

Your (**Half Yearly Compliance Report**) has been **Submitted** with following details

Proposal No	SIA/KA/INFRA2/467368/2024
Compliance ID	379499378
Compliance Number(For Tracking)	EC/COMPLIANCE/379499378/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	28-11-2025
RO/SRO Name	Shri S Senthil Kumar
RO/SRO Email	jk083.ifs@nic.in
State	KARNATAKA
RO/SRO Office Address	Integrated Regional Offices, Bengaluru

Note:- SMS and E-Mail has been sent to Shri S Senthil Kumar, KARNATAKA with Notification to Project Proponent.

Date: 27th November 2025

To,

Deputy Director General of Forests (c).
Ministry of Environment, Forest and Climate Change,
Integrated Regional office Kendriya Sadan, 4th floor, E&F wings, 17th Main road,
Koramangala II Block, Bangalore - 560034

Dear Sir /Madam,

Subject: Half yearly compliance status report of Toyota Kirloskar Motor Pvt Ltd. for the period of 1st October 2024 to 31st March 2025.

Ref : EC No. SEIAA: 13: CON: 2024 dated, 16/11/2024.

We would like to inform you that TKM has received EC (SEIAA 13 CON 2024 dt: 16/11/2024) for vehicle expansion project and TKM is submitting half yearly compliance report for the period of 1st April 2025 to 30th September 2025 against prescribed conditions in the received EC.

Thank you for your continuous support towards environment-related activities.

Yours faithfully


Manager 27/11/2025

Plant/ Corporate Environment Department.
Toyota Kirloskar Motor Pvt. Ltd.

CC to:

1. Principal Secretary, Department of Ecology and Environment, Government of Karnataka
2. Environment officer, Karnataka State Pollution Control Board, Regional Office, Ramanagara

COMPLIANCE STATUS AGAINST EC CONDITIONS (Nov'24 to Mar'25)

	Particulars	Information	
	New/Expansion/Modification/Renewal	Expansion SEIAA 168 CON 2012 dated 11.01.2013 Corrigendum dated 12.07.2021 & 01.12.2023.	
	EC condition		TKM compliance status
1	Built Up area (Sqm)	5,28,063 Sq. m. (Existing) 1,96,619 Sq.. (Proposed Expansion) Total= 7,24,682 Sq..	Proposed expansion is under progress.

Water

1	Construction Phase				
	Source of water	KIADB	TKM is monitoring water consumption on a daily basis, the water consumption summary is attached		
	Quantity of water for Construction in KLD	150 KLD			
	Quantity of water for Domestic Purpose in KLD	123.50 KLD			
	Waste water generation in KLD	112 KLD			
	Treatment facility proposed and scheme of disposal of treated water	Existing Common ETP of capacity 5957 KLD			

Source of water	KIADB	Actual
Quantity of water for Construction in KLD	150 KLD	143 KLD
Quantity of water for Domestic Purpose in KLD	123.50 KLD	
Waste water generation in KLD	112 KLD	0 KLD
Treatment facility proposed and scheme of disposal of treated water	Existing Common ETP of capacity 5957 KLD	NO wastewater is generated from the construction activity, generated seage wastewater is sent to common sewage treatment plant

Power

b.	Number of DG set and capacity in KVA for standby power supply			TKM has D.G sets installed as power backup and these existing D.G sets will be converted to battery storage by December 2026.				
	<table><tr><th>Existing DG Sets (No's & Capacity)</th><th>Additional DG Sets (No's & Capacity)</th><th>Total Capacity of DG Sets (No's & Capacity)</th></tr><tr><td>(5 Nos. 8.5 MW) DG-1 2.5 MW DG-2 2.5 MW DG-3 0.8 MW DG-4 2.69 MW DG-5 0.01 MW</td><td>No additional DG sets. The existing DG sets will later be replaced with Battery Energy storage system of capacity 6 MW by Dec'24</td><td>(5 Nos. 8.5 MW) DG-1 2.5 MW DG-2 2.5 MW DG-3 0.8 MW DG-4 2.69 MW DG-5 0.01 MW</td></tr></table>	Existing DG Sets (No's & Capacity)	Additional DG Sets (No's & Capacity)		Total Capacity of DG Sets (No's & Capacity)	(5 Nos. 8.5 MW) DG-1 2.5 MW DG-2 2.5 MW DG-3 0.8 MW DG-4 2.69 MW DG-5 0.01 MW	No additional DG sets. The existing DG sets will later be replaced with Battery Energy storage system of capacity 6 MW by Dec'24	(5 Nos. 8.5 MW) DG-1 2.5 MW DG-2 2.5 MW DG-3 0.8 MW DG-4 2.69 MW DG-5 0.01 MW
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Statutory Compliance

TKM status

i)The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building byelaws.	TKM has obtained all the necessary clearance / permission from all relevant agencies before commencement of work.
ii)The approval of the Competent Authority shall be obtained for structural safety of the constructions due to earthquakes, adequacy of firefighting equipment etc as per National Building Code including protection measures from lightening etc.	TKM has obtained all the approval from competent authority for structural safety
iii)The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1980, in case of diversion of forest land for non forest purpose involved in the project	Not applicable,
iv)The proponent shall obtain clearance from the National Board for Wildlife, if applicable.	Not applicable
v)The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.	TKM has obtained valid Consent for expansion from KSPCB - Annexure 2
vi)The project proponent shall obtain the necessary permission for drawl of ground water / surface water required for the project from the competent authority	Not applicable, as TKM is not extracting groundwater/ surface water from the existing sources inside premises for construction activity.
vii)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.	TKM has taken power supply approval from BESCOM - letter is attached for your reference - Annexure 3 For new plant, expansion application has been submitted and approval is under progress, once the approval is received the copy will be submitted along with the half year compliance report.
viii)All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.	TKM has applied for fire NOC and once the approval is received TKM will submit the copy along with the Half yearly returns - approval is under progress,
ix)The provisions of the Solid Waste Management Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste Management Rules, 2016 shall be followed.	TKM will ensure compliance to SWM rules, E-waste management rules and Plastic waste management rules

x)The project proponent shall follow the ECBC/ECBC-R prescribed by Bureau of Energy Efficiency, Ministry of Power strictly.	TKM is implementing sustainability measures in Plant-3 in accordance with IGBC guidelines and is committed to securing IGBC Platinum certification.
2. Air Quality Monitoring and preservation	
i)Notification GSR 94(E) dated 25.01.2018 of MoEFCC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.	TKM has taken dust prevention measures at the construction site > raised barrications at the boundaries of height 3m > sprinkle of water at the non paved areas > provided dust prevention masks for the construction workers
ii)A management plan shall be drawn up and implemented to contain the current exceedance if any in ambient air quality at the site.	AAQ at the site is monitored once in 3 months by NABL accredited labs and all the parameters are within the prescribed limit - annexure
iii)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) covering upwind and downwind directions during the construction period.	AAQ is monitored at the construction site once in 3 months for the common/ criterion parameters both upstream and downstream - Annexure 4
iv)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	consent has been obtained for the installation of diesel power generators at construction site for the backup. D.G sets has acoustic enclosures and chimney heights are as per the CFO requirements - annexure 5
v)Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3 meter height). Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site.	The construction site is barricaded with sheets of height 3m before the construction begins. TKM has taken measures like > unpaved areas are sprinkled with water to prevent dust > No raw materials like sand, murram cement etc. are brought or stored inside TKM, because pre fabricated and mounted ready materials are used for construction.
vi)Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution	Raw materials like sand, Murram, loose soil, cement etc. are not stored at the construction site, because pre fabricated and ready mounted materials are used for construction.
vii)Wet jet shall be provided for grinding and stone cutting	No grinding and stone cutting activity is planned at the construction site
viii)Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust	The unpaved lands are sprinkled with water - refer the attached image
ix)All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Rules 2016.	TKM will ensure that the generated C&D waste is stored inside the premises in designated location and then disposed to authorized vendor. TKM will ensure compliance to Construction and demolition waste.
x)The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to standards prescribed under Environmental (Protection) Rules for air and noise emission standards	> the fuel used for the D.G sets at the construction site are having less sulphur content and backup having an acoustic enclosure and the emissions are monitored.
xi)The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution. Low sulphur diesel shall be used. The location of the DG set and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.	The D.G sets stack height is in-line with the CFO standards.
Water Quality monitoring and preservation	
i)The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rain water.	Not applicable, since TKM site is an industrial land allotted by KIADB.
ii)Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.	Not applicable
iii)Total fresh water use shall not exceed the proposed requirement as provided in project details.	TKM has a system to monitor the water consumption at the construction site and ensure that the water usage is well within the prescribed limit of - annexure - 1

iv)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, MoEFCC along with six monthly Monitoring reports.	Noted, will be considered during operation stage
v)A certificate shall be obtained from local body supplying water, specifying the total annual water availability with local authority, the quantity of water already committed, the quantity of water allotted to the project under consideration and the balance water available, this should be specified separately for ground water and surface water sources, ensuring that there is no impact on the other users.	Not applicable, because the water for construction purpose is not obtained from local body
vi)At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface.	Noted
vii)Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bathing etc and other for supply of recycled water for flushing, landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	Noted.
viii)Use of water saving devices/ fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the project area.	Noted
ix)Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system be done.	Noted
x)The project proponent shall identify a suitable source of treated water for construction and submit an MOU/Agreement with such suppliers. If so the supplier identified shall be responsible for treatment of water with appropriate technology to the standards required for construction purpose.	Treated water is not used in construction
xi)The project proponent has installed Rain Water Harvesting structure of 18 Nos. recharge structures (12 Nos Point Recharge Structure + 6 Nos Invert Borewells) of capacity 1,39,648.46 Cum are distributed throughout the project site, Storage improvement by lined Rain Water harvesting pond from 25,000 Cum to 33,000 cum. and unlined pond of capacity 26,000 Cum (existing) and formation of additional pond of capacity 4531.8 Cum (proposed) are meant for ground water recharge within the project boundary or the local bye-law provisions on rain water harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. (whichever is higher).	TKM has established rain water harvesting structure of capacity of 4531.8 m3 and additionally TKM is planning to install recharge pits in the new project area after completion of construction activity. The study is under progress
xii)The ground water shall not be withdrawn without approval from the Competent Authority.	TKM ensure no groundwater is extracted and used in the construction activity.
xiii)All recharge should be limited to shallow aquifer	TKM will ensure that the recharge pits will be limited to shallow aquifer
xiv)No ground water shall be used during construction phase of the project.	TKM ensure that no groundwater will be used for construction.
xv)Any ground water dewatering should be properly managed and shall conform to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.	TKM will ensure no groundwater is extracted and used in the construction activity.
xvi)The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance. The record shall be submitted to the Regional Office, MoEFCC along with six monthly Monitoring reports	TKM will monitor the quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance and submit the record to regional office, MoEFCC along with half yearly returns once the operation starts.
xvii)Sewage shall be treated in the STP based on MBBR/SBR Technology with tertiary treatment i.e. Ultra Filtration. The treated effluent from STP shall be recycled/re-used for flushing, landscaping and HVAC cooling. No treated water shall be discharged to municipal drain	Sewage water being sent for treatment at common sewage wastewater treatment plant
xviii)No sewage or untreated effluent water would be discharged through storm water drains	

xix)The existing water body, canals and Rajakaluve and other drainage and water bound structures shall be retained unaltered with due buffer zone as applicable and maintained under tree cover	Not applicable since TKM do not have any existing water body, canals and Rajakaluve and other drainage and water bound structures
xx)Onsite sewage treatment of capacity of treating 100% waste water to be installed. The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Treated waste water shall be reused on site for landscape flushing, cooling tower, and other end-uses. Excess treated water shall be discharged as per statutory norms notified by Ministry of Environment, Forest and Climate Change Natural treatment systems shall be promoted.	Sewage water being sent for treatment at common sewage wastewater treatment plant
xxi)Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problem from STP.	
xxii)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	Not applicable, Sewage water being sent for treatment at common sewage wastewater treatment plant
Noise Monitoring and prevention	
i)Ambient noise levels shall conform to residential area both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB	Noise levels are monitored at construction site on a daily basis at the periphery and the levels are well within the industrial limit - Annexure
ii)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.	Noise level are monitored at construction site on a daily basis at the periphery and the levels are well within the industrial limit - Annexure 6
iii)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.	TKM has taken the measures to reduce Noise nuisance -the D.G sets are installed with acoustic measures - Noise level at the boundaries are monitored on a daily basis.
iv)The project proponent shall ensure the time specification prescribed by the Honourable High Court of Karnataka in WP. No. 1958/2011 (LB – RES – PIL) on 04.12.2012 for different activities involved in construction work	Noted
Energy Conservation measured	
i)Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC	Noted
ii)Outdoor and common area lighting shall be LED.	Noted
iii)Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.	Noted
iv)Energy conservation measures like installation of LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning.	Noted
Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-laws requirement, whichever is higher.	Electricity demand of entire facility is catered by 100% renewable energy
vi) Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.	Electricity demand of entire facility is catered by 100% renewable energy

