

Ref: CCCPL/ KAL/ENV/2025-26/ Plant Exp-ECC/2nd Half

06/05/2026

To
The Director
Ministry of Environment, Forest and Climate Change
Regional Office (SZ),
Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road
Koramangala, II Block, Bangalore – 560 034

Sub: Submission of Six Monthly Environmental Clearance Compliance (October'2025 to March'2026) 2nd Half for Proposed expansion of Cement Plant (2.5 to 8.25 million tons per annum) & Waste Heat Recovery Boiler (Power Generation using Kiln hot gases, 7 to 27 MW) and Captive Power Plant (30 to 160 MW) at Sangem K & Kallur Villages, Chincholi Taluk, Kalaburagi District, Karnataka.

Ref: MoEF&CC letter. F.No.J-11011/57/2011-IA.II (I) dated 31st Jan 2017 -Reg

Dear Sir,

This is with reference to the above cited subject matter; we are here by submitting the Half yearly compliance report of Proposed expansion of Cement Plant, (2.5 to 8.25 million tons per annum) & Waste Heat Recovery Boiler (Power Generation using Kiln hot gases, 7 to 27 MW) and Captive Power Plant (30 to 160 MW) at Sangem K & Kallur Villages, Chincholi Taluk, Kalaburagi District, Karnataka for the period **October'2025 to March'2026 2nd Half**.

This is for your information and records please.

Yours faithfully

For Chettinad Cement Corporation Private Limited



N Ravi Kumar
Unit Head

Cc:

1. The Member Secretary, Karnataka State Pollution Control Board, # 49, 4th & 5th floor, Parisara Bhavana, Church Street, Bangalore – 560 001.
2. Environmental officer, Karnataka State Pollution Control Board, Plot No 12/2, Sy.No 19/P, Mansafdar Layout, MG Road, Santraswadi, Kalburgi- 585 101.

Encl: Annexures

Chettinad Cement Corporation Private Limited

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Garagapalli Post, Chandapur (SO)
Chincholi (TK), Kalaburagi (Gulbarga) (DT)
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HALF YEARLY COMPLIANCE REPORT FOR ENVIRONMENTAL CLEARANCES (PLANT)

(October-2025 to March-2026)



S.No.	EC Number and Date
	Plant
1	F-No-J-11011-57-2011-IA-II dated 20 th October 2015, 31 st January 2017 & 09 th March 2020

Chettinad Cement Corporation Pvt Ltd.

Unit: Kallur works

Chincholi Taluka,

Chandapur S.O

Dist: Kalaburagi, Karnataka-585305

CHETTINAD CEMENT CORPORATION PRIVATE LIMITED

Sangem K & Kallur Villages, Chincholi Taluk, Kalaburagi District, Karnataka

Environmental Clearance (EC) Plant Expansion Compliance Report (October-2025 to March-2026)

EC granted by MoEF & CC vide letter F.No.J-11011/57/2011 IA.II (I) dated 20th Oct 2015 for the Expansion of Cement Plant from 2.5 to 8.25 million tons per annum & Waste Heat recovery Boiler (Power Generation from 7 to 27 MW) and Captive Power Plant (Power Generation from 30 to 160 MW)

Specific Conditions

S.No	Specific Condition	Compliance Status
i.	Prior clearance from the standing committee of the National Board for wildlife shall be obtained due to location of the plant at a distance of 5.8 km from Chincholi Wildlife Sanctuary (as prior clearance of NBWL is required for a project if it is located in 10 KM of a protected area / sanctuary or Eco Sensitive Zone as per the Hon'ble Supreme Court order dated 04.12.2016 in W.P. 460 / 2004), before commencing any activity relating to the project at site/ All the conditions stipulated by the Standing Committee shall be effectively implemented in the project. It shall be noted that this clearance does not necessarily implies that wildlife clearance shall be granted to the project and that your proposal for wildlife clearance shall be considered by the competent authorities on its merit and decision taken. The investment made in the project, if any based on environmental clearance granted to the project, in anticipation of the clearance from wildlife angle shall be entirely at the cost and risk of the project proponent and Ministry of Environment, Forest and Climate Change shall not be responsible in this regard, in any manner.	EC amendment obtained for this condition and amendment as mentioned below: In accordance with this ministry's OM vide F.No.22-43/2018-IA III dated 08.08.2019, the project proponent shall implement the conservation measures recommended in the wildlife conservation plan which was approved by Principal Chief Conservator of Forest (Wildlife) and Chief Wildlife warden, Govt. of Karnataka. Conservation- Plan has been submitted to State Forest Department, vide our letter dated 7th Jul 2011, subsequently we have obtained permission from PCCF linked with Wild Life conservation plan with budget of Rs. 10 Crores from State Forest Dept for the span of 20 years and separate plan with budget of 56.80 Lakhs towards afforestation and vegetation improvement in Unclassified forest for 5 Years + Rs. 50.00 Lakhs towards green belt development between WLS & CCCPL, Subsequently we have paid a payment an amount of Rs.43.096 lakhs towards conservation plan during the period of April-2025 to March-2026 and so far i.e 2012 to 2026. we have paid an amount of Rs. 588.209 Lakhs towards

S.No	Specific Condition	Compliance Status
		implementation of above said plans.
ii.	The project proponent should install 24 x 7 air monitoring devices to monitor air emission, as provided by CPCB and submit report to Ministry and its Regional Office.	Two Continuous Ambient Air Quality Monitoring Stations have already been installed and the monitored online data are being transmitted on real time basis to Karnataka Pollution Control Board and Central Pollution Control Board.
iii.	The expansion project shall comply with the new MoEF & CC standards vide GSR 612 (E) dated 25.08.2014 with respect to Particulate Matter, SO ₂ , NO _x for Cement Sector.	We have been complying Updated standard notification (G.S.R. 497 (E). released by MOEFCC dt.10 th May 2016 with respect to Particulate Matter, SO ₂ , NO _x for Cement plant with coprocessing.
iv.	After expansion, limit of PM shall be controlled to meet prescribed standards by installing adequate air pollution control system. Electrostatic Precipitators to Clinker Cooler, Bag House to Raw Mill / Kiln and Bag Filters to Coal Mill. Low NO _x burners shall be provided to control NO _x emissions. Regular calibration of the instruments must be ensured.	Adequate air pollution control systems have been provided to meet prescribed standards ie., Electrostatic Precipitators to Clinker Cooler, Reverse Air Bag House to Raw Mill / Kiln Coal Mill and Bag house to Cement Mill. High efficiency low NO _x burner is provided for the Kiln to control NO _x emissions. Regular calibration of the instruments is being ensured. In the Line II(New line) we have installed Pyro redox system to control NO _x value within prescribed limit. The photographs of pollution control equipment is enclosed as Annexure-2 .
v.	All the pollution control devices/equipment in Raw Mill / Kiln Feeding System, Clinker Cooler, Coal Mill, Cement Mill and Cement Silo, shall be interlocked so that in the event of the pollution control devices / systems not working, the respective unit(s) shut down automatically.	Interlocking facility has been provided for all the Air pollution control equipment so that in the event of the equipment not working, the respective unit (s) gets shut down automatically.
vi.	Possibilities shall be explored for the proper and full utilization of gases generated from the kiln in Waste Heat Recovery Boiler (WHRB) and a feasibility report shall be prepared and submitted to the Ministry and Regional office at Bangalore within 3 month from the date	Waste Heat Recovery Boiler (WHRB) with the capacity of 27 MW (Line I 7 MW + Line II 20 MW) is installed to utilize the waste gases heat generated from the kiln. The photographs of the same is enclosed as Annexure-3 .

S.No	Specific Condition	Compliance Status
	of issue of the letter.	
vii.	The proponent shall provide an interlocking system to ensure that whenever the ESP is not in operation, the raw material feeder will automatically stop and restart only with the restart of ESP.	Interlocking system has been provided to ensure that whenever the ESP is not in operation, the raw material feeder will automatically stop and restart only with the restart of ESP.
viii.	The proponent shall monitor the groundwater regime in the study area, by installing piezometers in and around the impact zone of the project site and collected data of ground water (level as well characteristics) and the same shall be furnished as part of the compliance report to MoEF & CC, RO, Bangalore, in case of declining levels, proper approval shall be obtained from the state Ground Water Board.	The groundwater regime in around the plant, mines and nearby villages is being monitored and the collected data are being furnished as part of the compliance report to MoEF & CC, RO, and Bengaluru. Piezometers is installed to monitor the ground water level continuously. The photographs are enclosed as Annexure-4. Ground water quality and ground water level is enclosed as Annexure-4. In case of declining levels, proper approval will be obtained from the State Ground Water Board/Karnataka Ground Water Authority.
ix.	The proponent shall obtain prior permission from the State Irrigation Department of Karnataka for use of water from River Mullamarri after undertaking a study of use of the river water by competing users and availability, particularly during season.	The permission from the State Irrigation Department of Karnataka for use of water from River Mullamarri has been obtained. We have applied for the renewal for the same the application is under process at KNNL. The application copy is enclosed as Annexure-5. Though we have the permission, so far we did not withdraw any water from the mullamarri river.
x.	The proponent shall obtain prior approval of the Karnataka ground Water Authority (KGWA) for drawl of ground water for the expansion project.	We have obtained the Ground water permission from the Karnataka Ground Water Authority. The approval letter is enclosed as Annexure-6 .
xi.	The proponent shall create rainwater harvesting structures including creating of 6 ponds of a total combined capacity	The existing mine pit is utilized as rain water harvesting pond has the capacity of 4,50,000 m ³ .

S.No	Specific Condition	Compliance Status
	of 9,02,000 m ³ . The total water requirement for the Cement-cum-Power Plant shall be supplemented by the rainwater collected and from mine pit water, particularly during lean season period.	The total water requirement for the Cement-cum-Captive Power Plant is being supplemented by the rainwater harvested in mine pit, particularly during lean season period. The photographs is enclosed as Annexure-7.
xii.	The proponent shall not change / modify the natural drainage of the Kulwala Nadhi, Dindi Vagu and Mullmarri River flowing within /close to the plant site.	The natural drainage of the Kulwala Nadhi, Dindi Vagu and Mullmarri River is away from the plant site hence will not be changed / modified.
xiii.	The proponent shall adopt the unit on zero-discharge basis. No effluents shall be discharged outside the premises. The proponent shall adopt water conservation measures including reuse and recycle of water at every stage / process in the plant (cement / power) operations.	The plant is being operated on zero-discharge basis. No effluents are being discharged outside the premises. The waste water generated from the sewage treatment plant is being utilized for greenbelt development. the treated water from the ETP is being utilized in cement mill. The treated water report and photographs of ETP & STP is enclosed as Annexure-8 .
xiv.	The proposed Cement Plant Kiln will be provided with a flexible fuel feeding system to enable use of hazardous wastes such as oil sludge, cut tyres etc.,	The proposed Cement Plant Kiln has provided with a Dedicated solid Alternative fuel feeding system along with preprocessing facility enable to use Various type of hazardous and Non hazardous wastes such as oil sludge, cut tyres, RDF, etc., We have also provided Liquid feeding system which facilitate the various type of liquid waste having calorific value. The photographs is enclosed as Annexure-9.
xv.	The proponent shall examine and prepare a plan for utilization of high calorific wastes such as chemical wastes, distillation residues, refuse derived fuels, etc as alternate fuels based on availability and composition. For this purpose, the proponent shall identify	To utilize the high calorific liquid waste from the chemical industries, hazardous solid waste and RDF etc. we have installed liquid feeding system and solid feeding systems as per the CPCB guideline. The photographs are enclosed as Annexure-9. We have made MOU

