Water Supply and Fluorosis Mitigation Project (Phase-3).

In as much as this project is announced for implementation by the Hon'ble Chief Minister of Tamilnadu and the fund tie up process for availing External loan under JICA is moving in fast pace, SIPCOT was reminded vide reference 5th & 6th cited to give consent.

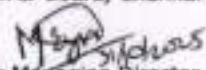
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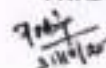
Since the project is approved by the State Government and is in advanced stage of Loan Agreement signing, SIPCOT is once again requested

- ✓ to remit the proportionate project cost of Rs.505.20 Crore as already consented by MD, SIPCOT on 20.07.2022 for the bulk provision of 49 MLD.
- ✓ to give revised consent to pay the water charges as per latest BP MS No 218(O&M), dt 25.09.2023, at the rate of Rs.60/ KL for those who have paid proportionate cost of project. (subject to revision from time to time)

Further SIPCOT is also informed that dedicated components for water supply will be taken up on request at the time of implementation of proposed Hogenakkal project.

Sd/-30.10.2025
Managing Director,
TWAD Board, Chennai - 5


for Managing Director,
TWAD Board, Chennai-5.


21/10/25

Copy Submitted to the Principal Secretary, MA&WS Department, Secretariat, Chennai for favour of information.

Copy Submitted to the Secretary, Industries Department, Secretariat, Chennai for favour of information.

Copy to the Chief Engineer, TWAD Board, Vellore and Superintending Engineer, TWAD, Project Maintenance circle, Dharmapuri for necessary follow up action.



TAMILNADU POLLUTION CONTROL BOARD



Category of the Industry :

RED



CONSENT ORDER NO. 2501263233418 DATED: 16/07/2025.

PROCEEDINGS NO.T4/TNPCB/F.1450DMP/RL/DMP/A/2025 DATED: 16/07/2025

SUB: TNPC Board-Consent for Establishment-M/s. SIPCOT INDUSTRIAL PARK AT DHARMAPURI, S.F. No. SF. No: 389/2, 673, 674/1, 674/2, 675/1, 675/2, 676/1, 676/2, 680, 681, 683/1, 683/2, 685/1A, 685/1B, 685/2, 685/3, 686, 688, 689, 690/1, 690/2, 691/1, 691/2, 694/1, 694/2, 695, 696/1B, 696/2, 696/3, 696/4, 697/1, 697/3, 697/4, 697/5, 697/6, 697/7, 698, 699, 700, 701/1, 701/2, 704/1, 704/2, 705/2, 706, 707, 708/1, 708/2, 709/2, 709/3, 711/2, 712/1, 712/2, 713/1, 713/2, 714/1, 714/3, 714/4, 716/2, 716/3, 717, 718, 719, 720, 721/1, 721/2A, 721/2B, 721/2C, 722, 1036, 1037, 1038, 1039, 1040, 1093, 1095, 1096/1, 1096/3, 1097, 1098/1, 1099/1, 1099/4, 1100/1, 1100/3, 1101/1, 1102/1, 1103/1, 1103/3, 1104, 1105/1, 1105/2, 1105/4, 1106/1, 1106/3, 1107/1, 1107/3, 1108, 1109, 1110/2, 1111/1, 1111/3, 1113/2, 1121/1, 1121/2, 1125/1, 1128/1, 1128/2, 1128/3, 1129/1, 1129/2, 1132/1, 1135, 1136, 1137, 1139, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150/1, 1150/2, 1150/3, 1151/1, 1151/2, 1152, 1153/1, 1153/2, 1153/3, 1153/4, 1154/1, 1154/2, 1154/3, 1155/2, 1156/1, 1156/2, 1158, 1159, 1160, 1161/1, 1162, 1163/1, 1163/2, 1164, 1165, 1166, 1167/1, 1167/2, 1168, 1169, 1170/1, 1171/1, 1172/2, 1171/3, 1171/4, 1172/1, 1173/1, 1173/3, 1174, 1175/1, 1175/3, 1179/1, 1179/2, 1179/3, 1179/5, 1181/1, 1181/2, 1181/3, 1185, 1186, 1187/1, 1187/2, 1187/3, 1187/4, 1190/1, 1190/2, 1190/3, 1191/1, 1191/3, 1192/1, 1192/2, 1193, 1197, 1198, 1201/1, 1201/2, 1201/3, 1202, 1204, 1205/1, 1205/2, 1206, 1208/1, 1208/2, 1209, 1210, 1211, 1213/1, 1213/2, 1213/3, 1213/4, 1214, 1215/1, 1215/2, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1227, 1096/2, 1099/3, 1105/3, 1106/2, 1107/2, 1111/2, 1113/1, 1120, 1170/2, 1171/2, 1173/2, 1175/2, 1126, 1122, 1125/2, 1155/1, 1157, 1177, 1180, 1182, 1183, 1184, 1194, 1195, 1196, 1199, 1200, 1203, 1207, 1212, 1224, 1225, 1226, 713/3, 702, 703, 1098/2, 1099/2, 1100/2, 1101/2, 1102/2, 1103/2, 1110/1, 1112, 1127, 1131, 1132/2, 1141, 1161/2, 1179/4, 1191/2, 1205/3, 709/1, 388, 389/1, 390, 687, 692, 693, 696/1A, 697/2, 701/3, 705/1, 711/1, 714/2, 716/1 of Adhagapadi Village in Dharmapuri Taluk, SF.No: 509/1, 509/2, 509/3, 510/1, 510/10, 510/2, 510/3, 510/4, 510/5, 510/6, 510/7, 510/8, 510/9, 511/1, 511/2, 511/3, 511/4, 511/5, 511/6, 511/7, 867/13A1, 867/19B, 508/1, 508/2, 867/13C, 867/19A of Adhiyamankottai Village, SF.No: 186/1, 186/2, 239/1, 239/2, 239/3, 254/-, 255/1, 255/2, 256/1, 256/2, 258/-, 260/1, 260/2, 267/-, 297/-, 304/-, 331/1, 331/2, 331/3, 331/4, 332/1, 332/2, 333/1, 333/2A, 333/2B, 333/3, 333/4, 340/1, 340/2, 344/-, 345/1, 345/2, 346/-, 347/1, 347/2, 348/1, 348/2, 349/-, 351/1, 351/2, 359/-, 360/1, 360/2, 368/-, 371/-, 372/1, 372/2, 373/-, 375/1, 379/-, 187, 188, 189, 190, 191, 257, 262, 296, 298, 299, 300, 303, 305, 306, 307, 308, 310, 311, 312, 313, 314, 315, 318, 319, 320, 339, 341, 342, 343, 350, 352, 353, 354, 355, 356, 357, 358, 361, 362, 363, 366, 367, 369, 370, 374, 375/2, 376, 377, 378 & 380 of Thadangam Village and SF.No: 299/1, 300/2A, 302/1, 302/2, 302/3, 311, 312, 313/2, 313/3, 314/1, 314/2, 315, 316/1, 316/2, 318/1, 318/2, 319, 331/1, 332/2A, 367, 750/1, 750/2, 750/3, 751/1, 751/2, 752/1, 752/2, 298, 299/2, 313/1, 331/2, 317, 324, 325, 332/1 & 332/2B of Balajangamanahalli Village in Nallampalli Taluk, Dharmapuri District, Tamil Nadu, ADAGAPPADI village, Dharmapuri Taluk and Dharmapuri District - for the establishment or take steps to establish the industry under Section 21 of the Air(Prevention and control of Pollution)Act,1981, as amended in 1987(Central Act. 14 of 1981)-Issued -Reg. (Industry User ID- R24DMP63232670)

REF: 1. Application no. 63233418dated: 06.12.2024/26.06.2025.
2. IR.No : F.1450DMP/RL/AEE/DMP/2025 dated 17/06/2025
3. Minutes of the 236th TSC meeting vide item No. 236-14 dated:28.01.2025.

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

The Managing Director
M/s . SIPCOT INDUSTRIAL PARK AT DHARMAPURI



TAMILNADU POLLUTION CONTROL BOARD

S.F No. SF. No: 389/2, 673, 674/1, 674/2, 675/1, 675/2, 676/1, 676/2, 680, 681, 683/1, 683/2, 685/1A, 685/1B, 685/2, 685/3, 686, 688, 689, 690/1, 690/2, 691/1, 691/2, 694/1, 694/2, 695, 696/1B, 696/2, 696/3, 696/4, 697/1, 697/3, 697/4, 697/5, 697/6, 697/7, 698, 699, 700, 701/1, 701/2, 704/1, 704/2, 705/2, 706, 707, 708/1, 708/2, 709/2, 709/3, 711/2, 712/1, 712/2, 713/1, 713/2, 714/1, 714/3, 714/4, 716/2, 716/3, 717, 718, 719, 720, 721/1, 721/2A, 721/2B, 721/2C, 722, 1036, 1037, 1038, 1039, 1040, 1093, 1095, 1096/1, 1096/3, 1097, 1098/1, 1099/1, 1099/4, 1100/1, 1100/3, 1101/1, 1102/1, 1103/1, 1103/3, 1104, 1105/1, 1105/2, 1105/4, 1106/1, 1106/3, 1107/1, 1107/3, 1108, 1109, 1110/2, 1111/1, 1111/3, 1113/2, 1121/1, 1121/2, 1125/1, 1128/1, 1128/2, 1128/3, 1129/1, 1129/2, 1132/1, 1135, 1136, 1137, 1139, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150/1, 1150/2, 1150/3, 1151/1, 1151/2, 1152, 1153/1, 1153/2, 1153/3, 1153/4, 1154/1, 1154/2, 1154/3, 1155/2, 1156/1, 1156/2, 1158, 1159, 1160, 1161/1, 1162, 1163/1, 1163/2, 1164, 1165, 1166, 1167/1, 1167/2, 1168, 1169, 1170/1, 1171/1, 1172/2, 1171/3, 1171/4, 1172/1, 1173/1, 1173/3, 1174, 1175/1, 1175/3, 1179/1, 1179/2, 1179/3, 1179/5, 1181/1, 1181/2, 1181/3, 1185, 1186, 1187/1, 1187/2, 1187/3, 1187/4, 1190/1, 1190/2, 1190/3, 1191/1, 1191/3, 1192/1, 1192/2, 1193, 1197, 1198, 1201/1, 1201/2, 1201/3, 1202, 1204, 1205/1, 1205/2, 1206, 1208/1, 1208/2, 1209, 1210, 1211, 1213/1, 1213/2, 1213/3, 1213/4, 1214, 1215/1, 1215/2, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1227, 1096/2, 1099/3, 1105/3, 1106/2, 1107/2, 1111/2, 1113/1, 1120, 1170/2, 1171/2, 1173/2, 1175/2, 1126, 1122, 1125/2, 1155/1, 1157, 1177, 1180, 1182, 1183, 1184, 1194, 1195, 1196, 1199, 1200, 1203, 1207, 1212, 1224, 1225, 1226, 713/3, 702, 703, 1098/2, 1099/2, 1100/2, 1101/2, 1102/2, 1103/2, 1110/1, 1112, 1127, 1131, 1132/2, 1141, 1161/2, 1179/4, 1191/2, 1205/3, 709/1, 388, 389/1, 390, 687, 692, 693, 696/1A, 697/2, 701/3, 705/1, 711/1, 714/2, 716/1 of Adhagapadi Village in Dharmapuri Taluk, SF.No: 509/1, 509/2, 509/3, 510/1, 510/10, 510/2, 510/3, 510/4, 510/5, 510/6, 510/7, 510/8, 510/9, 511/1, 511/2, 511/3, 511/4, 511/5, 511/6, 511/7, 867/13A1, 867/19B, 508/1, 508/2, 867/13C, 867/19A of Adhiyamankottai Village, SF.No: 186/1, 186/2, 239/1, 239/2, 239/3, 254/-, 255/1, 255/2, 256/1, 256/2, 258/-, 260/1, 260/2, 267/-, 297/-, 304/-, 331/1, 331/2, 331/3, 331/4, 332/1, 332/2, 333/1, 333/2A, 333/2B, 333/3, 333/4, 340/1, 340/2, 344/-, 345/1, 345/2, 346/-, 347/1, 347/2, 348/1, 348/2, 349/-, 351/1, 351/2, 359/-, 360/1, 360/2, 368/-, 371/-, 372/1, 372/2, 373/-, 375/1, 379/-, 187, 188, 189, 190, 191, 257, 262, 296, 298, 299, 300, 303, 305, 306, 307, 308, 310, 311, 312, 313, 314, 315, 318, 319, 320, 339, 341, 342, 343, 350, 352, 353, 354, 355, 356, 357, 358, 361, 362, 363, 366, 367, 369, 370, 374, 375/2, 376, 377, 378 & 380 of Thadangam Village and SF.No: 299/1, 300/2A, 302/1, 302/2, 302/3, 311, 312, 313/2, 313/3, 314/1, 314/2, 315, 316/1, 316/2, 318/1, 318/2, 319, 331/1, 332/2A, 367, 750/1, 750/2, 750/3, 751/1, 751/2, 752/1, 752/2, 298, 299/2, 313/1, 331/2, 317, 324, 325, 332/1 & 332/2B of Balajanganahalli Village in Nallampalli Taluk, Dharmapuri District, Tamil Nadu

ADAGAPPADI Village

Dharmapuri Taluk

Dharmapuri District.

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

S.F No. SF. No: 389/2, 673, 674/1, 674/2, 675/1, 675/2, 676/1, 676/2, 680, 681, 683/1, 683/2, 685/1A, 685/1B, 685/2, 685/3, 686, 688, 689, 690/1, 690/2, 691/1, 691/2, 694/1, 694/2, 695, 696/1B, 696/2, 696/3, 696/4, 697/1, 697/3, 697/4, 697/5, 697/6, 697/7, 698, 699, 700, 701/1, 701/2, 704/1, 704/2, 705/2, 706, 707, 708/1, 708/2, 709/2, 709/3, 711/2, 712/1, 712/2, 713/1, 713/2, 714/1, 714/3, 714/4, 716/2, 716/3, 717, 718, 719, 720, 721/1, 721/2A, 721/2B, 721/2C, 722, 1036, 1037, 1038, 1039, 1040, 1093, 1095, 1096/1, 1096/3, 1097, 1098/1, 1099/1, 1099/4, 1100/1, 1100/3, 1101/1, 1102/1, 1103/1, 1103/3, 1104, 1105/1, 1105/2, 1105/4, 1106/1, 1106/3, 1107/1, 1107/3, 1108, 1109, 1110/2, 1111/1, 1111/3, 1113/2, 1121/1, 1121/2, 1125/1, 1128/1, 1128/2, 1128/3, 1129/1, 1129/2, 1132/1, 1135, 1136, 1137, 1139, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150/1, 1150/2, 1150/3, 1151/1, 1151/2, 1152, 1153/1, 1153/2, 1153/3, 1153/4, 1154/1, 1154/2, 1154/3, 1155/2, 1156/1, 1156/2, 1158, 1159, 1160, 1161/1, 1162, 1163/1, 1163/2, 1164, 1165, 1166, 1167/1, 1167/2, 1168, 1169, 1170/1, 1171/1, 1172/2, 1171/3, 1171/4, 1172/1, 1173/1, 1173/3, 1174, 1175/1, 1175/3, 1179/1, 1179/2, 1179/3, 1179/5, 1181/1, 1181/2, 1181/3, 1185, 1186, 1187/1, 1187/2, 1187/3, 1187/4, 1190/1, 1190/2, 1190/3, 1191/1, 1191/3, 1192/1, 1192/2, 1193, 1197, 1198, 1201/1, 1201/2, 1201/3, 1202, 1204, 1205/1, 1205/2, 1206, 1208/1, 1208/2, 1209, 1210, 1211, 1213/1, 1213/2, 1213/3, 1213/4, 1214, 1215/1, 1215/2, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1227, 1096/2, 1099/3, 1105/3, 1106/2, 1107/2, 1111/2, 1113/1, 1120, 1170/2, 1171/2, 1173/2, 1175/2, 1126, 1122, 1125/2, 1155/1, 1157, 1177, 1180, 1182, 1183, 1184, 1194, 1195, 1196, 1199, 1200, 1203, 1207, 1212, 1224, 1225, 1226, 713/3, 702, 703, 1098/2, 1099/2, 1100/2, 1101/2, 1102/2, 1103/2, 1110/1, 1112, 1127, 1131, 1132/2, 1141, 1161/2, 1179/4, 1191/2, 1205/3, 709/1, 388, 389/1, 390, 687, 692, 693, 696/1A, 697/2, 701/3, 705/1, 711/1, 714/2, 716/1 of Adhagapadi Village in Dharmapuri Taluk, SF.No: 509/1, 509/2, 509/3, 510/1, 510/10, 510/2, 510/3, 510/4, 510/5, 510/6, 510/7, 510/8, 510/9, 511/1, 511/2, 511/3, 511/4, 511/5, 511/6, 511/7, 867/13A1, 867/19B, 508/1, 508/2, 867/13C, 867/19A of Adhiyamankottai Village, SF.No: 186/1, 186/2, 239/1, 239/2, 239/3, 254/-, 255/1, 255/2, 256/1, 256/2, 258/-, 260/1, 260/2, 267/-, 297/-, 304/-, 331/1, 331/2, 331/3, 331/4, 332/1, 332/2, 333/1, 333/2A, 333/2B, 333/3, 333/4, 340/1, 340/2, 344/-, 345/1, 345/2, 346/-, 347/1, 347/2, 348/1, 348/2, 349/-, 351/1, 351/2, 359/-, 360/1, 360/2, 368/-, 371/-, 372/1, 372/2, 373/-, 375/1, 379/-, 187, 188, 189, 190, 191, 257, 262, 296, 298, 299, 300, 303, 305, 306, 307, 308, 310, 311, 312, 313, 314, 315, 318, 319, 320, 339, 341, 342, 343, 350, 352, 353, 354, 355, 356, 357, 358, 361, 362, 363, 366, 367, 369, 370, 374, 375/2, 376, 377, 378 & 380 of Thadangam Village and SF.No: 299/1, 300/2A, 302/1, 302/2, 302/3, 311, 312, 313/2, 313/3, 314/1, 314/2, 315, 316/1, 316/2, 318/1, 318/2, 319, 331/1, 332/2A, 367, 750/1, 750/2, 750/3, 751/1, 751/2, 752/1, 752/2, 298, 299/2, 313/1, 331/2, 317, 324, 325, 332/1 & 332/2B of Balajanganahalli Village in Nallampalli Taluk, Dharmapuri District, Tamil Nadu

ADAGAPPADI Village,

Dharmapuri Taluk,

Dharmapuri District.