Waste Management	
ii) Disposal of muck during construction phase shall not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	The generated C&D waste is stored in a designated location inside the premises then the waste will be handed over to authorized vendor and ensure no effect to community.
iii) Separate wet and dry bins must be provided and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials.	The generated solid waste are stored inside the premises in the colour coded bins and then handed over to authorized vendors for disposal
Organic waste compost/ Vermiculture pit/ Organic Waste Converter/ Biogas shall be set up within the premises to manage the organic waste generated.	Organic waste generated is composted inside the premises.
v) All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with the authorized recyclers.	TKM has colour coded bins for efficient segregation and the segregated waste are handed over to authorized vendor
vi) Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board	TKM segregate the generated hazardous and other waste as per the rules and ensure compliance to Hazardous and other waste management and transboundary movement rules
vii) Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials.	Noted
viii) Fly ash should be used as construction material as per the provision of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003 and 25th January, 2016. Ready mixed concrete must be used in construction	TKM is ensuring that the construction materials has fly ash content and ready mixed concrete is used in the construction
ix) 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	TKM ensure compliance to construction and demolition management rules
x) Used CFLs/TFLs/LED should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination.	TKM will ensure that Used CFLs/TFLs/LED will be properly collected and disposed as per the prescribed guidelines.
Green Cover	
i) No tree cutting/transplantation should be carried out unless exigencies demand. Where absolutely necessary, tree transplantation shall be with prior permission from the concerned regulatory authority. Old trees should be retained based on girth and age regulations as may be prescribed by the Forest Department. Plantations to be ensured species (cut) to species (planted).	Considering new project TKM is realigning the layout, and TKM is focusing on transplantation of the trees and whenever transplantation is not possible TKM has obtained tree cut permit from Karnataka Forest department as per Tree preservation act, approval copy is attached for your reference. <i>Annexure th</i>
A minimum of 1 tree for every 9 Sqm of land should be planted and maintained. The existing trees will be counted for this purpose. The landscape planning should include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.	TKM will ensure that minimum of 1 tree for every 9 Sqm of land should be planted and maintained. The landscape planning will include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.
iii) Where the trees need to be cut with prior permission from the concerned local Authority, compensatory plantation in the ratio of 1:10 (i.e. planting of 10 trees for every 1 tree that is cut) shall be done and maintained. Plantations to be ensured species (cut) to species (planted).	TKM has obtained tree cut permit to cut 394 trees. TKM is planning to plant more than 4000 inside the premises and the development status will be provided in upcoming half yearly returns.
iv) Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the proposed vegetation on site.	Topsoil is excavated and stored inside the premises, later topsoil will be used for construction/ landscaping

Transport	
i) A comprehensive mobility plan, as per Mound best practices guidelines (URDPFI), shall be prepared to include motorized, non-motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria. a. Hierarchy of roads with proper segregation of vehicular and pedestrian traffic. b. Traffic calming measures. c. Proper design of entry and exit points. d. Parking norms as per local regulation.	TKM has a traffic management plan made to reduce the traffic caused due to construction activity - attached.
ii) 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 be operated only during nonpeak hours.	TKM ensure that the Vehicles hired for bringing construction material to the site should be in good condition and emission certificate of the vehicles are checked.
iii) A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of roads within a 5 km 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 5 km 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.	TKM is using pre fabricated and mounted materials for construction, because of this the truck movement is minimal, and spillover of debris is also avoided. Along with this, TKM has a traffic management plan to reduce the traffic caused due to construction activity.
iv) Provide at the main entrances bell gates, which are located at least 12' inside the boundary of the project to enable smooth flow of traffic on the main road leading to the entrance.	TKM has provided bell gates, which are located at least 12' inside the boundary of the project to enable smooth flow of traffic on the main road leading to the entrance.
Human Health issues	
i) All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask	TKM ensure that all workers working at the construction site, involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask
ii) All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase. Sufficient number of toilets/bathrooms shall be provided with required mobile toilets, mobile STP for construction workforce	Noted
iii) For indoor air quality the ventilation provisions as per National Building Code of India.	Noted
v) 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, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Not applicable since, no housing facility is provided for the construction workers at the site <i>Annexure - 13</i>
vi) Occupational health surveillance of the workers shall be done on a regular basis.	Workers health checkup is carried out on a regular basis.
vii) A First Aid Room shall be provided in the project both during construction and operations of the project	first aid rooms are provided to the construction workers within the premises

Corporate environment responsibility	
viii)The project proponent shall comply with provision contained in OM vide Finos. 22-65/2017-IA.III dated 20th October 2020, of the Ministry of Environment, Forest and Climate Change as applicable, regarding Corporate Environment Responsibility and shall execute the action plan of providing RO Water purification units, School Infrastructure developments, School Education Supports, Toyota Anganwadi Development Programme, Toyota Education and Skill Promotion, Community Health Centre, Toyota Shaale Arogya Program, Environment Ecozone and shall facilitate rejuvenation of Byramangala Lake which is near by as submitted in PARIVESH Portal. Contact details and Email Ids of Beneficiary in this regard shall be submitted to SEIAA while furnishing the Half Year Compliance report.	As per the mentioned OM, TKM must utilize 0.025% of project investment in the CER activities, In-line with this TKM has initiated need assessment study in Ramanagara district, to understand the community requirement. by engaging with Local panchayath, Municipality, local community, Forest department etc. The need-assessment study has been completed, and the priority activities have been finalized—namely afforestation, water conservation, human–animal conflict mitigation, forest-fire mitigation, and weed eradication in forest areas. The overall budget has been approved, and implementation under progress.
i)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 stakeholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEFCC as a part of six-monthly report.	TKM's Environmental Policy emphasizes key sustainability priorities, including the reduction of CO ₂ emissions, efficient and minimal use of water resources, increased recycling and responsible waste management, and initiatives that promote harmony with nature. - attached annexure 7
ii)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 to the head of the organization. The project proponent enter into an agreement with the prospective buyers/ tenants to ensure that they maintain the cell and take care of all environment concerns during the operation phase of the project. In addition, sufficient fees should be levied so as to raise a corpus fund to maintain the Environment cell.	TKM has a separate environment cell with qualified personnel, this cell take care of all environment concerns during the operation phase of project.
iii)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 of Environment, Forest and Climate Change/Regional Office along with the Six Monthly Compliance Report.	As per the EIA, TKM is monitoring Noise and AAQ during construction phase. Complete EIA countermeasures will be implemented during the operational phase and monitoring report will be submitted.
Miscellaneous	
i)The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEFCC/SEIAA website where it is displayed.	TKM has prominently advertised in two local newspaper of district and state, of which one is in vernacular language within seven days upon receipt of the EC - refer the attached annexure 10.
ii)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.	TKM has handed over the approved Environment clearance copies to panchayath, District commissioner office and KSPCB to display in their notice board for the period of 30days - Annexure 11
iii)The Project Proponent shall obtain the construction material such as stones and aggregates etc. only from the approved quarries and other construction material shall also be procured from the authorized agencies/traders.	Not applicable, since TKM is getting the Pre- fabricated and mounted material for construction.
iv)The project proponent shall not use Kharab land if any for any purpose and keep available to the general public duly displaying a board as public property. No structure of any kind be put up in the Kharab land and shall be afforested and maintained as green belt only.	TKM is expanding within the premises which is inside KIADB notified industrial area.
The Project proponent shall built in infrastructure required for use of Piped Natural Gas (PNG) such as pipelines and space for installation of PNG distribution equipment for both domestic/commercial purpose and DG set and shall ensure that PNG is supplied for both commercial and for DC sets instead of other type of fuels based on feasibility of the DGs..	TKM has built an infrastructure required for use of Piped Natural Gas (PNG) such as pipelines and space for installation of PNG distribution equipment for cooking and manufacturing process. TKM is going to replace existing D.G sets with battery storage, installation under progress

vi)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.	TKM will 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.
vii)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.	Noted
viii)Half Yearly Compliances Reports (HYCRs) on the Environmental Conditions stipulated in the Environmental Clearance (EC) letter shall be submitted strictly through the dedicated module of PARIVESH 2.0 in the timely manner on or before 1st June and 1st December of Each calendar year as per MoEFCC O M dated 14.06.2024. The HYCRs with its contents of a covering letter, compliance reports, and environmental monitoring data has to be in PDF format merged into a single document. The email should clearly mention the name of project, EC No. & date, period of submission and to be sent to the Regional Office of MOEF&CC by email only at email ID ros.z.bng-mefcc@gov.in. Hard copy of HYCRs shall not be acceptable.	Noted
ix)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.	TKM has submitted the Environmental Statement (Form V) for each financial year. The acknowledgement for the current financial year's submission is attached for your reference - Annexure 12.
x)The project proponent shall inform the Regional Office as well as the Ministry of Environment, Forest and Climate Change, 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.	Noted
xi)The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government	Noted
xii)The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report and also that during their presentation to the Expert Appraisal Committee.	TKM will abide by the recommendations made in the EIA report and also the feedbacks received from expert appraisal committee.
xiii)No further expansion or modifications in the plan shall be carried out without prior Environmental Clearance from the competent authority.	TKM will do not expand or carry out modifications in the plan without prior Environmental clearance from the competent authority
xiv)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.	Noted
xv)The State Level Environment Impact Assessment Authority, Karnataka may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted
xvi)The SEIAA, Karnataka reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Noted
xvii)The Regional Office of MoEFCC shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	Noted
xviii)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.	Noted
xix)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.	Noted

xx)In case of any material supported by documents/ court orders which is contrary to the claim of the applicant and material facts produced, the SEIAA reserves the right to withdraw the EC at any point of time.	Noted
Additional conditions	
1.Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.	Not applicable
2.Minimum 25% of parking space shall have charging facility to enable charging of electric vehicles.	In-progress
3.The PP shall strictly adhere to the local Planning Authority Bye-Laws.	Noted
The PP shall monitor the ambient emissions in line with the parameters stipulated under National Ambient Air Quality Standards.	Ambient Air Quality (AAQ) at the construction site is monitored in accordance with the National Ambient Air Quality Standards (NAAQS), and this monitoring practice will continue once operations commence
5.The PP shall carry out regular health check up for the workers engaged in painting process.	Not Applicable, sine there is no painting process in the construction.
6.The PP shall regularly submit the compliance for the CER commitments regularly in HYCR. In case, PP has not fulfilled CER as committed shall be liable to pay Penalty and Environmental Compensation as per the provision of The Jan Vishwas Act-2023. Affidavit in this regard shall be submitted.	As per the mentioned OM, TKM must utilize 0.025% of project investment in the CER activities, TKM has initiated need assessment study in Ramanagara district, to understand the community requirement. The stakeholders of the assessment study are Local panchayath, Municipality,
7.The PP shall explore the possibilities to phase out use of phosphate in the process.	Noted, TKM will explore the possibilities
8.The PP shall explore the possibilities to establish in house solvent recycling plant	Noted, TKM will explore the possibilities
9.The PP shall adopt end of life vehicle management plan.	Since there is ELV regulation from ministry, TKM is working towards establishing system to ensure compliance to the regulation.



Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church Street, Bengaluru-560001

Tele : 080-25589112/3,
25581383/388

Fax: 080-25586321

Email id: ho@kspcb.gov.in

Consent For Establishment -Expand(CFE-EXP)

As per the provisions of
The Water (Prevention & Control of Pollution) Act, 1974
&
The Air (Prevention & Control of Pollution) Act, 1981

To
Toyota Kirloskar Motor Private Limited,

for the Facility located at,
Toyota Kirloskar Motor Private Limited, Plot No.01, Bidadi Industrial Area,
Ramanagara District 5621 ,
Ramnagaram

Consent Order No	PCBID	INW ID	Industry Colour/Scale	Date of Issue
CTE-343828	10476	221143	RED/LARGE	21/06/2024

**This Consent is granted for the Products/ Activity/Service name indicated
in the annexure along with the terms & conditions attached to this order**

Validity : 20/06/2029



ISO 9001:2015 & 14001:2015 Certified

Combined Consent Order No: CTE-343828

PCB ID: 10476

GSC No : PB0XG0000211143

Date: 21/06/2024

To,
The Applicant,
Toyota Kirloskar Motor Private Limited

Sir,

Sub: Consent for Expansion of the unit in the Existing premises under the Water (Prevention & Control of Pollution) Act, 1974 & the Air (Prevention & Control of Pollution) Act, 1981

Ref: 1.CFE expansion application submitted by the organization on 11/03/2024 at Regional Office KSPCB

2.Inspection of the project site by Regional Officer on 03/05/2024

3.Proceedings of the ECM dated 13/06/2024 held on 12/06/2024

With reference to the above, Karnataka State Pollution Control Board hereby accords **Consent for Expansion** of the unit in the existing premises under the Water (Prevention & Control of Pollution) Act, 1974 & the Air (Prevention & Control of Pollution) Act, 1981 at the location indicated below subject to the terms & conditions indicated in Schedule Annexed.

Location:

Name of the Industry: Toyota Kirloskar Motor Private Limited
Address: Plot No.01, Bidadi Industrial Area, Ramanagara District 5621,
Industrial Area: Bidadi I.A Phase 1, Bidadi,
Taluk: Ramnagaram, District: Ramnagaram

CONDITIONS:

1. The Consent for Expansion is granted considering the following activities:

Sr	Product Name	CFE Qty	CFO Qty	Applied Qty	Units	Existing/Proposed
1	automobiles-4 wheeler automobile vehicles	212000.0000	0.000 - NOA	212000.0000	Number/Annum	Proposed

2. This consent for establishment is valid up to 20/06/2029 from the date of issue.

3. The applicant shall not undertake further expansion/diversification without the prior consent of the Board.

4. The applicant shall obtain necessary license/clearance from other relevant statutory agencies as required under the law.

