

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

Proposal No	IA/KA/RIV/454082/2023
Compliance ID	1042289578
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1042289578/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	17-06-2026
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.

Ref: KA01/MOEF&CC/2026-27/03

Date: 12th June 2026

To
The Director, EIA Division
(River Valley & Hydro Electric Projects)
Ministry of Environment, Forest & Climate Change
Government of India,
New Delhi-110003,

Sub: Saundatti Integrated Renewable Energy with Pumped Storage Project (1260 MW) – at Village Karlakatti, Saundatti Tehsil in Belagavi District, Karnataka - Submission of Six-Monthly Compliance Report -reg

Ref: Ministry of Environment, Forests & Climate Change EC letter number J-12011/11/2018-IA-I (R) dated 19th September 2022, 24th March 2023 and 10th March 2025.

Respected Sir/Madam,

In reference to the above and as per EIA notification 2006, we are hereby submitting half-yearly Environmental Clearance (EC) compliance report along with required Enclosures of our project for the period October 2025 to March 2026.

Thanking You

Yours Sincerely

For Greenko KA01 IREP Private Limited


Authorized Signatory



Enclosed: as above

Copy to: The Member Secretary, Karnataka (State Pollution Control Board), Parisara Bhavana, No#49, Church Street, Bengaluru-560001

**HALF YEARLY COMPLIANCE TO THE CONDITIONS
STIPULATED IN ENVIRONMENTAL CLEARANCE ISSUED
BY MOEF&CC**

**VIDE FILE NO: J-12011/11/2018-IA-I
DATED 19TH SEPTEMBER 2022 AND ITS SUBSEQUENT
AMENDMENTS ON 24TH MARCH 2023 & 10TH March 2025.**

For the period of

October 2025 to March 2026

By

GREENKO KA01 IREP PRIVATE LIMITED
(PUMPED STORAGE COMPONENT
(1260 MW) OF SAUNDATTI INTEGRATED RENEWABLE
ENERGY PROJECT)

*at Karlakatti village, Saundatti Tehsil,
Belgaum District, Karnataka.*

COMPLIANCE TO THE CONDITIONS OF ENVIRONMENTAL CLEARANCE

S. No.	EC Conditions	Status of Compliance
	Part-A: Specific conditions	
1)	Environmental Management and Biodiversity Conservation	
i.	Rainwater harvesting shall be carried out. Surplus water and harvested rainwater shall be used as irrigation in area.	Rainwater collection pits of four numbers are provided at the executive camp, which includes the office. Photographs of the four collection pits are enclosed as Enclosure 1.
ii.	Compensatory afforestation to be done by Forest Department, the survival rate of plants shall be maintained more than 95%.	Approved Compensatory Afforestation amount of Rs. 22,23,45,200/- has been paid by us on 12/3/2024 through UTR number ICICR52024031200612304 to Forest department. We are in regular follow-up with concerned forest officials for stipulated phase wise utilisation of deposited amount.
iii.	Ambient Air Quality Monitoring Stations be installed, and real time monitoring data be displayed at site and submitted to respective IRO, MOEF&CC regularly.	Monitoring of Ambient air quality is being carried out by third party NABL accredited M/s.Vison Labs and the results are being submitted regularly to MOEF&CC in six monthly reports. Recently conducted air monitoring reports are enclosed as Enclosure 2 a The installation of Real time air quality monitoring station along with Display board is done at our project site. Photos enclosed as Enclosure 2d and 2e.
iv.	The Environmental Management Plan (EMP) shall be strictly adhered to as submitted in the EIA/ EMP report. The budgetary provisions for implementation of EMP, shall be fully utilized and not to be diverted to any other purpose. In case of revision of the project cost or due to price level change, the cost of EMP shall also be updated proportionately.	The Environmental Management Plan (EMP) will be implemented as submitted in the EIA/EMP. The expenses of our EMP budget up to March 2026 are enclosed as Enclosure 3. The funds earmarked for environmental protection measures will not be diverted for any other purpose.
v.	Safe and secured passage to empty the reservoir in case of leakage or any catastrophic events shall be created.	For safe and secured passage, in case of leakage and any catastrophic events a design with bottom outlet construction has been considered. Likewise, to control leaks, a geomembrane will be laid over the entire

S. No.	EC Conditions	Status of Compliance
		constructed rockfill embankments. In addition to this, our project Emergency Preparedness and Disaster Management Plan (ERDMP) is in place. Enclosed ERDMP as Enclosure 4.
vi.	PP should establish in house (at project site) environment laboratory for measurement of environment parameter with respect to air quality and water (surface and ground). A dedicated team to oversee environment management shall be setup which should comprise of Environment Engineers, Laboratory chemist and staff for monitoring of air, water quality parameters on routine basis	Environmental monitoring is being carried out through an external accredited agency, M/s Vision Labs, a laboratory accredited by NABL and QCI. Recently conducted monitoring reports are enclosed as Enclosure 2. An environmental team has been established at the site, consisting of about 6 members.
vii.	A detailed ecological monitoring and survey covering forestry, fisheries, wildlife and its habitat shall be done once in two years. Monitoring report shall be uploaded on the Parivesh Portal and a copy of the same be submitted to the Regional Office of MOEF&CC.	The recent Ecological Monitoring report for the year 2025 prepared by our third-party consultant M/s. Vision labs, a NABL and QCI accredited lab is enclosed as Enclosure 5.
2)	Socio-economic Study	
viii.	Families those are losing their entire agricultural land or left with <1 Ha of their land, at least one member from such families will be getting job in project as per their qualifications	Presently, for our project, agricultural land has been purchased from around 123 farmers. However, none of these farmers have lost their entire landholding; all land acquisitions are partial in nature. However, based on screening and suitability, about 30 individuals from affected families have already been provided employment.
ix.	Sport complex with multi- sport facility shall be established. The children's from economically weaker section shall be given free of cost sport facility	Support has been extended to enhance existing sports infrastructure. In this regard, financial assistance was provided for the construction of a wrestling house at Dhupdal village. Additionally, a shuttle court has been developed at sports complex in Bailhongal town as requested by the district authorities. (photos enclosed as Enclosure 6) Furthermore, consultations are currently underway with the concerned local authorities to identify and support additional initiatives aimed

S. No.	EC Conditions	Status of Compliance
		at strengthening sports infrastructure in the surrounding areas.
x.	Land acquired for the project shall be suitably compensated in accordance with the law of the land with the prevailing guidelines. Private land shall be acquired as per provisions of Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013.	The private land required for the project is purchased through private negotiations as per the provisions of Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013. Presently, for our project, agricultural land has been purchased from around 123 farmers through willing seller willing buyer concept.
3	Disaster Management	
xi.	Solid waste generated, especially plastic waste, etc. should not be disposed of as landfill material. It should be treated with scientific approach and recycled. No use of single-use plastics be ensured	Solid waste generated from the site will be segregated and disposed through Bailhongal town municipal department. Recent Disposal waste payment for Feb 26 is enclosed as Enclosure 7 - Photo 1. The use of Single-Use Plastic (SUP's) will be avoided.
xii.	Disposal of the excavated muck and its filling on the low-lying area with proper measures for the stabilization and greenery to minimize the impacts of the generated construction muck shall be taken up pari-passu with construction work.	Muck generated in our project is being reutilised for construction of the Embarkment, Roads etc., After reutilisation of required muck, the balance muck shall be placed at earmarked muck disposal sites (recent photo enclosed as Enclosure 7 - Photo 2). and will be subjected to appropriate treatment measures.
xiii.	After detailed geological study of muck, re-utilization of muck during the construction of dam is to be carried out.	Presently as only excavation works are being carried out at our site, muck generated is being reutilised for construction of the Embarkment, Roads etc.,
xiv.	Adequate protection measures should be taken up to avoid any spillage of muck to the adjoining agricultural fields.	After reutilisation of required muck, the balance muck with garland drains has been placed at the earmarked muck disposal sites (recent photo enclosed as Enclosure 7 – Photo 2) and will be disposed will be subjected to appropriate treatment measures.
xv.	Muck Transportation monitoring plan shall be prepared and implemented using latest vehicle tracking technologies.	A detailed Traffic Management Plan (TMP) is in place and being implemented. This report is enclosed as Enclosure 8.

S. No.	EC Conditions	Status of Compliance
4	Miscellaneous	
xvi.	The Multi-Disciplinary Committee to be constituted and the meeting of the committee be held at regular interval.	We are in the process of identifying members to constitute a multi-disciplinary committee with various experts. Recent correspondence from MOEF&CC regarding the same is enclosed as Enclosure 9.
xvii.	The status of compliance will be submitted to the regional Office of the Ministry along with six monthly compliance report	As stipulated, our project's six-monthly compliance report is being submitted by us regularly. Acknowledgement of our recently submitted compliance report submitted on 11 th December 2025 is enclosed as Enclosure 10.
xviii.	After 5 years of the commissioning of the project, a study shall be undertaken regarding impact of the project on the environment. The study shall be undertaken by an independent agency.	We will prepare Post EIA and SIA through a third party after five years of commissioning of the project.
xix.	Necessary permission to be obtained for quarrying construction materials, if any required, for the project as per the EIA Notification, 2006 and as amended thereof	The necessary permission for quarrying construction materials has been obtained, and royalty is being paid as instructed by the concerned department.
xx.	Apart from strengthening the basic amenities in the project affected villages like maintaining drinking water supply, providing health care facilities, etc. CER activities should give preference to education facilities along with amenities in Schools.	For the strengthening of affected villages, essential amenities such as healthcare, education, and infrastructure development have been undertaken. An amount of approximately Rs. 1,64,70,216/- has been spent on these activities up to March 2026. The detailed status of these initiatives, as part of the CER report, is enclosed as Enclosure 11.
xxi.	Provision of permanent job opportunities to project affected families and other villagers as permanent source of livelihood should be explored.	At present, agricultural land for the project has been acquired from approximately 123 farmers. Based on screening and suitability criteria, around 20 individuals from project-affected families have already been provided employment. In addition, the total number of employment opportunities generated by the project for local communities is estimated to be about 225.
xxii.	Skill development to be provided to the habitants of affected panchayats in the trades which can give them opportunity for employment in the project.	As longtime livelihood generation in project affected areas, for identified youth of around 30 members necessary training has been provided in market trades.