S.No	Specific Condition	Compliance Status
	suitable industries with such wastes and enter into an MOU for long-term utilization of such wastes as per the EPA Rules, 1986 and with necessary approvals.	/agreement/ Purchase order with more than 15 parties.
xvi.	The proponent shall implement a plan for 100% utilization the fly ash from the Power Plant in the Cement Plant.	100% fly ash is utilized in the Cement Plant.
xvii.	The proponent shall prepare detailed CSR plan for every next 5 years for the existing-cum-expansion project, which includes village-wise (Health, Education, Sanitations, Health, Skill Development and infrastructure requirements such as strengthening of village roads, avenue plantation, etc) activities in consultation with the local communities and administration. The CSR plan will include the amount of 2% retain annual profits as provided for in Clause 135 of the Companies Act, 2013 which provides for 2% of the average net profits of previous 3 years towards CSR activities for life of the project. A separate budget head shall be created and the annual and revenue expenditure on various activities of the plan shall be submitted as part of the Compliance Report to RO, Bangalore. The details of the CSR plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the company.	CSR activities under the head of Health, Education, Sanitations, Health, Skill Development and infrastructure are being taken in the surrounding villages. The amount spent towards CSR Activities during the period April-25 to March-26 is enclosed as Annexure-10. The details of the CSR also been provided in the Annual Report of the company.
xviii.	Landless labour and small farmers also require to be compensated and details of these to be submitted as part of the Compliance report submitted of MoEF & CC RO, Bangalore.	We have provided 149 land looser employment & 821 local employments for the region. Overall 1340 employments provided, this includes permanent employment for workmen, executive positions and contract labour opportunities fostering economic stability & growth within the community.

S.No	Specific Condition	Compliance Status
		As per Dr.Sarojini Mahishi report, we are provided Local employment to the Local people who are belongs to the nearby villagers of Kalaburagi district, the report on the employment is being submitting to Regional Jt. Director of Industries, Kalaburagi on quarterly basis the report is enclosed as Annexure-11 .
xix.	The proponent shall implement a Wildlife Conservation Plan prepared in consultation with the Wildlife Department, Government of Karnataka. A separate budget head shall be created and the annual capital and revenue expenditure of the plan shall be submitted as part of the Compliance Report to RO. Bangalore. The details of the WL Conservation Plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the company.	Wild life Conservation Plan has been submitted to State Forest Department, vide our letter dated 7 th Jul 2011, subsequently we have obtained permission from PCCF linked with Wild Life conservation plan with budget of Rs. 10 Crores from State Forest Dept for the span of 20 years and separate plan with budget of 56.80 Lakhs towards afforestation and vegetation improvement in Unclassified forest for 5 Years + Rs. 50.00 Lakhs towards green belt development between WLS & CCCPL, Subsequently we have paid a payment an amount of Rs.43.096 lakhs towards conservation plan during the period of April-2025 to March-2026 and so far i.e 2012 to 2026. we have paid an amount of Rs. 588.209 Lakhs towards implementation of above said plans.

General Conditions

S.No	General Condition	Compliance Status
i.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change.	No further expansion or modifications in the plant will be carried out without prior approval of the Ministry of Environment, Forest and Climate Change.
ii.	At least four ambient air quality monitoring stations should be established in the downward directions as well as where maximum ground level conservation of PM ₁₀ , PM ₂₅ , SO ₂ and NO _x are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly	AAQ monitoring is conducted at 9 numbers of Air Quality Monitoring Stations locations in and around the plant covering surrounding 5 villages. The monitored data on Ambient Air Quality and Stack Emissions are being submitted to MoEF &CC, Regional Office

S.No	General Condition	Compliance Status
	submitted to this Ministry including its Regional Office at Bangalore and the SPCB / CPCB once in six months.	of MoEF & CC, Bengaluru, KSPCB and Zonal Office of CPCB at Bengaluru once in six months. The monitoring reports is enclosed as Annexure-12 .
iii.	Industrial waste water shall be properly collected treated as to conform to the standards prescribed under (GSR 422 (E) dated 19 th May, 1993 and 31 st December, 1993 or amended from time to time. The treated wastewater shall be utilized for plantation purpose.	The industrial generated wastewater is being treated and conform to the standards prescribed by GSR 422 (E) dated 19 th May, 1993 and 31 st December, 1993 and the treated wastewater is utilized for plantation purposes. The analysis report is enclosed as Annexure-8.
iv.	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time)	Noise Control Measures has been strictly adhered, Silencers/barriers/acoustic enclosures are provided to control noise levels in the work environment. Workers engaged in operations have been provided with ear plugs/muffs. The monitoring results are enclosed as Annexure-13 .
v.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Occupational health surveillance of the workers is being done on a regular basis and records are also being maintained as per the Factories Act. The photographs of the reports is enclosed as Annexure-14 .
vi.	The company shall develop surface water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.	The existing mine pit is utilized as rain water harvesting pond has the capacity of 4,50,000 m ³ . The total water requirement for the Cement-cum-Captive Power Plant is being supplemented by the rainwater harvested in mine pit, particularly during lean season period. The photographs is enclosed as Annexure-7.
vii.	The project proponent shall also comply with all the environmental protection	All the environmental protection measures and safeguards recommended

S.No	General Condition	Compliance Status
	measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.	in the EIA Report of proposed expansion has been implemented. The socio-economic development activities in the surrounding villages like community development programme, educational programme, drinking water supply and health care etc. is being carried out.
viii.	Requisite amount shall be earmarked towards capital cost and recurring cost / annum for environmental pollution control measures to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Regional office of the Ministry at Bangalore. The funds so provided shall not be diverted for any other purpose.	Expenses required to maintain pollution control measures is captured in every year annual budget and this fund won't be diverted for any other purpose. Expenses details are provided along with six monthly compliance report. The EMP cost is enclosed as Annexure-15 .
ix.	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zilla prashid / Municipal corporation, Urban local body and the local NGO, if any, from whom suggesting / representations, if any were received while processing the proposal. The clearance letter shall also be put on the web site of the company by the proponent.	Environmental Clearance copy sent to Gram Panchayat of Miryan and two NGOs. The Environmental Clearance letter has also been put on the web site of the company.
x.	The project proponent shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional office of the MoEF & CC at Bangalore. the respective zonal office of CPCB and the SPCB. The criteria pollution levels namely, PM ₁₀ , PM _{2.5} , SO ₂ , NO _x (ambient levels as well as stack emissions or critical sectoral parameters, indicated for the projects) shall be monitored and displayed at a convenient location near the	The six monthly EC compliance reports on the status of stipulated conditions including results of monitored data is being submitted to the Regional Office of MoEF & CC, Bengaluru and CPCB, Bengaluru and KSPCB and the same is uploaded on the company website. The online OCEM and CAAQMS data is being displayed at the company main gate for the public domain. The photographs are enclosed as Annexure-16 .

S.No	General Condition	Compliance Status
	main gate of the company in the public domain.	
xi.	The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional Office of MoEF & CC, the respective zonal office of CPCB and the SPCB. The Regional office of this Ministry at Bangalore / CPCB / SPCB shall monitor the stipulated conditions.	The six monthly EC compliance reports on the status of stipulated conditions including results of monitored data is being submitted by e-mail only to Regional Office of MoEF & CC, Bengaluru and CPCB, Bengaluru and KSPCB vide MoEF notification S.O 5845 (E) dated 26.11.2018 and also submitted in Parivesh portal.
xii.	The environmental statement for each financial year ending 31 st March Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986 as amended subsequently shall also be put on the website of the company along with the status of compliance of environmental conditions and shall also be sent to the respective Regional office of the MoEF & CC at Bangalore by e-mail.	Environment statement for the year 2024-25 in Form-V submitted vide our letter no CCCPL/KW/Envi.Statement/2024-2025 dated 23/09/2025 to KSPCB & MoEF Regional Office, Bangalore and the same also uploaded in the company website. The status of compliance of EC conditions has also been uploaded in the website of our company.
xiii.	The project Proponent shall inform the public that the project accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen at website of the Ministry of Environment, Forest and Climate Change at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Bangalore.	News Paper Advertisement in Samyuktha Karnataka & New Indian Express published on 14.02.2017 and informed to the public that the proposed expansion programme has been accorded environmental clearance and a copy of the clearance letter is available with its Karnataka State Pollution Control Board and also can be seen at Website of the Ministry of Environment, Forests & Climate Change at http://envfor.nic.in . Copies of the advertisement submitted to MoEF & CC, Regional Office, Bengaluru vide our letter Chettinad/KW/EC/2017-1 dated 14.02.2017. The details is enclosed as Annexure-17 .
xiv.	Project authorities shall inform the	Funds have been invested internally

S.No	General Condition	Compliance Status
	Regional office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work	accrued, so there is no need of financial approval of project by any authority and the financial closure. The date of commencement of ground work given and the developmental work is to the Regional Office. The intimation letter No. CCCPL/KAL/ENV/2021-2022/01 dated 28.01.2022 for construction work and letter no CCCPL/KAL/ENV/2024-25/01 dated 02.07.2024 for commissioning of plant enclosed as Annexure-18 .

Other Conditions

S No	Other Condition	Compliance Status
15	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions, is not satisfactory.	Noted.
16	The Ministry reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner to implement these conditions.	Guidelines noted and the additional conditions will also be complied with.
17	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 Waste (Management Handling, Transboundary Movement) Rules , 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Guidelines noted.