- c) The Consumer agrees and undertakes not to resell any part of the power supplied to him/her/it without the previous written consent of the Licensee.
- d) The Consumer shall carryout the work of extension of lines, installation of apparatus/equipments at his/her/its cost on self execution basis and shall be liable to pay supervision charges to the Licensee at the rates specified in the "Conditions of Supply" and shall be bound to carryout such works within a period of six months from the date of such intimation by the Licensee.
- e) If the Consumer defaults in completing such work as referred to here in above, within the stipulated time, then the Licensee shall be entitled to deduct 10% of the total amount paid by the Consumer forthwith and shall further be entitled to cancel the sanction of power.
- f) The Licensee shall be entitled to deduct 10% of the total amount paid by the consumer in the event of the Consumer desiring not to avail power supply after the execution of this Agreement.
- g) The Consumer shall permit the Licensee, free of cost, to erect the posts, distribution lines, structures, equipments, cables and other apparatus necessary for the supply of electrical energy under this Agreement on the land belonging to, or in the possession of, the Consumer.
- h) The Consumer agrees to take supply under any conditions of restrictions of load and time that may be fixed by the Licensee from time to time and to pay fixed charges under this Agreement in full not with standing such restrictions.
- i) The supply of electrical energy under this Agreement is liable to be restricted, staggered or cut off altogether, as the case may be, if the power position or any other emergency warrants such a course of action. The Licensee reserves the right to periodical shutdown as and when required for the purposes of routine maintenance after giving reasonable intimation to the Consumer.
- j) Subject to the provisions of the Act, the "Conditions of Supply" and any other law for the time being in force, the supply under this Agreement shall be valid initially for a period of two years from the date of commencement of supply and shall stand automatically renewed from year to year thereafter until expressly terminated in writing by either of the parties.
- k) Without prejudice to the rights and liabilities of the parties in respect of any matter antecedent to termination and subject to payment of demand charges as per applicable Tariff for the unexpired period of the initial period of Agreement, either party to this Agreement may terminate this Agreement by giving three months prior notice in writing.
- l) The Licensee shall not be liable to pay damages / compensation in connection with loss of life or property arising, occuring or resulting from the use of power.
- m) Where the Consumer is required to obtain a licence or permit or 'No Objection Certificate' for running his Industrial/Commercial concern or Lift Irrigation Scheme and the Licence or permit is suspended or cancelled or the validity of the 'No Objection Certificate' issued by the competent authority to lift water has expired, the Licensee shall have the right to discontinue power supply during the period when the License or permit is cancelled or suspended or the validity of the 'No objection Certificate' issued by the competent authority has expired, without prejudice to the obligation of the Consumer to pay the minium charges during this period.

P. Vinaya Kumar
19
Seal



3. METERS :

The energy supplied shall be measured and registered by a meter or meters in or upon the said premises to be provided, fixed and kept in proper order by the Licensee.

The procedure for billing when the meter is not provided or is faulty shall be regulated as per the relevant provisions of the Act and the "Conditions of Supply".

4. SECURITY DEPOSIT :

The Consumer, on a request made by the Licensee in this regard, shall renew or replenish all security deposits in the event of the same becoming exhausted or insufficient.

5. TARIFF AND PAYMENT OF ELECTRICITY CHARGES :

From the date of this Agreement comes into force, the Consumer shall be bound by, and shall pay the Licensee, fixed charges, energy charges and additional security deposit in accordance with the tariffs approved by the Commission and the "Conditions of Supply" from time to time for the appropriate class of Consumers. The Consumer shall pay the Licensee the tax on electricity charges as determined by the Government of Karnataka from time to time. In case even after disconnection, if the dues remains unpaid, then the Licensee shall be entitled to take recourse to the provisions stipulated in the "Conditions of Supply" and other laws for the time being in force to recover the arrears.

6. DISCONNECTION FOR ARREARS AND RECONNECTION :

In case the consumer fails to pay the charges due for the electricity supplied within the due date, the Licensee shall be entitled to cut off the supply after giving due notice as provided in the Act and "Conditions of Supply" and power supply shall be restored only on payment of all arrears including interest and reconnection charges as stipulated from time to time in the "Conditions of Supply".

7. CONTINUITY OF POWER SUPPLY :

The Licensee shall take all reasonable precautions to ensure continuity of supply of power to the Consumer at the point of commencement of supply. However, the Licensee shall not be liable to the Consumer for any loss due to the interruption in the supply of power by reason of damage to the equipment of the Licensee during war, mutiny, riot, strike or by earth-quake, hurricane tempest or any accident or causes beyond the control of the Licensee.

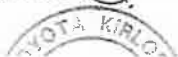
8. ENTRY INTO CONSUMER'S PREMISES :

The Licensee shall have access to the premises of the Consumer at all reasonable times without notice for meter reading, inspection, testing and/or for any other purpose incidental to or connected with the proper maintenance of supply.

The Licensee shall have access to the premises at any time for inspection, if there is any reason to suspect breach of the provisions of this Agreement, the Act, and the "Conditions of Supply".

If the Consumer, his agent, employees or any one else purporting to act on his behalf attempt to obstruct or impede the Licensee or its employees or authorized person in this regard, the Licensee shall be entitled to immediately cut off power supply. The Consumer shall also be liable to pay such penalty as may be imposed by the Licensee in this regard.


Vinaya Kumar
Sgt. 1st Lt.
Seal



**POWER SUPPLY AGREEMENT FOR SUPPLY OF HIGH TENSION /
EXTRA HIGH TENSION ELECTRICAL ENERGY**

An agreement made this day of (date) of (month) two thousand and between the Bangalore ELECTRICITY SUPPLY COMPANY LTD, a body constituted by the Government of Karnataka (hereinafter called the "LICENSEE" which expression, wherever the context so admits shall include its successors and assigns) of the one part; And M/S. Toyota Kirloskar Motors Private Limited (hereinafter called the "CONSUMER" which expression, wherever the context so admits shall include its successor or successors in business and permitted assigns or his heirs, executors and administrators) of the other part.

Whereas at the request of the Consumer, the Licensee has agreed to supply to the Consumer electricity for the purpose of Industry in his/her/it's premises at # 1, KIADB Bidadi Industrial Area Bidadi Ramanagara District for bonafide purposes and use within the premises.

1. DEFINITIONS :

In this Agreement, unless the context otherwise requires :

- a) "ACT" shall mean the Electricity Act, 2003 or such other enactment governing the supply and use of electrical energy as may be in force from time to time.
- b) "Conditions of Supply" shall mean the "Conditions of Supply of Electricity of Distribution Licensee in the State of Karnataka" approved by the Karnataka Electricity Regulatory Commission and as amended from time to time.
- c) "Commission" means the Karnataka Electricity Regulatory Commission.

2. CONDITIONS OF SUPPLY :

- a) The Licensee shall supply electrical energy to the aforesaid premises of the Consumer from its distributing main at high tension / extra high tension as specified in the "Conditions of Supply" under classification of supply and the Consumer shall take from the Licensee electricity required for the purpose herein above recited at the single point of supply up to the maximum extent of KVA, being the contracted demand.
- b) Electrical energy supplied to the premises shall not be utilized by the Consumer in any manner prejudicial to the Licensee and all usage must be according to such method or methods approved by the Licensee. The use of power must be confined to such places as shall have been previously approved in writing by the Licensee. In case prejudicial use of power is detected, the Consumer shall pay penal charges in accordance with the provisions of the "Conditions of Supply" as in force from time to time. Besides, for dishonest abstraction / use / consumption of electricity or interference with the metering equipment or accessories, the Consumer shall also be liable for prosecution under the Act and any other law for the time being in force, and the installation shall be liable for disconnection.

Viraya Kumar 

भारतीय स्टेट बैंक
State Bank of India
Drawing Branch: BIDADI- BANGALORE
चेक नं. / CODE No: 04235
Tel No. 080-27282019

मांगड्राफ्ट
DEMAND DRAFT

Key: ROCGIQ
Sr. No: 956661

0	5	1	1	2	0	2	2
D	D	M	M	Y	Y	Y	Y

मांगे जानेपर THE SUPERINTENDING ENGINEER(E LE) RT CIRCLE KPTCL RAJAJINAGA

या उनके आदेश पर
OR ORDER

ON DEMAND PAY
RUPEES Forty Thousand One Hundred and Sixty Seven Only

अदा करें

₹

40167.00

IOI 000517040370
Name of Applicant

Key: ROCGIQ, Sr. No: 956661
TOYOTA KIRLOSKAR MOTORS PVT LT

AMOUNT BELOW 40168(0/5)

मूल्य प्राप्त / VALUE RECEIVED

भारतीय स्टेट बैंक

STATE BANK OF INDIA

अदाकर्ता शाखा / DRAWEE BRANCH: E, RAJAJINAGAR, BANGALORE

चेक नं. / CODE No: 00762

Yanuma/hrc
10/01/16

अधिकृत हस्ताक्षरकर्ता

AUTHORISED SIGNATORY

शाखा प्रबंधक

BRANCH MANAGER

द्वारा मुद्रित होने पर ही वैध
ONLY IF COMPUTER PRINTED

केवल 3 महीने के लिए वैध
VALID FOR 3 MONTHS ONLY

₹ 1,50,000/- एवं अधिक के निमित्त दो अधिकारियों द्वारा हस्ताक्षरित होने पर ही वैध है।
INSTRUMENTS FOR ₹ 1,50,000/- & ABOVE ARE NOT VALID UNLESS SIGNED BY TWO OFFICERS

⑈040370⑈ 000002000⑈ 000517⑈ 16

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KARNATAKA POWER TRANSMISSION CORPORATION LTD

Book. 23 SDJ 1040370/5-11-2022
Rt. No. 2269 KPTCL GSTIN: 29AABCK7281M7ZR

Station Information
Date 7-11-2022

RECEIVED from Toyota Motor Pvt Ltd
GST 23AAACT 5415 D120 22..

the sum of Rs. Fifty Thousand one hundred Sixty Seven only

by cash / cheque / D.D. / M.O. / on account of cost of Tender From /
Regn. of Firms / E.M.D. / S.D. / H.B.A / M.C.A. / Enqy. No. Testing Charges

Rs. 40167-00 m /

Note : Cheques are subject to realisation

Cashier

Asst. Accounts officer

ಉಪ ರೆಕ್ಕೆ ನಿರ್ದೇಶಕರು
ಆರ್.ಟಿ. ವ್ಯಕ್ತ ಕಛೇರಿ
ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ಪ್ರಕರಣ ನಿಗಮ ನಿಯಮಿತ
ರಾಜಾಜಿನಗರ, ಬೆಂಗಳೂರು-೫೬೦ ೦೧೮

ಯಮಿ
ಅವಲೋಕನಗು, ಬೆಂಗಳೂರು-೫೬೦ ೦೧೮

18. DT approval copy: CGM(OP)/DGM-OP3/AGM-1(OP-3)/BC-18/F-533(37)/(16-17)/(27)/20-21/(22-23/4696-99 Dated: 29/06/2022.
19. Covering Letter from Corporate office to Chief Engineer: CGM(OP0/DGM-OP3/AGM-1(OP3)/BC-18/F533(37)/16-17/(27)/(29)/22-23/4696-99 Dated: 29/06/2022.
20. Retaining the CT's request letter Ack Copy
21. Agreement Copy
22. CR Copy
23. MRT report

Kindly acknowledge the same.

Thanking you,

Yours faithfully,

For Akash Enterprises



Authorized Signatory

Maddur

Dt: 23/12/2022

To,
Mr. Ashok Shetty
Bidadi

Dear Sir,

Sub: Submission of Documents for Arranging to Additional EHT power supply to an extent of 6000KVA (Existing 26000KVA + additional 6000KVA= Total 32000KVA) to EHT installation of bearing RR No: RERMGHT- 01 in favor of M/s. Toyota Kirloskar Motors Private Limited., Plot No:1, Phase-1 at KIADB, Bidadi Industrial Area Bidadi.

We are enclosing herein following Documents for your records, details as under:

1. **Revenue Report**
2. **AE spot Visit Report**
3. **AEE Spot Visit Report**
4. **Online registration copy:** BESCOM/LOAD-RED-FEE/54864/17-01-2022.
5. **Online registered fees payment receipts.**
 - 20220000793 Dated:18/01/2022 Amount: 250/-
 - 20220000794 Dated:18/01/2022 Amount: 23/-
 - 20220000794 Dated:18/01/2022 Amount: 23/-
6. **Covering Letter from EE To SE:** EE/RMG/AEE(O)/2021-22/14162 Dated: 07/03/2022.
7. **Covering Letter from EE To SE submission Ack copy:** EE/RMG/AEE(O)/2021-22/14162 Dated: 09/03/2022.
8. **Intimation Letter from Chief:** CEBRAZ/SEO/AEE-1/22-23/2086-90 Dated 25/06/2022.
9. **Payment Certificate:**
10. **Covering Letter from CE to EE:** CEBRAZ/SEO/AEE-1/22-23/2302-05 Dated: 02/08/2022.
11. **Official Memorandum:** EEE/RMG/AEE(O)/JE-2/22-23/8484-85 Dated: 15/09/2022.
12. **MRT Inspection Call letter From MRT AEE to MRT EE:** AEE/Bidadi/AE(T)/ 22-23/1179 Dated: 23/09/2022.
13. **Covering Letter from AEE to RT south Inspection Call Letter:**
14. **Covering Letter from MT Division EE To MT Division AEE:** EEE/AEE(O)/MTBRAZ/2022-23/320-21 Dated: 14/10/2022.
15. **RT Intimation Copy:** EEE/RTSD/AEE(O)/22-23/F-26/2284-87 Dated: 31/10/2022
16. **RT Intimation fees paid Receipt:** No: 2269 Dated: 07/11/2022 Amount: 40167/-
17. **Covering Letter from EE to AEE:** EEE/RMG/AEE(O)/AE-2/21-22/11817-18 Dated: 20/01/2022.