This Consent to establish is valid upto **November 03, 2031**, 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.



TAMILNADU POLLUTION CONTROL BOARD



TAMILNADU POLLUTION CONTROL BOARD

SPECIAL CONDITIONS

1. This consent to establish 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 is an infrastructure development project in a total area of 698.205 Ha (1724.566 Acres). It involves development and maintenance of infrastructure such as roads, storm water drains, water supply, power supply through TANGEDCO, street lights, green belt development and other such amenities to accommodate industries involved in manufacturing EV Products (Battery compound and others parts) under EC category and other Non-EC Category – 698.205 Hectares.	698.205	Hectares

2. This consent to establish 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
II	Fugitive/Noise emission :			
Sl. No.	Fugitive or Noise Emission sources	Type of emission	Control measures	

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:**



TAMILNADU POLLUTION CONTROL BOARD

1. The SIPCOT shall obtain and furnish amendment in Environmental Clearance obtained from MoEF & CC for the product change by removing the Industrial category 3(a) - Metallurgical industries (ferrous & Non-Ferrous), 5(e) - Petrochemical products and petrochemical based processing such as production of carbon black and electrode grade graphite, 5(f)-Synthetic Organic Chemical industries, as it attracts G.O. Ms. No. 127, dated. 02.09.1998.
2. The unit shall not house industries within 5 km distance from the water bodies that attract G.O. Ms. No. 127, dated. 02.09.1998.
3. The SIPCOT shall comply with the conditions as stipulated in the Environmental Clearance obtained from MoEF & CC vide identification No. EC24A3101TN5662491N Dated: 04.11.2024.
4. In accordance with Item No.9 of the EIA Notification, 2006, the unit shall possess valid EC while applying for CTO of the Board.
5. 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.
6. The SIPCOT shall start establishment only after complete alienation of Patta lands, Govt. Poramboke lands and water bodies within the proposed site in concurrence with the competent authority.
7. The issue of CTE to the project shall not be construed as CTO and shall not commission the project without obtaining CTO from the Board.
8. The SIPCOT shall adhere to the AAQ/Emission/ANL standards prescribed by the Board
9. The unit shall conduct Ambient Noise level survey report and Ambient Air Quality survey report for base line data to assess the quality of Ambient Air and Ambient Noise level and submit the report within one month's time.
10. The SIPCOT shall earmark the buffer zone all around the periphery of the layout.
11. The SIPCOT shall only house the industries that do not attract the G.O. Ms. No. 127, dated. 02.09.1998.
12. The SIPCOT shall not house the following highly polluting industries "1. Distilleries, 2. Tanneries, Sago, Sugar, Dairies and Glue, 3. Fertilizer, 4. Pulp & Paper (with digester), 5. Chemical units generating trade effluent containing such pollutants which may pollute air, water and land before treatment and those chemicals which may alter the environmental quality by undergoing physical, chemical and biological transformation, 6. Petroleum Refinery, 7. Textile Dying Units, 8. Steel Plant (Electroplating, Heat Treatment etc.), 9. Ceramics, 10. Thermal Power stations (except Natural Gas / LNG/ CNG /Naphtha / Biomass based power plants, Power plants using dual fuel of biomass & coal upto 25 MW, Power Plants using waste heat recovery boiler without any auxiliary fuel) [Amendment issued vide Letter (Ms). No.85, EC.3/2019, Dated 26.08.2019], 11. Basic Drug Manufacturing Units, 12. Pesticide, 13. Asbestos & 14. Foundries", as it attracts G.O. Ms. No. 127, dated. 02.09.1998.
13. The SIPCOT shall complete all the activities of Environment Management Plan (EMP), spend the Corporate Environment Responsibility (CER) fund fully as committed and shall submit the proof documents before obtaining CTO from TNPCB.
14. The SIPCOT shall install online Continuous Ambient Air Quality Monitoring System (CAAQMS) stations in the downwind and upwind directions and shall connect the same to CAC, TNPCB, Chennai before obtaining CTO.
15. The SIPCOT shall conduct Ambient Noise level survey report and Ambient Air Quality survey report for base line data to assess the quality of Ambient Air and Ambient Noise level and submit the report within three month's time.
16. The SIPCOT shall ensure that minimum 33% of the total area of the project site should be covered with green belt in and around the periphery of the premises.
17. 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 the law.
18. This consent order does not absolve from obtaining necessary permission/ Clearance from other Authority or under other statutes as applicable.



TAMILNADU POLLUTION CONTROL BOARD

GENERAL CONDITIONS

1. This consent to establish cannot be construed as consent to operate and the unit shall not commence the operation without obtaining the Consent to operate.
2. The applicant shall make a request for grant of consent to operate at least thirty days, before the commissioning of trial production.
3. Any Change in the details furnished in the conditions has to be brought to the notice of the Board and got approved by the Board, before obtaining consent to operate under the said Act.
4. The unit has to comply with the provisions of Public Liability Insurance Act, 1991 to provide immediate relief in the event of any hazard to human beings, other living creatures/plants and properties while handling and storage of hazardous substances (wherever applicable).
5. Consent to operate will not be issued unless the unit complies with the conditions of consent to establish.
6. The unit shall provide adequate water sprinklers for the control of dust emission during the loading and unloading of construction material so as to minimize the dust emission.
7. The unit shall provide water sprinklers along the temporary roads inside the premises to avoid fugitive dust emission during the vehicle movements.
8. The unit shall develop green belt of adequate width around the premises.
9. In case there is any change in the management, the unit shall inform the change with relevant documents immediately.

To
The Managing Director,
M/s.SIPCOT INDUSTRIAL PARK AT DHARMAPURI,
STATE INDUSTRIES PROMOTION CORPORATION OF TAMIL NADU LIMITED (SIPCOT),
19-A, RUKMANI LAKSHMIPATHY ROAD
EGMORE, CHENNAI.
Pin: 600008

Copy to:

- 1.The Commissioner, DHARMAPURI-Panchayat Union, Dharmapuri Taluk, Dharmapuri District.
2. The District Environmental Engineer, Tamil Nadu Pollution Control Board, DHARMAPURI.
3. The JCEE-Monitoring, Tamil Nadu Pollution Control Board, Salem.
4. File

Signature valid

Digitally Signed by :Indira Gandhi S
For Member Secretary,
Tamil Nadu Pollution Control Board,
Chennai

Date: 2025.07.18 12:55:14 IST



TAMILNADU POLLUTION CONTROL BOARD



Category of the Industry :

RED



CONSENT ORDER NO. 2501163233418 DATED: 16/07/2025.

PROCEEDINGS NO.T4/TNPCB/F.1450DMP/RL//DMP/W/2025 DATED: 16/07/2025

SUB: TNPC Board-Consent for Establishment-M/S SIPCOT INDUSTRIAL PARK AT DHARMAPURI S.F No. SF. No: 389/2, 673, 674/1, 674/2, 675/1, 675/2, 676/1, 676/2, 680, 681, 683/1, 683/2, 685/1A, 685/1B, 685/2, 685/3, 686, 688, 689, 690/1, 690/2, 691/1, 691/2, 694/1, 694/2, 695, 696/1B, 696/2, 696/3, 696/4, 697/1, 697/3, 697/4, 697/5, 697/6, 697/7, 698, 699, 700, 701/1, 701/2, 704/1, 704/2, 705/2, 706, 707, 708/1, 708/2, 709/2, 709/3, 711/2, 712/1, 712/2, 713/1, 713/2, 714/1, 714/3, 714/4, 716/2, 716/3, 717, 718, 719, 720, 721/1, 721/2A, 721/2B, 721/2C, 722, 1036, 1037, 1038, 1039, 1040, 1093, 1095, 1096/1, 1096/3, 1097, 1098/1, 1099/1, 1099/4, 1100/1, 1100/3, 1101/1, 1102/1, 1103/1, 1103/3, 1104, 1105/1, 1105/2, 1105/4, 1106/1, 1106/3, 1107/1, 1107/3, 1108, 1109, 1110/2, 1111/1, 1111/3, 1113/2, 1121/1, 1121/2, 1125/1, 1128/1, 1128/2, 1128/3, 1129/1, 1129/2, 1132/1, 1135, 1136, 1137, 1139, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150/1, 1150/2, 1150/3, 1151/1, 1151/2, 1152, 1153/1, 1153/2, 1153/3, 1153/4, 1154/1, 1154/2, 1154/3, 1155/2, 1156/1, 1156/2, 1158, 1159, 1160, 1161/1, 1162, 1163/1, 1163/2, 1164, 1165, 1166, 1167/1, 1167/2, 1168, 1169, 1170/1, 1171/1, 1172/2, 1171/3, 1171/4, 1172/1, 1173/1, 1173/3, 1174, 1175/1, 1175/3, 1179/1, 1179/2, 1179/3, 1179/5, 1181/1, 1181/2, 1181/3, 1185, 1186, 1187/1, 1187/2, 1187/3, 1187/4, 1190/1, 1190/2, 1190/3, 1191/1, 1191/3, 1192/1, 1192/2, 1193, 1197, 1198, 1201/1, 1201/2, 1201/3, 1202, 1204, 1205/1, 1205/2, 1206, 1208/1, 1208/2, 1209, 1210, 1211, 1213/1, 1213/2, 1213/3, 1213/4, 1214, 1215/1, 1215/2, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1227, 1096/2, 1099/3, 1105/3, 1106/2, 1107/2, 1111/2, 1113/1, 1120, 1170/2, 1171/2, 1173/2, 1175/2, 1126, 1122, 1125/2, 1155/1, 1157, 1177, 1180, 1182, 1183, 1184, 1194, 1195, 1196, 1199, 1200, 1203, 1207, 1212, 1224, 1225, 1226, 713/3, 702, 703, 1098/2, 1099/2, 1100/2, 1101/2, 1102/2, 1103/2, 1110/1, 1112, 1127, 1131, 1132/2, 1141, 1161/2, 1179/4, 1191/2, 1205/3, 709/1, 388, 389/1, 390, 687, 692, 693, 696/1A, 697/2, 701/3, 705/1, 711/1, 714/2, 716/1 of Adhagapadi Village in Dharmapuri Taluk, SF.No: 509/1, 509/2, 509/3, 510/1, 510/10, 510/2, 510/3, 510/4, 510/5, 510/6, 510/7, 510/8, 510/9, 511/1, 511/2, 511/3, 511/4, 511/5, 511/6, 511/7, 867/13A1, 867/19B, 508/1, 508/2, 867/13C, 867/19A of Adhiyamankottai Village, SF.No: 186/1, 186/2, 239/1, 239/2, 239/3, 254/-, 255/1, 255/2, 256/1, 256/2, 258/-, 260/1, 260/2, 267/-, 297/-, 304/-, 331/1, 331/2, 331/3, 331/4, 332/1, 332/2, 333/1, 333/2A, 333/2B, 333/3, 333/4, 340/1, 340/2, 344/-, 345/1, 345/2, 346/-, 347/1, 347/2, 348/1, 348/2, 349/-, 351/1, 351/2, 359/-, 360/1, 360/2, 368/-, 371/-, 372/1, 372/2, 373/-, 375/1, 379/-, 187, 188, 189, 190, 191, 257, 262, 296, 298, 299, 300, 303, 305, 306, 307, 308, 310, 311, 312, 313, 314, 315, 318, 319, 320, 339, 341, 342, 343, 350, 352, 353, 354, 355, 356, 357, 358, 361, 362, 363, 366, 367, 369, 370, 374, 375/2, 376, 377, 378 & 380 of Thadangam Village and SF.No: 299/1, 300/2A, 302/1, 302/2, 302/3, 311, 312, 313/2, 313/3, 314/1, 314/2, 315, 316/1, 316/2, 318/1, 318/2, 319, 331/1, 332/2A, 367, 750/1, 750/2, 750/3, 751/1, 751/2, 752/1, 752/2, 298, 299/2, 313/1, 331/2, 317, 324, 325, 332/1 & 332/2B of Balajanganahalli Village in Nallampalli Taluk, Dharmapuri District, Tamil Nadu, ADAGAPPADI Village, Dharmapuri Taluk, Dharmapuri District - for the establishment or take steps to establish the industry under Section 25 of the Water (Prevention and control of Pollution) Act, 1974, as amended in 1988(Central Act 6 of 1974)- Issued- Reg. (Industry User ID- R24DMP63232670)

REF: 1. Application no. 63233418 dated: 06.12.2024/26.06.2025.
2. IR.No : F.1450DMP/RL/AEE/DMP/2025 dated 17/06/2025
3. Minutes of the 236th TSC meeting vide item No. 236-14 dated: 28.01.2025.