Annexure-2

Reverse Air Bag House:



Coal Mill Bag House:



Annexure-2

Electro Static Precipitator (ESP)



Cement Mill Bag House



Annexure-2

Closed Silo and Closed Belt Conveyors:

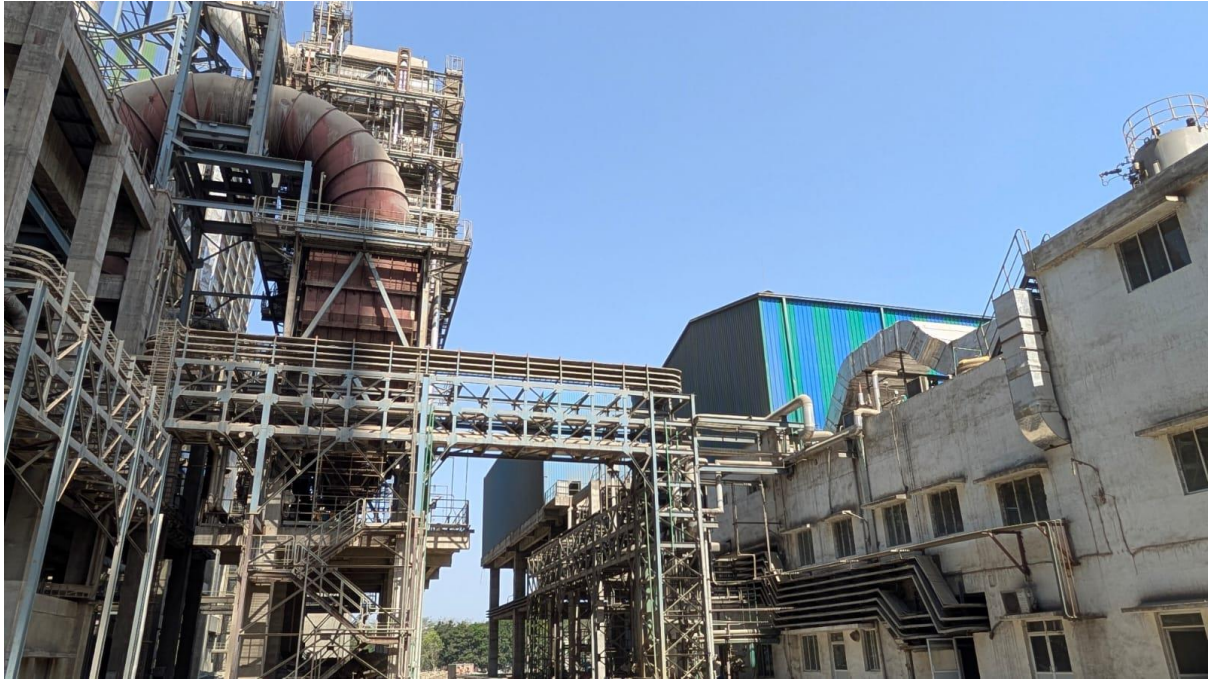


Annexure-2

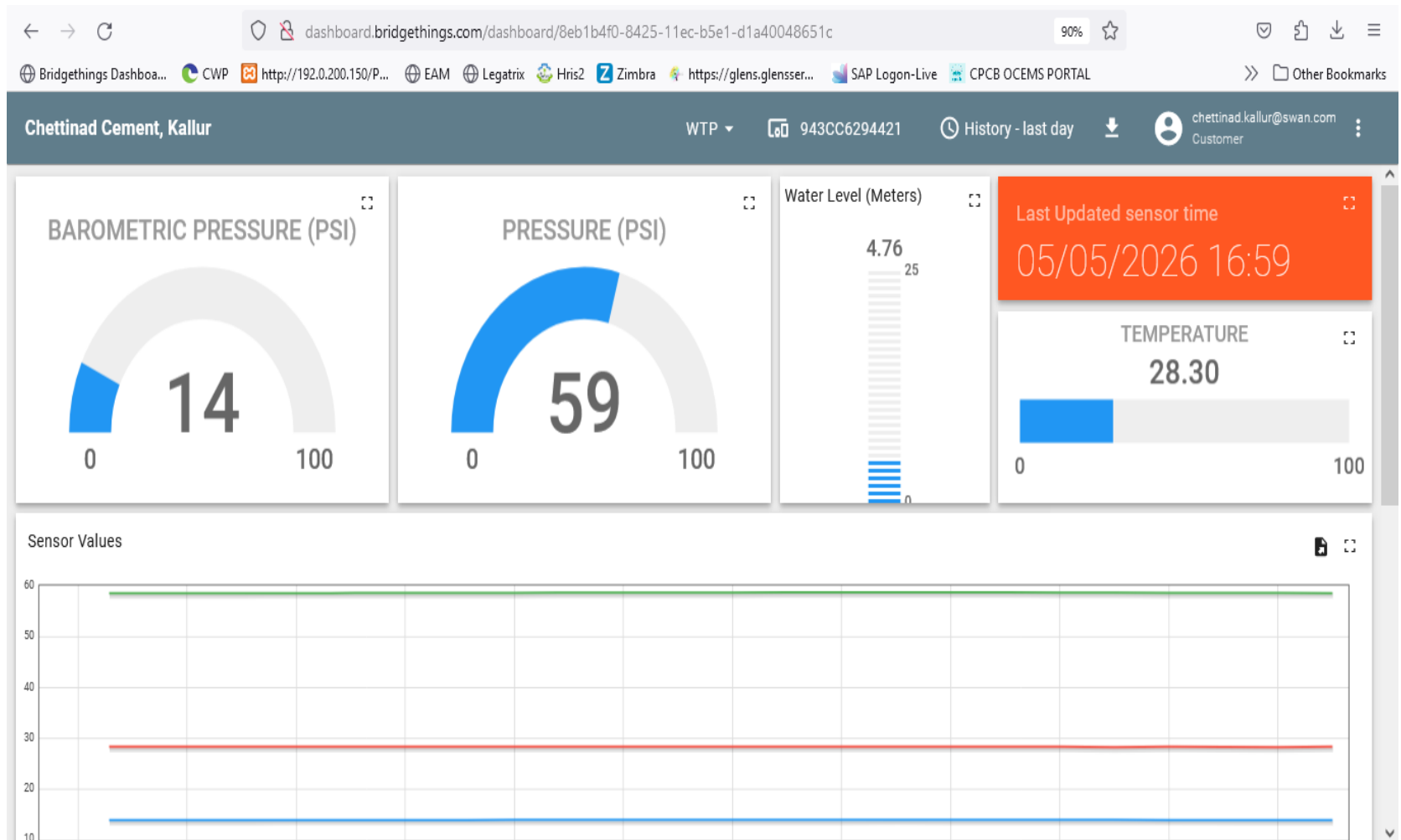


Annexure-3

Waste Heat Recovery Power Plant



Annexure-4



Annexure-4

GROUND WATER LEVEL FLUCTUATIONS

S.No	Location Details		Water level (mbgl)		
	Area of Location		October-2025 to March-2026		
Piezometer			Minimum	Maximum	Average
1	PW1	Near Switch Yard	4.18	5.31	4.81

Chettinad Cement Corporation Private Limited (Kallur Works & Mine)

Sangam K & Kallur Villages, Kalaburagi District, Karnataka

Ground Water Quality Monitoring Report (October'2025 to March' 2026)

S. No	Parameter	GW1	GW2	GW3	GW4	GW5
1	pH @ 25°C	7.7	7.6	7.5	7.4	7.8
2	Total Hardness as CaCO ₃	245.0	145.0	165.0	175.0	425.0
3	Total Dissolved Solids	439.0	292.0	374.0	489.0	1619.0
4	Chlorides as Cl	82.7	44.7	62.4	74.6	444.7
5	Sulfates as SO ₄	44.2	19.6	32.5	43.9	203.9
6	Nitrates as NO ₃	7.8	3.8	3.9	4.5	20.4
7	Fluoride as F	1.2	0.5	0.6	0.7	1.5
8	Colour	1.0	1.0	1.0	1.0	1.2
9	Electrical Conductivity	682.0	447.0	575.0	752.0	2492.0
10	Cadmium as Cd	<0.003	<0.003	<0.003	<0.003	<0.003
11	Chromium as Cr	<0.01	<0.01	<0.01	<0.01	<0.01
12	Copper as Cu	0.0	0.0	0.0	0.0	<0.01
13	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable
14	Iron as Fe	0.1	0.0	0.1	0.1	0.1
15	Manganese as Mn	0.0	0.0	0.0	0.0	0.0
16	Nickel as Ni	<0.01	<0.01	<0.01	<0.01	<0.01
17	Lead as Pb	<0.01	<0.01	<0.01	<0.01	<0.01
18	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable
19	Turbidity	3.2	1.4	2.2	1.4	3.0
20	Arsenic as As	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
21	Total Alkalinity	230.0	150.0	185.0	210.0	430.0
22	Mercury as Hg	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
23	Aluminum as Al	0.1	0.0	0.1	0.1	0.0
24	Calcium as Ca	60.8	32.4	36.2	44.2	128.6
25	Magnesium as Mg	25.8	16.8	14.5	16.4	44.6
26	Residual Chlorine	<0.1	<0.1	<0.1	<0.1	<0.1
27	Boron as B	0.1	0.0	0.1	0.0	0.0
28	Sodium as Na	92.5	43.9	66.2	86.3	421.6
29	Potassium as K	9.1	4.7	7.5	9.7	13.5
30	Phenolic Compounds	<0.001	<0.001	<0.001	<0.001	<0.001
31	Cyanide as CN	<0.02	<0.02	<0.02	<0.02	<0.02
32	Anionic Detergents	<0.02	<0.02	<0.02	<0.02	<0.02
33	Mineral Oil	Absent	Absent	Absent	Absent	Absent
34	Arsenic as As	<0.01	<0.01	<0.01	<0.01	<0.01
35	Selenium as se	<0.01	<0.01	<0.01	<0.01	<0.01
36	Zinc as Zn	0.1	0.2	0.1	0.1	0.2
37	Total Coliforms	<2.0	<2.0	<2.0	<2.0	<2.0
38	Pesticides	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01

GW1 - Bore near Batakampalli Road

GW4 - Bore Water Near Security Shed

GW2 - Bore Water Near Batching Plant

GW5- Bore Near CPP Gate

GW3 - Bore Water North West (Store Back Side)

for Chettinad Cement Corporation Private Limited



N Ravi Kumar
Unit Head



Ref: CCCPL/KAL/ENV/2024-25/02

Date: 05.06.2024

To,
Executive Engineer,
KNNL IPC Division No.1,
Kalaburagi, – 585102.

Sub: Renewal of Water Withdrawal permission from Mullamari River to M/s Chettinad Cement Corporation Private Ltd. Kallur Works, Sangam K Village, Garagapalli Post, Chandapur (SO), Chincholi (Tk), Kalaburagi (DT) -Reg.

Ref: - 1. Our Letter No CCCPL/KAL/ENV/2024-25/01 dated 22.04.2024.
2. Govt Order no: -WRD 27 MMG2020, Bangalore, dated 20/10/2020.
3. Agreement between Govt.of Karnataka (KNNL) & M/ Chettinad Cement Corporation Private Ltd.
Dated 06/07/2021.

Sir,

Kindly refer to above subject matter and referred letters, we obtained permission from WRD, Government of Karnataka for withdrawal water from Mullamari River vide order number WRD 27 MMG 2020 dated 20.10.2020. Copy of the GO is attached as **Annexure-I** and further an agreement made between Executive engineer, Karnataka Neeravari Nigam Limited, Kalaburgi and Chettinad Cement Corporation Private Limited, Kallur works vide letter No.EE/KNNL/IPC/Dn.1/K/PB-10/2020-21/502 dated 06.07.2021 for withdrawal water quantity of 1800 Cum/day or 23.20 MCFT/Year from Mullamari River for the period of 5 years (06.09.2019 to 05.09.2024). Copy of the same is attached as **Annexure 2**.

Now, we are requesting your good office for processing of renewal of the said permission for further 5 years i.e, up to 05.09.2029.

Kindly consider our request and do the needful.

Thanking you

For Chettinad Cement Corporation Pvt Ltd


K Saikumar
Unit Head

Copy to:

1. Chief Engineer, KNNL, Kalaburagi for kind information please
2. Superintendent Engineer, KNNL, Kalaburagi for kind information please



OLC

Chettinad Cement Corporation Private Limited

Kallur Works, Sangam K Village
Garagapalli Post, Chandapur (SO)
Chincholi (TK), Kalaburagi (Gulbarga) (DT)
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ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಸಂಖ್ಯೆ: ಜಸಂಇ 27 ಎಂಎಂಜಿ 2020

ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಸಚಿವಾಲಯ,
ವಿಕಾಸ ಸೌಧ,
ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 20.10.2020

ಇಂದ,

ಸರ್ಕಾರದ ಕಾರ್ಯದರ್ಶಿ,
ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ.