18. **DT approval copy:** CGM(OP)/DGM-OP3/AGM-1(OP-3)/BC-18/F-533(37)/ (16-17)/ (27)/20-21/ (22-23/4696-99 Dated: 29/06/2022.
19. **Covering Letter from Corporate office to Chief Engineer:**
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(27)/(29)/22-23/4696-99 Dated: 29/06/2022.
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21. **Agreement Copy**
22. **CR Copy**
23. **MRT report**

Kindly acknowledge the same.

Thanking you,

Yours faithfully,
For Akash Enterprises

Madhu
Authorized Signatory



Received by
Aspitha
24/6/2022

Dt: 23/12/2022

To,
Mr. Ashok Shetty
Bidadi

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40167/-
- 17. Covering Letter from EE to AEE:** EEE/RMG/AEE(O)/AE-2/21-22/11817-
18 Dated: 20/01/2022.

File copy

RERM/HT-1

Page 3 of 3
Format F-09-14

5. MULTIPLYING CONSTANT FOR BILLING (Kwh, Kvah, Kva):

$$\frac{\text{PT Ratio} \times \text{CT Ratio} \times \text{Dial Constant}}{\text{Meter PT Ratio} \times \text{Meter CT Ratio}} = \frac{220/110V \times 100/1A}{1A} = 200000$$

5. A. CALIBRATION DETAILS:

- Voltage V_1, V_2, V_3
- Current I_1, I_2, I_3
- P.F. / K W
- Sequence

CALIBRATOR

63.26 63.59 63.29
0.237 0.220 0.214
0.0411 / 0.997
For

METER

62.55 62.77 62.40
0.260 0.251 0.253
0.0426 / 0.990
For

B. CALIBRATION DATE:

- Reading of Test Meter
- Reading of Reference Meter
- Percent Error

KVAH /

Before reset
0.067
Within the limit

KVARH

After Reset
0.016
Within the limit

7. METER READINGS:

A. Cumulative Parameters

- Time Date, Month, Year
- Demand with elapsed time
- Self diagnostic condition
- Present KVA, PF
- Cumulative KWH

Before
Existing

25/11/22 11:48
0.0498 / 0.990
1266.65

After reset
After Replacement

25/11/2022 12:27
0.0426 / 0.997
1266.65

TOD 1. 238.27
2. 480.69
3. 254.84
4. 292.84

TOD 1. 238.27
2. 480.69
3. 254.84
4. 292.84

B. BILLING PARAMETERS:

- Billing KWH

1240.97
TOD 1. 233.50
2. 491.16
3. 249.38
4. 286.91

1266.65
TOD 1. 238.27
2. 480.69
3. 254.84
4. 292.84

- Billing KVA

0.0969
TOD 1.
2.
3.
4.

0.0000
TOD 1.
2.
3.
4.

- Billing PF (Universal TOD)

0.974
TOD 1.
2.
3.
4.

—
TOD 1.
2.
3.
4.

- MD Reset Count

- MD Reset Manual / Automatic On

Auto

Manual

8. CONSUMER EQUIPMENT DETAILS

- Transformer Make
- Voltage Class
- Capacity
- Current
- Vector Group
- Sl. No.

Consumer's / Representative's Signature
with Seal

Signature of Consumer's Representative

Signature of Asst. Executive Engineer (Ele)
H.T. Rating Sub-Division

BESCOM, Sandanagara

Signature of Asst. Executive Engineer (Ele)

1. DETAILS OF SEALS :

Check meter

R.R. No. RERMGH-1

Sl. No.	Seals Provided to	Sl. No. of Seals Found Plastic		Sl. No. of Seals Left Plastic	
		Main Meter	Check Meter	Main Meter	Check Meter
1.	M.C. of Meter	BMC 19906	G-751282		31203
2.	TC of Meter		RR-45383		
3.	M.D. Reset Knob		RR-45386	BRA2A	31203
4.	Optical Port		—		—
5.	T.T.B.		BR2A 64935	BR2A	31204
6.	Meter Chamber Main Door		—		
7.	Meter Reading Window		—		—
8.	C.T. / P.T. Chamber		—		—
9.	Cable Entry Chamber				
10.	Hologram				
11.	Others				

2. DETAILS OF THE EQUIPMENTS :

- a) Cubicle Type : Cable Entry / 6 bushing / 3 bushing / LBS. Make As per spec Sl. No.
b) Cubicle Conditions & Location..... Substation
c) Supply side G.O.S. : In Service / Direct / Removed.
d) Lightning Arrestor - Provide / Not Provided

3. DETAILS OF Cts / Pts :

	Existing	After Replacement	Existing	After Replacement
1. Make				
2. Type				
3. Class				
4. Insulation level	AS		AS	
5. Burden				
6. Ratio Connected				
7. Sl.No. 1. R		R.....	R.....	R.....
2. Y		Y.....	Y.....	Y.....
3. B		B.....	B.....	B.....

4. DETAILS OF METERS :

ETV Meter

	Existing	After Replacement
a. Make	LEIT	
b. Type	WR300BS11K4P8	
c. Class	0.2%	
d. Voltage	3x03.5V	
e. Ampere	1A	
f. Pulse / Unit	50000	
g. Dial Constant	1	
h. Sl. No.	18028753	

5. MULTIPLYING CONSTANT FOR BILLING (Kwh, Kvah, Kva) :

$$\frac{\text{PT Ratio} \times \text{CT Ratio} \times \text{Dial Constant}}{\text{Meter PT Ratio} \times \text{Meter CT Ratio}} = \frac{220/110V \times 100/1A \times 1}{1 \times 1} = 200000$$

PERMCHT 1

Page 3 of 3
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5. A. CALIBRATION DETAILS :

- Voltage V_1, V_2, V_3
- Current I_1, I_2, I_3
- P.F. / K W
- Sequence

CALIBRATOR

63.03 62.30 62.90
0.246 0.245 0.249
51.2935/0.993
For

METER

62.49 62.33 62.37
0.259 0.246 0.239
51.0684/0.993
For

B. CALIBRATION DATE :

- Reading of Test Meter
- Reading of Reference Meter
- Percent Error

KVAH /

Before Reset
0.1267
within the limits

KVARH

After reset
0.0887
within the limits

7. METER READINGS :

A. Cumulative Parameters

- Time Date, Month, Year
- Demand with elapsed time
- Self diagnostic condition
- Present KVA, PF
- Cumulative KWH

Before Existing
25/11/2022 11:45
0.0473/0.974
1266.91

After reset
After Replacement
25/11/2022 12:24
0.0438/0.962
1266.91

TOD 1. 238.27
2. 480.94
3. 254.88
4. 292.81

TOD 1. 238.27
2. 480.94
3. 254.88
4. 292.81

B. BILLING PARAMETERS :

- Billing KWH

1241.23
TOD 1. 238.51
2. 471.41
3. 249.43
4. 286.87

1266.91
TOD 1. 238.27
2. 480.94
3. 254.88
4. 292.81

- Billing KVA

0.0970
TOD 1.
2.
3.
4.

0.0000
TOD 1.
2.
3.
4.

- Billing PF (Universal TOD)

0.974
TOD 1.
2.
3.
4.

TOD 1.
2.
3.
4.

- MD Reset Count

58
Auto

59
Manual

- MD Reset Manual / Automatic On

8. CONSUMER EQUIPMENT DETAILS

- Transformer Make.....
- Capacity.....
- Vector Group.....

- Voltage Class.....
- Current.....
- Sl. No.....

Consumer's / Representative's Signature
with Seal

Asst. Executive Engineer (Ele)
M.H.T. Rating Sub-Division
BESCOM, Ramana

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ANNEXURE

Page 2 of 3
Format F-09-14

1. DETAILS OF SEALS :

N/M

R.R. No. PERMGT-1

Sl. No.	Seals Provided to	Sl. No. of Seals Found Plastic		Sl. No. of Seals Left Plastic	
		Main Meter	Check Meter	Main Meter	Check Meter
1.	M.C. of Meter	BMC-19905	G-754828		} Replaced
2.	TC of Meter		PR-45380		
3.	M.D. Reset Knob		PR-45381	BR2A	31201
4.	Optical Port		—		—
5.	T.T.B.	PRD	64934	PRDA	31202
6.	Meter Chamber Main Door	PRD	64936	BR2A	31205
7.	Meter Reading Window		—		
8.	C.T. / P.T. Chamber CT-8	BR2, 62980, 981, 982			} Replaced
9.	Cable Entry Chamber PT-3	PRD, 62983, 984, 985.			
10.	Hologram				
11.	Others				

2. DETAILS OF THE EQUIPMENTS :

- a) Cubicle Type : Cable Entry / 6 bushing / 3 bushing / LBS. Make As Exch Sl. No.
b) Cubicle Conditions & Location Saljany
c) Supply side G.O.S. : In Service / Direct / Removed.
d) Lightning Arrestor - Provide / Not Provided

3. DETAILS OF Cts / Pts :

	Existing	After Replacement	Existing	After Replacement
1. Make				
2. Type				
3. Class				
4. Insulation level			AS	
5. Burden	AS		Existing	
6. Ratio Connected	Casting			
7. Sl.No. 1. R		R.	R.	R.
2. Y		Y.	Y.	Y.
3. B		B.	B.	B.

4. DETAILS OF METERS :

ETV Meter

	Existing	After Replacement
a. Make	LET	
b. Type	NR300BB11K4RS	
c. Class	0.28	
d. Voltage	3x63.5V	
e. Ampere	1A	
f. Pulse / Unit	50000	
g. Dial Constant	1	
h. Sl. No.	18028615	



Bangalore Electricity Supply Company Ltd.

Page 1 of 3
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No. AEEE / HTR / 122

To,
The Asst. Executive Engineer (Ele)

BESCOM Bided: 10

Sir,

Adm load
Bxf: 26000 KVA
Adm: 6000 KVA

Office of the
Asst. Executive Engineer (Ele),
K.R. Rating Sub-Division,
BRAZ BESCOM

O&M Sub-Division Total = 32,000 KVA

Date: 25/11/2022

MC = 2,00,000

Subject : Rating Report of HT / EHT Installation

The H.T. Installation having the following details has been rated for periodical rating / complaint on.....
You are requested to take action on the observations and advice recorded in the report. Compliance report shall be sent to this office on the observations pointed out in the report. Details are furnished in the Annexure enclosed.

1. DETAILS OF H.T. INSTALLATION:

R.R. No. RERMGHT-1 CD Adm: 26,000 KVA Previously rated on 07/07/2012
Activity: Adm: 6000 KVA CTR = 100/1A = 100 MC = CTR X PTR
Name & Address of the Consumer: Total = 32,000 KVA PTR = 220000/√3 MC = 100 X 2000
10/√3 = 2000 MC = 2,00,000

2. OBSERVATION & ADVICE ON TECHNICAL MATTER:

- As per RB-MT BRAZ Ltr No-320-21 Dt: 14-10-2022, Adm Bided: Ltr No-1173/23: of kind Section of CE-BRAZ/RE-RMGH conducted jointly Pre-commission on additional load of 6000KVA total: to 32000 KVA without change in CTR (ie 100/1A) as per name by BESCOM/KPTCL
- The enhancement of load may be served as per KERC's/BESCOM's/KPTCL norms.

4. DOWNLOADED DATA ANALYSIS ENCLOSED: YES/NO.

Summary of analysis if rated against complaint: Enclosed to dp.

EE. RTSD.
KPTCL

Yours faithfully,

May E...
Asst. Executive Engineer (Ele)
K.R. Rating Sub-Divn, BRAZ
Assistant Executive Engineer (Ele)
M.T. Sub-Division
BESCOM, Ramanaagara

Copy for kind information to:

- The Executive Engineer Ele., M T Division, BRAZ, Bengaluru
- Executive Engineer Ele., O & M Division, BESCOM,

In case of discrepancies:

- Chief Engineer Ele., BRAZ, Bengaluru.
- Superintendent of Police, Vigilance
- Accounts Officer, Internal Audit.



Vsix Analytical Labs Pvt. Ltd.