Consent to establish or take steps to establish is hereby granted under Section 25 of the Water (Prevention and control of Pollution) Act, 1974, as amended in 1988(Central Act 6 of 1974) (hereinafter referred to as 'The Act') and the Rules and Orders made there under to

The Managing Director,
SIPCOT INDUSTRIAL PARK AT DHARMAPURI



TAMILNADU POLLUTION CONTROL BOARD

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

S.F No. SF. No: 389/2, 673, 674/1, 674/2, 675/1, 675/2, 676/1, 676/2, 680, 681, 683/1, 683/2, 685/1A, 685/1B, 685/2, 685/3, 686, 688, 689, 690/1, 690/2, 691/1, 691/2, 694/1, 694/2, 695, 696/1B, 696/2, 696/3, 696/4, 697/1, 697/3, 697/4, 697/5, 697/6, 697/7, 698, 699, 700, 701/1, 701/2, 704/1, 704/2, 705/2, 706, 707, 708/1, 708/2, 709/2, 709/3, 711/2, 712/1, 712/2, 713/1, 713/2, 714/1, 714/3, 714/4, 716/2, 716/3, 717, 718, 719, 720, 721/1, 721/2A, 721/2B, 721/2C, 722, 1036, 1037, 1038, 1039, 1040, 1093, 1095, 1096/1, 1096/3, 1097, 1098/1, 1099/1, 1099/4, 1100/1, 1100/3, 1101/1, 1102/1, 1103/1, 1103/3, 1104, 1105/1, 1105/2, 1105/4, 1106/1, 1106/3, 1107/1, 1107/3, 1108, 1109, 1110/2, 1111/1, 1111/3, 1113/2, 1121/1, 1121/2, 1125/1, 1128/1, 1128/2, 1128/3, 1129/1, 1129/2, 1132/1, 1135, 1136, 1137, 1139, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150/1, 1150/2, 1150/3, 1151/1, 1151/2, 1152, 1153/1, 1153/2, 1153/3, 1153/4, 1154/1, 1154/2, 1154/3, 1155/2, 1156/1, 1156/2, 1158, 1159, 1160, 1161/1, 1162, 1163/1, 1163/2, 1164, 1165, 1166, 1167/1, 1167/2, 1168, 1169, 1170/1, 1171/1, 1172/2, 1171/3, 1171/4, 1172/1, 1173/1, 1173/3, 1174, 1175/1, 1175/3, 1179/1, 1179/2, 1179/3, 1179/5, 1181/1, 1181/2, 1181/3, 1185, 1186, 1187/1, 1187/2, 1187/3, 1187/4, 1190/1, 1190/2, 1190/3, 1191/1, 1191/3, 1192/1, 1192/2, 1193, 1197, 1198, 1201/1, 1201/2, 1201/3, 1202, 1204, 1205/1, 1205/2, 1206, 1208/1, 1208/2, 1209, 1210, 1211, 1213/1, 1213/2, 1213/3, 1213/4, 1214, 1215/1, 1215/2, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1227, 1096/2, 1099/3, 1105/3, 1106/2, 1107/2, 1111/2, 1113/1, 1120, 1170/2, 1171/2, 1173/2, 1175/2, 1126, 1122, 1125/2, 1155/1, 1157, 1177, 1180, 1182, 1183, 1184, 1194, 1195, 1196, 1199, 1200, 1203, 1207, 1212, 1224, 1225, 1226, 713/3, 702, 703, 1098/2, 1099/2, 1100/2, 1101/2, 1102/2, 1103/2, 1110/1, 1112, 1127, 1131, 1132/2, 1141, 1161/2, 1179/4, 1191/2, 1205/3, 709/1, 388, 389/1, 390, 687, 692, 693, 696/1A, 697/2, 701/3, 705/1, 711/1, 714/2, 716/1 of Adhagapadi Village in Dharmapuri Taluk, SF.No: 509/1, 509/2, 509/3, 510/1, 510/10, 510/2, 510/3, 510/4, 510/5, 510/6, 510/7, 510/8, 510/9, 511/1, 511/2, 511/3, 511/4, 511/5, 511/6, 511/7, 867/13A1, 867/19B, 508/1, 508/2, 867/13C, 867/19A of Adhiyamankottai Village, SF.No: 186/1, 186/2, 239/1, 239/2, 239/3, 254/-, 255/1, 255/2, 256/1, 256/2, 258/-, 260/1, 260/2, 267/-, 297/-, 304/-, 331/1, 331/2, 331/3, 331/4, 332/1, 332/2, 333/1, 333/2A, 333/2B, 333/3, 333/4, 340/1, 340/2, 344/-, 345/1, 345/2, 346/-, 347/1, 347/2, 348/1, 348/2, 349/-, 351/1, 351/2, 359/-, 360/1, 360/2, 368/-, 371/-, 372/1, 372/2, 373/-, 375/1, 379/-, 187, 188, 189, 190, 191, 257, 262, 296, 298, 299, 300, 303, 305, 306, 307, 308, 310, 311, 312, 313, 314, 315, 318, 319, 320, 339, 341, 342, 343, 350, 352, 353, 354, 355, 356, 357, 358, 361, 362, 363, 366, 367, 369, 370, 374, 375/2, 376, 377, 378 & 380 of Thadangam Village and SF.No: 299/1, 300/2A, 302/1, 302/2, 302/3, 311, 312, 313/2, 313/3, 314/1, 314/2, 315, 316/1, 316/2, 318/1, 318/2, 319, 331/1, 332/2A, 367, 750/1, 750/2, 750/3, 751/1, 751/2, 752/1, 752/2, 298, 299/2, 313/1, 331/2, 317, 324, 325, 332/1 & 332/2B of Balajangamanahalli Village in Nallampalli Taluk, Dharmapuri District, Tamil Nadu

ADAGAPPADI Village,

Dharmapuri Taluk,

Dharmapuri District.

This Consent to establish is valid upto **November 03, 2031**, 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.



TAMILNADU POLLUTION CONTROL BOARD

SPECIAL CONDITIONS

1. This consent to establish 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 is an infrastructure development project in a total area of 698.205 Ha (1724.566 Acres). It involves development and maintenance of infrastructure such as roads, storm water drains, water supply, power supply through TANGEDCO, street lights, green belt development and other such amenities to accommodate industries involved in manufacturing EV Products (Battery compound and others parts) under EC category and other Non-EC Category – 698.205 Hectares.	698.205	Hectares

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

a	Sewage Treatment Plant:		
Treatment status: Septic Tank and SP/DT			
SL. No.	Name of the Treatment Unit	No. of Units	Dimensions in metres
1.	Septic Tank	1	4.2 m x 2.3 m x 1.9
2.	Soak Pit	1	1.0 m dia x 2.5 m Ht
b	Effluent Treatment Plant:		
Treatment status: No trade effluent and hence does not arise			

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

Outlet No.	Description of Outlet	Maximum daily discharge in KLD	Point of disposal
Effluent Type : Sewage			
1.	Treated Sewage	0.85	On Industrys own land
Effluent Type : Trade Effluent - NIL			

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:**



TAMILNADU POLLUTION CONTROL BOARD

1. The SIPCOT shall obtain and furnish amendment in Environmental Clearance obtained from MoEF & CC for the product change by removing the Industrial category 3(a) - Metallurgical industries (ferrous & Non-Ferrous), 5(e) - Petrochemical products and petrochemical based processing such as production of carbon black and electrode grade graphite, 5(f)-Synthetic Organic Chemical industries, as it attracts G.O. Ms. No. 127, dated. 02.09.1998.
2. The unit shall not house industries within 5 km distance from the water bodies that attract G.O. Ms. No. 127, dated. 02.09.1998.
3. The SIPCOT shall comply with the conditions as stipulated in the Environmental Clearance obtained from MoEF & CC vide identification No. EC24A3101TN5662491N Dated: 04.11.2024.
4. The SIPCOT shall start its establishment activities only after getting the necessary project/building approvals from the competent authorities.
5. This consent order does not absolve from obtaining necessary permission / Clearance from other Authority or under other statutes as applicable.
6. In accordance with Item No.9 of the EIA Notification, 2006, the unit shall possess valid EC while applying for CTO of the Board.
7. 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.
8. The issue of CTE to the project shall not be construed as CTO and shall not commission the project without obtaining CTO from the Board.
9. The SIPCOT shall start establishment only after complete alienation of Patta lands, Govt. Poramboke lands and water bodies within the proposed site in concurrence with the competent authority.
10. The SIPCOT shall earmark the buffer zone all around the periphery of the layout.
11. The SIPCOT shall only house the industries that do not attract the G.O. Ms. No. 127, dated. 02.09.1998.
12. The SIPCOT shall not house the following highly polluting industries "1. Distilleries, 2. Tanneries, Sago, Sugar, Dairies and Glue, 3. Fertilizer, 4. Pulp & Paper (with digester), 5. Chemical units generating trade effluent containing such pollutants which may pollute air, water and land before treatment and those chemicals which may alter the environmental quality by undergoing physical, chemical and biological transformation, 6. Petroleum Refinery, 7. Textile Dying Units, 8. Steel Plant (Electroplating, Heat Treatment etc.), 9. Ceramics, 10. Thermal Power stations (except Natural Gas / LNG/ CNG /Naphtha / Biomass based power plants, Power plants using dual fuel of biomass & coal upto 25 MW, Power Plants using waste heat recovery boiler without any auxiliary fuel) [Amendment issued vide Letter (Ms). No.85, EC.3/2019, Dated 26.08.2019], 11. Basic Drug Manufacturing Units, 12. Pesticide, 13. Asbestos & 14. Foundries", as it attracts G.O. Ms. No. 127, dated. 02.09.1998.
13. The stability of the entire building/STP/ETP does not falls under the purview of the TNPCB Board.
14. The SIPCOT shall obtain planning permission and building plan approval from the competent authority and furnish the same to the Board before obtaining CTO.
15. The SIPCOT shall furnish baseline data for ground water to assess the quality of ground water for 1 KM radius outside the boundary of the project and also inside available open wells within a month's time.
16. The SIPCOT shall ensure that the allotted units shall not dig any wells or bore wells inside their premises for drawing of ground water. The Industrial Park shall ensure the water supply to all member units in the estate.
17. The SIPCOT shall monitor the ground water in and around the unit premises once in six months, so as to assess its quality and submit the same to the Board.
18. The SIPCOT has to ensure that all the member Industries within the industrial Park shall make their own arrangements to achieve zero discharge of the trade effluents, gaseous emission and noise control measures to achieve the standards prescribed by the TNPCB.
19. The SIPCOT shall provide septic tank followed by soak pit to treat the sewage generated from SIPCOT administrative building, so as to achieve the standards prescribed by the Board.
20. The SIPCOT shall ensure that the allotted industrial units shall obtain consent from the TNPCB separately for their establishment & operation in this industrial estate.
21. The SIPCOT shall ensure that 131.078 ha of the total area of the project site (Apart from greenbelt of Individual Industrial Plot area) for greenbelt development with 50m of thick plantation along the peripheral of the river and 30 mtrs width of greenbelt around the water bodies as per the revised layout as per the EC conditions.
22. The SIPCOT shall provide adequate storm water drains and ensure that all the industries will be utilized only for storm water.
23. The SIPCOT shall ensure that no untreated/treated sewage/trade effluent generated from the industries is discharged outside its premises and discharged into nearby water bodies through storm water drain.
24. The SIPCOT shall ensure that the industries generating hazardous waste are complying with the provisions of the Hazardous and Other Wastes (M&TBM) Rules, 2016.
25. The bio degradable solid waste, non bio degradable solid waste, STP sludge, etc generated from the



TAMILNADU POLLUTION CONTROL BOARD

project activity shall be properly collected, segregated and disposed as per the provision of Solid waste(Management and Handling)Rules,2016.

26. The plastic wastes shall be segregated and disposed as per the provisions of Plastic Waste (Management and Handling) Rules, 2016. The SIPCOT shall ensure to not use "Use and throwaway plastics" such as plastic sheets used for food wrapping, spreading on dining table etc., plastic plates, plastic coated tea cups, plastic tumbler, water pouches and packets, plastic straw, plastic carry bag and plastic flags irrespective of thickness, within the industry premises. Instead unit shall encourage use of eco-friendly alternative such as banana leaf, arecanut palm plate, stainless steel, glass, porcelain plates/cups, cloth bag, jute bag etc in its premises.

27. The SIPCOT shall comply with the E-Waste Management Rules 2022 as amended.

28. The SIPCOT shall complete all the activities of Environment Management Plan (EMP), spend the Corporate Environment Responsibility (CER) fund fully as committed and shall submit the proof documents before obtaining CTO from TNPCB.

29. The SIPCOT shall provide Rain Water Harvesting pits so as to recharge the ground water table.

30. The SIPCOT shall provide a common solid waste treatment and disposal facility for the disposal of solid wastes to be generated from the industries as reported as per the provision of Solid Waste (Management and Handling) Rules, 2016.

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 order will be withdrawn without any notice and further action will be initiated against the unit as per the law.

32. This consent order does not absolve from obtaining necessary permission/ Clearance from other Authority or under other statutes as applicable.



TAMILNADU POLLUTION CONTROL BOARD

GENERAL CONDITIONS

1. This consent to establish cannot be construed as consent to operate and the unit shall not commence the operation without obtaining the Consent to operate.
2. The applicant shall make a request for grant of consent to operate at least thirty days, before the commissioning of trial production.
3. Any Change in the details furnished in the conditions has to be brought to the notice of the Board and got approved by the Board, before obtaining consent to operate under the said Act.
4. The unit has to comply with the provisions of Public Liability Insurance Act, 1991 to provide immediate relief in the event of any hazard to human beings, other living creatures/plants and properties while handling and storage of hazardous substances (wherever applicable).
5. Consent to operate will not be issued unless the unit complies with the conditions of consent to establish.
6. The unit shall provide adequate water sprinklers for the control of dust emission during the loading and unloading of construction material so as to minimize the dust emission.
7. The unit shall provide water sprinklers along the temporary roads inside the premises to avoid fugitive dust emission during the vehicle movements.
8. The unit shall develop green belt of adequate width around the premises.
9. In case there is any change in the management, the unit shall inform the change with relevant documents immediately.

To

The Managing Director,

M/s.SIPCOT INDUSTRIAL PARK AT DHARMAPURI,

STATE INDUSTRIES PROMOTION CORPORATION OF TAMIL NADU LIMITED (SIPCOT),

19-A, RUKMANI LAKSHMIPATHY ROAD

EGMORE, CHENNAI.

Pin: 600008

Copy to:

1. The Commissioner, DHARMAPURI-Panchayat Union, Dharmapuri Taluk, Dharmapuri District.

2. The District Environmental Engineer, Tamil Nadu Pollution Control Board, DHARMAPURI.

3. The JCEE-Monitoring, Tamil Nadu Pollution Control Board, Salem.

4. File

Signature valid

Digitally Signed by :Indira Gandhi S
For Member Secretary
Tamil Nadu Pollution Control Board,
Chennai

Date: 2025.07.18 13:02:58 IST



LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

No.80, 7th Cross Street, Santhosh Nagar, Puthagaram,
Teachers Colony, Kolathur, Chennai 600 099.
E-mail: mgopr@lotusenviro.in / info@lotusenviro.in
www.lotusenviro.in ☎ +91 44 43539680



(Accredited by NABL, Recognized by MoEF, ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 Certified Organization)

TEST REPORT

Job No. **524/25-26** ULR No. **TC151312600000497F** Report Date **13.02.2026**

Sample Description	: Ambient Air Quality	
Customer Name	: M/s.SIPCOT Limited,	
Customer Address	: Dharmapuri	
Sample Drawn by	: LES	
Date of Monitoring	: 04.02.2026 & 05.02.2026	Sampling Method : LES/EN/GEN/SOP/002
Location : Project Area		Temperature : 33.0°C
Sample Code	: LES2602588	Humidity : 68%
Sample Received On	: 06.02.2026	Report Number : LES0497
Test Commenced On	: 06.02.2026	Test Completed On : 13.02.2026

S.No	Description	Method of Reference	Units	Results	*Max Limits (CPCB)
1.	Particulate Matter PM 2.5	IS:5182 (Part-24)2019	µg/m ³	21.7	60 (24 Hours) 40 (Annual)
2.	Particulate Matter PM 10	IS:5182 (Part-23)2006	µg/m ³	86.6	100 (24 Hours) 60 (Annual)
3.	Sulphur Dioxide as SO ₂	IS:5182 (Part-2) Sec 1:2023	µg/m ³	11.8	80 (24 Hours) 50 (Annual)
4.	Nitrogen Dioxide as NOX	IS:5182 (Part-6)2006	µg/m ³	15.3	80 (24 Hours) 40 (Annual)
5.	Carbon Monoxide as CO	IS:5182 (Part-10)1999	mg/m ³	BLQ (LOQ:1.15)	02 (8 Hours) 04 (1 Hour)
6.	Ammonia as NH ₃	IS:5182 (Part-25)2018	µg/m ³	BLQ (LOQ :20.0)	400 (24 Hours) 100 (Annual)
7.	Ozone as O ₃	IS:5182 (Part-9)1974	µg/m ³	BLQ (LOQ :20.0)	180 (1 Hour) 100 (8 Hours)
8.	Lead as Pb	IS:5182 (Part-22)2004	µg/m ³	BLQ (LOQ :0.001)	1.0 (24 Hours) 0.5 (Annual)
9.	Arsenic as As	AES/INS/AAS/SOP/004	ng/m ³	BLQ (LOQ:0.1)	06 (Annual)
10.	Nickel as Ni	IS:5182 (Part-26)2020	ng/m ³	BLQ (LOQ:5.0)	20 (Annual)
11.	Benzo (a) Pyrene Bap	IS:5182 (Part-12)2004	ng/m ³	BLQ (LOQ :0.02)	01 (Annual)
12.	Benzene as C ₆ H ₆	IS:5182 (Part-11)2006	µg/m ³	BLQ (LOQ :0.5)	05 (Annual)
13.	Total Volatile Organic Compounds	USEPA 21:2017	µg/m ³	BLQ (LOQ:0.5)	---

*National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, The 18th November, 2009 - Industrial, Residential, Rural and Other Area.