ಇವರಿಗೆ,

ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕರು,
ಕರ್ನಾಟಕ ನೀರಾವರಿ ನಿಗಮ ನಿಯಮಿತ,
ಕಾರ್ಫೀ ಬೋರ್ಡ್ ಕಟ್ಟಡ,
ಬೆಂಗಳೂರು.

ಮಾನ್ಯರೇ,

ವಿಷಯ:- ಮೆ:ಚೆಟ್ಟಿನಾಡು ಸಿಮೆಂಟ್ ಕಾರ್ಪೊರೇಷನ್ ಲಿಮಿಟೆಡ್ ಕಲ್ಲೂರ
ತಾ:ಚಿಂಚೋಳಿ ಕಾರ್ಖಾನೆಗೆ ಮುಲ್ಲಾಮಾರಿ ನದಿಯಿಂದ ನೀರನ್ನು
ಉಪಯೋಗಕ್ಕಾಗಿ ಕರಾರು ನವೀಕರಿಸುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ:- ತಮ್ಮ ಪತ್ರ ಸಂಖ್ಯೆ:ಕನೀನಿ/ ತಾಂಸ-1/ ಸ.ಇಂ-6/ ಕೆಳದಂಮು-17/
2019-20/ 7315, ದಿನಾಂಕ:18.03.2020

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಮೆ:ಚೆಟ್ಟಿನಾಡು ಸಿಮೆಂಟ್ ಕಾರ್ಪೊರೇಷನ್ ಲಿಮಿಟೆಡ್, ಚೆನ್ನೈ ಇವರು ಕಲಬುರಗಿ ಜಿಲ್ಲೆ ಚಿಂಚೋಳಿ ತಾಲ್ಲೂಕಿನ ಕಲ್ಲೂರ ಮತ್ತು ಸಂಗಮ ಕೆ. ಗ್ರಾಮಗಳ ಬಳಿ ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿರುವ "2.5 MTPA Cement Plant with 30 MW Captive Power Generation" ಘಟಕಕ್ಕೆ ದಿನಂಪ್ರತಿ 1800 Cum/day ಅಂದರೆ ವಾರ್ಷಿಕ 23.20 ಎಂ.ಸಿ.ಎಫ್.ಟಿ (0.0232 ಟೀಎಂಸಿ) ಪ್ರಮಾಣದ ನೀರನ್ನು ಮುಲ್ಲಾಮಾರಿ ನದಿಯಿಂದ ಮಳೆಗಾಲದಲ್ಲಿ ಹರಿಯುವ ಹೆಚ್ಚುವರಿ ನೀರನ್ನೆತ್ತಿ ಉಪಯೋಗಿಸಲು ಹಾಗೂ ಮಳೆಗಾಲವಲ್ಲದ ಬೇಡಿಕೆಯನ್ನು ಸಹ ಮಳೆಗಾಲದಲ್ಲೇ ಎತ್ತಿ, ಕಾರ್ಖಾನೆಯ ಆವರಣದಲ್ಲಿ ಶೇಖರಣಾ ವ್ಯವಸ್ಥೆ ನಿರ್ಮಿಸಿ, ಇದರಲ್ಲಿ ತುಂಬಿಸಿಕೊಂಡು ಬಳಸಿಕೊಳ್ಳಲು, ನೀರಿನ ಪರವಾನಗಿಯನ್ನು ದಿನಾಂಕ:06.09.2019 ರಿಂದ 05.09.2024 ರವರೆಗೆ, ಈ ಕೆಳಕಂಡ ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ನವೀಕರಿಸಲಾಗಿದೆ ಎಂದು ತಿಳಿಸಲು ನಿರ್ದೇಶಿತನಾಗಿದ್ದೇನೆ.

1. ಯಾವ ಉದ್ದೇಶಕ್ಕಾಗಿ ನೀರನ್ನು ಉಪಯೋಗಿಸಲು ಸಂಸ್ಥೆಗೆ ಅನುಮತಿ ನೀಡಲಾಗಿದೆಯೋ, ಅದೇ ಉದ್ದೇಶಕ್ಕಾಗಿ ಉಪಯೋಗಿಸತಕ್ಕದ್ದು.
2. ಕಂಪನಿ ಮಳೆ ನೀರು ಸಂಗ್ರಹಣೆ ಮತ್ತು ಕೊಳವೆ ಬಾವಿಗಳಿಂದ ಲಭ್ಯವಾಗುವ ನೀರನ್ನು ಗಣನೆಗೆ ತೆಗೆದುಕೊಂಡು, ಉಳಿಕೆ ಪ್ರಮಾಣದ ನೀರನ್ನು ಮಾತ್ರ ನದಿಯಿಂದ ಪಡೆಯತಕ್ಕದ್ದು.
3. ಯಾವುದೇ ಕಾರಣದಿಂದ ಯಾವುದೇ ಸಮಯದಲ್ಲಿ ನದಿಯಲ್ಲಿ ನೀರು ಕಡಿಮೆಯಾದರೆ, ಕಂಪನಿಗೆ ಉಂಟಾಗಬಹುದಾದ ನಷ್ಟಕ್ಕೆ ಸರ್ಕಾರದಿಂದ ಯಾವುದೇ ಪರಿಹಾರ ನೀಡಲಾಗುವುದಿಲ್ಲ. ನದಿಯಲ್ಲಿ ನೀರಿನ ಹರಿವು ಕಡಿಮೆಯಾದಾಗ ಕಂಪನಿಯು ನೀರಿನ ಪೂರೈಕೆಗಾಗಿ ಬೇರೆ ಸೂಕ್ತ

ವ್ಯವಸ್ಥೆಯನ್ನು ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು. ಯೋಜನೆಯಿಂದ ನದಿಯ ನೀರಿನ ಹರಿವಿನ ಪಥವು ಬದಲಾಯಿಸಿದಲ್ಲಿ, ಇದರಿಂದ ಆಗುವ ದುಷ್ಪರಿಣಾಮ ಮತ್ತು ಅನಾಹುತಗಳಿಗೆ ಕಂಪನಿಯೇ ಜವಾಬ್ದಾರರು.

4. ಕಂಪನಿಯು ನದಿಯಿಂದ ನೀರೆತ್ತುವ ಸ್ಥಳಗಳ ಕೆಳಭಾಗದಲ್ಲಿ ಬರುವ ಕುಡಿಯುವ ನೀರಿನ ಯೋಜನೆಗಳಿಗೆ ಯಾವುದೇ ತೊಂದರೆಯಾಗದಂತೆ ಎಚ್ಚರವಹಿಸತಕ್ಕದ್ದು.
5. ಯಾವುದೇ ಕಾರಣದಿಂದ ಸರ್ಕಾರ ಅಥವಾ ಅದರ ನಿಯೋಜಿತ ಅಧಿಕಾರಿಗಳು ಕಂಪನಿಗೆ ನೀರನ್ನು ಉಪಯೋಗಿಸಲು ತಡೆಮಾಡಬಹುದು. ಇದಕ್ಕೆ ಸರ್ಕಾರ ಅಥವಾ ಅದರ ನಿಯೋಜಿತ ಅಧಿಕಾರಿಗಳು ಯಾವುದೇ ಕಾರಣಗಳನ್ನು ನೀಡಬೇಕಿಲ್ಲ. ಇದರಿಂದ, ಕಂಪನಿಗೆ ನಷ್ಟವಾದಲ್ಲಿ ಸರ್ಕಾರ ಜವಾಬ್ದಾರರಲ್ಲ, ಹಾಗೂ ಯಾವುದೇ ನಷ್ಟವನ್ನು ಭರಿಸುವುದಿಲ್ಲ.
6. ಕಂಪನಿಯು ಬಳಸಿದ ನೀರಿನ ಪ್ರಮಾಣವನ್ನು ಅಳತೆ ಮಾಡಲು ವಾಟರ್ ಮೀಟರ್ ಅನ್ನು ಅಳವಡಿಸುವುದು. ಇದರಲ್ಲಿ ಯಾವುದೇ ದುರಸ್ತಿ ಅಥವಾ ಬದಲಾವಣೆ ಮಾಡಬೇಕಾದಲ್ಲಿ ಕಂಪನಿಯವರು ಸಂಬಂಧಪಟ್ಟ ಅಧಿಕಾರಿಗಳ ಗಮನಕ್ಕೆ ತಂದು ತಮ್ಮ ಸ್ವಂತ ಖರ್ಚಿನಿಂದಲೇ ಮಾಡತಕ್ಕದ್ದು.
7. ಕಂಪನಿಯವರು ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆಯ ಅಧಿಕಾರಿಯೊಂದಿಗೆ ಒಪ್ಪಂದ ಮಾಡಿಕೊಳ್ಳುವಾಗ Water meter, Water meter Calibration ಹಾಗೂ ಸಂಬಂಧಿಸಿದ Register Log ಬಗ್ಗೆ ಕಟ್ಟು ನಿಟ್ಟಾದ ಅಂಶದ ಬಗ್ಗೆ ಷರತ್ತನ್ನು ಒಪ್ಪಂದ ಪತ್ರದಲ್ಲಿ ಸೇರಿಸಿಕೊಳ್ಳತಕ್ಕದ್ದು.
8. ಅಳವಡಿಸಿರುವ ವಾಟರ್ ಮೀಟರ್ ಮತ್ತು ಗೇಜನ್ನು ತಪಾಸಣೆ ಮಾಡಲು ಇಲಾಖೆಯು ಗೊತ್ತುಪಡಿಸಿದ ಯಾವುದೇ ಅಧಿಕಾರಿಗೆ ಅವಕಾಶವಿರಬೇಕು.
9. ನೀರಿನ ಪ್ರಮಾಣವನ್ನು ಅಳತೆ ಮಾಡಲು ಅಳವಡಿಸಿರುವ ಯಾವುದೇ Mechanical or Electrical measurement device ಗಳನ್ನು ಕಾಲಕಾಲಕ್ಕೆ ಸರ್ಕಾರ ಅಥವಾ ಸರ್ಕಾರದ ನಿಯೋಜಿತ ಅಧಿಕಾರಿಗಳು recalibrate or validate ಮಾಡಲು ತಿಳಿಸಬಹುದು. ಇಂಥ ಸಂದರ್ಭಗಳಲ್ಲಿ ಕಂಪನಿಯೇ ತನ್ನ ಸ್ವಂತ ಖರ್ಚಿನಿಂದ recognized or licensed institute ಗಳಿಂದ ಇಂಥ ಪರೀಕ್ಷೆಗಳನ್ನು ಮಾಡಿಸಿಕೊಳ್ಳಬೇಕು.
10. ಕಂಪನಿಯು ಉಪಯೋಗಿಸುವ ನೀರಿನ ದರವನ್ನು ಕಂಪನಿಯು draw ಮಾಡುವ gross water quantity ಮೇಲೆ (drawal point ಹತ್ತಿರ) ವಿಧಿಸಲಾಗುವುದು. ಈ ನೀರನ್ನು ರವಾನಿಸುವಾಗ ನೀರಿನ ನಷ್ಟದ (losses) ಬಗ್ಗೆ ಸರ್ಕಾರವಾಗಲಿ/ ಯೋಜನಾಧಿಕಾರಿಯಾಗಲಿ ಜವಾಬ್ದಾರರಲ್ಲ.
11. ಕಾಮಗಾರಿಯನ್ನು ಕೈಗೊಳ್ಳುವಾಗ ಹಾಗೂ ನಂತರ ಸರ್ಕಾರ ಹಾಗೂ ಖಾಸಗಿ ಆಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಹಾನಿಯಾಗದಂತೆ ಎಚ್ಚರವಹಿಸತಕ್ಕದ್ದು. ಒಂದು ಪಕ್ಷ ಯಾವುದೇ ಹಾನಿಯಾದಲ್ಲಿ ಕಂಪನಿಯೇ ನಷ್ಟದ ವೆಚ್ಚವನ್ನು ಭರಿಸತಕ್ಕದ್ದು.
12. ಕಂಪನಿಯು ನದಿಯಿಂದ ನೀರು ಪಡೆಯಲು ಕೊಳವೆಗಳನ್ನು ಅಳವಡಿಸುವಾಗ ಮಾರ್ಗ ಮಧ್ಯದಲ್ಲಿ ವಿವಿಧ ಇಲಾಖೆಗಳಿಗೆ ಸೇರಿದ ಭೂಮಿ ಸಂಬಂಧ, ಆಯಾ ಇಲಾಖೆ ಅನುಮತಿಯನ್ನು ಪಡೆಯತಕ್ಕದ್ದು.
13. ಕಂಪನಿಯು ಕೆಲಸಗಳಿಗೆ ಬೇಕಾಗುವ ಸರ್ಕಾರಿ ಜಮೀನು, ಇತರೆ ಆಸ್ತಿ ಅಥವಾ ಇತರೆ ಅನುಕೂಲಗಳನ್ನು ಸರ್ಕಾರದಿಂದಾಗಲಿ ಅಥವಾ ಖಾಸಗಿಯವರಿಂದಾಗಲಿ, ನಿಗದಿಪಡಿಸಿದ ದರಗಳ ಮೊತ್ತವನ್ನು, ಕೆಲಸಗಳನ್ನು ಪ್ರಾರಂಭಿಸುವ ಮೊದಲೇ, ಭರಿಸಿ ಕಂಪನಿಯು ಪಡೆಯಬೇಕು, ಈ ವಿಷಯದಲ್ಲಿ ಯಾವುದೇ ತಂಟೆ ತಕರಾರನ್ನು ಕಂಪನಿಯು ತೆಗೆಯಬಾರದು, ಖಾಸಗಿ ಜಮೀನುಗಳು ನೀರಿನಲ್ಲಿ ಮುಳುಗಡೆಯಾದಲ್ಲಿ ಅಥವಾ ಕಂಪನಿಯ ಕೆಲಸಗಳಿಗೆ ಬೇಕಾದಲ್ಲಿ ಕಂಪನಿಯೇ ಮೊತ್ತವನ್ನು ನೀಡಿ ಪಡೆಯಬೇಕು. ಖಾಸಗಿ ಜಮೀನುಗಳನ್ನು ವಶಪಡಿಸಿಕೊಳ್ಳುವಲ್ಲಿ ತಂಟೆ ತಕರಾರುಗಳು ಉದ್ಭವಿಸಿದಲ್ಲಿ ಕಂಪನಿಯೇ ಖಾಸಗಿಯವರ ಹತ್ತಿರ