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Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area.,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000011008F
Report No. : VR/2503/11065
Report Date : 31/03/2025
Sample Code No. : VL/2503/11065
Date of Receipt : 26/03/2025
Party Reference No : Data Sheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Stack - DG 62.5 KVA
Analysis Start Date : 27/03/2025
Analysis Completion Date : 31/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080
Ambient Temperature : 30°C
Relative Humidity : 74%
Sample Condition : -

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits	Test Method
Discipline :Chemical					
Group :Atmospheric Pollution					
1	Stack diameter	m	0.05	-	IS 11255 (Part 3):2021
2	Stack area	m ²	0.002	-	IS 11255 (Part 3):2021
3	Stack gas temperature	K	378	-	IS 11255 (Part 3):2021
4	Stack gas velocity	m/s	6.42	-	IS 11255 (Part 3):2021
5	Rate of discharge	m ³ /hr	46.2	-	IS 11255 (Part 3):2021
6	Particulate matter	mg/Nm ³	30.2	75	IS 11255 (Part 1):2019
7	Sulphur dioxide	mg/Nm ³	8.4	-	IS 11255 (Part 2):2019
8	Oxides of Nitrogen	mg/Nm ³	18.8	-	IS 11255 (Part 7):2022

Remarks : The given sample is tested for above specified Chemical analysis only as per customer's requirement.

Verified by

Authorised Signatory
Manasa MM
Senior Analyst

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

NOTE : 1. The result listed refer only to the tested samples & applicable parameters.
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3. Sample(s) not drawn by us unless otherwise stated.
4. Samples will be destroyed after one month from the date of issue of test certificate unless otherwise specified and all perishable samples will be destroyed immediately after tests conducted.
5. Endorsement of products is neither inferred nor implied.
6. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bangalore Jurisdiction only.
7. Any complaints about the report should be communicated in writing within 7 days of issue of this report.

QF0225/R1/17.11.2022



Vsix Analytical Labs Pvt. Ltd.



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Srigandhakaval,
Sunkadakatte,
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Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000010561F
Report No. : VR/2503/11074
Report Date : 28/03/2025
Sample Code No. : VL/2503/11074
Date of Receipt : 26/03/2025
Party Reference No : Datasheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars					
Name of the Sample	: Noise Monitoring				
Sampling Location	: DG 62.5 KVA				
Analysis Start Date	: 27/03/2025				
Analysis Completion Date	: 28/03/2025				
Sample Registered By	: Yashwanth				
Sampling Method	: QA/0080				
Note	: The sample was drawn by our representative				
Sl. No.	Test Parameter	Units	Results	Limits in dB (A)	Protocol
Discipline :Chemical					
Group :Atmospheric Pollution					
Day Time					
1	Maximum	dB(A)	63.4	75	EA/0001
2	Minimum	dB(A)	60.7	75	EA/0001
3	Average	dB(A)	62.0	75	EA/0001

Remarks: The given sample is tested for above specified parameters only as per customer's requirement

Chetna
Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

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QF0225/R1/17.11.2022



Vsix Analytical Labs Pvt. Ltd.



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Sunkadakatte,
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E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions, C/O Toyota Kirloskar Motor Limited,
Gate No - 06, Bidadi Industrial Area,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000011011F
Report No. : VR/2503/11068
Report Date : 31/03/2025
Sample Code No. : VL/2503/11068
Date of Receipt : 26/03/2025
Party Reference No : Data Sheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Stack - DG 40 KVA - 02
Analysis Start Date : 27/03/2025
Analysis Completion Date : 31/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080
Ambient Temperature : 30°C
Relative Humidity : 74%
Sample Condition : -

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits	Test Method
Discipline : Chemical					
Group : Atmospheric Pollution					
1	Stack diameter	m	0.05	-	IS 11255 (Part 3):2021
2	Stack area	m ²	0.002	-	IS 11255 (Part 3):2021
3	Stack gas temperature	K	363	-	IS 11255 (Part 3):2021
4	Stack gas velocity	m/s	6.41	-	IS 11255 (Part 3):2021
5	Rate of discharge	m ³ /hr	46.1	-	IS 11255 (Part 3):2021
6	Particulate matter	mg/Nm ³	25.3	75	IS 11255 (Part 1):2019
7	Sulphur dioxide	mg/Nm ³	6.3	-	IS 11255 (Part 2):2019
8	Oxides of Nitrogen	mg/Nm ³	12.2	-	IS 11255 (Part 7):2022

Remarks : The given sample is tested for above specified Chemical analysis only as per customer's requirement.

Verified by

Manasa MM
Authorised Signatory
Manasa MM
Senior Analyst

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

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QF0225/R1/17.11.2022



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Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area.,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000010560F
Report No. : VR/2503/11073
Report Date : 28/03/2025
Sample Code No. : VL/2503/11073
Date of Receipt : 26/03/2025
Party Reference No : Datasheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars					
Name of the Sample		: Noise Monitoring			
Sampling Location		: DG 40 KVA - 02			
Analysis Start Date		: 27/03/2025			
Analysis Completion Date		: 28/03/2025			
Sample Registered By		: Yashwanth			
Sampling Method		: QA/0080			
Note		: The sample was drawn by our representative			
Sl. No.	Test Parameter	Units	Results	Limits in dB (A)	Protocol
Discipline :Chemical					
Group :Atmospheric Pollution					
Day Time					
1	Maximum	dB(A)	63.1	75	EA/0001
2	Minimum	dB(A)	60.3	75	EA/0001
3	Average	dB(A)	61.7	75	EA/0001

Remarks: The given sample is tested for above specified parameters only as per customer's requirement

Chitra
Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

NOTE: 1. The result listed refer only to the tested samples & applicable parameters.
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QF0225/R1/17.11.2022



VSI Analytical Labs Pvt. Ltd.



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Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000011006F
Report No. : VR/2503/11064
Report Date : 31/03/2025
Sample Code No. : VL/2503/11064
Date of Receipt : 26/03/2025
Party Reference No : Data Sheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Stack - DG 180 KVA
Analysis Start Date : 27/03/2025
Analysis Completion Date : 31/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080
Ambient Temperature : 30°C
Relative Humidity : 74%
Sample Condition : -

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits	Test Method
Discipline :Chemical					
Group :Atmospheric Pollution					
1	Stack diameter	m	0.05	-	IS 11255 (Part 3):2021
2	Stack area	m ²	0.002	-	IS 11255 (Part 3):2021
3	Stack gas temperature	K	383	-	IS 11255 (Part 3):2021
4	Stack gas velocity	m/s	6.63	-	IS 11255 (Part 3):2021
5	Rate of discharge	m ³ /hr	47.7	-	IS 11255 (Part 3):2021
6	Particulate matter	mg/Nm ³	38.8	75	IS 11255 (Part 1):2019
7	Sulphur dioxide	mg/Nm ³	8.4	-	IS 11255 (Part 2):2019
8	Oxides of Nitrogen	mg/Nm ³	19.9	-	IS 11255 (Part 7):2022

Remarks : The given sample is tested for above specified Chemical analysis only as per customer's requirement.

Verified by

Authorised Signatory
Manasa MM
Senior Analyst

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

NOTE: 1. The result listed refer only to the tested samples & applicable parameters.

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QF0225/R1/17.11.2022



VSIX Analytical Labs Pvt. Ltd.



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Sunkadakatte,
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Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000010559F
Report No. : VR/2503/11072
Report Date : 28/03/2025
Sample Code No. : VL/2503/11072
Date of Receipt : 26/03/2025
Party Reference No : Datasheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Noise Monitoring
Sampling Location : DG 180 KVA
Analysis Start Date : 27/03/2025
Analysis Completion Date : 28/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits in dB (A)	Protocol
Discipline : Chemical					
Group : Atmospheric Pollution					
Day Time					
1	Maximum	dB(A)	69.6	75	EA/0001
2	Minimum	dB(A)	65.6	75	EA/0001
3	Average	dB(A)	67.6	75	EA/0001

Remarks: The given sample is tested for above specified parameters only as per customer's requirement

Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

NOTE: 1. The result listed refer only to the tested samples & applicable parameters.

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QF0225/R1/17.11.2022



Vsix Analytical Labs Pvt. Ltd.



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E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area.,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000011007F
Report No. : VR/2503/11063
Report Date : 31/03/2025
Sample Code No. : VL/2503/11063
Date of Receipt : 26/03/2025
Party Reference No : Data Sheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Stack - DG 30 KVA
Analysis Start Date : 27/03/2025
Analysis Completion Date : 29/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080
Ambient Temperature : 30°C
Relative Humidity : 74%
Sample Condition : -

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits	Test Method
Discipline : Chemical					
Group : Atmospheric Pollution					
1	Stack diameter	m	0.05	-	IS 11255 (Part 3):2021
2	Stack area	m ²	0.002	-	IS 11255 (Part 3):2021
3	Stack gas temperature	K	353	-	IS 11255 (Part 3):2021
4	Stack gas velocity	m/s	6.58	-	IS 11255 (Part 3):2021
5	Rate of discharge	m ³ /hr	47.4	-	IS 11255 (Part 3):2021
6	Particulate matter	mg/Nm ³	22.3	75	IS 11255 (Part 1):2019
7	Sulphur dioxide	mg/Nm ³	6.9	-	IS 11255 (Part 2):2019
8	Oxides of Nitrogen	mg/Nm ³	11.3	-	IS 11255 (Part 7):2022

Remarks : The given sample is tested for above specified Chemical analysis only as per customer's requirement.

Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

NOTE: 1. The result listed refer only to the tested samples & applicable parameters.

2. The report is not to be reproduced wholly or in part and cannot be used as evidence in the Court of Law & should not be used in any advertising media without our special permission in writing.

3. Sample(s) not drawn by us unless otherwise stated.

4. Samples will be destroyed after one month from the date of issue of test certificate unless otherwise specified and all perishable samples will be destroyed immediately after tests conducted.

5. Endorsement of products is neither inferred nor implied.

6. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bangalore Jurisdiction only.

7. Any complaints about the report should be communicated in writing within 7 days of issue of this report.

QF0225/R: 17.11.2022



Vsb. Analytical Labs Pvt. Ltd.



TC-7464

77, 21st 'D' Cross,
Muthurayaswamy Layout,
Srigandhakaval,
Sunkadakatte,
Bengaluru-560 091
E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000010558F
Report No. : VR/2503/11071
Report Date : 28/03/2025
Sample Code No. : VL/2503/11071
Date of Receipt : 26/03/2025
Party Reference No : Datasheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars					
Name of the Sample		: Noise Monitoring			
Sampling Location		: DG 30 KVA			
Analysis Start Date		: 27/03/2025			
Analysis Completion Date		: 28/03/2025			
Sample Registered By		: Yashwanth			
Sampling Method		: QA/0080			
Note		: The sample was drawn by our representative			
Sl. No.	Test Parameter	Units	Results	Limits in dB (A)	Protocol
Discipline :Chemical					
Group :Atmospheric Pollution					
Day Time					
1	Maximum	dB(A)	63.3	75	EA/0001
2	Minimum	dB(A)	60.3	75	EA/0001
3	Average	dB(A)	61.8	75	EA/0001

Remarks: The given sample is tested for above specified parameters only as per customer's requirement

Verified by

Authorised Signatory
Manasa MM
Senior Analyst

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

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Vsix Analytical Labs Pvt. Ltd.



77, 21st 'D' Cross,
Muthurayaswamy Layout,
Srigandhakaval,
Sunkadakatte,
Bengaluru-560 091
E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TC-7464

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions, C/O Toyota Kirloskar Motor Limited,
Gate No - 06, Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000011010F
Report No. : VR/2503/11067
Report Date : 31/03/2025
Sample Code No. : VL/2503/11067
Date of Receipt : 26/03/2025
Party Reference No : Data Sheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Stack - DG 250 KVA
Analysis Start Date : 27/03/2025
Analysis Completion Date : 31/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080
Ambient Temperature : 30°C
Relative Humidity : 74%
Sample Condition : -

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits	Test Method
Discipline : Chemical					
Group : Atmospheric Pollution					
1	Stack diameter	m	0.05	-	IS 11255 (Part 3):2021
2	Stack area	m ²	0.002	-	IS 11255 (Part 3):2021
3	Stack gas temperature	K	388	-	IS 11255 (Part 3):2021
4	Stack gas velocity	m/s	6.68	-	IS 11255 (Part 3):2021
5	Rate of discharge	m ³ /hr	48.0	-	IS 11255 (Part 3):2021
6	Particulate matter	mg/Nm ³	41.2	75	IS 11255 (Part 1):2019
7	Sulphur dioxide	mg/Nm ³	10.1	-	IS 11255 (Part 2):2019
8	Oxides of Nitrogen	mg/Nm ³	29.6	-	IS 11255 (Part 7):2022

Remarks : The given sample is tested for above specified Chemical analysis only as per customer's requirement.

Verified by

Authorised Signatory
Manasa MM
Senior Analyst

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

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QF0225/R1/17.11.2022



Vsix Analytical Labs Pvt. Ltd.