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

Verified by

Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification



End of Report

1 of 1

Authorized Signatory

U. ANBARASAN
Quality Manager

Note: Any unauthorized alteration, forgery or falsification of the content or appearance of this test report is unlawful. Unless and otherwise stated the submitted results in this test report refer only to the sample(s) tested and such sample(s) are retained only for 15 days from the completion date of testing, except in case of regulatory samples. Samples are not drawn by us unless otherwise stated. This test report cannot be reproduced except in full, without prior written approval. This test report is for the exclusive use of Lotus Enviro Systems Private Limited and the referred customers.



LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

No.80, 7th Cross Street, Santhosh Nagar, Puthagaram,
Teachers Colony, Kolathur, Chennai 600 099.
E-mail: mgropr@lotusenviro.in / info@lotusenviro.in
www.lotusenviro.in ☎ +91 44 43539680



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TEST REPORT

Job No.	524/25-26	ULR No.	TC151312600000498F	Report Date	13.02.2026
Sample Description	: Ambient Air Quality				
Customer Name	: M/s.SIPCOT Limited,				
Customer Address	: Dharmapuri				
Sample Drawn by	: LES				
Date of Monitoring	: 04.02.2026 & 05.02.2026		Sampling Method	: LES/EN/GEN/SOP/002	
Location	:Chavulahalli		Temperature	:33.0°C	
Sample Code	: LES2602589		Humidity	:68%	
Sample Received On	:06.02.2026		Report Number	:LES0498	
Test Commenced On	:06.02.2026		Test Completed On	:13.02.2026	

S.No	Description	Method of Reference	Units	Results	*Max Limits (CPCB)
1.	Particulate Matter PM 2.5	IS:5182 (Part-24)2019	µg/m ³	22.3	60 (24 Hours) 40 (Annual)
2.	Particulate Matter PM 10	IS:5182 (Part-23)2006	µg/m ³	79.9	100 (24 Hours) 60 (Annual)
3.	Sulphur Dioxide as SO ₂	IS:5182 (Part-2) Sec 1:2023	µg/m ³	8.5	80 (24 Hours) 50 (Annual)
4.	Nitrogen Dioxide as NO _x	IS:5182 (Part-6)2006	µg/m ³	11.1	80 (24 Hours) 40 (Annual)
5.	Carbon Monoxide as CO	IS:5182 (Part-10)1999	mg/m ³	BLQ (LOQ:1.15)	02 (8 Hours) 04 (1 Hour)
6.	Ammonia as NH ₃	IS:5182 (Part-25)2018	µg/m ³	BLQ (LOQ :20.0)	400 (24 Hours) 100 (Annual)
7.	Ozone as O ₃	IS:5182 (Part-9)1974	µg/m ³	BLQ (LOQ :20.0)	180 (1 Hour) 100 (8 Hours)
8.	Lead as Pb	IS:5182 (Part-22)2004	µg/m ³	BLQ (LOQ :0.001)	1.0 (24 Hours) 0.5 (Annual)
9.	Arsenic as As	AES/INS/AAS/SOP/004	ng/m ³	BLQ (LOQ:0.1)	06 (Annual)
10.	Nickel as Ni	IS:5182 (Part-26)2020	ng/m ³	BLQ (LOQ:5.0)	20 (Annual)
11.	Benzo (a) Pyrene Bap	IS:5182 (Part-12)2004	ng/m ³	BLQ (LOQ :0.02)	01 (Annual)
12.	Benzene as C ₆ H ₆	IS:5182 (Part-11)2006	µg/m ³	BLQ (LOQ :0.5)	05 (Annual)
13.	Total Volatile Organic Compounds	USEPA 21:2017	µg/m ³	BLQ (LOQ:0.5)	---

*National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, The 18th November, 2009 - Industrial, Residential, Rural and Other Area.

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Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification



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U.ANBARASAN
Quality Manager

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000499F Report Date 13.02.2026

Sample Description	: Ambient Air Quality	
Customer Name	: M/s.SIPCOT Limited,	
Customer Address	: Dharmapuri	
Sample Drawn by	: LES	
Date of Monitoring	: 04.02.2026 & 05.02.2026	Sampling Method : LES/EN/GEN/SOP/002
Location	: Balajanganmanhalli	Temperature : 30.0°C
Sample Code	: LES2602590	Humidity : 68%
Sample Received On	: 06.02.2026	Report Number : LES0499
Test Commenced On	: 06.02.2026	Test Completed On : 13.02.2026

S.No	Description	Method of Reference	Units	Results	*Max Limits (CPCB)
1.	Particulate Matter PM 2.5	IS:5182 (Part-24)2019	µg/m³	20.4	60 (24 Hours) 40 (Annual)
2.	Particulate Matter PM 10	IS:5182 (Part-23)2006	µg/m³	79.3	100 (24 Hours) 60 (Annual)
3.	Sulphur Dioxide as SO ₂	IS:5182 (Part-2) Sec 1:2023	µg/m³	9.1	80 (24 Hours) 50 (Annual)
4.	Nitrogen Dioxide as NOX	IS:5182 (Part-6)2006	µg/m³	11.0	80 (24 Hours) 40 (Annual)
5.	Carbon Monoxide as CO	IS:5182 (Part-10)1999	mg/m³	BLQ (LOQ:1.15)	02 (8 Hours) 04 (1 Hour)
6.	Ammonia as NH ₃	IS:5182 (Part-25)2018	µg/m³	BLQ (LOQ :20.0)	400 (24 Hours) 100 (Annual)
7.	Ozone as O ₃	IS:5182 (Part-9)1974	µg/m³	BLQ (LOQ :20.0)	180 (1 Hour) 100 (8 Hours)
8.	Lead as Pb	IS:5182 (Part-22)2004	µg/m³	BLQ (LOQ :0.001)	1.0 (24 Hours) 0.5 (Annual)
9.	Arsenic as As	AES/INS/AAS/SOP/004	ng/m³	BLQ (LOQ:0.1)	06 (Annual)
10.	Nickel as Ni	IS:5182 (Part-26)2020	ng/m³	BLQ (LOQ:5.0)	20 (Annual)
11.	Benzo (a) Pyrene Bap	IS:5182 (Part-12)2004	ng/m³	BLQ (LOQ :0.02)	01 (Annual)
12.	Benzene as C ₆ H ₆	IS:5182 (Part-11)2006	µg/m³	BLQ (LOQ :0.5)	05 (Annual)
13.	Total Volatile Organic Compounds	USEPA 21:2017	µg/m³	BLQ (LOQ:0.5)	---

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000500F Report Date 13.02.2026

Sample Description	: Ambient Air Quality	
Customer Name	: M/s.SIPCOT Limited,	
Customer Address	: Dharmapuri	
Sample Drawn by	: LES	
Date of Monitoring	: 04.02.2026 & 05.02.2026	Sampling Method : LES/EN/GEN/SOP/002
Location	: Nagarkoodal	Temperature : 30.0°C
Sample Code	: LES2602591	Humidity : 70%
Sample Received On	: 06.02.2026	Report Number : LES0500
Test Commenced On	: 06.02.2026	Test Completed On : 13.02.2026

S.No	Description	Method of Reference	Units	Results	*Max Limits (CPCB)
1.	Particulate Matter PM 2.5	IS:5182 (Part-24)2019	µg/m ³	18.6	60 (24 Hours) 40 (Annual)
2.	Particulate Matter PM 10	IS:5182 (Part-23)2006	µg/m ³	73.4	100 (24 Hours) 60 (Annual)
3.	Sulphur Dioxide as SO ₂	IS:5182 (Part-2) Sec 1:2023	µg/m ³	7.9	80 (24 Hours) 50 (Annual)
4.	Nitrogen Dioxide as NOX	IS:5182 (Part-6)2006	µg/m ³	10.9	80 (24 Hours) 40 (Annual)
5.	Carbon Monoxide as CO	IS:5182 (Part-10)1999	mg/m ³	BLQ (LOQ:1.15)	02 (8 Hours) 04 (1 Hour)
6.	Ammonia as NH ₃	IS:5182 (Part-25)2018	µg/m ³	BLQ (LOQ :20.0)	400 (24 Hours) 100 (Annual)
7.	Ozone as O ₃	IS:5182 (Part-9)1974	µg/m ³	BLQ (LOQ :20.0)	180 (1 Hour) 100 (8 Hours)
8.	Lead as Pb	IS:5182 (Part-22)2004	µg/m ³	BLQ (LOQ :0.001)	1.0 (24 Hours) 0.5 (Annual)
9.	Arsenic as As	AES/INS/AAS/SOP/004	ng/m ³	BLQ (LOQ:0.1)	06 (Annual)
10.	Nickel as Ni	IS:5182 (Part-26)2020	ng/m ³	BLQ (LOQ:5.0)	20 (Annual)
11.	Benzo (a) Pyrene Bap	IS:5182 (Part-12)2004	ng/m ³	BLQ (LOQ :0.02)	01 (Annual)
12.	Benzene as C ₆ H ₆	IS:5182 (Part-11)2006	µg/m ³	BLQ (LOQ :0.5)	05 (Annual)
13.	Total Volatile Organic Compounds	USEPA 21:2017	µg/m ³	BLQ (LOQ:0.5)	---

*National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, The 18th November, 2009 - Industrial, Residential, Rural and Other Area.

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000501F Report Date 13.02.2026

Sample Description	: Ambient Air Quality	
Customer Name	: M/s.SIPCOT Limited,	
Customer Address	: Dharmapuri	
Sample Drawn by	: LES	
Date of Monitoring	: 04.02.2026 & 05.02.2026	Sampling Method : LES/EN/GEN/SOP/002
Location	: Adhiyamankottal	Temperature : 34.0°C
Sample Code	: LES2602592	Humidity : 68%
Sample Received On	: 06.02.2026	Report Number : LES0501
Test Commenced On	: 06.02.2026	Test Completed On : 13.02.2026

S.No	Description	Method of Reference	Units	Results	*Max Limits (CPCB)
1.	Particulate Matter PM 2.5	IS:5182 (Part-24)2019	µg/m ³	20.2	60 (24 Hours) 40 (Annual)
2.	Particulate Matter PM 10	IS:5182 (Part-23)2006	µg/m ³	86.8	100 (24 Hours) 60 (Annual)
3.	Sulphur Dioxide as SO ₂	IS:5182 (Part-2) Sec 1:2023	µg/m ³	12.5	80 (24 Hours) 50 (Annual)
4.	Nitrogen Dioxide as NOX	IS:5182 (Part-6)2006	µg/m ³	17.0	80 (24 Hours) 40 (Annual)
5.	Carbon Monoxide as CO	IS:5182 (Part-10)1999	mg/m ³	BLQ (LOQ:1.15)	02 (8 Hours) 04 (1 Hour)
6.	Ammonia as NH ₃	IS:5182 (Part-25)2018	µg/m ³	BLQ (LOQ :20.0)	400 (24 Hours) 100 (Annual)
7.	Ozone as O ₃	IS:5182 (Part-9)1974	µg/m ³	BLQ (LOQ :20.0)	180 (1 Hour) 100 (8 Hours)
8.	Lead as Pb	IS:5182 (Part-22)2004	µg/m ³	BLQ (LOQ :0.001)	1.0 (24 Hours) 0.5 (Annual)
9.	Arsenic as As	AES/INS/AA5/SOP/004	ng/m ³	BLQ (LOQ:0.1)	06 (Annual)
10.	Nickel as Ni	IS:5182 (Part-26)2020	ng/m ³	BLQ (LOQ:5.0)	20 (Annual)
11.	Benzo (a) Pyrene Bap	IS:5182 (Part-12)2004	ng/m ³	BLQ (LOQ :0.02)	01 (Annual)
12.	Benzene as C ₆ H ₆	IS:5182 (Part-11)2006	µg/m ³	BLQ (LOQ :0.5)	05 (Annual)
13.	Total Volatile Organic Compounds	USEPA 21:2017	µg/m ³	BLQ (LOQ:0.5)	—

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000502F Report Date 13.02.2026

Sample Description : Ambient Noise Levels
Customer Name : M/s.SIPCOT Limited,
Customer Address : Dharmapuri
Sample Drawn by : LES
Date of Monitoring : 05.02.2026
Sample Code : LES2602593
Test Commenced On : 06.02.2026
Report Number : LES0502

Sampling Method : LES/EN/GEN/SOP/006
Test Method : IS: 9989-1981
Sample Received On : 06.02.2026
Test Completed On : 13.02.2026

S.No	Location	Noise Level – Day Time			Noise Level – Night Time		
		Min dB(A)	Max dB(A)	Leq	Min dB(A)	Max dB(A)	Leq
1.	Project Area	43.1	54.3	50.1	36.0	43.0	39.9
2.	Chavulahalli	47.8	51.0	49.5	38.8	43.4	41.5
3.	Balajanganmanhalli	42.8	51.7	47.6	36.9	40.2	38.5
4.	Nagarkoodal	47.7	51.0	49.4	35.0	40.3	38.2
5.	Adhiyamankottai	40.5	51.0	46.8	36.1	41.2	38.9
LIMITS – INDUSTRIAL AREA		Day Time - Max		75 dB(A)	Night Time - Max		70 dB(A)
LIMITS – RESIDENTIAL AREA		Day Time - Max		55 dB(A)	Night Time - Max		45 dB(A)

* As Per TNPCB & You -2025, Ambient Air Quality Standards In Respect of Noise.

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1 of 1

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Note: Day Time Shall Meant From 6.00AM to 10.00Pm, Night Time Shall Meant From 10.00Pm to 6.00AM

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TEST REPORT

Job No. 534/25-26 ULR No. TC151312600000503F Report Date 20.02.2026

Sample Description: Ground Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Ground Water	Qty Sample Received: 5 Ltrs
Sample Code:LES2602592	Sample Condition : Clear Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Project Area	Report Number: LES0503

S.N o	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
1.	Color	IS:3025 (Part-4)2021	Hazen	10	5	15
2.	Turbidity	IS:3025 (Part-10)2023	NTU	BLQ (LOQ:0.5)	1	5
3.	Total Dissolved Solids	IS:3025 (Part-16)2023	mg/L	398	500	2000
4.	pH @ 25°C	IS:3025 (Part-11)2022	—	7.27	6.5 to 8.5	6.5 to 8.5
5.	Free Ammonia as NH ₃	IS:3025 (Part-34)1988	mg/L	BLQ (LOQ:0.2)	0.5	0.5
6.	Anionic Detergents as MBAS	APHA 24 th Edition 2023 5540 B,C	mg/L	BLQ (LOQ:0.05)	0.2	1.0
7.	Magnesium as Mg	IS:3025 (Part-46)2023	mg/L	13	30	100
8.	Nitrate as NO ₃	APHA 24 th Edition 2023 4500 NO ₃ -B	mg/L	8.2	45	45
9.	Barium as Ba	APHA 24 th Edition 2023 3111 D	mg/L	BLQ (LOQ:0.5)	0.7	0.7
10.	Calcium as Ca	IS:3025 (Part-40)1991	mg/L	42	75	200
11.	Iron as Fe	IS:3025 (Part-53)2003	mg/L	BLQ (LOQ:0.05)	1.0	1.0
12.	Manganese as Mn	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.04)	0.1	0.3
13.	Arsenic as As	APHA 24 th Edition 2023 3114 C	mg/L	BLQ (LOQ:0.002)	0.01	0.05
14.	Mercury as Hg	APHA 24 th Edition 2023 3112 B	mg/L	BLQ (LOQ:0.0005)	0.001	0.001
15.	Copper as Cu	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.03)	0.05	1.5
16.	Zinc as Zn	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.02)	5	15
17.	Selenium as Se	APHA 24 th Edition 2023 3114 - C	mg/L	BLQ (LOQ:0.001)	0.01	0.01
18.	Boron as B	APHA 24 th Edition 2023 4500 B B	mg/L	BLQ (LOQ:0.1)	0.5	1.0
19.	Cyanide as CN	APHA 24 th Edition 4500 CN C,E:2023	mg/L	BLQ (LOQ:0.01)	0.05	0.05