ತನ್ನ ಸ್ವಂತ ಖರ್ಚಿನಲ್ಲಿ ಇತ್ಯರ್ಥ ಮಾಡಿಕೊಳ್ಳಬೇಕು. ಸರ್ಕಾರವು ಈ ವಿಷಯದಲ್ಲಿ ಯಾವುದೇ ತರಹದ ಜವಾಬ್ದಾರಿಯನ್ನು ತೆಗೆದುಕೊಳ್ಳುವುದಿಲ್ಲ. ಕಂಪನಿಯು ಯೋಜನೆಯನ್ನು ನಿರ್ಮಿಸುವಾಗ ಅಗಿದ ಮಣ್ಣು ಮತ್ತು ಇತರೆ ಸಾಮಗ್ರಿಗಳನ್ನು ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಸರ್ಕಾರಿ ಜಾಗದಲ್ಲಿ ಸಂಗ್ರಹಣೆ ಮಾಡಬಾರದು. ಕಂಪನಿಯು ತನ್ನ ಉಪಯೋಗಕ್ಕೆ ಸ್ವಾಧೀನಪಡಿಸಿಕೊಂಡ ಜಾಗದಲ್ಲಿ ಮಾತ್ರ ಸಂಗ್ರಹಣೆ ಮಾಡಬಹುದು.

14. ಕಂಪನಿಯು ಅದರ ಕೆಲಸ ಕಾರ್ಯಗಳನ್ನು, ಅದು ಸ್ವಾಧೀನಪಡಿಸಿಕೊಂಡ ಭೂಮಿಯಲ್ಲಿಯೇ ಮಾಡತಕ್ಕದ್ದು.
15. ಸರ್ಕಾರವು ಕಾಲ ಕಾಲಕ್ಕೆ ನಿಗದಿಪಡಿಸಿದ ದರದಂತೆ ನೀರಿನ ದರವನ್ನು ಕಂಪನಿಯು ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆಗೆ ನಿಗದಿಪಡಿಸಿದ ಅವಧಿಯೊಳಗೆ ಮಾಹೆಯಾನ ಪಾವತಿಸುವುದು.
16. ಕಂಪನಿಯು, ಕಾಲ ಕಾಲಕ್ಕೆ ಸರ್ಕಾರವು ನಿಗದಿಪಡಿಸುವ ವಾರ್ಷಿಕ ಹಾಗೂ ಗೌರವ ಧನವನ್ನು ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆಗೆ ಪಾವತಿಸತಕ್ಕದ್ದು.
17. ನೀರಿನ ಕೊರತೆ ಉಂಟಾದಲ್ಲಿ ನೀಡಿರುವ ಅನುಮತಿಯನ್ನು ಹಿಂಪಡೆಯುವ ಅಧಿಕಾರವು ಇಲಾಖೆಗೆ ಇರುತ್ತದೆ.
18. ಕಂಪನಿಯು ನೀರನ್ನು ಉಪಯೋಗಿಸಿ ಹಳ್ಳಕ್ಕೆ/ನದಿಗೆ ವಾಪಸ್ಸು ಬಿಡುವ ಸಮಯದಲ್ಲಿ ಸರ್ಕಾರ ವಿಧಿಸುವ standard ಗೆ (CPHEEO/BIS/KPSCB standard) treat ಮಾಡಿ ಬಿಡತಕ್ಕದ್ದು, ಹಾಗೆ ಮಾಡದೆ ಇದ್ದ ಪಕ್ಷದಲ್ಲಿ ಕಂಪನಿಗೆ ನೀಡಿದ ಪರವಾನಿಗೆಯನ್ನು ಸರ್ಕಾರವು ಯಾವುದೇ ಮುನ್ಸೂಚನೆ ಇಲ್ಲದೆ ಹಿಂದಕ್ಕೆ ಪಡೆಯಬಹುದು.
19. ಕಾಮಗಾರಿಗಳನ್ನು ನಿರ್ವಹಿಸುವಾಗ ಹಾಗೂ ಯೋಜನೆ ಕಾರ್ಯರೂಪದಲ್ಲಿದ್ದಾಗ ಯಾವುದೇ ವಿವಾದಗಳು ಉದ್ಭವಿಸಿದರೆ, ಆ ವಿವಾದಗಳನ್ನು ಕಂಪನಿಯೇ ಇತ್ಯರ್ಥ ಮಾಡಿಕೊಳ್ಳಬೇಕು. ಈ ಇತ್ಯರ್ಥದಲ್ಲಿ ಸರ್ಕಾರಕ್ಕೆ ವೆಚ್ಚವಾದರೆ ಅದನ್ನು ಕಂಪನಿಯು ಸರ್ಕಾರಕ್ಕೆ ಭರಿಸತಕ್ಕದ್ದು.
20. ಸಂಬಂಧಪಟ್ಟ ಇಲಾಖೆಗಳಾದ ಅರಣ್ಯ, ಪರಿಸರ ಮತ್ತು ಜೀವಿಶಾಸ್ತ್ರ ಹಾಗೂ ಇತರೆ ಇಲಾಖೆಗಳಿಂದ ಎಲ್ಲಾ ಅಗತ್ಯ ಪರವಾನಗಿಯನ್ನು ಪಡೆದು ನಂತರವೇ ಪ್ರಸ್ತಾವಿತ ಘಟಕವನ್ನು ಕಾರ್ಯರೂಪಕ್ಕೆ ತರಲು ಕಂಪನಿಯು ಕ್ರಮ ವಹಿಸತಕ್ಕದ್ದು.
21. ಅರಣ್ಯ, ಪರಿಸರ ವನ್ಯ ಜೀವಿಗಳಿಗೆ ಅಥವಾ ಇನ್ಯಾವುದೇ ನಷ್ಟ ಅಥವಾ ಅಪಾಯ ಉಂಟಾದಲ್ಲಿ ಕಂಪನಿಯು ಕಾನೂನಿನ ಕ್ರಮಗಳಿಗೆ ಗುರಿಯಾಗುವುದಲ್ಲದೇ, ಇದರಿಂದ ಆಗುವ ನಷ್ಟವನ್ನು ಸರ್ಕಾರ ಅಥವಾ ಅದರ ನಿಯೋಜಿತ ಅಧಿಕಾರಿಗಳು ನಿಗದಿಪಡಿಸುವ ಪ್ರಮಾಣ ಮತ್ತು ರೀತಿಯಲ್ಲಿ ಕಂಪನಿಯು ತುಂಬಬೇಕು.
22. ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ ಹಾಗೂ ಇತರೆ ಇಲಾಖೆಗಳು ಕಾಲಕಾಲಕ್ಕೆ ನಿಗದಿ ಪಡಿಸಬಹುದಾದ ಸೇವಾ ಶುಲ್ಕಗಳು ಮತ್ತು ಇತರ ಕರಗಳನ್ನು ತಪ್ಪದೇ ಆಯಾ ಇಲಾಖೆಗೆ ಕಂಪನಿಯು ಪಾವತಿಸತಕ್ಕದ್ದು.
23. ಈ ಪರವಾನಗಿಯು 05 ವರ್ಷಗಳ ಅವಧಿಗೆ ಜಾರಿಯಲ್ಲಿರುತ್ತದೆ. ತದನಂತರ ಅವಧಿಗೆ ಅವಶ್ಯವಿದ್ದಲ್ಲಿ ನೀರಿನ ಲಭ್ಯತೆಯನುಸಾರ ಪರವಾನಗಿಯನ್ನು ನವೀಕರಿಸಲಾಗುವುದು.
24. ನೀರಿನ ಬಳಕೆಯ royalty ಯನ್ನು ಸರ್ಕಾರವು ಕಂಪನಿಗೆ ಮುನ್ಸೂಚನೆ ಇಲ್ಲದೆ ಹೆಚ್ಚಿಸಬಹುದು.
25. ಯೋಜನೆಯ ಅನುಷ್ಠಾನದಿಂದ ಸ್ಥಳೀಯರಿಗೆ ಯಾವುದೇ ತೊಂದರೆಯಾಗುವುದಿಲ್ಲ ಎಂಬ ಅಂಶವನ್ನು ಖಚಿತಪಡಿಸಿಕೊಳ್ಳಬೇಕು.