TC-7464

77, 21st 'D' Cross,
Muthurayaswamy Layout,
Srigandhakaval,
Sunkadakatte,
Bengaluru-560 091
E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000010557F
Report No. : VR/2503/11070
Report Date : 28/03/2025
Sample Code No. : VL/2503/11070
Date of Receipt : 26/03/2025
Party Reference No : Datasheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars

Name of the Sample : Noise Monitoring
Sampling Location : DG 250 KVA
Analysis Start Date : 27/03/2025
Analysis Completion Date : 28/03/2025
Sample Registered By : Yashwanth
Sampling Method : QA/0080

Note : The sample was drawn by our representative

Sl. No.	Test Parameter	Units	Results	Limits in dB (A)	Protocol
Discipline :Chemical					
Group :Atmospheric Pollution					
Day Time					
1	Maximum	dB(A)	67.6	75	EA/0001
2	Minimum	dB(A)	65.1	75	EA/0001
3	Average	dB(A)	66.3	75	EA/0001

Remarks: The given sample is tested for above specified parameters only as per customer's requirement

Chethan
Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

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QF0225/R1/17.11.2022



VSI Labs



77, 21st 'D' Cross,
Muthurayaswamy Layout,
Srigandhakaval,
Sunkadakatte,
Bengaluru-560 091
E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TC-7464

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area.,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000011009F
Report No. : VR/2503/11066
Report Date : 31/03/2025
Sample Code No. : VL/2503/11066
Date of Receipt : 26/03/2025
Party Reference No : Data Sheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars					
Name of the Sample	: Stack - DG 40 KVA - 01				
Analysis Start Date	: 27/03/2025				
Analysis Completion Date	: 31/03/2025				
Sample Registered By	: Yashwanth				
Sampling Method	: QA/0080				
Ambient Temperature	: 30°C				
Relative Humidity	: 74%				
Sample Condition	: -				
Note	: The sample was drawn by our representative				
Sl. No.	Test Parameter	Units	Results	Limits	Test Method
Discipline :Chemical					
Group :Atmospheric Pollution					
1	Stack diameter	m	0.05	-	IS 11255 (Part 3):2021
2	Stack area	m ²	0.002	-	IS 11255 (Part 3):2021
3	Stack gas temperature	K	358	-	IS 11255 (Part 3):2021
4	Stack gas velocity	m/s	6.39	-	IS 11255 (Part 3):2021
5	Rate of discharge	m ³ /hr	46.0	-	IS 11255 (Part 3):2021
6	Particulate matter	mg/Nm ³	28.3	75	IS 11255 (Part 1):2019
7	Sulphur dioxide	mg/Nm ³	6.6	-	IS 11255 (Part 2):2019
8	Oxides of Nitrogen	mg/Nm ³	13.8	-	IS 11255 (Part 7):2022

Remarks : The given sample is tested for above specified Chemical analysis only as per customer's requirement.

Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

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QF0225/R1/17.11.2022



Vsix Analytical Labs Pvt. Ltd.



TC-7464

77, 21st 'D' Cross,
Muthurayaswamy Layout,
Srigandhakaval,
Sunkadakatte,
Bengaluru-560 091
E-mail : info@vsixlabs.in
Website : www.vsixlabs.in

TEST REPORT

Issued to :

M/s. L and T Teck Park,
L&T Constructions.C/O Toyota Kirloskar Motor Limited,
Gate No - 06,Bidadi Industrial Area,,
Bidadi-562109,
Karnataka, INDIA.

ULR : TC746425000010556F
Report No. : VR/2503/11069
Report Date : 28/03/2025
Sample Code No. : VL/2503/11069
Date of Receipt : 26/03/2025
Party Reference No : Datasheet
Date of TRF/Letter : 26/03/2025
Page No : 1 of 1

Sample Particulars					
Name of the Sample		: Noise Monitoring			
Sampling Location		: DG 40 KVA - 01			
Analysis Start Date		: 27/03/2025			
Analysis Completion Date		: 28/03/2025			
Sample Registered By		: Yashwanth			
Sampling Method		: QA/0080			
Note		: The sample was drawn by our representative			
Sl. No.	Test Parameter	Units	Results	Limits in dB (A)	Protocol
Discipline :Chemical					
Group :Atmospheric Pollution					
Day Time					
1	Maximum	dB(A)	63.4	75	EA/0001
2	Minimum	dB(A)	60.5	75	EA/0001
3	Average	dB(A)	61.9	75	EA/0001

Remarks: The given sample is tested for above specified parameters only as per customer's requirement

Chithra
Verified by

Manasa
Authorised Signatory
Manasa MM
Senior Analyst

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

NOTE: 1 The result listed refer only to the tested samples & applicable parameters.

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QP0225/R1/17.11.2022

SNEHA TEST HOUSE PRIVATE LIMITED

Recognised by EPA 1986, Govt. of India

**TEST REPORT****CHEMICAL TESTING**

Report No.:	STHPL/2024/16784 & 16785	Customer Code No.:	Nil
Issued To:	M/S.TOYOTA KIRLOSKAR MOTOR PRIVATE LIMITED P3 Project Bidadi Industrial Area, Bidadi, Ramanagara Taluk & District -562109	Sample Receipt Date:	25.09.2024
		Start of Analysis Date:	25.09.2024
Nature of sample:	Indoor Air Quality	Completion Date:	01.10.2024
Condition of Sample:	-	Report Date:	01.10.2024
Sample package:	-		
Date of Sampling:	24.09.2024	Sampled By:	SANTHOSH
Sampling procedure:	STH/QSP/7.3/01	Page No:	1 of 1
GROUP:	ATMOSPHERIC POLLUTION		

ANALYSIS REPORT OF INDOOR AIR QUALITY MONITORING

SL. NO	PARAMETERS	UNIT	SAMPLING LOCATION	SAMPLING LOCATION	LIMITS PRESCRIBED BY OSHAS	TEST METHODS
			DG Area P3 Welding Shop	DG Area Main Office MEP Planning Area		
1	Temperature	°C	29.6	26.1	-	STH/SOP/C/E/02
2	Particulate Matter as PM ₁₀	mg/m ³	0.215	0.217	15 max	STH/SOP/C/E/02
3	Particulate Matter as PM _{2.5}	mg/m ³	0.111	0.116	5 max	STH/SOP/C/E/02
4	Sulphur Dioxide as SO ₂	ppm	0.200	0.200	5 max	STH/SOP/C/E/02
5	Oxides of Nitrogen as NO ₂	ppm	0.110	0.100	5 max	STH/SOP/C/E/02

INFERENCE	As per OSHAS standards ,
	Report Status: - The measured values for above parameters are within the limits.

*****END OF REPORT*****


Verified By


Authorised Signatory



ENVIRONMENT POLICY

As a responsible organization, we at Toyota Kirloskar Motor Pvt. Ltd. firmly believe in the philosophy of "Respect for the planet".

Also understanding the environmental threats, posing the industry and mankind, the "Toyota Environmental Challenges 2050" forms the base of the mid to long term commitment towards Environmental Protection.



Hence, we reaffirm our commitment, to contribute to the society by ensuring Environment protection, throughout life cycle of our Products, Operations and Services.

To realize our commitment, we shall aim to:

- ◆ Quantify & Reduce Green House Gas emission across the Value chain & Life Cycle, by Promoting cleaner technologies and processes.
- ◆ Conserving water resources with the objective of achieving water neutrality.
- ◆ Optimizing material usage, minimizing waste and enhancing/improving recyclability.
- ◆ Looking beyond environmental compliance obligations towards realizing the real intent of preserving the environment.
- ◆ Promoting biodiversity conservation & supporting community environment initiatives.

TKM commits to engage with all stakeholders (Team Members, Suppliers, Dealers, Customer, Contractor, Community...), to create eco consciousness, and to motivate and inspire them to achieve Environmental sustainability. We shall strive to achieve these objectives to realize our dream of "Living in Harmony with Nature".

Akito Tachibana
Managing Director

Supersedes All Previous Environmental Policies
This policy is effective from 2nd of May 2017

TOYOTA

Toyota Kirloskar Motor Private Limited
Plot No. 1, Bidadi Industrial Area, Ramanagar Dist.
Pin - 562 109. Karnataka, India.
Tel: +91-80-6629 2929 | Fax: +91-80-2728 7076 / 77 / 78 / 79
www.toyotabharat.com | CIN : U34101KA1997PTC022858

18th December 2024

To,
Environment officer,
Karnataka state pollution control board,
Regional office,
Ramanagara – 560001

Dear Sir/ Madam

Subject: Communication on Toyota Kirloskar Motor Pvt. Ltd. received Environment clearance.

Thank you for your continuous guidance and support towards environment related activities

We hereby would like to communicate that, Toyota Kirloskar Motor Pvt. Ltd. has obtained Environment clearance for the expansion of vehicle production project from State Environment Appraisal committee, dated 16th Nov 2024,

In the Environment Clearance, it is obligated that, The EC copy must be handed over to local heads, and the copy must be displayed for the period of 30days from the date of submission.

Hence we request your goodself to display the EC copy and support in complying to the requirement.

Yours faithfully

Thanks and Regards

Victor
18/12/24

Group Manager,

Plant Administration Division

Toyota Kirloskar Motor Pvt. Ltd.



TOYOTA

Toyota Kirloskar Motor Private Limited
Plot No. 1, Bidadi Industrial Area, Ramanagar Dist.
Pin - 562 109. Karnataka, India.
Tel: +91-80-6629 2929 | Fax: +91-80-2728 7076 / 77 / 78 / 79
www.toyotabharat.com | CIN : U34101KA1997PTC022858

ಸ್ವೀಕೃತಿ ದಿನಾಂಕ 18/12/24

18th December 2024

To,
District Commissioner,
DC office, B M Road,
Ramanagara – 562159.

ವಿಷಯ: ವಿಷಯ
ಜಿಲ್ಲಾಧಿಕಾರಿಗಳ ಕಛೇರಿ, ರಾಮನಗರ ಜಿಲ್ಲೆ

Dear Sir/ Madam

Subject: Communication on Toyota Kirloskar Motor Pvt. Ltd. received Environment clearance.

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Yours faithfully

Thanks and Regards

Vid Lal
18/12/24

Group Manager,
Plant Administration Division
Toyota Kirloskar Motor Pvt. Ltd.

TOYOTA

Toyota Kirloskar Motor Private Limited
Plot No. 1, Bidadi Industrial Area, Ramanagar Dist.
Pin - 562 109. Karnataka, India.
Tel: +91-80-6629 2929 | Fax: +91-80-2728 7076 / 77 / 78 / 79
www.toyotabharat.com | CIN : U34101KA1997PTC022858

18th December 2024

Panchayat Development Officer
Grampanchayat office
Manchanayakanahalli, Ramanagara Taluk,
Ramanagara District
Karnataka



Subject: Communication on Toyota Kirloskar Motor Pvt. Ltd. received Environment Clearance.

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Yours faithfully

Thanks and Regards

Vishal
18/12/24

Group Manager,

Plant Administration Division

Toyota Kirloskar Motor Pvt. Ltd.

TOYOTA

Toyota Kirloskar Motor Private Limited
Plot No. 1, Bidadi Industrial Area, Ramanagar Dist.
Pin - 562 109, Karnataka, India.
Tel: +91-80-6629 2929 | Fax: +91-80-2728 7076 / 77 / 78 / 79
www.toyotabharat.com | CIN : U34101KA1997PTC022858

Date: 29th September 2024

To,

Environmental Officer

Karnataka State Pollution Control Board

Regional Office,

Ramanagara-571 511

Dear Sir,

Sub: Submission of Form V for the period 1st of April 2024 to 31st of March 2025.

With respect to the aforesaid subject, please find enclosed the Environment statement, i.e. Form V for the period 1st of April 2024 to 31st of March 2025.

Please let us know if you require any further clarifications.

Thanking you for your continuous co-operation.

Yours faithfully,

For **TOYOTA KIRLOSKAR MOTOR PVT. LTD.**

 29/09/25
Manager

Plant/Corporate Environment

Plant Administration Division



TOYOTA KIRLOSKAR
MOTORS PVT. LTD.

Contractors - Pre employment/ Periodic health check

FORMAT

Note: The Blood work to be done in NABL affiliated facility.

Instructions: 1. Section A : ATTENDING PHYSICIAN must review responses in Sections B and complete Sections

2. Section B : Medical questionnaire are to be completed by the CANDIDATE

NAME: Mahendra Kumar

DATE OF BIRTH: 09/05/2004 AGE: 20 years

Type of Job: ☐ Production

Contact Number: 7260020024

☒ Nonproduction

Emergency: 9115360416



SECTION A: TO BE COMPLETED BY EXAMINING PHYSICIAN

A. GENERAL PARAMETERS

SYSTEMIC EXAMINATION

Tick as Normal or Abnormal

1. Eye - Normal/Abnormal	6. Upper Limb (N)
2. Ear/Nose/throat (N)	7. Lower Limb (N)
3. Lungs & Chest NAD	8. Back (N)
4. Cardiovascular NAD	9. Skin/Varicose (N)
5. Abdomen NAD	
REMARKS	NO RmtL

GENERAL EXAMINATION

Test	Result
Blood Pressure	110/70 mmHg
Pulse Rate	68 bpm
Weight (Kg)	44 Kg
Height (Cms)	165 cm
BMI	16.2 kg/m ²

B. INVESTIGATION:

VISUAL EXAMINATION

SPECIAL TEST *

Test	Result
Hemoglobin	
Total WBC Count	
Random Blood Sugar	
Serum Creatinine	
Urine Routine	
ECG [Electro cardiogram]	
REMARKS	

Test	Right eye	Left Eye
Distant vision	6/6	6/6
Near vision	N6	N6
Color vision	(N)	(N)
REMARKS	Normal	Normal

* Only for production work	
Test	Result
PFT	
AUDIO	
REMARKS	

CONCLUSION BY DOCTOR

FIT TO WORK

☐ Yes

☐ No

FURTHER ASSESSMENT IS REQUIRED

☐ Yes

☐ No

FOR OFFICIAL PURPOSE

TKM OCCUPATIONAL HEALTH DEPARTMENT

FIT:

NOT FIT:

REVIEW:

☐
☐
☐

DR. SPANDAN GOWDAH M
KMC 161888

Stamp / Seal

Doctor Name: Spandan Gowda M
Address: Last (Toyota Bileedli)
Date: 21/11/21.