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TEST REPORT

Job No. 534/25-26 ULR No. TC1513126000000503F Report Date 20.02.2026

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
20.	Chloride as Cl	IS:3025 (Part-32)1988	mg/L	149	250	1000
21.	Fluoride as F	APHA 24 th Edition 2023 4500 F D	mg/L	BLQ (LOQ:0.2)	1.0	1.5
22.	Sulphate as SO ₄	APHA 24 th Edition 2023 4500 SO ₄ E	mg/L	42	200	400
23.	Phenolic Compound as C ₆ H ₅ OH	IS:3025(Part-43) Sec 1:2022	mg/L	BLQ (LOQ:0.001)	0.001	0.002
24.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)2023	mg/L	184	200	600
25.	Total Hardness as CaCO ₃	IS:3025 (Part-21)2009	mg/L	156	200	600
26.	Total Suspended Solids	IS:3025 (Part-17)2022	mg/L	BLQ (LOQ:1.0)	---	---
27.	Sodium as Na	IS:3025 (Part-45)1993	mg/L	64	---	---
28.	Potassium as K	IS:3025 (Part-45)1993	mg/L	10	---	---
29.	Residual Sodium Carbonate	IS:11624-2019	meq/L	0.52	---	---
30.	Hexavalent Chromium as Cr ⁶⁺	IS:3025 (Part-52)2003	mg/L	BLQ (LOQ:0.02)	---	---
31.	Biochemical Oxygen Demand (3 days incubation @27°C)	IS:3025 (Part-44)2023	mg/L	BLQ (LOQ:2.0)	---	---
32.	Chemical Oxygen Demand	IS:3025 (Part-58)2023	mg/L	BLQ (LOQ:4.0)	---	---
33.	Carbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	BLQ (LOQ:2.0)	---	---
34.	Bicarbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	184	---	---
35.	Electrical Conductivity @25°C	IS:3025 (Part-14)2013	µs/cm	698	---	---
36.	Percent Sodium	AES/EN/WAT/SOP/001	%	44.85	---	---
37.	Total Phosphorous as P	IS:3025(Part-31) Sec 1:2022	mg/L	BLQ (LOQ:0.1)	---	---
38.	Sodium adsorption Ratio	IS:11624:2019	meq/L	0.4	---	---
39.	Dissolved Oxygen	IS:3025 (Part - 38) 1989	mg/L	6.2	---	---

*As Per IS 10500 Drinking Water Specification Acceptable Limits

** As Per IS 10500 Drinking Water Specification Permissible Limits

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Teachers Colony, Kolathur, Chennai 600 099.
E-mail: mgopr@lotusenviro.in / info@lotusenviro.in
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TEST REPORT

Job No. 524/25-26 Report No. 26000000503 Report Date 13.02.2026

Sample Description: Ground Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Ground Water	Qty Sample Received: 5 Ltrs
Sample Code:LES2602592	Sample Condition : Clear Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Project Area	

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
1.	Lead as Pb	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.01)	0.01	0.01
2.	Cadmium as Cd	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.001)	0.003	0.003
3.	Total Chromium as Cr	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.005)	0.05	0.05
4.	Nickel as Ni	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.01)	0.02	0.02
5.	Phosphate as PO ₄	IS:3025 (Part-31)Sec 1:2022	mg/L	BLQ (LOQ:0.3)	---	---

*As Per IS 10500 Drinking Water Specification Acceptable Limits

** As Per IS 10500 Drinking Water Specification Permissible Limits

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

Verified by



Authorized Signatory

Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

End of Report
1 of 1

U.ANBARASAN
Quality Manager

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Teachers Colony, Kolathur, Chennai 600 099.
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TEST REPORT

Job No. 534/25-26 ULR No. TC1513126000000504F Report Date 20.02.2026

Sample Description: Ground Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Ground Water	Qty Sample Received: 5 Ltrs
Sample Code:LES2602593	Sample Condition : Clear Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Nagarkoodal	Report Number: LES0504

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
1.	Color	IS:3025 (Part-4)2021	Hazen	5	5	15
2.	Turbidity	IS:3025 (Part-10)2023	NTU	BLQ (LOQ:0.5)	1	5
3.	Total Dissolved Solids	IS:3025 (Part-16)2023	mg/L	412	500	2000
4.	pH @ 25°C	IS:3025 (Part-11)2022	---	8.22	6.5 to 8.5	6.5 to 8.5
5.	Free Ammonia as NH ₃	IS:3025 (Part-34)1988	mg/L	BLQ (LOQ:0.2)	0.5	0.5
6.	Anionic Detergents as MBAS	APHA 24 th Edition 2023 5540 B,C	mg/L	BLQ (LOQ:0.05)	0.2	1.0
7.	Magnesium as Mg	IS:3025 (Part-46)2023	mg/L	13	30	100
8.	Nitrate as NO ₃	APHA 24 th Edition 2023 4500 NO ₃ -B	mg/L	7.8	45	45
9.	Barium as Ba	APHA 24 th Edition 2023 3111 D	mg/L	BLQ (LOQ:0.5)	0.7	0.7
10.	Calcium as Ca	IS:3025 (Part-40)1991	mg/L	42	75	200
11.	Iron as Fe	IS:3025 (Part-53)2003	mg/L	BLQ (LOQ:0.05)	1.0	1.0
12.	Manganese as Mn	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.04)	0.1	0.3
13.	Arsenic as As	APHA 24 th Edition 2023 3114 C	mg/L	BLQ (LOQ:0.002)	0.01	0.05
14.	Mercury as Hg	APHA 24 th Edition 2023 3112 B	mg/L	BLQ (LOQ:0.0005)	0.001	0.001
15.	Copper as Cu	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.03)	0.05	1.5
16.	Zinc as Zn	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.02)	5	15
17.	Selenium as Se	APHA 24 th Edition 2023 3114 - C	mg/L	BLQ (LOQ:0.001)	0.01	0.01
18.	Boron as B	APHA 24 th Edition 2023 4500 B B	mg/L	BLQ (LOQ:0.1)	0.5	1.0
19.	Cyanide as CN	APHA 24 th Edition 4500 CN C,E:2023	mg/L	BLQ (LOQ:0.01)	0.05	0.05



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TEST REPORT

Job No. 534/25-26 ULR No. TC1513126000000504F Report Date 20.02.2026

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
20.	Chloride as Cl	IS:3025 (Part-32)1988	mg/L	148	250	1000
21.	Fluoride as F	APHA 24 th Edition 2023 4500 F D	mg/L	BLQ (LOQ:0.2)	1.0	1.5
22.	Sulphate as SO ₄	APHA 24 th Edition 2023 4500 SO ₄ E	mg/L	46	200	400
23.	Phenolic Compound as C ₆ H ₅ OH	IS:3025(Part-43) Sec 1:2022	mg/L	BLQ (LOQ:0.001)	0.001	0.002
24.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)2023	mg/L	568.33	200	600
25.	Total Hardness as CaCO ₃	IS:3025 (Part-21)2009	mg/L	156	200	600
26.	Total Suspended Solids	IS:3025 (Part-17)2022	mg/L	BLQ (LOQ:1.0)	---	---
27.	Sodium as Na	IS:3025 (Part-45)1993	mg/L	52	---	---
28.	Potassium as K	IS:3025 (Part-45)1993	mg/L	12	---	---
29.	Residual Sodium Carbonate	IS:11624-2019	meq/L	8.2	---	---
30.	Hexavalent Chromium as Cr ⁶⁺	IS:3025 (Part-52)2003	mg/L	BLQ (LOQ:0.02)	---	---
31.	Biochemical Oxygen Demand (3 days incubation @27°C)	IS:3025 (Part-44)2023	mg/L	BLQ (LOQ:2.0)	---	---
32.	Chemical Oxygen Demand	IS:3025 (Part-58)2023	mg/L	BLQ (LOQ:4.0)	---	---
33.	Carbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	BLQ (LOQ:2.0)	---	---
34.	Bicarbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	568.33	---	---
35.	Electrical Conductivity @25°C	IS:3025 (Part-14)2013	µs/cm	738	---	---
36.	Percent Sodium	AES/EN/WAT/SOP/001	%	39.43	---	---
37.	Total Phosphorous as P	IS:3025(Part-31) Sec 1:2022	mg/L	BLQ (LOQ:0.1)	---	---
38.	Sodium adsorption Ratio	IS:11624:2019	meq/L	0.33	---	---
39.	Dissolved Oxygen	IS:3025 (Part - 38) 1989	mg/L	6.5	---	---

*As Per IS 10500 Drinking Water Specification Acceptable Limits

** As Per IS 10500 Drinking Water Specification Permissible Limits

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

Verified by



Authorized Signatory

Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

End of Report***
2 of 2

U.ANBARASAN
Quality Manager

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E-mail: mgopr@lotusenviro.in / info@lotusenviro.in
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TEST REPORT

Job No. 524/25-26 Report No. 26000000504 Report Date 13.02.2026

Sample Description: Ground Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Ground Water	Qty Sample Received: 5 Ltrs
Sample Code:LES2602593	Sample Condition : Clear Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Nagarkoodal	

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
1.	Lead as Pb	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.01)	0.01	0.01
2.	Cadmium as Cd	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.001)	0.003	0.003
3.	Total Chromium as Cr	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.005)	0.05	0.05
4.	Nickel as Ni	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.01)	0.02	0.02
5.	Phosphate as PO ₄	IS:3025 (Part-31)Sec 1:2022	mg/L	BLQ (LOQ:0.3)	---	---

*As Per IS 10500 Drinking Water Specification Acceptable Limits

** As Per IS 10500 Drinking Water Specification Permissible Limits

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

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Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

End of Report
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www.lotusenviro.in ☎ +91 44 43539680



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TEST REPORT

Job No. 534/25-26 ULR No. TC1513126000000505F Report Date 20.02.2026

Sample Description: Ground Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Ground Water	Qty Sample Received: 5 Ltrs
Sample Code:LES2602594	Sample Condition : Clear Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Chavulahalli	Report Number: LES0505

S.N o	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
1.	Color	IS:3025 (Part-4)2021	Hazen	5	5	15
2.	Turbidity	IS:3025 (Part-10)2023	NTU	BLQ (LOQ:0.5)	1	5
3.	Total Dissolved Solids	IS:3025 (Part-16)2023	mg/L	442	500	2000
4.	pH @ 25°C	IS:3025 (Part-11)2022	---	8.2	6.5 to 8.5	6.5 to 8.5
5.	Free Ammonia as NH ₃	IS:3025 (Part-34)1988	mg/L	BLQ (LOQ:0.2)	0.5	0.5
6.	Anionic Detergents as MBAS	APHA 24 th Edition 2023 5540 B,C	mg/L	BLQ (LOQ:0.05)	0.2	1.0
7.	Magnesium as Mg	IS:3025 (Part-46)2023	mg/L	13	30	100
8.	Nitrate as NO ₃	APHA 24 th Edition 2023 4500 NO ₃ -B	mg/L	17	45	45
9.	Barium as Ba	APHA 24 th Edition 2023 3111 D	mg/L	BLQ (LOQ:0.5)	0.7	0.7
10.	Calcium as Ca	IS:3025 (Part-40)1991	mg/L	50	75	200
11.	Iron as Fe	IS:3025 (Part-53)2003	mg/L	BLQ (LOQ:0.05)	1.0	1.0
12.	Manganese as Mn	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.04)	0.1	0.3
13.	Arsenic as As	APHA 24 th Edition 2023 3114 C	mg/L	BLQ (LOQ:0.002)	0.01	0.05
14.	Mercury as Hg	APHA 24 th Edition 2023 3112 B	mg/L	BLQ (LOQ:0.0005)	0.001	0.001
15.	Copper as Cu	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.03)	0.05	1.5
16.	Zinc as Zn	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.02)	5	15
17.	Selenium as Se	APHA 24 th Edition 2023 3114 - C	mg/L	BLQ (LOQ:0.001)	0.01	0.01
18.	Boron as B	APHA 24 th Edition 2023 4500 B B	mg/L	BLQ (LOQ:0.1)	0.5	1.0
19.	Cyanide as CN	APHA 24 th Edition 4500 CN C,E:2023	mg/L	BLQ (LOQ:0.01)	0.05	0.05

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TEST REPORT

Job No. 534/25-26 ULR No. TC1513126000000505F Report Date 20.02.2026

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
20.	Chloride as Cl	IS:3025 (Part-32)1988	mg/L	145	250	1000
21.	Fluoride as F	APHA 24 th Edition 2023 4500 F D	mg/L	BLQ (LOQ:0.2)	1.0	1.5
22.	Sulphate as SO ₄	APHA 24 th Edition 2023 4500 SO4 E	mg/L	41	200	400
23.	Phenolic Compound as C ₆ H ₅ OH	IS:3025(Part-43) Sec 1:2022	mg/L	BLQ (LOQ:0.001)	0.001	0.002
24.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)2023	mg/L	180	200	600
25.	Total Hardness as CaCO ₃	IS:3025 (Part-21)2009	mg/L	177	200	600
26.	Total Suspended Solids	IS:3025 (Part-17)2022	mg/L	BLQ (LOQ:1.0)	---	---
27.	Sodium as Na	IS:3025 (Part-45)1993	mg/L	55	---	---
28.	Potassium as K	IS:3025 (Part-45)1993	mg/L	13	---	---
29.	Residual Sodium Carbonate	IS:11624-2019	meq/L	0.04	---	---
30.	Hexavalent Chromium as Cr ⁶⁺	IS:3025 (Part-52)2003	mg/L	BLQ (LOQ:0.02)	---	---
31.	Biochemical Oxygen Demand (3 days incubation @27°C)	IS:3025 (Part-44)2023	mg/L	BLQ (LOQ:2.0)	---	---
32.	Chemical Oxygen Demand	IS:3025 (Part-58)2023	mg/L	BLQ (LOQ:4.0)	---	---
33.	Carbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	BLQ (LOQ:2.0)	---	---
34.	Bicarbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	180	---	---
35.	Electrical Conductivity @25°C	IS:3025 (Part-14)2013	µs/cm	752	---	---
36.	Percent Sodium	AES/EN/WAT/SOP/001	%	38.03	---	---
37.	Total Phosphorous as P	IS:3025(Part-31) Sec 1:2022	mg/L	BLQ (LOQ:0.1)	---	---
38.	Sodium adsorption Ratio	IS:11624-2019	meq/L	0.26	---	---
39.	Dissolved Oxygen	IS:3025 (Part - 38) 1989	mg/L	6.8	---	---

*As Per IS 10500 Drinking Water Specification Acceptable Limits

** As Per IS 10500 Drinking Water Specification Permissible Limits

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

Verified by



Authorized Signatory

Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

End of Report
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U. ANBARASAN
Quality Manager

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TEST REPORT

Job No. 524/25-26 Report No. 26000000505 Report Date 13.02.2026

Sample Description: Ground Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Ground Water	Qty Sample Received: 5 Ltrs
Sample Code:LES2602594	Sample Condition : Clear Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Chavulahalli	

S.No	Description	Method of Reference	Units	Results	*Limits (Max)	**Limits (Max)
1.	Lead as Pb	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.01)	0.01	0.01
2.	Cadmium as Cd	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.001)	0.003	0.003
3.	Total Chromium as Cr	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.005)	0.05	0.05
4.	Nickel as Ni	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.01)	0.02	0.02
5.	Phosphate as PO ₄	IS:3025 (Part-31)Sec 1:2022	mg/L	BLQ (LOQ:0.3)	---	---

*As Per IS 10500 Drinking Water Specification Acceptable Limits

** As Per IS 10500 Drinking Water Specification Permissible Limits

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

Verified by



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Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

End of Report***
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TEST REPORT

Job No. 524/25-26 ULR No. TC1513126000000506F Report Date 13.02.2026

Sample Description: Surface Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address : Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Surface Water	Qty Sample Received: 5 Ltrs
Sample Code: LES2602595	Sample Condition : Slightly Turbid Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Vellagoundanpalayam	Report Number: LES0506