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xxiii.	The compliance of the issues raised during public hearing be ensured in time bound manner and implementation schedule be reported in the six-monthly compliance report to IRO, MOEF&CC.	The documents with public hearing issues raised and response submitted to the EAC, and same copy enclosed as Enclosure 12.
xxiv.	Financial provisions made for conservation of biodiversity has to be carefully monitored. The money goes to forest department; there should be a way to check that the work on biodiversity conservation has been done to expectations.	For our project, the approved Wildlife Conservation Plan, along with a demand note of Rs. 410 lakhs were received on 11 th July 2025. Accordingly, an amount of Rs. 4,10,00,000/- was paid on 31 st July 2025 via Union Bank (RTGS No. ICICIR52025073100337086) to the Forest Department. We are maintaining regular follow-up with the concerned forest officials to ensure the phased and stipulated utilization of the deposited amount.
Part-B: Standard EC Conditions for River Valley and Hydroelectric projects		
I	Statutory Compliance	
i.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	MOEF&CC has granted Stage-II approval for diversion of about 160.4 hectares of forest land to our Saundatti IREP project vide file number 8-29/2021-FC dated August 21, 2024. (A Copy of the same is enclosed as Enclosure - 13).
ii	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable	Not Applicable as there are no wildlife sanctuaries within 10 Km radius.
iii.	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan/Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The Implementation report shall be furnished along with the six-monthly compliance report, (in case of the presence of Schedule-I Species in the study area).	For our project, the approved Wildlife Conservation Plan, including Rs. 40 lakhs for the site-specific conservation plan, was received on 11 th July 2025. An amount of Rs. 4,10,00,000/- was paid on 31 st July 2025 via Union Bank (RTGS No. ICICIR52025073100337086) to the Forest Department. Regular follow-up is maintained with forest officials to ensure phased utilization of the deposited fund. Report enclosed as Enclosure 14.

S. No.	EC Conditions	Status of Compliance
iv.	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.	Consent for Establishment (CFE) has been obtained vide Consent order number being CTE- 345080 dated 20-09-2024 SPV transfer was approved vide PCB ID as 206788 on 26-12-2025. (Copy of the same is enclosed as Enclosure – 15).
v.	NOC shall be obtained from National Commission of Seismic Design Parameters (NCSDP) of CWC.	Our Site-specific Seismic Design Parameter Study Report has been accorded approval (copy enclosed as Enclosure 16) by NCSDP, GOI vide letter no: T20074/1/2024-FESA DTE dated 6/5/2025.
vi.	Necessary approval of CEA shall be obtained for those projects having the project cost more than Rs.1,000 crores.	The accord of concurrence under Section 8 of the Electricity Act 2008 obtained from CEA, GOI on 29-07-2025 is enclosed as Enclosure 17.
II Air quality monitoring and preservation		
i.	Regular monitoring of various environmental parameters viz., Water Quality, Ambient Air Quality and Noise levels as per the CPCB guidelines at designated locations shall be carried out on monthly basis and a detailed database of the same shall be prepared and recorded. This shall be used as a baseline data for post construction EIA / Monitoring purposes.	Regular monitoring of parameters namely Air, Water and Noise are being carried out by our third-party M/s. Vision labs, a NABL accredited laboratory. Recent monitoring reports are enclosed as Enclosure 2a, 2b & 2c.
ii.	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed standards.	Necessary dust control measures are being carried out in our project. In addition to water sprinkling arrangements, motor-based water mist guns (already 4 numbers are procured at site) are being used to mitigate fugitive dust at all construction sites. Photograph showing one of our Mist-gun operating at site is enclosed as Enclosed 18
iii.	Necessary control measures such as water sprinkling arrangements, etc. be taken up to arrest fugitive dust at all the construction sites.	
III Water quality monitoring and preservation		
i.	As the reservoir will be acting as balancing reservoir and there would be fluctuation of water level during peaking period, efforts be made to	As the project is a Standalone Pumped Storage Project, where the reservoirs used with pumped storage are quite small when compared to conventional hydroelectric

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	reduce impact on aquatic life including impacts during spawning period both at the upstream and downstream of the project.	dams. The water is sourced from Renukasagar reservoir. One time sourcing the water from reservoir, Capacity of 1 TMC and make up water for evaporation losses of capacity 0.047 TMC per water year. Hence, impact on aquatic life including impacts during spawning period is very less since regular withdrawal of water from Renukasagar reservoir is avoided.
ii.	Water depth sensors shall be installed at suitable locations to monitor e-flow. Hourly data to be collected and converted to discharge data. The Gauge and Discharge data in the form of Excel Sheet be submitted to the Regional Office, MOEF&CC and to the CWC on weekly basis.	As the project is a Standalone Pumped Storage Project, where the reservoirs used with pumped storage are quite small when compared to conventional hydroelectric dams. The water is sourced from Renukasagar reservoir. One time sourcing the water from reservoir, Capacity of 1 TMC and make up water for evaporation losses of capacity 0.047 TMC per water year. Hence, impact on aquatic life including impacts during spawning period is very less since regular withdrawal of water from Renukasagar reservoir is avoided.
IV	Noise monitoring and prevention	
i	All the equipment likely to generate high noise shall be appropriately enclosed or inbuilt noise enclosures be provided so as to meet the ambient noise standards as notified under the Noise Pollution (Regulation and Control) Rules, 2000, as amended in 2010 under the Environment Protection Act (EPA), 1986.	We will follow the Noise Pollution (Regulation and Control) Rules, 2000 (amended in 2010). All high-noise equipment such as DG sets will be enclosed with inbuilt noise enclosures to meet ambient noise standards under the EPA, 1986.
ii	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during daytime and 70dB(A) during nighttime.	Ambient Noise quality monitoring is being carried out by our engaged third-party M/s. Vision labs, a NABL accredited laboratory. Recent monitoring reports which are well within the prescribed limits are enclosed as Enclosure 2 b.
V	Waste management	
i	Muck disposal be carried out only in the approved and earmarked sites. The	As stipulated muck generated in our project is being reutilised for construction of the

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	dumping sites shall be located sufficiently away from the HFL of the river. Efforts be made to reuse the muck for construction and other filling purposes and balanced be disposed of at the designated disposal sites. Once the muck disposal sites are inactive, proper treatment measures like both engineering and biological measures be carried out so that sites are stabilized quickly.	Embarkment, Roads etc., After reutilisation of required muck, the balance muck has been placed at the earmarked muck disposal sites (recent photo enclosed as Enclosure 7 – Photo 2). This will be disposed following the required protection measures as per our EIA/EMP.
ii	Solid waste management should be planned in detail. Land filling of plastic waste shall be avoided and instead be used for various purposes as envisaged in the EIA/EMP reports. Efforts be made to avoid one time use of plastics.	Solid wastes are segregated on-site, and separate waste collection bins are used. The use of Single-Use Plastic (SUP's) is being avoided. Solid waste generated after being collected in specified location, it is being disposed through Bailhongal town municipal department. Recent Disposal waste payment for February 26 is enclosed as Enclosure 7 - Photo 1.
VI	Green Belt and wildlife Management	
i	Wildlife Conservation Plan approved by the Chief Wildlife Warden shall be implemented in consultation with the local State Forest Department.	For our project, the approved Wildlife Conservation Plan, along with a demand note of Rs. 410 lakhs were received on 11th July 2025. Accordingly, an amount of Rs. 4,10,00,000/- was paid on 31st July 2025 via Union Bank (RTGS No. ICICIR52025073100337086) to the Forest Department. We are maintaining regular follow-up with the concerned forest officials to ensure the phased and stipulated utilization of the deposited amount.
ii	To enrich the habitat of the project site, plantation shall be raised as envisaged in the EIA/EMP report. Plantation to be developed along the periphery of the reservoir in multi-layers with local indigenous species in consultation with the local State Forest Department.	To enhance the ecological habitat of the project site, plantation activities will be undertaken along the periphery using a multi-layered approach with native indigenous species.