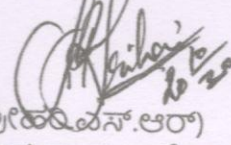
26. The Government or its designated officer will determine measurements of water used. ಈ ರೀತಿ ಸರ್ಕಾರವು ಅಥವಾ ಅದರ designated officer ಅಳತೆ ಮಾಡಿದ ನೀರಿನ ಪ್ರಮಾಣಕ್ಕೆ ಕಂಪನಿಯು ಮೊತ್ತವನ್ನು (water charges) ಸಂಬಂಧಪಟ್ಟ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್ ರವರಿಗೆ ಭರಿಸಬೇಕಾಗುತ್ತದೆ. ಈ ಮೊತ್ತವನ್ನು ಸರ್ಕಾರವು ಕಂಪನಿಗೆ ಮುನ್ಸೂಚನೆ ಇಲ್ಲದಂತೆ ಯಾವುದೇ ಸಮಯದಲ್ಲಿ ಹೆಚ್ಚಿಸಬಹುದು. ಇದಕ್ಕೆ ಕಂಪನಿಯು ಯಾವುದೇ ತಕರಾರಿಲ್ಲದೆ ಪಾವತಿಸಬೇಕು.
27. ಸರ್ಕಾರದ ಜಮೀನಿನಲ್ಲಿರುವ ಯಾವುದೇ ವಸ್ತುಗಳನ್ನು ಕಂಪನಿಯ ಯಾವುದೇ ಕೆಲಸಗಳಿಗೆ ಉಪಯೋಗಿಸಿದಲ್ಲಿ ಇವುಗಳ royalty ಅನ್ನು ಕಂಪನಿಯು ಸರ್ಕಾರವು ನಿಗದಿಪಡಿಸಿದ ರೀತಿಯಲ್ಲಿ ಸರ್ಕಾರಕ್ಕೆ ಯಾವುದೇ ತಕರಾರುಗಳಿಲ್ಲದೆ ಪಾವತಿಸತಕ್ಕದ್ದು.
28. ಕಾಮಗಾರಿಯನ್ನು ಪ್ರಾರಂಭಿಸುವ ಮುನ್ನ ಅಕ್ಕಪಕ್ಕದ ಭೂಮಾಲೀಕರಿಂದ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರವನ್ನು ಪಡೆಯತಕ್ಕದ್ದು ಮತ್ತು ಕಾಮಗಾರಿಯ ಸ್ಥಳದ ಬಳಿಯ ಹಳ್ಳದ ದಂಡೆಗಳಿಗೆ ಸೂಕ್ತ ರಕ್ಷಣ ಗೋಡೆಗಳನ್ನು ಕಂಪನಿಯು ತನ್ನ ವೆಚ್ಚದಲ್ಲಿ ನಿರ್ಮಿಸತಕ್ಕದ್ದು.
29. ಕಂಪನಿಯು ಮೇಲಿನ ಯಾವುದೇ ನಿಬಂಧನೆಗಳನ್ನು ಉಲ್ಲಂಘಿಸಿದಲ್ಲಿ ಯಾವುದೇ ಮುನ್ಸೂಚನೆ ನೀಡದೇ ಅನುಮತಿಯನ್ನು ಹಿಂದಕ್ಕೆ ಪಡೆಯಲಾಗುವುದು. ಅರ್ಜಿದಾರರು ಸಲ್ಲಿಸಿರುವ ಮಾಹಿತಿಯು ತಪ್ಪಾಗಿದ್ದಲ್ಲಿ, ಅಪೂರ್ಣವಿದ್ದಲ್ಲಿ ಅಥವಾ ಕೆಲವೊಂದು ಅವಶ್ಯ ಮಾಹಿತಿಯನ್ನು ಮರೆಮಾಚಿದ್ದಲ್ಲಿ, ಕಂಪನಿಯ ಜವಾಬ್ದಾರಿಯ ಮೇಲೆ ಅನುಮತಿಯು ತಾನಾಗೇ ರದ್ದಾಗುವುದು. ಕಂಪನಿಯು ಮೇಲಿನ ಯಾವುದೇ ನಿಬಂಧನೆಗಳನ್ನು ಉಲ್ಲಂಘಿಸಿದಲ್ಲಿ, ಯಾವುದೇ ಮುನ್ಸೂಚನೆ ನೀಡದೇ ಅನುಮತಿಯನ್ನು ಹಿಂದಕ್ಕೆ ಪಡೆಯಲಾಗುವುದು ಹಾಗೂ ಯಾವುದೇ ಕಾರಣದಿಂದ ಸರ್ಕಾರಕ್ಕೆ ಆಗುವ ನಷ್ಟವನ್ನು ಕಂಪನಿಯಿಂದ ಭರಿಸಿಕೊಳ್ಳುವ ಅಧಿಕಾರವನ್ನು ಸರ್ಕಾರವು ಹೊಂದಿರುತ್ತದೆ.
30. ಭವಿಷ್ಯದಲ್ಲಿ ಯಾವುದೇ ಕೆಲಸಗಳನ್ನು, ನೀರಿನ ಶೇಖರಣೆ ಉಪಯೋಗ ಮತ್ತು ಇನ್ಯಾವುದೇ ಕಾರಣಗಳಿಗಾಗಿ ಸರ್ಕಾರವು ಕಂಪನಿಯ ಅನುಮತಿಯಿಲ್ಲದೆ ತೆಗೆದುಕೊಳ್ಳಬಹುದು. ಈ ರೀತಿಯ ಕೆಲಸಗಳನ್ನು ಕೈಗೆತ್ತಿಕೊಂಡಲ್ಲಿ ಕಂಪನಿಯ ಉತ್ಪಾದನೆಗೆ ಯಾವುದೇ ರೀತಿಯ ತೊಂದರೆಯಾದಲ್ಲಿ, ಸರ್ಕಾರವು ಯಾವುದೇ ರೀತಿ ಜವಾಬ್ದಾರರಲ್ಲ, ಹಾಗೂ ಕಂಪನಿಯ ಯೋಜನೆಯಾಗಲಿ ಅಥವಾ ಕಂಪನಿಯ ಆಸ್ತಿ ಮುಳುಗಡೆಯಾದಲ್ಲಿ, ಅಥವಾ ಇನ್ಯಾವುದೇ ತೊಂದರೆಯಾದಲ್ಲಿ, ಸರ್ಕಾರವು ಜವಾಬ್ದಾರರಲ್ಲ, ಅಥವಾ ಯಾವುದೇ ಪರಿಹಾರವನ್ನು ಸರ್ಕಾರವು ನೀಡುವುದಿಲ್ಲ. ಈ ಕೆಲಸ ಕಾರ್ಯಗಳನ್ನು ಸರ್ಕಾರವು ಕಂಪನಿಯ ಯೋಜನೆಯ ಮೇಲ್ವಾಗದಲ್ಲಾಗಲಿ ಅಥವಾ ಕೆಳಭಾಗದಲ್ಲಾಗಲಿ ಕೈಗೆತ್ತಿಕೊಳ್ಳಬಹುದು.
31. ಈ ಯೋಜನೆಯ weir ನಲ್ಲಿ ಶೇಖರಣೆ ಮಾಡುವ ಹಿನ್ನೀರಿನಿಂದ Communication Problem ಅಂದರೆ, Surface transport, electrical, electronics ಅಥವಾ ಇನ್ಯಾವುದೇ ರೀತಿಯ ಅಡಚಣೆಯಾದಲ್ಲಿ, ಕಂಪನಿಯೇ ತನ್ನ ಖರ್ಚಿನಲ್ಲಿ New Communication network ಅನ್ನು ಸರ್ಕಾರ ನಿಗದಿಪಡಿಸುವ ರೀತಿಯಲ್ಲಿ, ಕಂಪನಿಯು ತಂಟೆ ತಕರಾರುಗಳಿಲ್ಲದೆ ಮಾಡಬೇಕು.
32. ಕಂಪನಿಯ ಯೋಜನಾ ವರದಿಯಲ್ಲಿರುವ ವಿನ್ಯಾಸಗಳನ್ನು ಹೊರತುಪಡಿಸಿದಲ್ಲಿ, ಅಥವಾ ಮಾರ್ಪಾಡು ಮಾಡಿದಲ್ಲಿ, ಕಂಪನಿಯು ಸರ್ಕಾರಕ್ಕೆ ಅಥವಾ ಸರ್ಕಾರದಿಂದ ನೇಮಕವಾದ ಅಧಿಕಾರಿಗೆ ಮುನ್ಸೂಚನೆ ನೀಡುವುದು ಹಾಗೂ ಇಂಥ ಮಾರ್ಪಾಡುಗಳಿಗೆ ಸರ್ಕಾರದಿಂದ ಪರವಾನಿಗೆ ಪಡೆಯಬೇಕು. ಅವಶ್ಯವಿದ್ದಲ್ಲಿ, ಕಂಪನಿಯು ಹೊಸ full agreement or supplementary agreement ಗಳನ್ನು ಮಾಡಿಕೊಳ್ಳಬೇಕು.
33. ಸ್ಥಾಪನೆಯಾಗಲಿರುವ ಘಟಕದ ಎಲ್ಲಾ ಅಂಗಗಳನ್ನು (Electrical, Mechanical, Civil, Components/ structures etc.) ಕಂಪನಿಯು ಅನುಮೋದಿತ ವಿನ್ಯಾಸಗಳಂತೆ ಹಾಗೂ ನಿಗದಿತ ಗುಣಮಟ್ಟದಂತೆ ಮಾಡಲಾಗಿದೆಯೇ ಎಂಬುದರ ಬಗ್ಗೆ ಸಂಬಂಧಪಟ್ಟ ಸರ್ಕಾರಿ ಇಲಾಖೆ



(ಜಲಸಂಪನ್ಮೂಲ ಅಭಿವೃದ್ಧಿ ಸಂಸ್ಥೆ, ಕೈಡಲ್ ಹಾಗೂ ಕೆ.ಪಿ.ಟಿ.ಸಿ.ಎಲ್) ಗಳಿಂದ ದೃಢೀಕರಿಸಿದ ನಂತರವೇ ಯೋಜನೆಯನ್ನು ಚಾಲನೆಗೊಳಿಸತಕ್ಕದ್ದು.

34. ಮೇಲಿನ ನಿಬಂಧನೆಗಳ ಜೊತೆಗೆ, ಸ್ಥಳೀಯವಾಗಿ ಅಗತ್ಯವೆನಿಸುವ ಇತರೇ ಯಾವುದೇ ನಿಬಂಧನೆಗಳನ್ನು ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆಯ ಸಂಬಂಧಪಟ್ಟ ಅಧಿಕಾರಿಯವರು ಸೂಚಿಸಿದಲ್ಲಿ, ಅವುಗಳನ್ನು ಅಳವಡಿಸಿ ಸೂಕ್ತ ನೂತನ ಕರಾರನ್ನು ಕಂಪನಿಯವರು ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆಯ ಅಧಿಕಾರಿಗಳೊಂದಿಗೆ ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು. (ಹಿಂದಿನ ನೀರಿನ ಹಂಚಿಕೆಯೂ ಸೇರಿದಂತೆ) ಯೋಜನೆಯನ್ನು ಕಾರ್ಯಗತಗೊಳಿಸುವ ಮುನ್ನಾ ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆಯ ಸಂಬಂಧಪಟ್ಟ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರವರೊಂದಿಗೆ ಮೇಲಿನ ಎಲ್ಲಾ ನಿಬಂಧನೆಗಳನ್ನು ಒಳಪಡಿಸಿ ಸೂಕ್ತ ಕರಾರನ್ನು ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು ಮತ್ತು ಅವರ ನಿರ್ದೇಶನದ ಅನುಸಾರ ಯೋಜನೆಯನ್ನು ಕಾರ್ಯಗತಗೊಳಿಸತಕ್ಕದ್ದು.