S.No	Description	Method of Reference	Units	Results
1.	Color	IS:3025 (Part-4)2021	Hazen	10
2.	Turbidity	IS:3025 (Part-10)2023	NTU	BLQ (LOQ:0.5)
3.	Total Dissolved Solids	IS:3025 (Part-16)2023	mg/L	392
4.	pH @ 25°C	IS:3025 (Part-11)2022	---	7.68
5.	Free Ammonia as NH3	IS:3025 (Part-34)1988	mg/L	BLQ (LOQ:0.2)
6.	Magnesium as Mg	IS:3025 (Part-46)2023	mg/L	10
7.	Nitrate as NO3	APHA 24th Edition 2023 4500 NO3-B	mg/L	8.8
8.	Barium as Ba	APHA 24th Edition 2023 3111 D	mg/L	BLQ (LOQ:0.5)
9.	Calcium as Ca	IS:3025 (Part-40)1991	mg/L	46
10.	Iron as Fe	IS:3025 (Part-53)2003	mg/L	BLQ(LOQ:0.05)
11.	Manganese as Mn	APHA 24th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.04)
12.	Arsenic as As	APHA 24th Edition 2023 3114 C	mg/L	BLQ(LOQ:0.002)
13.	Mercury as Hg	APHA 24th Edition 2023 3112 B	mg/L	BLQ(LOQ:0.0005)
14.	Copper as Cu	APHA 24th Edition 2023 3111 - B	mg/L	BLQ(LOQ:0.03)
15.	Zinc as Zn	APHA 24th Edition 2023 3111 - B	mg/L	BLQ(LOQ:0.02)
16.	Selenium as Se	APHA 24th Edition 2023 3114 - C	mg/L	BLQ(LOQ:0.001)
17.	Boron as B	APHA 24th Edition 2023 4500 B B	mg/L	BLQ(LOQ:0.1)
18.	Chloride as Cl	IS:3025 (Part-32)1988	mg/L	140
19.	Fluoride as F	APHA 24th Edition 2023 4500 F D	mg/L	BLQ(LOQ:0.2)

1 of 2



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Teachers Colony, Kolathur, Chennai 600 099.
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TEST REPORT

Job No. 524/25-26 ULR No. TC1513126000000506F Report Date 13.02.2026

S.No	Description	Method of Reference	Units	Results
20.	Sulphate as SO_4	APHA 24 th Edition 2023 4500 SO_4 E	mg/L	42
21.	Phenolic Compound as C_6H_5OH	IS:3025(Part-43) Sec 1:2022	mg/L	BLQ(LOQ:0.001)
22.	Total Alkalinity as $CaCO_3$	IS:3025 (Part-23)2023	mg/L	148
23.	Total Hardness as $CaCO_3$	IS:3025 (Part-21)2009	mg/L	166
24.	Total Suspended Solids	IS:3025 (Part-17)2022	mg/L	BLQ(LOQ:1.0)
25.	Sodium as Na	IS:3025 (Part-45)1993	mg/L	42
26.	Potassium as K	IS:3025 (Part-45)1993	mg/L	12
27.	Hexavalent Chromium as Cr^{6+}	IS:3025 (Part-52)2003	mg/L	BLQ(LOQ:0.02)
28.	Biochemical Oxygen Demand (3 days incubation @27°C)	IS:3025 (Part-44)2023	mg/L	BLQ(LOQ: 2.0)
29.	Chemical Oxygen Demand	IS:3025 (Part-58)2023	mg/L	BLQ(LOQ:4.0)
30.	Electrical Conductivity @25°C	IS:3025 (Part-14)2013	$\mu S/cm$	664
31.	Total Phosphorous as P	IS:3025(Part-31) Sec 1:2022	mg/L	BLQ(LOQ:0.1)
32.	Sodium adsorption Ratio	IS:11624:2019	meq/L	0.25
33.	Dissolved Oxygen	IS:3025 (Part - 38) 1989	mg/L	6.7

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LOQ – Limit of Quantification



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Quality Manager

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TEST REPORT

Job No. 524/25-26 Report No. 1513126000000506 Report Date 13.02.2026

Sample Description: Surface Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address : Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Surface Water	Qty Sample Received: 5 Ltrs
Sample Code: LES2602595	Sample Condition : Slightly Turbid Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Vellagoundanpalayam	

S.No	Description	Method of Reference	Units	Results
1.	Lead as Pb	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.01)
2.	Cadmium as Cd	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.001)
3.	Total Chromium as Cr	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.005)
4.	Nickel as Ni	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.01)
5.	Phosphate as PO ₄	IS:3025 (Part-31)Sec 1:2022	mg/L	BLQ (LOQ:0.3)
6.	Residual Sodium Carbonate	IS:11624-2019	meq/L	-0.16
7.	Percent Sodium	AES/EN/WAT/SOP/001	%	34.77
8.	Cyanide as CN	APHA 24 th Edition 4500 CN C,E:2023	mg/L	BLQ (LOQ:0.01)
9.	Anionic Detergents as MBAS	APHA 24 th Edition 2023 5540 B,C	mg/L	BLQ (LOQ:0.05)
10.	Carbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	BLQ(LOQ:2.0)
11.	Bicarbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	148

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LOQ – Limit of Quantification



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www.lotusenviro.in ☎ +91 44 43539680



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TEST REPORT

Job No. 524/25-26 ULR No. TC1513126000000507F Report Date 13.02.2026

Sample Description: Surface Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address : Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Surface Water	Qty Sample Received: 5 Ltrs
Sample Code: LES2602596	Sample Condition : Slightly Turbid Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Chavulahalli Lake	Report Number: LES0507

S.No	Description	Method of Reference	Units	Results
1.	Color	IS:3025 (Part-4)2021	Hazen	10
2.	Turbidity	IS:3025 (Part-10)2023	NTU	BLQ (LOQ:0.5)
3.	Total Dissolved Solids	IS:3025 (Part-16)2023	mg/L	424
4.	pH @ 25°C	IS:3025 (Part-11)2022	---	7.73
5.	Free Ammonia as NH3	IS:3025 (Part-34)1988	mg/L	BLQ (LOQ:0.2)
6.	Magnesium as Mg	IS:3025 (Part-46)2023	mg/L	10
7.	Nitrate as NO3	APHA 24th Edition 2023 4500 NO3-B	mg/L	13
8.	Barium as Ba	APHA 24th Edition 2023 3111 D	mg/L	BLQ (LOQ:0.5)
9.	Calcium as Ca	IS:3025 (Part-40)1991	mg/L	42
10.	Iron as Fe	IS:3025 (Part-53)2003	mg/L	BLQ(LOQ:0.05)
11.	Manganese as Mn	APHA 24th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.04)
12.	Arsenic as As	APHA 24th Edition 2023 3114 C	mg/L	BLQ(LOQ:0.002)
13.	Mercury as Hg	APHA 24th Edition 2023 3112 B	mg/L	BLQ(LOQ:0.0005)
14.	Copper as Cu	APHA 24th Edition 2023 3111 - B	mg/L	BLQ(LOQ:0.03)
15.	Zinc as Zn	APHA 24th Edition 2023 3111 - B	mg/L	BLQ(LOQ:0.02)
16.	Selenium as Se	APHA 24th Edition 2023 3114 - C	mg/L	BLQ(LOQ:0.001)
17.	Boron as B	APHA 24th Edition 2023 4500 B B	mg/L	BLQ(LOQ:0.1)
18.	Chloride as Cl	IS:3025 (Part-32)1988	mg/L	172
19.	Fluoride as F	APHA 24th Edition 2023 4500 F D	mg/L	BLQ(LOQ:0.2)

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TEST REPORT

Job No. 524/25-26 ULR No. TC1513126000000507F Report Date 13.02.2026

S.No	Description	Method of Reference	Units	Results
20.	Sulphate as SO ₄	APHA 24 th Edition 2023 4500 SO ₄ E	mg/L	40
21.	Phenolic Compound as C ₆ H ₅ OH	IS:3025(Part-43) Sec 1:2022	mg/L	BLQ(LOQ:0.001)
22.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)2023	mg/L	148
23.	Total Hardness as CaCO ₃	IS:3025 (Part-21)2009	mg/L	146
24.	Total Suspended Solids	IS:3025 (Part-17)2022	mg/L	BLQ(LOQ:1.0)
25.	Sodium as Na	IS:3025 (Part-45)1993	mg/L	48
26.	Potassium as K	IS:3025 (Part-45)1993	mg/L	9
27.	Hexavalent Chromium as Cr ⁶⁺	IS:3025 (Part-52)2003	mg/L	BLQ(LOQ:0.02)
28.	Biochemical Oxygen Demand (3 days incubation @27°C)	IS:3025 (Part-44)2023	mg/L	BLQ(LOQ: 2.0)
29.	Chemical Oxygen Demand	IS:3025 (Part-58)2023	mg/L	BLQ(LOQ:4.0)
30.	Electrical Conductivity @25°C	IS:3025 (Part-14)2013	µs/cm	708
31.	Total Phosphorous as P	IS:3025(Part-31) Sec 1:2022	mg/L	BLQ(LOQ:0.1)
32.	Sodium adsorption Ratio	IS:11624:2019	meq/L	0.33
33.	Dissolved Oxygen	IS:3025 (Part - 38) 1989	mg/L	6.8

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TEST REPORT

Job No. 524/25-26 Report No. 1513126000000507 Report Date 13.02.2026

Sample Description: Surface Water	
Customer Name: M/s.SIPCOT Limited,	
Customer Address : Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/001
Sample Name: Surface Water	Qty Sample Received: 5 Ltrs
Sample Code: LES2602596	Sample Condition : Slightly Turbid Liquid
Sampling Date : 05.02.2026	Sample Received On: 06.02.2026
Test Commenced On: 06.02.2026	Test Completed On: 13.02.2026
Sampling Location : Chavulahalli Lake	

S.No	Description	Method of Reference	Units	Results
1.	Lead as Pb	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.01)
2.	Cadmium as Cd	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.001)
3.	Total Chromium as Cr	APHA 24 th Edition 2023 3111 - B	mg/L	BLQ (LOQ:0.005)
4.	Nickel as Ni	APHA 24 th Edition 2023 3111 B	mg/L	BLQ (LOQ:0.01)
5.	Phosphate as PO ₄	IS:3025 (Part-31)Sec 1:2022	mg/L	BLQ (LOQ:0.3)
6.	Residual Sodium Carbonate	IS:11624-2019	meq/L	0.04
7.	Percent Sodium	AES/EN/WAT/SOP/001	%	39.86
8.	Cyanide as CN	APHA 24 th Edition 4500 CN C,E:2023	mg/L	BLQ (LOQ:0.01)
9.	Anionic Detergents as MBAS	APHA 24 th Edition 2023 5540 B,C	mg/L	BLQ (LOQ:0.05)
10.	Carbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	BLQ(LOQ:2.0)
11.	Bicarbonate Alkalinity	APHA 24 th Edition 2320 B :2023	mg/L	148

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TEST REPORT

Job No. 524/25-26 ULR No. TC1513126000000508F Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602597	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Project Area	Report Number: LES0508

S.No	Description	Method of Reference	Units	Results
PHYSICAL PARAMETERS				
1.	pH @25°C	IS:2720 (Part 26)1987	---	7.08
2.	Electrical Conductivity @25°C	IS:14767:2000	µs/cm	337.1
3.	Total Sand	AES/EN/SLS/SOP/017	%	57
4.	Silt	AES/EN/SLS/SOP/017	%	14
5.	Clay	AES/EN/SLS/SOP/017	%	25
6.	Bulk Density	AES/EN/SLS/SOP/001	---	1.29
7.	Moisture	IS 2720 (Part - 2)1973	%	6.2
CHEMICAL PARAMETERS -				
8.	Manganese as Mn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	152
9.	Total Organic Carbon	AES/EN/SLS/SOP/019	%	0.9
10.	Total Organic matter	IS:2720 (Part -22)1972	%	1.55
11.	Available Potassium as K	AES/EN/SLS/SOP/018	mg/kg	22.92
12.	Total Nitrogen as N	IS:14684:1999	mg/kg	180
13.	Exchangeable Calcium as Ca	AES/EN/SLS/SOP/011	mg/kg	23.2
14.	Exchangeable Magnesium as Mg	AES/EN/SLS/SOP/011	mg/kg	6
15.	Cation Exchange Capacity	EPA 9081:1986	meq/100g	6.8
16.	Water Holding Capacity	AES/EN/SLS/SOP/005	%	30.8
17.	Available Phosphorous as P	AES/EN/SLS/SOP/012	mg/kg	29.6
18.	Zinc as Zn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	20
19.	Boron as B	AES/EN/SLS/SOP/015	mg/kg	0.88
20.	Chromium as Cr	USEPA 7000B & EPA 3050 B - 1996	mg/kg	16.7
21.	Cadmium as Cd	USEPA 7000B & EPA 3050 B - 1996	mg/kg	BLQ (LOQ:2.0)
22.	Iron as Fe	USEPA 7000B & EPA 3050 B - 1996	mg/kg	3.7
23.	Copper as Cu	USEPA 7000B & EPA 3050 B - 1996	mg/kg	6.9

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TEST REPORT

Job No. 524/25-26 Report No. 26000000508 Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602597	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Project Area	

S.No	Description	Method of Reference	Units	Results
1.	Soil Texture	LES/EN/SLS/SOP/030	---	Clay Loam
2.	Infiltration Rate	LES/EN/SLS/SOP/031	cm/hr	1.2
3.	Colour	LES/EN/SLS/SOP/032	---	Brownish

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000509F Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602598	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Chavulahalli	Report Number: LES0509

S.No	Description	Method of Reference	Units	Results
PHYSICAL PARAMETERS				
1.	pH @25°C	IS:2720 (Part 26)1987	---	6.62
2.	Electrical Conductivity @25°C	IS:14767:2000	µs/cm	292.4
3.	Total Sand	AES/EN/SLS/SOP/017	%	58
4.	Silt	AES/EN/SLS/SOP/017	%	11
5.	Clay	AES/EN/SLS/SOP/017	%	27
6.	Bulk Density	AES/EN/SLS/SOP/001	---	1.33
7.	Moisture	IS 2720 (Part - 2)1973	%	5.6
CHEMICAL PARAMETERS -				
8.	Manganese as Mn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	160
9.	Total Organic Carbon	AES/EN/SLS/SOP/019	%	0.69
10.	Total Organic matter	IS:2720 (Part -22)1972	%	1.19
11.	Available Potassium as K	AES/EN/SLS/SOP/018	mg/kg	20.47
12.	Total Nitrogen as N	IS:14684:1999	mg/kg	139
13.	Exchangeable Calcium as Ca	AES/EN/SLS/SOP/011	mg/kg	21.6
14.	Exchangeable Magnesium as Mg	AES/EN/SLS/SOP/011	mg/kg	5.6
15.	Cation Exchange Capacity	EPA 9081:1986	meq/100g	5.6
16.	Water Holding Capacity	AES/EN/SLS/SOP/005	%	24.9
17.	Available Phosphorous as P	AES/EN/SLS/SOP/012	mg/kg	25.5
18.	Zinc as Zn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	23
19.	Boron as B	AES/EN/SLS/SOP/015	mg/kg	0.74
20.	Chromium as Cr	USEPA 7000B & EPA 3050 B - 1996	mg/kg	15.5
21.	Cadmium as Cd	USEPA 7000B & EPA 3050 B - 1996	mg/kg	BLQ (LOQ:2.0)
22.	Iron as Fe	USEPA 7000B & EPA 3050 B - 1996	mg/kg	4.5
23.	Copper as Cu	USEPA 7000B & EPA 3050 B - 1996	mg/kg	7

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TEST REPORT

Job No. 524/25-26 Report No. 26000000509 Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602598	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Chavulahalli	

S.No	Description	Method of Reference	Units	Results
1.	Soil Texture	LES/EN/SLS/SOP/030	---	Sandy Clay Loam
2.	Infiltration Rate	LES/EN/SLS/SOP/031	cm/hr	1.5
3.	Colour	LES/EN/SLS/SOP/032	---	Brownish

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

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End of Report
1 of 1

Authorized Signatory

U.ANBARASAN
Quality Manager

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TEST REPORT

Job No. 524/25-26 ULR No. TC1513126000000510F Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602599	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Balajanganmanhalli	Report Number: LES0510