S. No.	EC Conditions	Status of Compliance
iii	Compensatory afforestation programme shall be implemented as per the plan approved.	Approved Compensatory Afforestation amount of Rs. 22,23,45,200/- has been paid by us on 12/3/2024 through UTR number ICICR52024031200612304 to Forest department. We are in regular follow-up with concerned forest officials for stipulated phase wise utilisation of the deposited amount.
VII	Public hearing and Human health issues	
i	Resettlement & Rehabilitation plan be implemented in consultation with the State Govt. as approved by the State Govt, if any.	There is no human displacement associated with the project. Private land required for the project is being procured through direct purchase in accordance with the provisions of Section 46 of the RFCTLARR Act, 2013 and under Section 2(3)(a) are prescribed by the Government of Karnataka under Section 31 of the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement (Karnataka) Rules, 2015.
ii	Budget provisions made for the community and social development plan including community welfare schemes shall be implemented in toto.	For the strengthening of affected villages, essential amenities such as healthcare, education, and infrastructure development have been undertaken. An amount of approximately Rs. 1,64,70,216/- has been spent on these activities up to March 2026. The detailed status of these initiatives, as part of the CER report, is enclosed as Enclosure 11.
iii	Preventive measures viz. fuming and spraying of mosquito control shall be done in and around the labour colonies, affected villages, stagnated pools, etc. Provisions be made to not to create any stagnated pools to avoid creation of breeding grounds of the vector borne diseases.	The provision for controlling vector-borne diseases in and around the labour colonies, affected villages and stagnated pools are carried out. Some photos are enclosed as Enclosure 19
iv	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	Necessary provisions and facilities such as fuel for cooking, STP, medical health care etc., are provided at our project site. Some recent photographs of STP are being enclosed as Enclosure 20.

S. No.	EC Conditions	Status of Compliance
	housing may be in the form of temporary structures to be removed after the completion of the project.	
v	Labour force to be engaged for construction works shall be examined thoroughly and adequately treated before issuing them work permit. Medical facilities shall be provided at the construction sites.	As specified, Labour required for our project construction works are issued work permit only after conducting necessary medical examinations. In addition to this, regular medical camps are also arranged for Local villages as given in our CER report enclosed as Enclosure 11 – Page 18-20
vi	Early Warning Telemetric system shall be installed in the upper catchment area of the project for advance intimation of flood forecast.	As the project is a Standalone Pumped Storage Project, where the reservoirs used with pumped storage are quite small when compared to conventional hydroelectric dams. Therefore, the project doesn't attract catchment area as required in River Hydro Power Projects. Hence, requirement of Early Warning Telemetric system is not envisaged.
vii	Emergency preparedness plan be made for any eventuality of the dam failure and shall be implemented as per the Disaster Management Plan	Our project's Emergency Preparedness and Disaster Management Plan (ERDMP) is prepared is enclosed as Enclosure 4.
VIII	Corporate Environment Responsibility	
i	The Project Proponent shall comply with the provisions contained in this Ministry's OM Vide F.No. 22-06/2017-1 A. III dated 01.05.2018, as applicable regarding Corporate Environmental Responsibility.	For the strengthening of affected villages, essential amenities such as healthcare, education, and infrastructure development have been undertaken. An amount of approximately Rs. 1,64,70,216/- has been spent on these activities up to March 2026. The detailed status of these initiatives, as part of the CER report, is enclosed as Enclosure 11.
ii	Skill mapping be undertaken for the youths of the affected project area and based on the skill mapping, necessary trainings to the youths be provided for their longtime livelihood generation	For longtime livelihood generation in project affected areas, for identified youth of around 30 members necessary training has been provided in market trades.
iii	The Company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe	Complied, the copy of our Company Environmental Policy is enclosed as Enclosure 21.

S. No.	EC Conditions	Status of Compliance
	for standard operating procedures to have proper checks and balances and to bring into focus any infringements / deviation / violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	
iv	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of the organization.	An environmental team comprising approximately six members has been established at the project site.
v	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.	The Environmental Management Plan (EMP) will be implemented as submitted in the EIA/EMP. The expenses of our EMP budget up to March 2026 are enclosed as Enclosure 3. The funds earmarked for environmental protection measures will not be diverted for any other purpose.
vi	Post EIA and SIA be prepared for the project through a third party and evaluation report be submitted to the Ministry after five years of commissioning of the project.	We will prepare Post EIA and SIA through a third party after five years of commissioning of the project.
vii	Multi-Disciplinary Committee (MDC) be constituted with experts from Ecology,	We are in the process of identifying members to constitute a multi-disciplinary committee

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	Forestry, Wildlife, Sociology, Soil Conservation, Fisheries, NGO, etc. to oversee implementation of various environmental safeguards proposed in EIA/EMP report during construction of the project. The monitoring report of the Committee shall be uploaded on the website of the Company.	with various experts. Recent correspondence from MOEF&CC regarding the same is enclosed as Enclosure 9.
IX	Miscellaneous	
i	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Compliance has been ensured by publishing the abstract of the Environmental Clearance in two widely circulated daily newspapers: one in the vernacular language (Kannada) in Kannada Prabha and the other in English in The New Indian Express, both dated 21.07.2023 in their main editions. Copies are enclosed as Enclosure 22. The same along with our EC compliance has also been hosted on the Company's website at the link provided below. https://greenkogroup.com/social-impact.php#statutory_clearances
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.	Complied, the copies of the Environmental clearance letters submitted to the local bodies and displayed for 30 days.
iii	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.	As stipulated, we had submitted the status of environment clearance compliance of the stipulated conditions in MOEF&CC with date of 11 th December 2025 is enclosed as Enclosure 10. Likewise, they are displayed in our company website as below. https://greenkogroup.com/social-impact.php#statutory_clearances
iv	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated	As stipulated, our project's six-monthly compliance report is being submitted by us regularly. Acknowledgement of our recently

S. No.	EC Conditions	Status of Compliance
	environmental conditions on the website of the Ministry of Environment, Forest and Climate Change at environment clearance portal.	submitted compliance report submitted on 11 th December 2025 is enclosed as Enclosure 10.
v	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.	Presently our project is in construction stage. As instructed, after commissioning of our project, the required Form V will be submitted to KSPCB.
vi	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Financial closure for our project was obtained on 12/12/2023. REC Sanction Letter is enclosed as Enclosure 23.
vii	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	We hereby assure that we will adhere to the stipulations made by the State Pollution Control Board and the State Government.
viii	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	We hereby assure that all commitments made in our EIA/EMP Report and public hearing will be done. Proceedings on public hearing issues raised and response submitted is enclosed as Enclosure 12.
ix	No further expansions or modifications in the plant shall be carried out without prior approval of the Ministry of Environmental, Forest and Climate Change (MOEF&CC).	It is hereby confirmed that no expansion or modification of the plant will be carried out without prior approval from the concerned regulatory authorities.
x	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.	We affirm that all the project details submitted by us are true and factual

S. No.	EC Conditions	Status of Compliance
xi	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed; we will ensure that said conditions are implemented properly.
xii	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agreed. The Company shall implement any additional conditions stipulated by the Ministry within the prescribed time frame.
xiii	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	We hereby assure that we will extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information / monitoring reports for monitoring the compliance of the stipulated conditions
xiv	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.	Agreed and will be complied
xv	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. Any appeal shall be made within the stipulated 30-day period as per the Act.



VISON LABS

Environmental Consultants & Analytical Services

Accredited by NABL vide certificate number TC-5064
MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

AMBIENT AIR QUALITY TEST REPORT

ULR No.: TC50642600003971F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.	Issued Date	06.04.2026	
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Our Ref No.	VL-202600004238	
	Service Order	GKA01/WO/HO/2024-25/039	
	Service Order Date	17.03.2025	
Monitoring Location	Near Upper Reservoir Area – AAQ 1		
Sample Start Date & Time	30.03.2026 & 11:50 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 11:30 am	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	2-Filter papers and 4 x 30 mL of Sample Bottles
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Particulate Matter (PM ₁₀)	Respirable Dust Sampler method (IS: 5182 P 23 – R-2017)	µg/m ³	53	< 100
2.	Particulate Matter (PM _{2.5})	SOP. No. VL/SOP/01 Issue No.01, Issue Date 24.03.2023 CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I	µg/m ³	26	< 60
3.	Sulphur Dioxide (SO ₂)	Improved West and Geake method (IS: 5182 P II - 2017)	µg/m ³	10.4	< 80
4.	Nitrogen dioxide (NO ₂)	Jacob and Hochheiser modified (Na- Arsenite) method (IS: 5182 P VI - 2017)	µg/m ³	18.2	< 80
5.	Ozone as O ₃	IS 5182 (Part 9) 1974, RA-2019	µg/m ³	<5.0	<180
6.	Ammonia as NH ₃	CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I May 2011 – VL/SOP/INS/11, Issue No. 02, Issue Date: 24.03.2023	µg/m ³	<10.0	< 400
7.	Lead as Pb	IS 5182 (Part-22) 2004, RA - 2019	µg/m ³	<0.01	<01
8.	Arsenic as AS	CPCB Guidelines for the measurement of Ambient Air Pollutants Vol. I, May 2011, VL/SOP/INS/38, Issue No.02, Issue date:11.01.2023	ng/m ³	< 0.06	--
9.	Nickel as Ni	Annexure-B (As), Annexure-A (Ni)	ng/m ³	< 1.0	--

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)
2. This report should not be used for advertisement/ judicial purpose.
3. Test report shall not be reproduced except in full & with written approval of Vison Labs

Instruments Details:

Sampler Name	Model No	Instrument Id No.	Calibration Date	Calibration Due Date
RDS Sampler (PM10)	RDS 9000	RDS-09/0504	01.04.2025	31.03.2026
Fine Particulate Sampler (PM2.5)	AI-102	FPS-01/112-DTC-16	01.04.2025	31.03.2026

Checked by VL/QM/7.8/11	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy Technical Manager



AMBIENT AIR QUALITY TEST REPORT

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.	Issued Date	06.04.2026	
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Our Ref No.	VL-202600004238	
	Service Order	GKA01/WO/HO/2024-25/039	
	Service Order Date	17.03.2025	
Monitoring Location	Near Upper Reservoir Area – AAQ 1		
Sample Start Date & Time	30.03.2026 & 11:50 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 11:30 am	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	Charcoal Tubes
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Benzene as C ₆ H ₆	IS: 5182 Part 11 – 2006	µg/m ³	< 0.01	--
2.	Benzo[a]pyrene as BaP	IS: 5182 Part 12 – 2004	ng/m ³	< 0.01	--
3.	Carbon monoxide (CO)	IS: 5182 P -10- 2017, RA-2003 (NDIR method)	mg/m ³	< 1.0	< 2.0

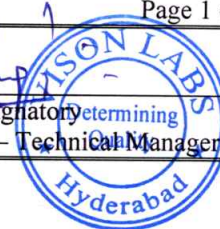
NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)

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Page 1 of 1

Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager



VL/QM/7. 8/TR



VISON LABS

Environmental Consultants & Analytical Services

Accredited by NABL vide certificate number TC-5064
MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

AMBIENT AIR QUALITY TEST REPORT

ULR No: TC50642600003972F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	06.04.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600004239
Monitoring Location		Service Order	GKA01/WO/HO/2024-25/039
Near Power House Area – AAQ 2		Service Order Date	17.03.2025
Sample Start Date & Time	30.03.2026 & 10:40 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 10:20 am	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	2-Filter papers and 4 x 30 mL of Sample Bottles
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Particulate Matter (PM ₁₀)	Respirable Dust Sampler method (IS: 5182 P 23 – R-2017)	µg/m ³	56	< 100
2.	Particulate Matter (PM _{2.5})	SOP. No. VL/SOP/01 Issue No.01, Issue Date 24.03.2023 CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I	µg/m ³	23	< 60
3.	Sulphur Dioxide (SO ₂)	Improved West and Geake method (IS: 5182 P II - 2017)	µg/m ³	13.6	< 80
4.	Nitrogen dioxide (NO ₂)	Jacob and Hochheiser modified (Na- Arsenite) method (IS: 5182 P VI - 2017)	µg/m ³	21.4	< 80
5.	Ozone as O ₃	IS 5182 (Part 9) 1974, RA-2019	µg/m ³	<5.0	<180
6.	Ammonia as NH ₃	CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I May 2011 – VL/SOP/INS/11, Issue No. 02, Issue Date: 24.03.2023	µg/m ³	<10.0	< 400
7.	Lead as Pb	IS 5182 (Part-22) 2004, RA - 2019	µg/m ³	<0.01	<01
8.	Arsenic as AS	CPCB Guidelines for the measurement of Ambient Air Pollutants Vol. I, May 2011,	ng/m ³	< 0.06	--
9.	Nickel as Ni	VL/SOP/INS/38, Issue No.02, Issue date:11.01.2023 Annexure-B (As), Annexure-A (Ni)	ng/m ³	< 1.0	--

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)

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3. Test report shall not be reproduced except in full & with written approval of Vison Labs

Page 1 of 1

Instruments Details:

Sampler Name	Model No	Instrument Id No.	Calibration Date	Calibration Due Date
RDS Sampler (PM10)	SLE-RDS 103	RDS-07/050402	01.04.2025	31.03.2026
Fine Particulate Sampler (PM2.5)	AI-102	FPS-03/114-DTC-16	01.04.2025	31.03.2026

Checked by VL/QM/7.8/TH	Sr. Chemist Dr. T. Laxmikanth Reddy	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager
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H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad-500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

NOTE : This Report is subject to the terms and conditions mentioned overleaf.



AMBIENT AIR QUALITY TEST REPORT

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Issued Date	06.04.2026	
	Our Ref No.	VL-202600004239	
	Service Order	GKA01/WO/HO/2024-25/039	
	Service Order Date	17.03.2025	
Monitoring Location	Near Power House Area – AAQ 2		
Sample Start Date & Time	30.03.2026 & 10:40 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 10:20 am	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	Charcoal Tubes
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Benzene as C ₆ H ₆	IS: 5182 Part 11 – 2006	µg/m ³	< 0.01	--
2.	Benzo[a]pyrene as BaP	IS: 5182 Part 12 – 2004	ng/m ³	< 0.01	--
3.	Carbon monoxide (CO)	IS: 5182 P -10- 2017, RA-2003 (NDIR method)	mg/m ³	< 1.0	< 2.0

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)

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Page 1 of 1

Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager



VL/QM/7. 8/TR



VISON LABS

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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



AMBIENT AIR QUALITY TEST REPORT

ULR No: TC50642600003973F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.	Issued Date	06.04.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Our Ref No.	VL-202600004240
	Service Order	GKA01/WO/HO/2024-25/039
	Service Order Date	17.03.2025
Monitoring Location	Near Shiva Temple Sogal Village – AAQ 3	
Sample Start Date & Time	30.03.2026 & 08:40 am	Sample Description Ambient Air
Sample End Date & Time	31.03.2026 & 08:30 am	Sample(s) condition of testing Found Ok
Sample Registration date	01.04.2026	Sample Quantity 2-Filter papers and 4 x 30 mL of Sample Bottles
Ambient Temperature °C	28 (Average)	Weather Condition Clear
Wind Direction	SW	Flow Rate of Gases (LPM) 0.20
Analysis Start Date	01.04.2026	Analysis Completion Date 04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines		

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Particulate Matter (PM ₁₀)	Respirable Dust Sampler method (IS: 5182 P 23 – R-2017)	µg/m ³	52	< 100
2.	Particulate Matter (PM _{2.5})	SOP. No. VL/SOP/01 Issue No.01, Issue Date 24.03.2023 CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I	µg/m ³	21	< 60
3.	Sulphur Dioxide (SO ₂)	Improved West and Geake method (IS: 5182 P II - 2017)	µg/m ³	10.8	< 80
4.	Nitrogen dioxide (NO ₂)	Jacob and Hochheiser modified (Na- Arsenite) method (IS: 5182 P VI - 2017)	µg/m ³	18.6	< 80
5.	Ozone as O ₃	IS 5182 (Part 9) 1974, RA-2019	µg/m ³	<5.0	<180
6.	Ammonia as NH ₃	CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I May 2011 – VL/SOP/INS/11, Issue No. 02, Issue Date: 24.03.2023	µg/m ³	<10.0	< 400
7.	Lead as Pb	IS 5182 (Part-22) 2004, RA - 2019	µg/m ³	<0.01	<01
8.	Arsenic as AS	CPCB Guidelines for the measurement of Ambient Air Pollutants Vol. I, May 2011, VL/SOP/INS/38, Issue No.02, Issue date:11.01.2023	ng/m ³	< 0.06	--
9.	Nickel as Ni	Annexure-B (As), Annexure-A (Ni)	ng/m ³	< 1.0	--

- NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)
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Instruments Details:

Sampler Name	Model No	Instrument Id No.	Calibration Date	Calibration Due Date
RDS Sampler (PM10)	APM-460	RDS-1/387-DTI-2005	07.08.2025	06.08.2026
Combo Sampler (PM2.5)	AAS 271	Combo Sampler -7/12-A-121	30.08.2025	29.08.2026

Checked by VL/QM/7.8/11	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager



H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com
NOTE : This Report is subject to the terms and conditions mentioned overleaf.



AMBIENT AIR QUALITY TEST REPORT

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Issued Date	06.04.2026
		Our Ref No.	VL-202600004240
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Monitoring Location	Near Shiva Temple Sogal Village – AAQ 3		
Sample Start Date & Time	30.03.2026 & 08:40 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 08:30 am	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	Charcoal Tubes
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Benzene as C ₆ H ₆	IS: 5182 Part 11 – 2006	µg/m ³	< 0.01	--
2.	Benzo[a]pyrene as BaP	IS: 5182 Part 12 – 2004	ng/m ³	< 0.01	--
3.	Carbon monoxide (CO)	IS: 5182 P -10- 2017, RA-2003 (NDIR method)	mg/m ³	< 1.0	< 2.0

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)

2. This report should not be used for advertisement/ judicial purpose.

3. Test report shall not be reproduced except in full & with written approval of Vison Labs

Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager



VL/QM/7. 8/TR



VISON LABS

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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

AMBIENT AIR QUALITY TEST REPORT

ULR No: TC50642600003974F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Issued Date	06.04.2026
	Our Ref No.	VL-202600004241
	Service Order	GKA01/WO/HO/2024-25/039
	Service Order Date	17.03.2025

Monitoring Location	PLR - Base Camp (Basigoni Doddi - Village) – AAQ 4		
Sample Start Date & Time	30.03.2026 & 12:30 pm	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 12:10 pm	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	2-Filter papers and 4 x 30 mL of Sample Bottles
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026

Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Particulate Matter (PM ₁₀)	Respirable Dust Sampler method (IS: 5182 P 23 – R-2017)	µg/m ³	76	< 100
2.	Particulate Matter (PM _{2.5})	SOP. No. VL/SOP/01 Issue No.01, Issue Date 24.03.2023 CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I	µg/m ³	36	< 60
3.	Sulphur Dioxide (SO ₂)	Improved West and Geake method (IS: 5182 P II - 2017)	µg/m ³	12.9	< 80
4.	Nitrogen dioxide (NO ₂)	Jacob and Hochheiser modified (Na- Arsenite) method (IS: 5182 P VI - 2017)	µg/m ³	23.3	< 80
5.	Ozone as O ₃	IS 5182 (Part 9) 1974, RA-2019	µg/m ³	<5.0	<180
6.	Ammonia as NH ₃	CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I May 2011 – VL/SOP/INS/11, Issue No. 02, Issue Date: 24.03.2023	µg/m ³	<10.0	< 400
7.	Lead as Pb	IS 5182 (Part-22) 2004, RA - 2019	µg/m ³	<0.01	<01
8.	Arsenic as AS	CPCB Guidelines for the measurement of Ambient Air Pollutants Vol. I, May 2011, VL/SOP/INS/38, Issue No.02, Issue date:11.01.2023	ng/m ³	< 0.06	--
9.	Nickel as Ni	Annexure-B (As), Annexure-A (Ni)	ng/m ³	< 1.0	--

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)
 2. This report should not be used for advertisement/ judicial purpose.
 3. Test report shall not be reproduced except in full & with written approval of Vison Labs

Page 1 of 1

Instruments Details:

Sampler Name	Model No	Instrument Id No.	Calibration Date	Calibration Due Date
RDS Sampler (PM10)	RDS-9000	RDS-08/061036	01.04.2025	31.03.2026
Fine Particulate Sampler (PM2.5)	AI-102	FPS-02/113-DTC-16	01.04.2025	31.03.2026

 Checked by VL/QM/7.8/TH	 Sr. Chemist	 Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager
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H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
 Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com
 NOTE : This Report is subject to the terms and conditions mentioned overleaf.



AMBIENT AIR QUALITY TEST REPORT

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Issued Date	06.04.2026	
	Our Ref No.	VL-202600004241	
	Service Order	GKA01/WO/HO/2024-25/039	
	Service Order Date	17.03.2025	
Monitoring Location	PLR - Base Camp (Basigoni Doddi - Village) – AAQ 4		
Sample Start Date & Time	30.03.2026 & 12:30 pm	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 12:10 pm	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	Charcoal Tubes
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Benzene as C ₆ H ₆	IS: 5182 Part 11 – 2006	µg/m ³	< 0.01	--
2.	Benzo[a]pyrene as BaP	IS: 5182 Part 12 – 2004	ng/m ³	< 0.01	--
3.	Carbon monoxide (CO)	IS: 5182 P-10- 2017, RA-2003 (NDIR method)	mg/m ³	< 1.0	< 2.0

- NOTE: - 1. Above tested results are well with the limits as per **NAAQS** (National Ambient Air Quality Standards)
2. This report should not be used for advertisement/ judicial purpose.
3. Test report shall not be reproduced except in full & with written approval of Vison Labs

Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager



VL/QM/7. 8/TR



VISON LABS

Environmental Consultants & Analytical Services

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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

AMBIENT AIR QUALITY TEST REPORT

ULR No: TC50642600003975F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.	Issued Date	06.04.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Our Ref No.	VL-202600004242
	Service Order	GKA01/WO/HO/2024-25/039
	Service Order Date	17.03.2025
Monitoring Location	Near Bus Stand Yakundi Village – AAQ 5	
Sample Start Date & Time	30.03.2026 & 09:50 am	Sample Description Ambient Air
Sample End Date & Time	31.03.2026 & 09:30 am	Sample(s) condition of testing Found Ok
Sample Registration date	01.04.2026	Sample Quantity 2-Filter papers and 4 x 30 mL of Sample Bottles
Ambient Temperature °C	28 (Average)	Weather Condition Clear
Wind Direction	SW	Flow Rate of Gases (LPM) 0.20
Analysis Start Date	01.04.2026	Analysis Completion Date 04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines		

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Particulate Matter (PM ₁₀)	Respirable Dust Sampler method (IS: 5182 P 23 – R-2017)	µg/m ³	57	< 100
2.	Particulate Matter (PM _{2.5})	SOP. No. VL/SOP/01 Issue No.01, Issue Date 24.03.2023 CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I	µg/m ³	26	< 60
3.	Sulphur Dioxide (SO ₂)	Improved West and Geake method (IS: 5182 P II - 2017)	µg/m ³	11.4	< 80
4.	Nitrogen dioxide (NO ₂)	Jacob and Hochheiser modified (Na- Arsenite) method (IS: 5182 P VI - 2017)	µg/m ³	23.9	< 80
5.	Ozone as O ₃	IS 5182 (Part 9) 1974, RA-2019	µg/m ³	<5.0	<180
6.	Ammonia as NH ₃	CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I May 2011 – VL/SOP/INS/11, Issue No. 02, Issue Date: 24.03.2023	µg/m ³	<10.0	< 400
7.	Lead as Pb	IS 5182 (Part-22) 2004, RA - 2019	µg/m ³	<0.01	<01
8.	Arsenic as AS	CPCB Guidelines for the measurement of Ambient Air Pollutants Vol. I, May 2011, VL/SOP/INS/38, Issue No.02, Issue date:11.01.2023	ng/m ³	< 0.06	--
9.	Nickel as Ni	Annexure-B (As), Annexure-A (Ni)	ng/m ³	< 1.0	--

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)
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Page 1 of 1

Instruments Details:

Sampler Name	Model No	Instrument Id No.	Calibration Date	Calibration Due Date
RDS Sampler (PM10)	APM-460	RDS-2/376-DTI-2005	07.08.2025	06.08.2026
Combo Sampler (PM2.5)	AAS 271	Combo Sampler -2 /12-A-99	07.08.2025	06.08.2026

VL/QM/Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy, Technical Manager

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com
NOTE : This Report is subject to the terms and conditions mentioned overleaf.



AMBIENT AIR QUALITY TEST REPORT

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	06.04.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600004143
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Monitoring Location	Near Bus Stand Yakundi Village – AAQ 5		
Sample Start Date & Time	30.03.2026 & 09:50 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 09:30 am	Sample(s) condition of testing	Found Ok
Sample Registration date	01.04.2026	Sample Quantity	Charcoal Tubes
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Benzene as C ₆ H ₆	IS: 5182 Part 11 – 2006	µg/m ³	< 0.01	--
2.	Benzo[a]pyrene as BaP	IS: 5182 Part 12 – 2004	ng/m ³	< 0.01	--
3.	Carbon monoxide (CO)	IS: 5182 P -10- 2017, RA-2003 (NDIR method)	mg/m ³	< 1.0	< 2.0

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)
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Checked by

Sr. Chemist



Authorized Signatory
Dr. T. Laxmikanth Reddy – Technical Manager

VL/QM/7. 8/TR



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Environmental Consultants & Analytical Services

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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

AMBIENT AIR QUALITY TEST REPORT

ULR No: TC50642600003976F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Issued Date	06.04.2026	
	Our Ref No.	VL-202600004243	
	Service Order	GKA01/WO/HO/2024-25/039	
	Service Order Date	17.03.2025	
Monitoring Location	Near Bus Stop Mallur Village – AAQ 6		
Sample Start Date & Time	30.03.2026 & 09:20 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 09:00 am	Sample(s) condition of testing	Found Ok
Sample Registration date	31.03.2026	Sample Quantity	2-Filter papers and 4 x 30 mL of Sample Bottles
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026

Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Particulate Matter (PM ₁₀)	Respirable Dust Sampler method (IS: 5182 P 23 – R-2017)	µg/m ³	53	< 100
2.	Particulate Matter (PM _{2.5})	SOP. No. VL/SOP/01 Issue No.01, Issue Date 24.03.2023 CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I	µg/m ³	22	< 60
3.	Sulphur Dioxide (SO ₂)	Improved West and Geake method (IS: 5182 P II - 2017)	µg/m ³	14.1	< 80
4.	Nitrogen dioxide (NO ₂)	Jacob and Hochheiser modified (Na- Arsenite) method (IS: 5182 P VI - 2017)	µg/m ³	18.7	< 80
5.	Ozone as O ₃	IS 5182 (Part 9) 1974, RA-2019	µg/m ³	<5.0	<180
6.	Ammonia as NH ₃	CPCB guidelines for the measurement of Ambient Air Pollutants, Vol. I May 2011 – VL/SOP/TNS/11, Issue No. 02, Issue Date: 24.03.2023	µg/m ³	<10.0	< 400
7.	Lead as Pb	IS 5182 (Part-22) 2004, RA - 2019	µg/m ³	<0.01	<01
8.	Arsenic as AS	CPCB Guidelines for the measurement of Ambient Air Pollutants Vol. I, May 2011, VL/SOP/INS/38, Issue No.02, Issue date: 11.01.2023	ng/m ³	< 0.06	--
9.	Nickel as Ni	Annexure-B (As), Annexure-A (Ni)	ng/m ³	< 1.0	--

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)

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Page 1 of 1

Instruments Details:

Sampler Name	Model No	Instrument Id No.	Calibration Date	Calibration Due Date
RDS Sampler (PM10)	APM-460	RDS-3/388-DTI-2005	30.08.2025	29.08.2026
Combo Sampler (PM2.5)	AAS 271	Combo Sampler -8 /12-A-127	30.08.2025	29.08.2026

VL/QM/Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy – Technical Manager

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.

Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

NOTE : This Report is subject to the terms and conditions mentioned overleaf.



AMBIENT AIR QUALITY TEST REPORT

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	06.04.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600004243
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Monitoring Location	Near Bus Stop Mallur Village – AAQ 6		
Sample Start Date & Time	30.03.2026 & 09:20 am	Sample Description	Ambient Air
Sample End Date & Time	31.03.2026 & 09:00 am	Sample(s) condition of testing	Found Ok
Sample Registration date	31.03.2026	Sample Quantity	Charcoal Tubes
Ambient Temperature °C	28 (Average)	Weather Condition	Clear
Wind Direction	SW	Flow Rate of Gases (LPM)	0.20
Analysis Start Date	01.04.2026	Analysis Completion Date	04.04.2026
Monitoring and Sampling done by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	(NAAQS) Standards
1.	Benzene as C ₆ H ₆	IS: 5182 Part 11 – 2006	µg/m ³	< 0.01	--
2.	Benzo[a]pyrene as BaP	IS: 5182 Part 12 – 2004	ng/m ³	< 0.01	--
3.	Carbon monoxide (CO)	IS: 5182 P -10- 2017, RA-2003 (NDIR method)	mg/m ³	< 1.0	< 2.0

NOTE: - 1. Above tested results are well with the limits as per NAAQS (National Ambient Air Quality Standards)
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Checked by	Sr. Chemist	Authorized Signatory Dr. T. Laxmikanth Reddy Technical Manager



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TC-5064

AMBIENT NOISE LEVEL MONITORING REPORT

ULR No: TC50642600003094F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Issued Date	14.03.2026
		Our Ref No.	VL-202600003250
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Date of Monitoring	09.03.2026 to 10.03.2026	Date of Registration	11.03.2026
Monitoring Conducted by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

Units: dB (A)

S.NO	Monitoring Time	NAQ 2 Near Power House	NAQ 3 Near Upper Reservoir	NAQ 4 Sogal Village Temple
1.	06.00 – 7.00	53.5	47.0	51.9
2.	07.00 – 8.00	55.0	49.2	53.2
3.	08.00 – 9.00	56.6	51.0	54.1
4.	09.00 – 10.00	57.8	52.9	55.7
5.	10.00 – 11.00	53.9	51.5	53.0
6.	11.00 – 12.00	56.7	49.2	55.5
7.	12.00 – 13.00	53.4	47.3	51.4
8.	13.00 – 14.00	55.3	47.8	53.7
9.	14.00 – 15.00	59.1	50.3	57.6
10.	15.00 – 16.00	57.0	52.2	56.3
11.	16.00 – 17.00	55.5	50.6	54.1
12.	17.00 – 18.00	55.4	51.5	53.9
13.	18.00 – 19.00	58.3	50.3	56.0
14.	19.00 – 20.00	53.2	48.6	51.6
15.	20.00 – 21.00	51.9	47.1	49.9
16.	21.00 – 22.00	49.2	44.2	47.4
17.	22.00 – 23.00	47.2	42.0	46.1
18.	23.00 – 00.00	46.3	40.3	44.8
19.	00.00 – 1.00	44.1	39.8	43.1
20.	01.00 – 2.00	42.7	39.1	40.6
21.	02.00 – 03.00	45.1	40.5	44.2
22.	03.00 – 4.00	47.4	42.6	45.3
23.	04.00 – 5.00	49.6	44.0	47.6
24.	05.00 – 6.00	51.2	45.5	50.2

Summary of the results

Name of Location	Category	Leq day dB(A)	Leq Night dB(A)	CPCB Standards	
				Day Time	Night Time
NAQ 2 Near Power House	Industrial	55.7	47.5	<75	<70
NAQ 3 Near Upper Reservoir	Industrial	49.9	42.2	<75	<70
NAQ 4 Sogal Village Temple	Silent Zone	54.0	46.1	<50	<40

Page 1 of 1

Prepared by	Checked by	Authorized Signatory T. Laxmikanth Reddy – Technical Manager

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H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

NOTE : This Report is subject to the terms and conditions mentioned overleaf.



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TC-5064

AMBIENT NOISE LEVEL MONITORING REPORT

ULR No: TC506426000003312F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111	Issued Date	14.03.2026
	Our Ref No.	VL-202600003505
	Service Order	GKA01/WO/HO/2024-25/039
	Service Order Date	17.03.2025

Date of Monitoring	12.03.2026 to 13.03.2026	Date of Registration	14.03.2026
Monitoring Conducted by Mr. Gunavardhan Reddy on behalf of VISON LABS as per CPCB Guidelines			

Units: dB (A)

S.NO	Monitoring Time	NAQ 1 - Near Gramapanchayathi Yakundi Village	NAQ 5 Near Bus Stand Kaighal Village	NAQ 6 Near Govt. School Karlakatti Tanda
1.	06.00 – 07.00	52.2	46.2	50.6
2.	07.00 – 08.00	53.6	48.0	52.0
3.	08.00 – 09.00	55.1	49.9	53.6
4.	09.00 – 10.00	56.0	51.7	54.0
5.	10.00 – 11.00	52.9	50.0	51.3
6.	11.00 – 12.00	54.4	48.2	53.9
7.	12.00 – 13.00	51.9	46.2	50.7
8.	13.00 – 14.00	54.7	46.2	52.4
9.	14.00 – 15.00	57.5	49.1	55.7
10.	15.00 – 16.00	56.4	50.9	54.5
11.	16.00 – 17.00	54.5	49.5	53.2
12.	17.00 – 18.00	54.1	50.3	52.5
13.	18.00 – 19.00	56.6	49.5	54.5
14.	19.00 – 20.00	52.0	47.8	50.4
15.	20.00 – 21.00	50.8	45.2	49.0
16.	21.00 – 22.00	48.0	43.5	46.7
17.	22.00 – 23.00	45.9	41.2	44.6
18.	23.00 – 00.00	45.3	39.5	43.9
19.	00.00 – 01.00	43.1	38.9	41.9
20.	01.00 – 02.00	42.0	37.9	40.4
21.	02.00 – 03.00	44.3	39.8	43.2
22.	03.00 – 04.00	46.0	41.4	44.5
23.	04.00 – 05.00	48.7	42.7	47.3
24.	05.00 – 06.00	48.4	46.5	48.0

Summary of the results

Name of Location	Category	Leq day dB(A)	Leq Night dB(A)	CPCB Standards	
				Day Time	Night Time
NAQ 1 Near Gramapanchayathi Yakundi Village	Residential	54.3	46.0	<55	<45
NAQ 5 Near Bus Stand Kaighal Village	Residential	48.7	41.9	<55	<45
NAQ 6 Near Govt. School Karlakatti Tanda	Residential	52.6	44.9	<55	<45

Page 1 of 1

Prepared by	Checked by	Authorized Signatory T. Laxmikanth Reddy – Technical Manager



VL/QM/7. 8/TR

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

NOTE : This Report is subject to the terms and conditions mentioned overleaf.



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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC506426000003145F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	20.03.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003301
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Ground Water Collected at Power House Area		
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)	28.2 °C/58%		
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	10:25 am	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

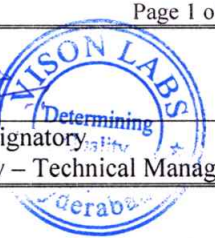
S.No.	Parameters	Test Method	Units	Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source
1.	pH at 25 ⁰ C	IS 3025 : Part 11 : 2022	--	7.12	6.5-8.5	No relaxation
2.	Conductivity at 25 ⁰ C	IS: 3025 Part 14 2013, RA-2023	mhos/cm	1436	---	--
3.	Total Dissolved Solids	IS: 3025 Part 16 :2023	mg/L	856	500 max	2000 max
4.	Total Suspended Solids	IS 3025 : Part 17 : 2022	mg/L	<1.0	--	--
5.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	530	200 max	600 max
6.	Alkalinity as CaCO ₃	IS 3025 (Part 23) : 2023	mg/L	310	200 max	600 max
7.	Chlorides as Cl	IS 3025 (Part 32) : 2025	mg/L	180	250 max	1000 max
8.	Fluorides as F	APHA 4500 F D 24 th Edition	mg/L	0.54	1.0 max	1.5 max

Note:

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Checked By	Sr. Chemist	Authorized Signatory Dr. T. Lakshmikanth Reddy – Technical Manager



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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC506426000003146P