TKM Seal

Doctor Name:
Date:



TOYOTA KIRLOSKAR
MOTORS PVT LTD.

Contractors – Pre employment/ Periodic health check FORMAT

SECTION B

1. PLEASE COMPLETE THE FOLLOWING QUESTIONS BY TICKING	YES	NO
1.1. Are you currently being treated by a doctor for any injury or illness? If YES, please briefly describe. ನೀವು ಪ್ರಸ್ತುತ ಯಾವುದೇ ಗಾಯ ಅಥವಾ ಅನಾರೋಗ್ಯಕ್ಕಾಗಿ ವೈದ್ಯರಿಂದ ಚಿಕಿತ್ಸೆ ಪಡೆಯುತ್ತಿರುವಿರಾ? ಹೌದು ಎಂದಾದರೆ, ದಯವಿಟ್ಟು ಸಂಕ್ಷಿಪ್ತವಾಗಿ ವಿವರಿಸಿ		/
1.2. Are you receiving any medical treatment or taking any medication (prescribed or otherwise) If YES, please list ನೀವು ಯಾವುದಾದರೂ ವೈದ್ಯಕೀಯ ಚಿಕಿತ್ಸೆಯನ್ನು ಪಡೆಯುತ್ತಿರುವಿರಾ ಅಥವಾ ಯಾವುದೇ ಔಷಧಿಗಳನ್ನು ತೆಗೆದುಕೊಳ್ಳುತ್ತಿರುವಿರಾ.		/
1.3. Any Admission to hospital or Surgical operations? If YES please list ನೀವು ಯಾವುದೇ ವೈದ್ಯಕೀಯ ಚಿಕಿತ್ಸೆಗಾಗಿ ಅಥವಾ (ಶಸ್ತ್ರಚಿಕಿತ್ಸೆ) ಸರ್ಜರಿಗಾಗಿ ಆಸ್ಪತ್ರೆಗೆ ಸೇರಿದ್ದೀರಾ.		/

2. HAVE YOU HAD, OR BEEN TOLD BY A DOCTOR YOU HAVE ANY OF THE FOLLOWING? ನೀವು ಈ ಕೆಳಗಿನವುಗಳಲ್ಲಿ ಯಾವುದನ್ನಾದರೂ ಹೊಂದಿದ್ದೀರಾ ಅಥವಾ ವೈದ್ಯರಿಂದ ಹೇಳಲಾಗಿದೆಯೇ?	YES ಹೌದು	NO ಇಲ್ಲ
2.1 Asthma, Lung disease, TB, Allergy, or Respiratory problems If YES please specify ಆಸ್ಮಾ, ಶ್ವಾಸಕೋಶದ ಕಾಯಿಲೆ, ಟಿಬಿ, ಅಲರ್ಜಿ, ಅಥವಾ ಉಸಿರಾಟದ ತೊಂದರೆಗಳು		/
2.2 Heart problems, Blood vessel trouble, Chest pain, Heart murmurs or Cardiac problems If YES please specify ಹೃದಯದ ತೊಂದರೆಗಳು, ರಕ್ತನಾಳದ ತೊಂದರೆ, ಎದೆ ನೋವು, ಅಥವಾ ಹೃದಯದ ತೊಂದರೆಗಳು		/
2.3 High/ Low blood pressure If YES please specify ಅಧಿಕ/ಕಡಿಮೆ ರಕ್ತದೊತ್ತಡ		
2.4 Anaemia or other Blood Disorders If YES please specify ರಕ್ತಹೀನತೆ ಅಥವಾ ಇತರ ರಕ್ತ ಸಂಬಂಧಿಸಿದ ಅಸ್ವಸ್ಥತೆಗಳು		/
2.5 Diabetes, Thyroid, Endocrine or Hormonal disorders If YES please specify ಮಧುಮೇಹ, ಧೈರಾಯ್ಡ್, ಎಂಡೋಕ್ರೈನ್ ಅಥವಾ ಹಾರ್ಮೋನುಗಳ ಅಸ್ವಸ್ಥತೆಗಳು		/
2.6 Stomach, Liver, Indigestion, Heartburn, Peptic Ulcers, Abdominal Pain or Vomiting blood If YES please specify ಹೊಟ್ಟೆ, ಯಕೃತ್ತು, ಅಜೀರ್ಣ, ಎದೆಬುರಿ, ಜಠರ ಕುಣ್ಣು, ಹೊಟ್ಟೆ ನೋವು ಅಥವಾ ವಾಂತಿಯಲ್ಲಿ ರಕ್ತ ಕಾಣಿಸುವುದು		/
2.7 Intestinal Problems, Hemorrhoids or Piles If YES please specify ಕ್ರಿಯಶಿವ ಸಮಸ್ಯೆಗಳು, ಅಥವಾ ವೈಲ್ಸ್ (ಮೂಲವ್ಯಾಧಿ)		/
2.8 Urinary Problems, Kidney stones or Blood in urine If YES please specify ಮೂತ್ರದ ತೊಂದರೆಗಳು, ಮೂತ್ರಪಿಂಡದ ಕಲ್ಲುಗಳು ಅಥವಾ ಮೂತ್ರದಲ್ಲಿ ರಕ್ತ ಕಾಣಿಸುವುದು		/
2.9 Neurological disorders, Stroke, Epilepsy, Fits or Paralysis If YES please specify ನರವೈದ್ಯಕೀಯ ಅಸ್ವಸ್ಥತೆಗಳು, ಪಾರ್ಶ್ವವಾಯು, ಅಪಸ್ಪಾರ, ಫಿಟ್ಸ್ ಅಥವಾ ಪಾರ್ಶ್ವವಾಯು		/
2.10 Frequent or Server migraines, Dizziness, Fainting spells, Head injury or unconsciousness for any reason If YES please specify ಆಗಾಗ್ಗೆ ಅಥವಾ ತೀವ್ರವಾದ ಮೈಗ್ರೇನ್, ತಲೆತಿರುಗುವಿಕೆ, ಮೂರ್ಛೆ, ತಲೆಗೆ ಗಾಯ, ಅಥವಾ ಯಾವುದೇ ಕಾರಣಕ್ಕಾಗಿ ಪ್ರಜ್ಞಾಹೀನತೆ		/
2.11 Nervous breakdown or Mental illness, Depression or any other Psychiatric disorder If YES please specify ನರಳು ಕುಸಿತ ಅಥವಾ ಮಾನಸಿಕ ಅಸ್ವಸ್ಥತೆ, ವಿನಶಿತ ಅಥವಾ ಯಾವುದೇ ಇತರ ಮನೋವೈದ್ಯಕೀಯ ಸಮಸ್ಯೆಗಳು		/
2.12 Ear infections, Hearing problems or Deafness, Eye problems, Cataracts or Eye operations If YES please specify ಕಿವಿ ಸೋಂಕುಗಳು, ಶ್ರವಣ ಸಮಸ್ಯೆಗಳು ಅಥವಾ ಕಿವುಡುತನ, ಕಣ್ಣಿನ ಸಮಸ್ಯೆಗಳು, ಕಣ್ಣಿನ ಪೊರೆಗಳು ಅಥವಾ ಕಣ್ಣಿನ ಶಸ್ತ್ರಚಿಕಿತ್ಸೆ		/
2.13 Nose, Throat, Speech disorders or Sinus trouble If YES please specify ಮೂಗು, ಗಂಟು, ಮಾತಿನ ತೊಂದರೆ ಅಥವಾ ಸೈನಸ್ ತೊಂದರೆ ಇದ್ದರೆ		/

Back trouble (e.g. Lumbago, sciatica or slipped disc with chronic or recurrent disability) or Neck problems If YES please specify ನಿಮ್ಮ ನೋವು (ಉದಾ. ಲುಂಬಾಗೊ, ಸಿಯಾಟಿಕಾ ಅಥವಾ ದೀರ್ಘಕಾಲದ ಅಥವಾ ವಿನಾಶಕಾರಿ ಅಂಗವೈಕಲ್ಯದೊಂದಿಗೆ ಸ್ಥಿತ್ಯ ದಿನ್ಯ) ಅಥವಾ ಕುತ್ತಿಗೆ ನಮಸ್ತೆಗಳು		/
2.15 Rheumatism, Arthritis, Joint or Limb problems If YES please specify ಸಂಧಿವಾತದಿಂದ ಕೀಲು ಅಥವಾ ಕೈಕಾಲು ನಮಸ್ತೆಗಳು		/
2.16 Skin problems Growths, Tumors or Malignancies If YES please specify ಚರ್ಮದ ನಮಸ್ತೆಗಳು ಅನೇಕ ಬೆಳವಣಿಗೆಗಳು, ಗಡ್ಡೆಗಳು ಅಥವಾ ಮಾರಣಾಂತಿಕ ಸಮಸ್ಯೆಗಳು		/
2.17 If a woman, any Gynecological or Menstrual problems / If a man any Prostate problems If YES please specify ಮಹಿಳೆ, ಯಾವುದೇ ಸ್ತ್ರೀರೋಗ ಅಥವಾ ಮುಟ್ಟಿನ ಸಮಸ್ಯೆಗಳು / ಪುರುಷನಿಗೆ ಯಾವುದೇ ಪ್ರಾಸ್ಟೇಟ್ ಸಮಸ್ಯೆಗಳಿದ್ದರೆ		/
2.18 Have you ever been treated for alcohol or substance abuse? If YES please specify ನೀವು ಎಂದಾದರೂ ಆಲ್ಕೋಹಾಲ್ (ಮದ್ಯ ಪಾನೀಯ) ಅಥವಾ ಮಾದಕ ವಸ್ತುಗಳನ್ನು ಚಿಕಿತ್ಸೆ ಪಡೆದಿರಾ?		/

DECLARATION BY THE CANDIDATE:

I declare that the above information is true and correct to the best of my knowledge and belief. Management is right to take any disciplinary action including termination from the company services in the event of the above statement is false and incorrect.

ಮೇಲಿನ ಮಾಹಿತಿಯು ನನ್ನ ತಿಳುವಳಿಕೆ ಮತ್ತು ನಂಬಿಕೆಯ ಪ್ರಕಾರ ಸತ್ಯ ಮತ್ತು ಸರಿಯಾಗಿದೆ ಎಂದು ನಾನು ಘೋಷಿಸುತ್ತೇನೆ. ಮೇಲಿನ ಹೇಳಿಕೆಯು ಸುಳ್ಳು ಮತ್ತು ತಪ್ಪಾದ ಸಂದರ್ಭದಲ್ಲಿ ಕಂಪನಿಯ ಸೇವೆಗಳಿಂದ ವಜಾಗೊಳಿಸುವುದು ಸೇರಿದಂತೆ ಯಾವುದೇ ಶಿಸ್ತು ಕ್ರಮವನ್ನು ತೆಗೆದುಕೊಳ್ಳುವ ಹಕ್ಕು ಮ್ಯಾನೇಜ್ ಮೆಂಟ್ ಗೆ ಇದೆ.

Date: 20/11/2024

Place: L&T Toyota bidadi

Signature of the Candidate:

Mahendra kumar



ಕರ್ನಾಟಕ ಅರಣ್ಯ ಇಲಾಖೆ

ಉಪ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿಯವರ ಕಛೇರಿ, ರಾಮನಗರ ವಿಭಾಗ, ರಾಮನಗರ.

ಯಂಗಳಯ್ಯನಕರೆ, ಬಿ.ಜಿ.ಎಸ್.ಕಾಲೇಜು ಎದುರು, ಬೆಂಗಳೂರು-ಮೈಸೂರು ರಸ್ತೆ, ರಾಮನಗರ-562159

ದೂರವಾಣಿ: 080-29912608.

e-mail:dcfrmgr@gmail.com

ಸಂಖ್ಯೆ: ಎ7/ಮರ ತೆರವು/ಸಿಆರ್-11/2025-26/291

ದಿನಾಂಕ: 31.05.2025

ಅಧಿಕೃತ ಜ್ಞಾಪನ ಪತ್ರ

ವಿಷಯ: ಬಿಡದಿ ಇಂಡಸ್ಟ್ರಿಯಲ್ ಏರಿಯಾ ಟೋಯೋಟಾ ಕಿರ್ಲೋಸ್ಕರ್ ಪ್ರೈ.ಲಿ. ಆವರಣದಲ್ಲಿರುವ ನೂತನವಾಗಿ ಪ್ಲಾಂಟ್‌ಗಳನ್ನು ನಿರ್ಮಾಣ ಮಾಡುತ್ತಿರುವ ಕಾಮಗಾರಿಗೆ ಅಡ್ಡಲಾಗಿರುವ ಮಿಶ್ರಜಾತಿಯ ಮರಗಳನ್ನು ಕತ್ತಾವಣೆ ಮಾಡಿ ಸಾಗಾಣಿಕೆ ಮಾಡಲು ಅನುಮತಿ ಕೋರಿರುವ ಬಗ್ಗೆ.