ತಮ್ಮ ನಂಬುಗೆಯ,


(ಶ್ರೀ ಹೆಚ್.ಎಸ್.ಆರ್)

ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ (ತಾಂತ್ರಿಕ-1)
ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ.

ಪ್ರತಿ:-

1. ಸರ್ಕಾರದ ಅಪರ ಮುಖ್ಯ ಕಾರ್ಯದರ್ಶಿಗಳ ಆಪ್ತ ಕಾರ್ಯದರ್ಶಿ, ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ, ವಿಕಾಸಸೌಧ, ಬೆಂಗಳೂರು.
2. ಸರ್ಕಾರದ ಕಾರ್ಯದರ್ಶಿಗಳ ಆಪ್ತ ಕಾರ್ಯದರ್ಶಿ, ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ, ವಿಕಾಸಸೌಧ, ಬೆಂಗಳೂರು.
3. ಸರ್ಕಾರದ ಹೆಚ್ಚುವರಿ ಕಾರ್ಯದರ್ಶಿಗಳ ಆಪ್ತ ಸಹಾಯಕರು, ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ, ವಿಕಾಸಸೌಧ, ಬೆಂಗಳೂರು.
4. ಸರ್ಕಾರದ ಉಪ ಕಾರ್ಯದರ್ಶಿಗಳ ಆಪ್ತ ಸಹಾಯಕರು, ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ, ವಿಕಾಸಸೌಧ, ಬೆಂಗಳೂರು.
5. ಮುಖ್ಯ ಇಂಜಿನಿಯರ್, ಜಲಸಂಪನ್ಮೂಲ ಅಭಿವೃದ್ಧಿ ಸಂಸ್ಥೆ, ಆನಂದ್‌ರಾವ್ ವೃತ್ತ, ಬೆಂಗಳೂರು.
6. ಮುಖ್ಯ ಇಂಜಿನಿಯರ್, ನೀರಾವರಿ ಯೋಜನಾ ವಲಯ, ಕಲ್ಬುರ್ಗಿ.
7. ಮೆ: ಚೆಟ್ಟಿನಾಡು ಸಿಮೆಂಟ್ ಕಾರ್ಪೊರೇಷನ್ ಲಿಮಿಟೆಡ್, ಕಲ್ಲೂರು, ಸಂಗಮ ಕೆ.ಗಾಮದ, ಚಿಂಚೋಳಿ ತಾಲ್ಲೂಕು, ಕಲಬುರಗಿ ಜಿಲ್ಲೆ - 585305
8. ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ, (ತಾಂತ್ರಿಕ-5) ಜಲಸಂಪನ್ಮೂಲ ಇಲಾಖೆ.
9. ಶಾಖಾ ರಕ್ಷಾ ಕಡತ/ ಹೆಚ್ಚುವರಿ ಪ್ರತಿಗಳು.



CCCPL/KAL/GW/ENV/2025-26/01

Date:31.07.2025

To
The Senior Geologist,
Karnataka Ground Water Authority,
Kalaburagi-585101

Sub: Request for renewal of NOC for ground water abstraction of 850 KLD for the cement plant M/s. Chettinad Cement Corporation Private Limited Kallur Works, Sangam K Village, Garagapalli Post, Chandapur (SO), Chincholi (TK), Kalaburagi District, Karnataka.

Ref. Ground water approval Letter No. DE0011145347012 dated 22.12.2022

Dear Sir,

Kindly refer to the above subject matter and referred letter. We have applied for ground water renewal of 850 KLD, we have submitted the online application no. KGWAN1492601511 for renewal of ground water of M/s. Chettinad Cement Corporation Private Limited Kallur Works, Sangam K Village, Garagapalli Post, Chandapur (SO), Chincholi (TK), Kalaburagi District, Karnataka.

The following documents is enclosed:

S.No	Enclosed Details	Annexure No's
1	Fee Receipt	Annexure-I
2	Survey no's	Annexure-II
3	Environmental Clearance	Annexure-III
4	Consent For Operation	Annexure-IV
5	Hydrogeological Report	Annexure-V
6	NOC from KGWA	Annexure-VI
7	Rain water pits for recharging ground water	Annexure-VII
8	Water Balance	Annexure-VIII
9	water quality report	Annexure-IX

Therefore, we request your goodself to kindly grant NOC for groundwater abstraction & digging of bore wells for expansion of industrial & domestic purpose.

Yours faithfully,
For Chettinad Cement Corporation Private Limited

K. Saikumar
K Saikumar
Unit Head 31/07

2 copy received
(copy)

Cc: The Director, Karnataka Ground Water Authority, #1/1, 2nd Floor, KSFC Bhavana, Thimmaiah Road, Bengaluru-560052

ಕಿರಿಯ ಭೂ ನಿಜ್ಞಾನಿಯವರ ಕಛೇರಿ
ಜಿಲ್ಲಾ ಮಂತ್ರಾಲಯ, ಬೆಂಗಳೂರು.

ಕಿರಿಯ ಭೂ ನಿಜ್ಞಾನಿಯವರ ಕಛೇರಿ
ಜಿಲ್ಲಾ ಮಂತ್ರಾಲಯ, ಬೆಂಗಳೂರು.
ದಿನಾಂಕ 01/08/2025

Chettinad Cement Corporation Private Limited

Kallur Works, Sangam K Village
Garagapalli Post, Chandapur (SO)
Chincholi (TK), Kalaburagi (Gulbarga) (DT)
Karnataka, Pin - 585305, India
T - 08475 - 295607
E - kallur@chettinadcement.com

CIN : U93090TN1962PLC004947

Head Office

Meyyammai Building, 17/35,
Gandhi Nagar, 2nd Main Road,
Adyar, Chennai - 600020
Tel +91 44 421 9955, 28292727
F +91 44 4309 0202, 2829 1558

E : info@chettinadcement.com
www.chettinadcement.com



Karnataka Ground Water Authority

K.S.F.C Bhavan, Thimmaiah Road, Bengaluru- 560052, Karnataka.

E-mail: gwdkar@gmail.com, Ph No: 080-22268732

No: DE0011145347012

Dated : 22-12-2022

NO OBJECTION CERTIFICATE - FORM 3 A RULE(6)

Permission For Digging/Drilling A Well/ Borewell/ Extraction Of Groundwater For Industrial/
Commercial/ Entertainment Or Other Use

M/s Chettinad Cement Corporation Pvt Ltd
Sangem K village, Kallur works



Above Person/Company is permitted for extraction of groundwater at below mentioned location(s):

SL NO.	LOCATION
1	18/1 TO 251/1, NEAR CRUSHER AREA, Chincholi taluk
2	18/1 TO 251/1, West side of the Raw water tank , Chincholi taluk
3	18/1 to 251/1, Back side of stores, Chincholi taluk
4	18/1 to 251/1, Baktampalli road, Chincholi taluk
5	18/1 to 251/1, Ellamatemple area, Chincholi taluk
6	18/1 to 251/1, CPP WTP, Chincholi taluk
7	18/1 to 251/1, Batching Plant rear side, Chincholi taluk
8	18/1 to 251/1, Security shed Oppsite area, Chincholi taluk

From (8) Bore Wells For Other Purpose Use, Subject To The Following Conditions :-

- ❖ The firm may abstract **900 m3/day** (not exceeding **328500 m3/year**) of groundwater through (8) bore wells only. No additional groundwater abstraction structures to be constructed for this purpose without prior approval of the KGWA.
- ❖ This NOC is valid for 0 years from the date of issue of this letter.
- ❖ As per the categorization of taluks, Chincholi taluk in Kalburgi district fall under Safe taluk category. Hence, the Groundwater Abstraction/Restoration Charges to be paid is Rs. {{ChargePerDay}} per day.
- ❖ The Firm at its own cost shall install piezometer/s, at suitable locations and execute groundwater regime monitoring programme in and around the project area on regular basis in consultation with the

NO. OF PIEZOMETERS	MONITORING MECHANISM		
	MANUAL	DWLR	DWLR WITH TELEMETRY
2	0	1	1

- ❖ The firm shall submit the water audit report to KGWA through certified auditors within One year of issue of NOC for more than 100KLD Ground water users.
- ❖ The well should not be used for drawing water for any other use other than applied for.
- ❖ The withdrawal of water should be better managed to avoid wastage of water
- ❖ The utilized water should be recycled and reused after necessary treatment
- ❖ The construction of rain water harvesting structures in the vicinity of the well/ bore well shall be as per the technical opinion of Senior Geologist, District Groundwater Office, Groundwater Directorate,**Kalburgi** District.
- ❖ The utilization of water will be subject to the regulation from time to time based on the extraction of water from the well/bore well
- ❖ The pollution of groundwater resources should be avoided
- ❖ Water meter has to be installed and data on groundwater draft is to be maintained and submitted every month to the Authority concerned. The groundwater quality to be monitored twice in a year during pre-monsoon and post monsoon periods.
- ❖ **M/s Chettinad Cement Corporation Pvt Ltd** shall, in consultation with the Senior Geologist, District Groundwater Office, Groundwater Directorate, **Kalburgi** District, implement groundwater recharge measures for augmenting the groundwater resources of the area.
- ❖ The photographs of the recharge structures after completion of the same are to be furnished immediately to the Senior Geologist, District Groundwater Office, Groundwater Directorate, **Kalburgi** District, for verification.
- ❖ The abstraction/restoration charges should be deposited to the Karnataka Groundwater Authority account in the form of DD / Cash.
- ❖ The groundwater monitoring data in respect of Point No. 4 & 12 to be submitted to Senior Geologist, District Groundwater Office, Groundwater Directorate, **Kalburgi** District on regular basis at least once in a year.
- ❖ The permission is liable to be cancelled in case of non-compliance of any of the conditions as mentioned in Point No. 1 to 15.
- ❖ The Karnataka Groundwater (Regulation for Protection of Sources of Drinking Water) Act, 1999 should be followed scrupulously.
- ❖ This NOC is subject to prevailing Central/State Government rules /laws or Court orders related to construction of bore well/ groundwater withdrawal /construction of recharge or conservation structures /discharge of effluents or any such matter as applicable.
- ❖ This NOC does not absolve the applicant / proponent of his obligation / requirement to obtain other statutory and administrative clearances from other statutory and administrative authorities.