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	20.03.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003302
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Ground Water Collected at Gramadevi Temple Yakundi Village		
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		28.2 °C/55%	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	10:45 am	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53 for Chemical		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source
1.	pH at 25°C	IS 3025 : Part 11 : 2022	--	7.05	6.5-8.5	No relaxation
2.	Conductivity at 25°C	IS: 3025 Part 14 2013, RA-2023	mhos/cm	2486	---	--
3.	Total Dissolved Solids	IS: 3025 Part 16 :2023	mg/L	1826	500 max	2000 max
4.	Total Suspended Solids	IS 3025 : Part 17 : 2022	mg/L	<1.0	--	--
5.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	910	200 max	600 max
6.	Alkalinity as CaCO ₃	IS 3025 (Part 23) : 2023	mg/L	380	200 max	600 max
7.	Chlorides as Cl	IS 3025 (Part 32) : 2025	mg/L	410	250 max	1000 max
8.	Fluorides as F	APHA 4500 F D 24 th Edition	mg/L	0.96	1.0 max	1.5 max

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Checked By	Sr. Chemist	Authorized Signatory Dr. T. Lakshmikanth Reddy – Technical Manager

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MoEF & CC, ISO 9001 : 2015 & OHSAS 45001 : 2018



TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC50642600003147F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	20.03.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003303
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Ground Water Collected at Near-Venkateshwara Temple Karlkatti Tanda		
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		28.0 °C/52%	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	11:10 am	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source
1.	pH at 25°C	IS 3025 : Part 11 : 2022	--	7.20	6.5-8.5	No relaxation
2.	Conductivity at 25°C	IS: 3025 Part 14 2013, RA-2023	mhos/cm	1812	--	--
3.	Total Dissolved Solids	IS: 3025 Part 16 :2023	mg/L	1256	500 max	2000 max
4.	Total Suspended Solids	IS 3025 : Part 17 : 2022	mg/L	<1.0	--	--
5.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	420	200 max	600 max
6.	Alkalinity as CaCO ₃	IS 3025 (Part 23) : 2023	mg/L	400	200 max	600 max
7.	Chlorides as Cl	IS 3025 (Part 32) : 2025	mg/L	170	250 max	1000 max
8.	Fluorides as F	APHA 4500 F D 24 th Edition	mg/L	0.72	1.0 max	1.5 max

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Checked By	Sr. Chemist	Authorized Signatory Dr. T. Lakshmikanth Reddy – Technical Manager

VL/QM/7. 8/TR

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

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TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC506426000003148F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	20.03.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003304
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Ground Water Collected at Near Sangoli Rayanna Statue Mallur Village		
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)	28.3 °C/55%		
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	12:25 pm	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source
1.	pH at 25°C	IS 3025 : Part 11 : 2022	--	7.13	6.5-8.5	No relaxation
2.	Conductivity at 25°C	IS: 3025 Part 14 2013, RA-2023	mhos/cm	2258	--	--
3.	Total Dissolved Solids	IS: 3025 Part 16 :2023	mg/L	1433	500 max	2000 max
4.	Total Suspended Solids	IS 3025 : Part 17 : 2022	mg/L	<1.0	--	--
5.	Total Hardness.as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	640	200 max	600 max
6.	Alkalinity as CaCO ₃	IS 3025 (Part 23) : 2023	mg/L	360	200 max	600 max
7.	Chlorides as Cl	IS 3025 (Part 32) : 2025	mg/L	320	250 max	1000 max
8.	Fluorides as F	APHA 4500 F D 24 th Edition	mg/L	0.68	1.0 max	1.5 max

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VL/QM/7.8/TR

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

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TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC50642600003149F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, Hitech City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	20.03.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003305
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Ground Water Collected at Near PLR Base Camp Basigoni Doddi Village		
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)	28.2 °C/55%		
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	11:45 am	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

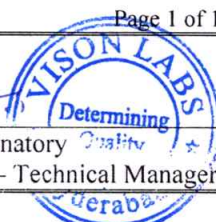
TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source
1.	pH at 25°C	IS 3025 : Part 11 : 2022	--	7.04	6.5-8.5	No relaxation
2.	Conductivity at 25°C	IS: 3025 Part 14 2013, RA-2023	mhos/cm	536	--	--
3.	Total Dissolved Solids	IS: 3025 Part 16 :2023	mg/L	258	500 max	2000 max
4.	Total Suspended Solids	IS 3025 : Part 17 : 2022	mg/L	<1.0	--	--
5.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	90	200 max	600 max
6.	Alkalinity as CaCO ₃	IS 3025 (Part 23) : 2023	mg/L	50	200 max	600 max
7.	Chlorides as Cl	IS 3025 (Part 32) : 2025	mg/L	40	250 max	1000 max
8.	Fluorides as F	APHA 4500 F D 24 th Edition	mg/L	0.44	1.0 max	1.5 max

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Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

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TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC50642600003150F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana.		Issued Date	20.03.2026
Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003306
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Ground Water Collected at Near Govt. School Sogal Village		
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		29.0 °C/51%	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	12:45 pm	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source
1.	pH at 25 ⁰ C	IS 3025 : Part 11 : 2022	--	7.20	6.5-8.5	No relaxation
2.	Conductivity at 25 ⁰ C	IS: 3025 Part 14 2013, RA-2023	mhos/cm	448	--	--
3.	Total Dissolved Solids	IS: 3025 Part 16 :2023	mg/L	306	500 max	2000 max
4.	Total Suspended Solids	IS 3025 : Part 17 : 2022	mg/L	<1.0	--	--
5.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	120	200 max	600 max
6.	Alkalinity as CaCO ₃	IS 3025 (Part 23) : 2023	mg/L	120	200 max	600 max
7.	Chlorides as Cl	IS 3025 (Part 32) : 2025	mg/L	65	250 max	1000 max
8.	Fluorides as F	APHA 4500 F D 24 th Edition	mg/L	0.42	1.0 max	1.5 max

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WATER ANALYSIS TEST REPORT

ULR No. TC50642600003151F

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Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003307
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Surface Water Collected at Near TRC Intake Well (Chakrageri Village)		
Appearance of the Sample	Light Color Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		28.2 °C/53%	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	12:10 pm	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Surface water quality criteria CPCB 1979 , Class C
1.	pH at 25°C	IS 3025 : Part 11 : 2022	--	7.36	6.5-8.5
2.	Dissolved Oxygen	IS 3025 (Part 38) ; 2025	mg/L	3.9	4.0 min
3.	Chemical Oxygen Demand	IS 3025 : Part 58 : 2023	mg/L	90	--
4.	Bio chemical oxygen Demand	IS 3025 : Part 44 : 2023	mg/L	26	≤ 3

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Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

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WATER ANALYSIS TEST REPORT

ULR No. TC506426000003152F

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Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003308
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Surface Water Collected at Sogal Temple Tank		
Appearance of the Sample	Light Color Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)	29.3 °C/60%		
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	12:35 pm	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Surface water quality criteria CPCB 1979 , Class C
1.	pH at 25 ⁰ C	IS 3025 : Part 11 : 2022	--	7.12	6.5-8.5
2.	Dissolved Oxygen	IS 3025 (Part 38) : 2025	mg/L	4.1	4.0 min
3.	Chemical Oxygen Demand	IS 3025 : Part 58 : 2023	mg/L	60	--
4.	Bio chemical oxygen Demand	IS 3025 : Part 44 : 2023	mg/L	14	≤ 3

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WATER ANALYSIS TEST REPORT

ULR No. TC506426000003153F

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Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Our Ref No.	VL-202600003309
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer	Surface Water Collected at Karlakatti Village Talab		
Appearance of the Sample	Light Color Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		28.0 °C/53 %	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr pet bottle
Sample Collection Time	10:55 am	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S.No.	Parameters	Test Method	Units	Results	Surface water quality criteria CPCB 1979 , Class C
1.	pH at 25°C	IS 3025 : Part 11 : 2022	--	7.22	6.5-8.5
2.	Dissolved Oxygen	IS 3025 (Part 38) : 2025	mg/L	4.0	4.0 min
3.	Chemical Oxygen Demand	IS 3025 : Part 58 : 2023	mg/L	80	--
4.	Bio chemical oxygen Demand	IS 3025 : Part 44 : 2023	mg/L	18	≤ 3

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TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC50642600003154F

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		Our Ref No.	VL-202600003310
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer		Raw Water Collected at QC Lab	
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		28.2 °C/55%	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr + 300 mL Sterile Bottles
Sample Collection Time	01:35 pm	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53 for Chemical and VL/SOP/M/24 for Biological Analysis		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S. No	Parameters	Test Method	Units of Measurement	Test Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source

PHYSICAL EXAMINATION

1.	pH at 25°C	IS:3025 part 11 :2022	--	6.96	6.50 – 8.50	No relaxation
2.	Conductivity at 25°C	IS: 3025 Part 14 2013, RA-2023	µmhos/cm	1588	--	--
3.	Total Dissolved Solids	IS: 3025 Part 16:2023	mg/L	1032	500 max	2000 max
4.	Turbidity	IS: 3025 Part 10:2023	NTU	<1.0	1 max	5 max
5.	Color	IS: 3025 Part 4:2021	CU	<01	5 max	15 max