S.No	Description	Method of Reference	Units	Results
PHYSICAL PARAMETERS				
1.	pH @25°C	IS:2720 (Part 26)1987	---	7.25
2.	Electrical Conductivity @25°C	IS:14767:2000	µs/cm	335.8
3.	Total Sand	AES/EN/SLS/SOP/017	%	53
4.	Silt	AES/EN/SLS/SOP/017	%	11
5.	Clay	AES/EN/SLS/SOP/017	%	29
6.	Bulk Density	AES/EN/SLS/SOP/001	---	1.32
7.	Moisture	IS 2720 (Part - 2)1973	%	6.8
CHEMICAL PARAMETERS -				
8.	Manganese as Mn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	135
9.	Total Organic Carbon	AES/EN/SLS/SOP/019	%	0.71
10.	Total Organic matter	IS:2720 (Part -22)1972	%	1.22
11.	Available Potassium as K	AES/EN/SLS/SOP/018	mg/kg	27.54
12.	Total Nitrogen as N	IS:14684:1999	mg/kg	143
13.	Exchangeable Calcium as Ca	AES/EN/SLS/SOP/011	mg/kg	23
14.	Exchangeable Magnesium as Mg	AES/EN/SLS/SOP/011	mg/kg	6
15.	Cation Exchange Capacity	EPA 9081:1986	meq/100g	5.7
16.	Water Holding Capacity	AES/EN/SLS/SOP/005	%	25.2
17.	Available Phosphorous as P	AES/EN/SLS/SOP/012	mg/kg	27.2
18.	Zinc as Zn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	15
19.	Boron as B	AES/EN/SLS/SOP/015	mg/kg	0.76
20.	Chromium as Cr	USEPA 7000B & EPA 3050 B - 1996	mg/kg	18
21.	Cadmium as Cd	USEPA 7000B & EPA 3050 B - 1996	mg/kg	BLQ (LOQ:2.0)
22.	Iron as Fe	USEPA 7000B & EPA 3050 B - 1996	mg/kg	2.3
23.	Copper as Cu	USEPA 7000B & EPA 3050 B - 1996	mg/kg	6.2

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Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

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1 of 1

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Quality Manager

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TEST REPORT

Job No. 524/25-26 Report No. 26000000510 Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602599	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Balajanganmanhalli	

S.No	Description	Method of Reference	Units	Results
1.	Soil Texture	LES/EN/SLS/SOP/030	---	Sandy Clay Loam
2.	Infiltration Rate	LES/EN/SLS/SOP/031	cm/hr	1.5
3.	Colour	LES/EN/SLS/SOP/032	---	Brownish

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

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U.ANBARASAN
Quality Manager

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000511F Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602600	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Nagarkoodal	Report Number: LES0511

S.No	Description	Method of Reference	Units	Results
PHYSICAL PARAMETERS				
1.	pH @25°C	IS:2720 (Part 26)1987	---	7.11
2.	Electrical Conductivity @25°C	IS:14767:2000	µs/cm	284.6
3.	Total Sand	AES/EN/SLS/SOP/017	%	48
4.	Silt	AES/EN/SLS/SOP/017	%	15
5.	Clay	AES/EN/SLS/SOP/017	%	33
6.	Bulk Density	AES/EN/SLS/SOP/001	---	1.34
7.	Moisture	IS 2720 (Part - 2)1973	%	6.2
CHEMICAL PARAMETERS -				
8.	Manganese as Mn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	144
9.	Total Organic Carbon	AES/EN/SLS/SOP/019	%	0.68
10.	Total Organic matter	IS-2720 (Part -22)1972	%	1.17
11.	Available Potassium as K	AES/EN/SLS/SOP/018	mg/kg	20.49
12.	Total Nitrogen as N	IS:14684:1999	mg/kg	135
13.	Exchangeable Calcium as Ca	AES/EN/SLS/SOP/011	mg/kg	20.8
14.	Exchangeable Magnesium as Mg	AES/EN/SLS/SOP/011	mg/kg	5.4
15.	Cation Exchange Capacity	EPA 9081:1986	meq/100g	5.9
16.	Water Holding Capacity	AES/EN/SLS/SOP/005	%	24.7
17.	Available Phosphorous as P	AES/EN/SLS/SOP/012	mg/kg	30.5
18.	Zinc as Zn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	18
19.	Boron as B	AES/EN/SLS/SOP/015	mg/kg	0.72
20.	Chromium as Cr	USEPA 7000B & EPA 3050 B - 1996	mg/kg	16.9
21.	Cadmium as Cd	USEPA 7000B & EPA 3050 B - 1996	mg/kg	BLQ (LOQ:2.0)
22.	Iron as Fe	USEPA 7000B & EPA 3050 B - 1996	mg/kg	3.1
23.	Copper as Cu	USEPA 7000B & EPA 3050 B - 1996	mg/kg	6.5

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Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

****End of Report****

- 1 of 1

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Quality Manager

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TEST REPORT

Job No. 524/25-26 Report No. 26000000511 Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602600	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Nagarkoodal	

S.No	Description	Method of Reference	Units	Results
1.	Soil Texture	LES/EN/SLS/SOP/030	---	Sandy Clay Loam
2.	Infiltration Rate	LES/EN/SLS/SOP/031	cm/hr	1.6
3.	Colour	LES/EN/SLS/SOP/032	---	Brownish

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

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Quality Manager

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TEST REPORT

Job No. 524/25-26 ULR No. TC151312600000512F Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602601	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Adhiyamankottai	Report Number: LES0512

S.No	Description	Method of Reference	Units	Results
PHYSICAL PARAMETERS				
1.	pH @25°C	IS:2720 (Part 26)1987	---	7.94
2.	Electrical Conductivity @25°C	IS:14767-2000	µs/cm	285.1
3.	Total Sand	AES/EN/SLS/SOP/017	%	26.3
4.	Silt	AES/EN/SLS/SOP/017	%	31.4
5.	Clay	AES/EN/SLS/SOP/017	%	40.1
6.	Bulk Density	AES/EN/SLS/SOP/001	---	1.35
7.	Moisture	IS 2720 (Part - 2)1973	%	7.7
CHEMICAL PARAMETERS -				
8.	Manganese as Mn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	148
9.	Total Organic Carbon	AES/EN/SLS/SOP/019	%	0.67
10.	Total Organic matter	IS:2720 (Part -22)1972	%	1.16
11.	Available Potassium as K	AES/EN/SLS/SOP/018	mg/kg	17.11
12.	Total Nitrogen as N	IS:14684:1999	mg/kg	133
13.	Exchangeable Calcium as Ca	AES/EN/SLS/SOP/011	mg/kg	20.6
14.	Exchangeable Magnesium as Mg	AES/EN/SLS/SOP/011	mg/kg	5.2
15.	Cation Exchange Capacity	EPA 9081:1986	meq/100g	5.7
16.	Water Holding Capacity	AES/EN/SLS/SOP/005	%	24.4
17.	Available Phosphorous as P	AES/EN/SLS/SOP/012	mg/kg	27
18.	Zinc as Zn	USEPA 7000B & EPA 3050 B - 1996	mg/kg	20
19.	Boron as B	AES/EN/SLS/SOP/015	mg/kg	0.7
20.	Chromium as Cr	USEPA 7000B & EPA 3050 B - 1996	mg/kg	16.4
21.	Cadmium as Cd	USEPA 7000B & EPA 3050 B - 1996	mg/kg	BLQ (LOQ:2.0)
22.	Iron as Fe	USEPA 7000B & EPA 3050 B - 1996	mg/kg	3.6
23.	Copper as Cu	USEPA 7000B & EPA 3050 B - 1996	mg/kg	6.8

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Note: BLQ – Below Limit of Quantification
LOQ – Limit of Quantification

****End of Report****

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TEST REPORT

Job No. 524/25-26 Report No. 26000000512 Report Date 13.02.2026

Sample Description: Soil/ Sediments	
Customer Name: M/s.SIPCOT Limited,	
Customer Address: Dharmapuri	
Sample Drawn by: LES	Sampling Method : LES/EN/GEN/SOP/009
Sample Name: Soil	Qty Sample Received: 2 Kgs
Sample Code: LES2602601	Sample Condition : Fit for analysis
Sampling Date : 05.02.2026	Sample Received On:06.02.2026
Test Commenced On:06.02.2026	Test Completed On:13.02.2026
Sampling Location : Adhiyamankottai	

S.No	Description	Method of Reference	Units	Results
1.	Soil Texture	LES/EN/SLS/SOP/030	---	Sandy Clay Loam
2.	Infiltration Rate	LES/EN/SLS/SOP/031	cm/hr	1.6
3.	Colour	LES/EN/SLS/SOP/032	---	Brownish

For LOTUS ENVIRO SYSTEMS PRIVATE LIMITED

Verified by



End of Report*****
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U.ANBARASAN
Quality Manager

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SIPCOT –DHARMAPURI

ENVIRONMENTAL MONITORING PHOTOGRAPHS

AMBIENT AIR QUALITY MONITORING PHOTOGRAPHS:

Project Area



Chavulahalli (Lakkiampatti)



Nagarkoodal



Balajangamanhalli



Adhiyamankottai



NOISE SAMPLING PHOTOGRAPH

Project Area	Chavulahalli(Lakkiampatti)
 Thodargani, Tamil Nadu, India 4°22'00"N, 78°14'00"E, Thodargani, Tamil Nadu, India Lat: 11.39142° Long: 78.23333° Elevation: 200.000000 m ASL PM 14:00 14:00:00	 Lakkiampatti, Tamil Nadu, India 4°22'00"N, 78°14'00"E, Lakkiampatti, Tamil Nadu, India Lat: 11.39142° Long: 78.23333° Elevation: 200.000000 m ASL PM 14:00 14:00:00
Nagarkoodal	Balajangamanhalli
 Nagarkoodal, Tamil Nadu, India 4°22'00"N, 78°14'00"E, Nagarkoodal, Tamil Nadu, India Lat: 11.39142° Long: 78.23333° Elevation: 200.000000 m ASL PM 14:00 14:00:00	 Balajangamanhalli, Tamil Nadu, India 4°22'00"N, 78°14'00"E, Balajangamanhalli, Tamil Nadu, India Lat: 11.39142° Long: 78.23333° Elevation: 200.000000 m ASL PM 14:00 14:00:00
Adhiyamankottai	
 Adhiyamankottai, Tamil Nadu, India 4°22'00"N, 78°14'00"E, Adhiyamankottai, Tamil Nadu, India Lat: 11.39142° Long: 78.23333° Elevation: 200.000000 m ASL PM 14:00 14:00:00	

SOIL SAMPLING PHOTOGRAPH

Project Area	Chavulahalli(Lakkiampatti)
	
Nagarkoodal	Balajangamanhalli
	
Adhiyamankottai	
	

GROUND WATER SAMPLING PHOTOGRAPHS

Project area	Chavulahalli(Lakkiampatti)
 Thadangam, Tamil Nadu, India 4°20'43.1" N 76°44'28.1" E, Tamil Nadu 604000, India Lat: 12.345678 N, Long: 76.741234 E Thadangam, Tamil Nadu, India	 Lakkiampatti, Tamil Nadu, India 4°20'43.1" N 76°44'28.1" E, Tamil Nadu 604000, India Lat: 12.345678 N, Long: 76.741234 E Thadangam, Tamil Nadu, India
Nagarkoodal	
 Nagarkoodal, Tamil Nadu, India 4°20'43.1" N 76°44'28.1" E, Tamil Nadu 604000, India Lat: 12.345678 N, Long: 76.741234 E Thadangam, Tamil Nadu, India	

SURFACE WATER SAMPLING PHOTOGRAPHS

Vellegoundanpalayam Pond



Chavulahalli Lake



SIPCOT | State Industries Promotion Corporation of Tamil Nadu

sipcotweb.tn.gov.in/Environment_clearance

Vaniyamallee Thiruvallur	
Varapatti Coimbatore	
Dharmapuri Dharmapuri	
Sivagangai Sivagangai	
Manallur (Amended EC) Thiruvallur	
Melur Madurai	
Chitharchathiram Tirunelveli	

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SIPCOT has nurtured the development of 50 Industrial Parks including 8 SEZs, spread over 24 districts in a total extent of about 48,926.48 acres.

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Office Address

 **Address**
19-A, RUKMANI
LAKSHMIPATHY ROAD
EGMORE, CHENNAI - 600
008.

 **Phone**
044-45261777

 **Email**

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SIPCOT | State Industries Promotion Corporation of Tamil Nadu

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for Dec 2025

Neelurupatti for Dec 2025

Compliance Report - Virudhunagar for Dec 2025		Environmental Statement for the Financial Year - 2024 - 2025	
Compliance Report - Vaniyamalle for Dec 2025		Compliance Report - Sivagangai for Dec 2025	
Compliance Reports - Dharmapuri for Dec 2025		Compliance Reports - Varapati for Dec 2025	

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LAKSHMIPATHY ROAD
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Six Monthly Compliance Report

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S.No	Proposal No.	Reporting year	Reporting Period	Action
1	IA/TN/INFRAI/495568/2024	2025	01 Jun(01 Oct – 31 Mar)	View Compliance Report PDF
2	IA/TN/INFRAI/495568/2024	2025	01 Dec(01 Apr – 30 Sep)	View Compliance Report PDF

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EC/Dharmapuri/HYC/Dec/2025

Date: 28.11.2025

To,
The Director,
The Ministry of Environment and Forest & Climate Change,
Integrated Regional Office,
1st Floor, Additional Office Block for GPOA,
Shastri Bhawan, Haddows Road,
Nungambakkam, Chennai - 600 006

Sir/Madam,

Sub: SIPCOT Industrial Park, Dharmapuri - Submission of Half Yearly Compliance Report for December 2025 (i.e., for the period of April 2025 to September 2025) - Reg.

Ref: EC Identification No: EC24A3101TN5662491N dated: 04.11.2024

We hereby submit the Half Yearly Compliance Report for the Development of Industrial Park at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu for December 2025 (i.e., for the period of April 2025 to September 2025) along with the supporting documents for your perusal.

Thanking you

Yours faithfully,

CONSULTANT (PROJECT MANAGEMENT)

Encl: As above.

Copy to:

1. The Director,
Central Pollution Control Board,
Regional Directorate - Chennai,
2nd Floor, 40-E, BSNL Building,
TVK Industrial Estate, CIPET Road, Guindy,
Chennai - 600 032.
2. The Chairman,
Tamil Nadu Pollution Control Board,
No-76, Mount Road, Guindy,
Chennai-600 032.



P.T.O.

State Industries Promotion Corporation of Tamil Nadu Limited
(A Government of Tamil Nadu Undertaking)

CIN : U74999TN1971SGC005967

Regd. Office : 19-A, Rukmani Lakshmi Pathy Road, Post Box No. 7223, Egmore, Chennai - 600 008

Phone : 45261777, Fax : 45261796, Website : www.sipcot.tn.gov.in



EC SIPCOT <ec@sipcot.in>

SIPCOT Industrial Park, Dharmapuri - Submission of Half Yearly Compliance Report for December 2025 (i.e., for the period of April 2025 – September 2025)- Reg- Reg.

1 message

EC SIPCOT <ec@sipcot.in>

Sat, Nov 29, 2025 at 10:07 PM

To: ecompliance-tn@gov.in, rdchennai.cpcb@gov.in

Cc: PO Dharmapuri <podp@sipcot.in>

Bcc: Sowmya <sowmya@itcot.com>

Sir/Madam,

Ref: EC Identification No.: EC24A3101TN5662491N dt.04.11.2024

Please find attached the Half Yearly Environmental Clearance Compliance Report (Six Monthly Report) for December 2025 (i.e., for the period of April 2025 – September 2025) - Reg for "Development of Industrial Park at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu" along with supporting documents for your perusal and records.

--

Thanks & Regards,
Environment Cell,
SIPCOT



Dharmapuri HYC Dec 25.pdf

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SIPCOT

EC/I/362198/2025/DPI

Date: 29.09.2025

To,
The Member Secretary,
Tamil Nadu Pollution Control Board,
No.76, Mount Salai, Guindy,
Chennai - 600 032.

By RPAD/

Sir,

Sub: SIPCOT Industrial Park, Dharmapuri - Environmental Statement for the
Financial Year ending 31st March 2025 - Submitted - Reg.