- ಉಲ್ಲೇಖ: 1. ಜಂಟಿ ವ್ಯವಸ್ಥಾಪಕರು, ಟೋಯೋಟಾ ಕಿರ್ಲೋಸ್ಕರ್ ಮೋಟಾರ್ ಪ್ರೈ ಲಿಮಿಟೆಡ್, ಬಿಡದಿ ರವರ ಮನವಿ ದಿನಾಂಕ: 05.04.2025.
2. ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ, ರಾಮನಗರ ವಲಯ, ರಾಮನಗರ ಇವರ ಕಛೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ: ವಲಯ/ರಾವ/ಮ.ಕ/ಸಾಗಾಣಿಕೆ/ವಿವ-72/2025-26, ದಿನಾಂಕ: 09.05.2025.
3. ಸಹಾಯಕ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ರಾಮನಗರ ಉಪ ವಿಭಾಗ, ರಾಮನಗರ ಇವರ ಕಛೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ: ಸಹಸಂ/ರಾಉವಿ/ಮ.ಕ. ಸಾಗಾಣಿಕೆ/ವಿವ-80/2025-26, ದಿನಾಂಕ: 28.05.2025.
4. ಕರ್ನಾಟಕ ವೃಕ್ಷ ಸಂರಕ್ಷಣಾ ಕಾಯ್ದೆ 1976 ರ ಕಲಂ 08 ರಂತೆ.
5. ಪ್ರಧಾನ ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿಗಳು (ಅರಣ್ಯ ಪಡೆ ಮುಖ್ಯಸ್ಥರು) ಬೆಂಗಳೂರು ರವರ ಕಛೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ: ಅಪ್ರಮುಖಸಂ (ಅಸಂನಿ)ಬಿ5/ಕಪಿಟಿ/ ಸಿಆರ್-32/2017-18, ದಿನಾಂಕ: 06-12-2017.

** *** **

ಪ್ರಸ್ತಾವನೆ:-

ಜಂಟಿ ವ್ಯವಸ್ಥಾಪಕರು, ಟೋಯೋಟಾ ಕಿರ್ಲೋಸ್ಕರ್ ಮೋಟಾರ್ ಪ್ರೈ ಲಿಮಿಟೆಡ್, ಬಿಡದಿ ರವರು ಕೈಗಾರಿಕಾ ಪ್ರದೇಶದ ಆವರಣದಲ್ಲಿ ನೂತನವಾಗಿ ಪ್ಲಾಂಟ್‌ಗಳನ್ನು ನಿರ್ಮಾಣ ಮಾಡುತ್ತಿರುವ ಕಾಮಗಾರಿಗೆ ಅಡ್ಡಲಾಗಿರುವ ಮಿಶ್ರಜಾತಿಯ ಮರಗಳನ್ನು ಕತ್ತಾವಣೆ ಮಾಡಿ ಸಾಗಾಣಿಕೆ ಮಾಡಲು ಉಲ್ಲೇಖ (1) ರ ಪತ್ರದಲ್ಲಿ ಕೋರಿರುತ್ತಾರೆ. ಅದರಂತೆ ಉಪ ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ, ಬಿಡದಿ ಶಾಖೆ ರವರು ಸದರಿ ಸ್ಥಳ ಪರಿಶೀಲಿಸಿ, ಸದರಿ ಸ್ಥಳದಲ್ಲಿ ವಿವಿಧ ಜಾತಿಯ 214 ಮರಗಳಿದ್ದು, ಸದರಿ ಕಂಪನಿಯ ಆವರಣದಲ್ಲಿ ನೂತನವಾಗಿ ಪ್ಲಾಂಟ್‌ಗಳನ್ನು ನಿರ್ಮಾಣ ಮಾಡುತ್ತಿರುವ ಕಾಮಗಾರಿಗೆ ಸದರಿ ಮರಗಳು ಅಡಚಣೆಯುಂಟು ಮಾಡುತ್ತಿರುವುದು ಕಂಡುಬಂದಿದ್ದು, ಸದರಿ 214 ಮರಗಳಿಂದ ಒಟ್ಟು 60.774 ಸೆ.ಮೀ (21475ಕೆ.ಜಿ) ಉರುವಲು ಸೌದೆ ದೊರೆತಿದ್ದು, ಸದರಿ ಸೌದೆಯನ್ನು ಬಿಡದಿಗೆ ಸಾಗಿಸಲು ಮರಗಳ ಅಳತೆಪಟ್ಟಿಯೊಂದಿಗೆ ವರದಿ ಮಾಡಿರುತ್ತಾರೆ. ಅದರಂತೆ ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ, ರಾಮನಗರ ವಲಯ ಇವರು ಸದರಿ ಸ್ಥಳವನ್ನು ಪರಿಶೀಲಿಸಿ, ಮೇಲ್ಕಂಡ ಸದರಿ ಕಾಮಗಾರಿಗೆ ಅಡ್ಡಲಾಗಿರುವ 214 ಮರಗಳನ್ನು ಕತ್ತಾವಣೆ ಮಾಡಿ ಸೌದೆಯನ್ನು ಬಿಡದಿಗೆ ಸಾಗಾಣಿಕೆ ಮಾಡಲು ಅನುಮತಿ ನೀಡಬೇಕೆಂದು ಹಾಗೂ ನಮೂನೆ-28 ರ 10 ರಹದಾರಿ ನೀಡಬೇಕೆಂದು ಉಲ್ಲೇಖ (2) ರಲ್ಲಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಸಹಾಯಕ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ರಾಮನಗರ ಉಪ ವಿಭಾಗ, ರಾಮನಗರ ಇವರಿಗೆ ಸಲ್ಲಿಸಿರುತ್ತಾರೆ.

ಮುಂದುವರೆದು, ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ, ರಾಮನಗರ ವಲಯ, ರಾಮನಗರ ಇವರ ಶಿಫಾರಸ್ಸಿನಂತೆ ಮೇಲ್ಕಂಡ ಸದರಿ ಬಿಡದಿ ಕೈಗಾರಿಕಾ ಪ್ರದೇಶದ ಆವರಣದಲ್ಲಿ ಒಟ್ಟು 214 ವಿವಿಧ ಜಾತಿಯ ಮರಗಳನ್ನು ಕತ್ತಾವಣೆ

ಮಾಡಲು ಸಹಾಯಕ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ರಾಮನಗರ ಉಪ ವಿಭಾಗ, ರಾಮನಗರ ಇವರು ಉಲ್ಲೇಖ (3) ರ ಪ್ರಕಾರ ಕೋರಿರುತ್ತಾರೆ.

ದೊರೆಯಬಹುದಾದ ಮಾಲಿನ ವಿವರ ಈ ಕೆಳಗಿನಂತಿರುತ್ತದೆ.

ಜಾತಿ	ಮಾರ್ಕಿಂಗ್ ಮಾಡಿದ ಮರಗಳು	ಕಟಾವಣೆ ಮಾಡಬೇಕಾದ ಮರಗಳ ಸಂಖ್ಯೆ	ಮರಗಳಿಂದ ಬರುವ ನಾಟಾಗಳ ಸಂಖ್ಯೆ: ಇಮಾರತಿ ಕ್ಯೂಮಿ	ನಾಟಾಗಳ ಸಂಖ್ಯೆ	ಒಟ್ಟು ಮೋಲ್ಡ್‌ಗಳ ಸಂಖ್ಯೆ	ಸೌದೆ ಬನ್‌ಗಳಲ್ಲಿ
ವಿವಿಧ ಜಾತಿಯ	214	214	-	-	-	21475

ಆದೇಶ

ಅದರಂತೆ, ಸಹಾಯಕ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ರಾಮನಗರ ಉಪ ವಿಭಾಗ, ರಾಮನಗರ ಇವರ ಶಿಫಾರಸ್ಸಿನಂತೆ, ಮೇಲ್ಕಂಡ ಸದರಿ ಸ್ಥಳದಲ್ಲಿ ಇರುವ ಇಮಾರತಿಗಳನ್ನು ಅರ್ಜಿದಾರರ ಕೋರಿಕೆಯಂತೆ ಸದರಿ ಜಾಗದಿಂದ ಬಿಡದಿಗೇ ಸಾಗಿಸಲು ನಮೂನೆ-28ರ ರಹದಾರಿಯನ್ನು ವಿತರಿಸಲು ಉಲ್ಲೇಖ(4) ರ ಕರ್ನಾಟಕ ವೃಕ್ಷ ಸಂರಕ್ಷಣಾ ಕಾಯ್ದೆ 1976 ರ ಕಲಂ 26 ರಂತೆ ಮರಗಳ ಕಟಾವಣೆ ಮಾಡಿದ ಮಾಲನ್ನು ಸಾಗಾಣಿಕೆಗೆ ಅನುಮತಿ ನೀಡಲು ಈ ಕೆಳಸಹಿದಾರರು ಅಧಿಕಾರ ಹೊಂದಿರುವುದರಿಂದ, ಸದರಿ ಇಮಾರತಿಗಳನ್ನು ಸಾಗಿಸಲು ನಮೂನೆ-28ರ ಒಟ್ಟು 10 ರಹದಾರಿ ಸಂಖ್ಯೆ: 01255 ರಿಂದ 01259 ರನ್ನು ರವರೆಗೆ ವಿತರಿಸಿದೆ.

ವೃಕ್ಷಾಧಿಕಾರಿ ಹಾಗೂ
ಉಪ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ,
ರಾಮನಗರ ವಿಭಾಗ, ರಾಮನಗರ.

ಷರತ್ತುಗಳು

- ಅರ್ಜಿದಾರರು ಕಡಿತಲೆ ಮಾಡಿರುವ 01 ಮರಕ್ಕೆ ಪ್ರತಿಯಾಗಿ 10 ಗಿಡಗಳನ್ನು ಸದರಿ ಜಾಗದಲ್ಲಿ ಅಥವಾ ಸೂಕ್ತ ಬದಲಿ ಜಾಗದಲ್ಲಿ ಮುಂದಿನ ಮಳೆಗಾಲದಲ್ಲಿ ಸಸಿಗಳನ್ನು ನೆಡತಕ್ಕದ್ದು ಎಂಬ ಷರತ್ತಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.
- ನಾಟಾ ಸಾಗಾಣಿಕೆ ಮಾಡುವಾಗ ಯಾವುದೇ ಅವ್ಯವಹಾರಕ್ಕೆ ಆಸ್ಪದ ನೀಡಬಾರದು ಹಾಗೂ ಸಂಜೆ 6.00 ಗಂಟೆಯ ನಂತರ ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ರಹದಾರಿಯನ್ನು ನೀಡಬಾರದು.
- ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ ಮರದ ತುಂಡುಗಳಿಗೆ ಸರ್ಕಾರಿ ಛಾಪ ಹಾಕಿದ ನಂತರ ಸರ್ಕಾರಿ ಶುಲ್ಕ ವಸೂಲಿ ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು.
- ರಹದಾರಿಯನ್ನು ನೀಡುವ ಅಧಿಕಾರಿಯು ಎಲ್ಲಾ ಕಾಲಂಗಳನ್ನು ಮೂಲ ಮತ್ತು ದ್ವಿಪ್ರತಿಗಳನ್ನು ಭರ್ತಿ ಮಾಡಿ ರಹದಾರಿ ನೀಡಿದ ದಿನಾಂಕ, ಸಮಯ ಮತ್ತು ಸಹಿಯನ್ನು ಮಾಡಿ ಮೂಲ ಪ್ರತಿಯನ್ನು ಅರ್ಜಿದಾರರಿಗೆ ಭರ್ತಿಯಾದ ವಾಹನವು ಚಲಿಸುವುದಕ್ಕೆ ಮೊದಲು ನೀಡತಕ್ಕದ್ದು ಮತ್ತು ರಹದಾರಿಯ ಕಾಲಂ 02 ರಲ್ಲಿನ ಅವಧಿಯನ್ನು ಮಿತಿಗೊಳಿಸತಕ್ಕದ್ದು.

ಪ್ರತಿಯನ್ನು:

1. ಸಹಾಯಕ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ರಾಮನಗರ ಉಪ-ವಿಭಾಗ, ರಾಮನಗರ ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಕಳುಹಿಸಿದೆ.
2. ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ, ರಾಮನಗರ ವಲಯ, ರಾಮನಗರ ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಹಾಗೂ ಮುಂದಿನ ಅಗತ್ಯ ಕ್ರಮಕ್ಕಾಗಿ ಕಳುಹಿಸಿದೆ.
3. ಜಂಟಿ ವ್ಯವಸ್ಥಾಪಕರು, ಟೋಯೋಟಾ ಕಿರ್ಲೋಸ್ಕರ್ ಮೋಟಾರ್ ಪ್ರೈ ಲಿಮಿಟೆಡ್, ಬಿಡದಿ ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಕಳುಹಿಸಿದೆ.
4. ಕಛೇರಿ ಪ್ರತಿ.

ಸ್ವೀಕೃತಿ
ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳ ಕಛೇರಿ
ರಾಮನಗರ ವಲಯ, ರಾಮನಗರ.
ಸಂಖ್ಯೆ
21.01.2017

Water sprinkling on road to avoid dust