CHEMICAL EXAMINATION

6.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	510	200 max	600 max
7.	Alkalinity – Phenolphthalein	IS 3025 (Part 23) : 2023	mg/L	<1.0	---	---
8.	Alkalinity – Methyl Orange	IS 3025 (Part 23) : 2023	mg/L	380	200 max	600 max
9.	Calcium as Ca	IS 3025 (Part 40) : 2024	mg/L	120	75 max	200 max
10.	Magnesium as Mg	IS 3025 (Part 46) : 2023	mg/L	50.4	30 max	100 max
11.	Chloride as Cl	IS 3025 (Part 32) : 2025	mg/L	140	250 max	1000 max
12.	Sodium as Na	IS 3025 (Part 45) : 2024	mg/L	195	---	---
13.	Potassium as K	IS 3025 (Part 45) : 2024	mg/L	6.2	---	---
14.	Sulphate as SO ₄	APHA 24 th Edn:2023 - 4500 SO ₄ E	mg/L	187	200 max	400 max
15.	Nitrate as NO ₃	IS: 3025 Part 34 1988, RA-2019	mg/L	26.0	45 max	No relaxation
16.	Silica as SiO ₂	IS 3025 (Part 35) : 2024	mg/L	12.3	--	--
17.	Iron as Fe	IS 3025 (Part 53) : 2024	mg/L	0.26	0.3 max	No relaxation
18.	Fluoride as F	APHA 4500 F D 24 th Edition:2023	mg/L	0.92	1.0 max	1.5 max

Microbiological Analysis

1.	Total Plate Count	IS:5402-2012, RA-2018	CFU/mL	380	--
2.	Coli form Bacteria	IS 15185:2016, RA-2021	CFU/100mL	Not Detected	Shall Not be Detectable in any 100 mL
3.	Escherichia coli	IS 15185:2016, RA-2021	CFU/100mL	Not Detected	

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Sr. Chemist VL/QM/7.8/TR	Sr. Microbiologist – K. Alekhya	Authorized Signatory Dr. T. Lakshmikanth Reddy – Technical Manager

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad - 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : Info@visonlabs.com, vison.labs@gmail.com

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TC-5064

WATER ANALYSIS TEST REPORT

ULR No. TC506426000003155F

Issued To: M/s. Greenko KA01 IREP Private Limited. Second Floor, Block D, Plot No. 12, Sy. No. 64 Part, HITECH City layout, Madhapur Village, Hyderabad – 500081, Rangareddi, Telangana. Site Address: Sy. No. 127/8, Chakrageri Village, Beside: Mallur Substation, Yakundi Grama Panchayat, Saundatti Taluk, Belagavi District, Karnataka-591111		Issued Date	20.03.2026
		Our Ref No.	VL-202600003311
		Service Order	GKA01/WO/HO/2024-25/039
		Service Order Date	17.03.2025
Sample description & Location given by Customer		Drinking Water Collected at R.O. Plant QC Lab	
Appearance of the Sample	Clear Liquid	Sample condition of testing	Found Ok
Environmental Conditions at the time of Sampling (Tem/RH)		28.0 °C/53%	
Sample Collection Date	11.03.2026	Sample Quantity	1 Ltr + 300 mL Sterile Bottles
Sample Collection Time	01:40 pm	Date of Analysis	12.03.2026
Sample Registration Date	12.03.2026	Analysis Completion Date	20.03.2026
Sampling Protocol	VL/SOP/C/53 for Chemical and VL/SOP/M/24 for Biological Analysis		
The sample was drawn by the Laboratory Representative (Mr. Gunavardhan Reddy) of VISON LABS.			

TEST RESULTS

S. No	Parameters	Test Method	Units of Measurement	Test Results	Drinking Water Limits As per IS: 10500; 2012	
					Acceptable Limits	Permissible limits in absence of alternative Source

PHYSICAL EXAMINATION

1.	pH at 25°C	IS:3025 part 11 :2022	--	6.62	6.50 – 8.50	No relaxation
2.	Conductivity at 25°C	IS: 3025 Part 14 2013, RA-2023	µmhos/cm	114	--	--
3.	Total Dissolved Solids	IS: 3025 Part 16:2023	mg/L	74	500 max	2000 max
4.	Turbidity	IS: 3025 Part 10:2023	NTU	<1.0	1 max	5 max
5.	Color	IS: 3025 Part 4:2021	CU	<01	5 max	15 max

CHEMICAL EXAMINATION

6.	Total Hardness as CaCO ₃	IS: 3025 Part 21 2009, RA-2023	mg/L	10	200 max	600 max
7.	Alkalinity – Phenolphthalein	IS 3025 (Part 23) : 2023	mg/L	<1.0	---	---
8.	Alkalinity – Methyl Orange	IS 3025 (Part 23) : 2023	mg/L	20	200 max	600 max
9.	Calcium as Ca	IS 3025 (Part 40) : 2024	mg/L	2.4	75 max	200 max
10.	Magnesium as Mg	IS 3025 (Part 46) : 2023	mg/L	0.96	30 max	100 max
11.	Chloride as Cl	IS 3025 (Part 32) : 2025	mg/L	15.0	250 max	1000 max
12.	Sodium as Na	IS 3025 (Part 45) : 2024	mg/L	20.2	---	---
13.	Potassium as K	IS 3025 (Part 45) : 2024	mg/L	0.8	---	---
14.	Sulphate as SO ₄	APHA 24 th Edn:2023 - 4500 SO ₄ E	mg/L	11.4	200 max	400 max
15.	Nitrate as NO ₃	IS: 3025 Part 34 1988, RA-2019	mg/L	3.7	45 max	No relaxation
16.	Silica as SiO ₂	IS 3025 (Part 35) : 2024	mg/L	<0.02	--	--
17.	Iron as Fe	IS 3025 (Part 53) : 2024	mg/L	<0.04	0.3 max	No relaxation
18.	Fluoride as F	APHA 4500 F D 24 th Edition:2023	mg/L	<0.10	1.0 max	1.5 max

Microbiological Analysis

1.	Total Plate Count	IS:5402-2012, RA-2018	CFU/mL	<01	--
2.	Coli form Bacteria	IS 15185:2016, RA-2021	CFU/100mL	Not Detected	Shall Not be Detectable in any 100 mL
3.	Escherichia coli	IS 15185:2016, RA-2021	CFU/100mL	Not Detected	

Note: 1. This report should not be used for advertisement/ judicial purpose.

2. Test report shall not be reproduced except in full & with written approval of Vison Labs

Page 1 of 1

VL/QM/7.8/S/19 Chemist	Sr. Microbiologist – K. Alekhya	Authorized Signatory Dr. T. Lakshminanth Reddy – Technical Manager

H.No. 16-11-23/37/A, Flat No. 205, 2nd Floor, Opp. R.T.A. Office, Musarambagh, Malakpet, Hyderabad 500 036.
Tel : 040-24544320, 24541338, Mob : 98491 10019 / 94408 41338, E-mail : info@visonlabs.com, vison.labs@gmail.com

NOTE : This Report is subject to the terms and conditions mentioned overleaf.

Russia bombs Odesa port for 3rd night

KYIV RUSSIA pounded Ukraine's southern cities with drones and missiles for a third consecutive night on Thursday, keeping Odesa in the Kremlin's crosshairs after a bitter dispute over the end of a wartime deal that allowed Ukraine to send grain through the key Black Sea port. The strikes killed at least two persons in Odesa. In Mykolaiv, a city close to the Black Sea, at least 19 people were injured, including a child, Ukrainian of...

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OPPORTUNITY DOES NOT KNOCK, IT PRESENTS ITSELF WHEN YOU BEAT DOWN THE DOOR

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TAMIL NADU AGRICULTURAL UNIVERSITY, COIMBATORE - 641 003 RATE CONTRACT NOTIFICATION - 2023-24

CHANGE OF NAME I, PONNAM, Spouse of Army No: 2808137P, Rank: HAV, Name: PATOLE SANDEEP MANOHAR, Unit 26

CHANGE OF NAME I, VANITA, Spouse of Army No: JC-461416F SUB MAHAGAVAKAR VASANT

CHANGE OF NAME & DATE OF BIRTH CORRECTION I, TRIVENI B. MALAGUDANAVAR Spouse of Army No. 14444700X, Rank: HAV, Name: SHIDDAPPA

CHANGE OF NAME I, SATYAPPA father of No. 2825544H SEP SUMANT MUDAKANNAVAR R/o. Hiresansi, PO-Devanal, Teh - Bagalkot, Dist - Bagalkot, State - Karnataka, PIN - 587204.

CHANGE OF NAME I, RUKMAVVA SATYAPPA MUDAKANNAVAR mother of No. 2825544H SEP SUMANT MUDAKANNAVAR R/o. Hiresansi, PO-Devanal, Teh - Bagalkot, Dist - Bagalkot, State - Karnataka, PIN - 587204.

CHANGE OF NAME I, BASAVVA is legally wedded spouse of No. JC-260384R Rank: Ex-Sub Name: IRAPPA SOMANNAVAR, presently residing at: VPO: Nesargi, Tq: Bailhongal, Dist: Belagavi, State: Karnataka, Pin-591121.

Change of Name and correction of date of birth. I, Smt. IANKI CHOUGALA W/o No.: 1071203K LATE HAV SHRIMANT CHOUGALA, residing at Vill & Post: Chikodi, Tal: Chikodi, Dist: Belagavi-591201.

Change of Name. I, SHANTA is legally wedded spouse of No. JC-240057F Rank: Ex-Sub Name: KENCHAPPA G.TARAGAR, presently residing at: H. No. 53/2, VPO: Nesargi, Tq: Bailhongal, Dist: Belagavi, State: Karnataka, Pin-591121.

Table with 2 columns: Left column contains personal details and family information of the applicant. Right column contains details of the deceased and the inheritance process.

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