Ref: EC Identification No: EC24A3101TN5662491N dated: 04.11.2024

With reference to the above, we hereby submit the Environmental Statement in Form-V as prescribed under the Environmental (Protection) Rules, 1986 and its subsequent amendment in respect of SIPCOT Industrial Park at Adhagapadi Village of Dharmapuri Taluk & Adhiyamankottai, Thadangam and Balajangamanahalli Villages of Nallampalli Taluk, Dharmapuri District, Tamil Nadu for the Financial Year ending 31st March 2025.

Yours faithfully,

CONSULTANT (PROJECT MANAGEMENT)

Encl: As above.



State Industries Promotion Corporation of Tamil Nadu Limited

(A Government of Tamil Nadu Undertaking)

CIN : U74999TN1971SGC005967

Regd. Office : 19-A, Rukmani Lakshmipathy Road, Post Box No.7223, Egmore, Chennai - 600 008.

Phone : 45261777, Fax : 45261796 Website : www.sipcot.tn.gov.in

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For Dec 2025

Environmental Statement for the Financial Year - 2024 - 2025

Compliance Report - Virudhunagar for Dec 2025

Compliance Report - Vaniyamalle for Dec 2025

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Newspaper advertisement

தமிழக அரசு தனது பரந்த நிதித் திட்டத்தில் மாநில நுட்பவாரியகத்தினால் உயர்நிலைக் கட்டிடம் கட்டித் தரும் நடவடிக்கை குறித்து அமைச்சர் திரு. என். சி. ஜெயராஜ் தெரிவித்துள்ளார்.

தமிழக அரசு தனது உடல் நலத்துக்கு தக்க நடவடிக்கைகளை எடுக்க வேண்டும் என்று கோரியுள்ளது. இதற்கான முயற்சியை அரசு மேற்கொண்டு வருவது குறித்து தமிழக அரசு தெரிவித்துள்ளது. இதற்கான முயற்சியை அரசு மேற்கொண்டு வருவது குறித்து தமிழக அரசு தெரிவித்துள்ளது. இதற்கான முயற்சியை அரசு மேற்கொண்டு வருவது குறித்து தமிழக அரசு தெரிவித்துள்ளது.

இந்த கார்ப்பரேஷன் குழுவின், அறிவுமையும் சட்டப்பராமுறை நேரதன்மை கருத்தின்மூலம் சட்டப் பணிமனை நிராகரணத்திற்கு இடப்பட்டுள்ளது.

[illegible]

தேவநாபுரிக்குப் பிறகு வந்திருந்த ஆதாமனது கைகள் கட்டிப் போனது கவனித்த கி.பி. 1964-ல் கோவைக்கு வந்தார். அங்கே இவரது கைகள் மீண்டும் குறுக்காக வந்தன. இவரது கைகள் மீண்டும் குறுக்காக வந்தன. இவரது கைகள் மீண்டும் குறுக்காக வந்தன.

[illegible][illegible][illegible]

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Philippe Benoit

Author's address: *University of Bremen, School of Business Administration, Postbox 330440, 28334 Bremen, Germany. E-mail: christian.schneiders@uni-bremen.de*

Received 12 September 2004; accepted 12 October 2004; first published online 12 November 2004

Source: *U.S. Census Bureau, 1997*

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**STATE INDUSTRIES PROMOTION
CORPORATION OF TAMIL NADU LIMITED**

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EGMORE, CHENNAI-600 008.

CIN U74999TN1971SGC005967

SIPCOT INDUSTRIAL PARK

ENVIRONMENTAL CLEARANCE

Environmental Clearance has been obtained for the proposed Development of Industrial Park at Adhagapadi Village in Dharmapuri Taluk and Adhiyamankottai, Thadangam, Balajangamanahalli Villages in Nallampalli Taluk, Dharmapuri District, Tamil Nadu from the Ministry of Environment, Forest and Climate Change (MoEF&CC) vide EC 24A3101TN5662491N and File No.10/34/2023-IA.III dated 04.11.2024.

The Environmental Clearance (EC) Letter can be downloaded from the SIPCOT website www.sipcot.tn.gov.in. The Clearance Letter is also available in the website of the Ministry of Environment, Forest and Climate Change (MoEF&CC).

DIPR/1121/Display/2024

MANAGING DIRECTOR



STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED
(A GOVT. OF TAMILNADU UNDERTAKING)

SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No.15, A.R Garden, Salem NH.Road, Near Court (arch), Thadangam, Nallampalli Tk
Dharmapuri - 636 705 - Email id. podp@sipcot.in

To,

உயர்திரு பஞ்சாயத்து தலைவர்,
அதகப்பாடி கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.


7/11/24

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்



தலைவர்
அதகப்பாடி கிராமம்
தர்மபுரி மாவட்டம்



STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED

(A GOVT. OF TAMILNADU UNDERTAKING)

SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No.15, A.R. Garden, Salem NH. Road, Near Court (arch), Thadangam, Nallampalli Tk
Dharmapuri - 636 705

To,

உயர்திரு பஞ்சாயத்து தலைவர்,
அதியமான் கோட்டை கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்


7/11/24
திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி


PRESIDENT
Adhiyaman Kottai Panchayat,
Nallampalli Panchayat Union.



STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED
(A GOVT. OF TAMILNADU UNDERTAKING)

SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No.15, A.R Garden, Salem NH. Road, Near Court (arch), Thadangam, Nallampalli Tk
Dharmapuri - 636 705

To,

உயர்திரு பஞ்சாயத்து தலைவர்,
பாலஜங்கமனஅள்ளி கிராமம்,
தர்மபுரி மாவட்டம்,

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்

M. J.

மா.கோவிந்தசாமி

தலைவர்

பாலஜங்கமனஅள்ளி ஊராட்சி

7/11/24

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி



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Tk Dharmapuri - 636 705 - Email id. podp@sipcot.in

To,

உயர்திரு பஞ்சாயத்து தலைவர்,
தடங்கம் கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.


7/11/24

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்


திடங்கம் கிராமம்
தலைவர்



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To,

உயர்திரு வட்டார வளர்ச்சி அலுவலர்,
நல்லம்பள்ளி,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்


7/11/24

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி





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Dharmapuri - 636 705 - Email id. podp@sipcot.in

To,

உயர்திரு வட்டார வளர்ச்சி அலுவலர்,
தர்மபுரி

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்


திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி





STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED
(A GOVT. OF TAMILNADU UNDERTAKING)

SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No.15, A.R Garden, Salem NH.Road, Near Court (arch), Thadangam, Nallampalli Tk
Dharmapuri - 636 705 - Email id. podp@sipcot.in

உயர்திரு கிராம நிருவாக அலுவலர்,
அதகப்பாடி கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

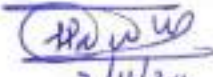
பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

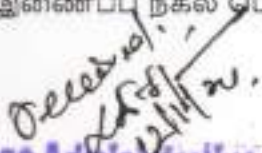
இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.


7/11/24

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்


Village Administrative Officer
01, Adhagapadi-Village,
Dharmapuri.



STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED
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SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No.15, A.R. Garden, Salem NH. Road, Near Court (arch), Thadangam, Nallampalli
Tk Dharmapuri - 636 705 - Email id. podp@sipcot.in

உயர்திரு கிராம நிருவாக அலுவலர்,
தடங்கம் கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதிகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதிகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்

(Handwritten Signature)
கிராம நிர்வாக அலுவலர்,
14 தடங்கம் கிராமம்
நல்லம்பள்ளி வட்டம்
தர்மபுரி மாவட்டம்

(Handwritten Signature)
7/11/24
திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி



STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED

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SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No. 15, A.R. Garden, Salem NH. Road, Near Court (arch), Thadangam, Nallampalli Tk
Dharmapuri - 636 705

To,

உயர்திரு கிராம நிருவாக அலுவலர்,
பாலஜங்கமனஅள்ளி கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

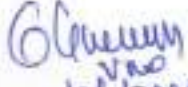
இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.


7/11/24

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி

இணைப்பு நகல் பெற்றுக் கொண்டேன்


Village Administrative Officer
13, Balajangamanahalli,
Nallampalli (Tk), Dharmapuri - (Dt).



STATE INDUSTRIES PROMOTION CORPORATION OF TAMILNADU LIMITED
(A GOVT. OF TAMILNADU UNDERTAKING)

SIPCOT INDUSTRIAL PARK, DHARMAPURI

Plot No.15, A.R. Garden, Salem NH. Road, Near Court (arch), Thadangam, Nallampalli Tk
Dharmapuri - 636 705

To,

உயர்திரு கிராம நிருவாக அலுவலர்,
அதியமான் கோட்டை கிராமம்,
தர்மபுரி மாவட்டம்.

ஐயா,

பொருள்: சிப்காட் - தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில், சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்திடம் சுற்றுச்சூழல் அனுமதி பெறப்பட்டது சமர்ப்பித்தல் தொடர்பாக.

குறிப்பு: சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகத்தின் சுற்றுச்சூழல் அனுமதி அடையாள எண் EC24A3101TN5662491N நாள் 04.11.2024.

சுற்றுச்சூழல் வனம் மற்றும் காலநிலை மாற்றம் அமைச்சகம், அடையாள எண்: EC24A3101TN5662491N மற்றும் கோப்பு எண்: 10/34/2023-IA.III தேதி: 04.11.2024 மூலம் தர்மபுரி மாவட்டம், தர்மபுரி தாலுகா அதகப்பாடி கிராமம் மற்றும் நல்லம்பள்ளி தாலுகா அதியமான் கோட்டை, தடங்கம், பாலஜங்கமனஅள்ளி ஆகிய கிராமங்களில் 698.205 ஹெக்டேர் (1724.566 ஏக்கர்) பரப்பளவில் சிப்காட் தொழிற்பூங்கா அமைப்பதற்கான சுற்றுச்சூழல் இசைவாணை வழங்கியுள்ளது.

சுற்றுச்சூழல் அனுமதியில் குறிப்பிடப்பட்டுள்ள நிபந்தனைகளுக்கு இணங்க, திட்ட முன்மொழிபவர் சுற்றுச்சூழல் அனுமதியின் நகலை உள்ளாட்சி அமைப்புகள், பஞ்சாயத்து மற்றும் நகராட்சி அமைப்புகளின் தலைவர்களிடம் சமர்ப்பிக்க வேண்டும். மேலும், மேற்குறிப்பிட்ட அமைப்புகள் 30 நாட்களுக்கு சுற்றுச்சூழல் அனுமதியை பொதுமக்களுக்கு காட்சிப்படுத்த வேண்டும்.

இது சம்பந்தமாக, சுற்றுச்சூழல் அனுமதியின் நகலை உங்கள் பார்வைக்காக இணைத்துள்ளோம்.


7/11/24

திட்ட அலுவலர்,
சிப்காட் தொழிற்பூங்கா,
தர்மபுரி

இணைப்பு: மேலே குறிப்பிடப்பட்டுள்ளபடி.

இணைப்பு நகல் பெற்றுக் கொண்டேன்


12/11/2024
கிராம நிருவாக அலுவலர்
15, அதியமான் கோட்டை
நல்லம்பள்ளி-(Tk), தருமபுரி-(Dt).

ENVIRONMENTAL MANAGEMENT CELL

1. INTRODUCTION:

- 1.1. For effective implementation and monitoring of environmental management system, it is necessary to have a permanent organizational set-up as Environmental Management Cell (EMC). This is done by assigning responsibility to the concerned personnel for implementation of environmental control measures.
- 1.2. SIPCOT Environmental Management Cell consist of 7 team members headed by SIPCOT Managing Director, General Manager (Projects), Manager and two Environmental Consultants assisted by two Office Staffs which will enforce and implement the Environmental Plan.
- 1.3. The Organization of Environmental Management Cell (EMC) proposed is given in **Figure - 1.**



Figure - 1 Organogram for Environmental Management Cell

2. RESPONSIBILITIES OF ENVIRONMENTAL MANAGEMENT CELL:

- 2.1. Environmental Management Cell (EMC) shall obtain all applicable statutory clearances and approvals as mandated by the regulatory authorities and maintain the Industrial Parks in compliance with all applicable rules and regulations.
- 2.2. Other responsibilities of the cell will include:
 - a) Review the progress of regulatory compliance of SIPCOT and initiate necessary action for the compliance of the same.
 - b) The EMC will review, implement, update, and comply with the Environment Policy to ensure the effective implementation of environmental safeguard measures.
 - c) Keeping the Board updated on regular basis about the activities carried out under environmental measures and suggests measures to improve environment preservation and protection.
 - d) Encourages allottee units to implement, adopt and use of green and sustainable technologies such as Solar, Wind, Thermal, Biomass, Electric & Hybrid vehicles, etc. to achieve more resource-efficient, clean and resilient growth towards reducing pollution during their process, manufacturing and transportation of goods and encourages energy recovery for self sustainability from their Industrial process.
 - e) Mandate industries to reduce the use of one time use plastics, Styrofoam, and other plastic material during the packing and delivery of goods.

Table – 1: Roles and responsibilities of EMC

S.No.	Designation	Responsibilities
1	Managing Director	➤ Responsible for overall environmental management. ➤ Regularly conduct meeting with EMC and take feedback regarding all the activities performed under Environmental Management and give directions to succeeding component. ➤ Approval of funds for carrying out environmental management activities.
2	GM – Projects	➤ Keep aware about all the activities performed under EMC in the industrial parks. ➤ Issuing direction to Project officers for implementing Greenbelt development, Storm water management, rain water harvesting, etc. ➤ To deal with legal entity pertaining to environmental issues.
3	Manager	➤ To prepare and allocate budget for Environment Management Plan. ➤ Ensuring compliance to the conditions prescribed by statutory authority. ➤ Mandating member industries to comply with the conditions stipulated in the statutory approvals and non-compliance if any shall be reported to GM and immediately required action will be taken.
4	Environmental Consultants (Two)	➤ Obtaining Statutory Approvals from MoEF&CC / SEIAA / TNPCB, etc. ➤ Addressing the various queries received from statutory authorities on environmental front. ➤ Submitting Environmental compliance report and coordinating with project officers for Environmental monitoring, audit, etc. ➤ Compliance with the environmental laws and implications which dynamically changes from time to time due to the emerging challenges.

EXTRACT OF MINUTES OF THE 491ST BOARD MEETING OF SIPCOT HELD AT 4.00 P.M. ON FRIDAY, THE 29TH MAY, 2020 AT THE CONFERENCE HALL, INDUSTRIES DEPARTMENT, SECRETARIAT, CHENNAI-9

DIRECTORS PRESENT (IN PERSON)	1. Thiru N. Muruganandam, IAS, Principal Secretary/Chairman 2. Thiru J. Kumaragurubaran, IAS, Managing Director 3. Thiru. S. Krishnan, IAS, Director 4. Tmt. Kakarla Usha, IAS, Director 5. Tmt. Anu George, IAS, Director 6. Tmt. R. Gajalakshmi, IAS, Director 7. Dr. K.P. Karthikeyan, IAS, Director
DIRECTORS PRESENT (ONLINE)*	8. Dr. M. Aarthi, IAS, Director 9. Tmt. M.A. Helen, Director 10. Thiru. S. Kumararajan, Independent Director 11. Dr. A. Jebamalar, Independent Director 12. Thiru S.V. Arumugam, Independent Director 13. Dr. N. Sundaradevan, IAS (Retd.), Independent Director
IN ATTENDANCE:	Thiru. SP. Meyyappan, Consultant (Operations) Tmt. S. Shoba, GM(F) /CFO Tmt. H. Prabhavathy, GM(P-II) i/c Thiru A.R. Chandramohan, GM(P-III) i/c Tmt. M.G. Shanthi, Company Secretary

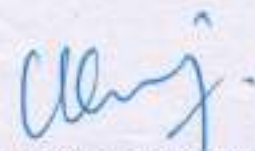
* Ministry of Corporate Affairs in its circular dated 19.3.2020 and 5.5.2020 relaxed the requirement of holding Board Meetings with physical presence of Directors for approval and also encouraged Companies to hold meetings through Video Conferencing or through audio-visual means.

9. SIPCOT INDUSTRIAL COMPLEXES/PARKS/GROWTH CENTRES – DRAFT ENVIRONMENT POLICY - APPROVAL – REG.

Board deliberated the draft environment policy as annexed in the Board note and passed the following:

"RESOLVED to approve the Environmental Policy of SIPCOT as annexed in the Board note and authorize Managing Director to implement the same."

//TRUE COPY//


COMPANY SECRETARY