BANK ACCOUNT DETAILS ARE GIVEN BELOW	
Bank	: CANARA BANK
Account Holder	: CHAIRMAN, KGWA
Account No	: 0788201052332
IFSC	: CNRB0000788

- ❖ It is also informed that during the renewal of the NOC, depending upon the hydrogeological condition the category of the area and the site conditions, the quantity will vary from permitted quantity. The company should make alternate arrangements for the reducing quantity for sustaining their industrial activity by means of availing water through local bodies or using the urban waste water after proper treatment.
- ❖ The fee that will be levied by the government for the groundwater usage is applicable from the date such orders are issued by the government.
- ❖ The firm is bound to obey the directions of NGT/ court orders that are existing and that may be laid down in future in matters related to Groundwater withdrawal.
- ❖ ADDITIONAL CONDITIONS : 1) M/s.Chettinad Cement Corporation Pvt Ltd is permitted to abstract 850 m3/day for 365 days (not exceeding 310250 m3/year) of groundwater through Eight Borewell (08) for Industrial and Domestic purpose use only. No additional groundwater abstraction structures to be constructed for this purpose without prior approval of the KGWA. 2) This NOC is valid for Three years from 25.11.2022 to 24.11.2025. 3) As per the categorization of taluks, Chincholi, in Kalaburagi district fall under safe taluk category. Hence, the Groundwater abstraction Charges to be paid is Rs.1700 per day at the rate of Rs-2.00 per KLD. 4) The Firm at its own cost shall install one piezometer, at suitable locations and execute groundwater regime monitoring programme in and around the project area on regular basis in consultation with the Senior Geologist, District Groundwater Office, Groundwater Directorate, Kalaburagi District. 5) The firm shall submit the water audit report through certified auditors within one year of completion of the same to KGWA.

This NOC has been issued as per the proceedings drawn from the meeting held under the Chairmanship of Deputy Commissioner, District Groundwater Committee, Kalburgi District on 04-07-2022 and the proceedings drawn from the Karnataka Groundwater Authority meeting held under the Chairmanship of Secretary & Chairman, Minor Irrigation and Groundwater Development Department and Karnataka Groundwater Authority on 22.12.2022..

To,

M/S Chettinad Cement Corporation Pvt Ltd

Sangem K Village, Kallur Works



Copy For Information To,

1. The Deputy Commissioner, Kalburgi District

2. Regional Director, Central Groundwater Board, SWR.

3. The Director, Groundwater Directorate and Member Secretary, Karnataka Groundwater Authority, KSFC Bhavana, Bengaluru

4. The Deputy Director, Groundwater Directorate, KSFC Bhavana, Bengaluru

Signature Not Verified

Digitally signed by
Date: 2023.01.13 14:34:53 IST
Reason: Digitally Signed

Place : Kalburgi
Date : 22-12-2022

(E-SIGN SIGNATURE)
Signature of Designated Officer
Karnataka Groundwater Authority

Annexure-7



Annexure-7



Chettinad Cement Corporation Private Limited (Kallur Works)					
Sangam K Village ,Kalaburagi District , Karnataka					
Treated Industrial & Sewage Effluent Quality Monitoring - Consolidated Report October'2025 to March' 2026					
A. Treated Industrial Effluent					
S No	Paramenter	UoM	Min	Max	Avg
1	pH Value	-	7.7	8.4	7.9
2	Total Suspended Solids	mg/litre	9.0	12.2	11.2
3	Total Dissolved Solids	mg/litre	1089.0	1138.0	1114.0
4	Chlorides as Cl	mg/litre	149.9	169.0	160.3
5	Dissolved Phosphate as P	mg/litre	<1.0	<1.0	<1.0
6	Sulphate as SO ₄	mg/litre	32.8	35.3	34.2
B. Treated Sewage Effluent - Colony					
S No	Paramenter	UoM	Min	Max	Avg
1	pH Value	-	7.23	7.32	7.28
2	Total Suspended Solids, mg/L	mg/litre	8.80	12.00	10.25
3	Biological Oxygen Demand (3days @	mg/litre	6.60	6.80	6.73
4	Chemical Oxygen Demand, mg/L	mg/litre	10.00	20.00	17.50
5	Ammonical Nitrogen	mg/litre	0.72	1.00	0.86
6	Total Nitrogen, mg/L	mg/litre	1.42	1.90	1.72
7	Fecal Coliform, MPN/100 ml	MPN/100ml	32.00	38.00	35.50
C. Treated Sewage Effluent - Plant					
1	pH Value	-	7.52	7.96	7.71
2	Total Suspended Solids, mg/L	mg/litre	8.40	16.00	13.00
3	Biological Oxygen Demand (3days @	mg/litre	<3.0	<3.0	<3.0
4	Chemical Oxygen Demand, mg/L	mg/litre	10.00	20.00	15.00
5	Ammonical Nitrogen	mg/litre	0.32	1.80	1.06
6	Total Nitrogen, mg/L	mg/litre	1.20	3.30	2.46
7	Fecal Coliform, MPN/100 ml	MPN/100ml	Absent	Ansent	Absent

For Chettinad Cement Corporation Private Limited

N Ravi

N Ravi Kumar
Unit Head

Annexure-9

AFR, RDF and HW storage shed.



Annexure-9



Annexure-9



Liquid AFR Feeding System Line-1 & 2



**DANGER
HAZARDOUS
CHEMICALS**

AFR LIQUID STORAGE TANK

**SAFETY INSTRUCTIONS
EMERGENCY PROCEEDURES**

NOTE TO WORKERS
Persons with pre-existing skin diseases or impaired immunity may be at increased risk to the effects of this substance. Consult your physician if you have any skin disease or other condition especially if it is aggravated by contact with this substance.

PREVENTIVE MEASURES
Always: In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists. Wash skin with plenty of water. Get medical attention if irritation persists. Wash skin with plenty of water. Get medical attention if irritation persists. Wash skin with plenty of water. Get medical attention if irritation persists.

SAFETY DATA SHEET
1. Identification
2. Hazard identification
3. Composition/information on ingredients
4. First aid measures
5. Fire fighting measures
6. Accidental release measures
7. Handling and storage
8. Exposure controls/personal protection
9. Physical and chemical properties
10. Stability and reactivity
11. Toxicological information
12. Ecological information
13. Disposal considerations
14. Transport information
15. Regulatory information
16. Other information

GPS Map Camera

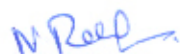
Sangam K, Karnataka, India 🇮🇳
9ccw+676, Sangam K, Karnataka 585305, India
Lat 17.36946° Long 77.446382°
Wednesday, 22/04/2026 04:23 PM GMT +05:30

Google

CSR-2025-26 (from 01-04-2025 to 31-03-2026)

S. No	Village	DETAILS OF ACTIVITIES	Amount (Rs in lakhs)
		EDUCATION	
1	Bhaktampalli, Kallur, Sangam Kalan & Miriyan	Salaries to Guest teacher for Bhaktampalli, Kallur, Sangam Kalan, Miriyan & Garagapalli villages	5.06
		Education Total	5.06
		HEALTH	
7	Miriyan panchayat	Borewells for Miriyan panchayat villages-2 nos	2.06
8	Kallur	Compound wall for Madarasa school	1.92
9	CCCPL	Paver blocks for school	2.15
10	Kalaburgi	Annual sports meet	1.00
11	Kalaburgi	ITF Women's Tennis tournament	7.50
		Infrastructure Total	51.36
		WORK IN PROGRESS	
1	Sangam Kalan	Construction of foot over bridge Sangam Nala	13.00
2	CCCPL	RO water plant for school	1.25
3	Kalaburgi	Digital infrastructure for SP Office, Kalaburgi	5.00
4	Miriyan panchayat	Borewells for Miriyan panchayat villages-1	1.08
5	Karankote	CCTV for Police station	1.59
6	Garagapalli	Providing transformer for electricity connection to Govt. High school	2.42
7	Ganapur	Construction of CC road	4.57
8	Bairampalli	Construction of CC road	3.66
9	Sangam Kalan	Protection of soil water-gth no railway bridge	13.90
10	Sedam	Computerized record rooms-A.C office, Sedam	0.45
		WIP Progress	46.92
		Grand Total	103.34

For Chettinad Cement Corporation Private Limited



N Ravi Kumar
Unit Head



Chettinad Cement Corpn Pvt. Ltd., Kallur works

LOCAL EMPLOYMENT DETAILS (Karnataka)-Dr.Sarojini mahishi report
(From 01-01-2026 to 31-03-2026)-2025-26 (4th qtr)

S.No	Particulars	Group D	Group C	Group B	Group A	Total
A	Total no. employees	542	161	40	71	814
B	No of Local persons therein	542	161	32	48	783
C	Total Percentage	100	100	80	68	96

Group - D	Workmen
Group - C	Technical/Skilled//Supervisory
Group - B	Managerial
Group - A	Management and Other Sr.Officials

BReddy



KALLUR ROLL - MANPOWER STATUS (A-category)

Kallur Works - KA State

S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
1	10960	BALASUBRAMANI V.	ASST.VICE PRESIDENT	Kannadiga	A	
2	14345	HIRUDAYA KUMAR MJ	SR.GENERAL MANAGER	Kannadiga	A	
3	12602	SABARISH S	GENERAL MANAGER	Kannadiga	A	
4	11328	SUDHINDRA V MIRJIKAR	GENERAL MANAGER	Kannadiga	A	
5	14653	A SATYANARAYANA RAJU	GENERAL MANAGER	Kannadiga	A	
6	14027	SIDDALING	DY.GENERAL MANAGER	Kannadiga	A	
7	11087	SHIVSHARANAPPA	ASST.GENERAL MANAGER	Kannadiga	A	
8	11227	C SANNAPPA	ASST.GENERAL MANAGER	Kannadiga	A	
9	12608	PRAVEEN KUMAR.B	ASST. GENERAL MANAGER	Kannadiga	A	
10	14600	ROHAN S SHETTY	ASST. GENERAL MANAGER	Kannadiga	A	
11	11014	SHIVAPPA B PATIL	SENIOR MANAGER	Kannadiga	A	
12	10955	SANTHOSHKUMAR T.	SENIOR MANAGER	Kannadiga	A	
13	11406	ANIL KUMAR	SENIOR MANAGER	Kannadiga	A	
14	13073	BALAJI ANAND	SENIOR MANAGER	Kannadiga	A	
15	14415	SAMUEL	SENIOR MANAGER	Kannadiga	A	
16	12597	K.NAVEEN KUMAR	SENIOR MANAGER	Kannadiga	A	
17	14478	KRISHNA KAMATH	SENIOR MANAGER	Kannadiga	A	
18	11108	SURESH BANSODE	MANAGER	Kannadiga	A	
19	20829	VISWANATHREDDY	MANAGER	Kannadiga	A	
20	14014	ESVARAMOORTHY.K.E	MANAGER	Kannadiga	A	
21	13070	JAFARSHARIF ITAGI	MANAGER	Kannadiga	A	
22	14474	SANJEEV KUMAR KB	MANAGER	Kannadiga	A	
23	14824	M MAHENDRANATH REDDY	MANAGER	Kannadiga	A	
24	14821	DANAPPA	MANAGER	Kannadiga	A	
25	11018	SACHINKUMAR G	DEPUTY MANAGER	Kannadiga	A	
26	20884	PRAVEEN KUMAR PALLED	DEPUTY MANAGER	Kannadiga	A	
27	14320	SARAVANAN PANDI	DEPUTY MANAGER	Kannadiga	A	
28	14411	KRISHNA RAJ B	DEPUTY MANAGER	Kannadiga	A	
29	14424	KORRURESWARA HD	DEPUTY MANAGER	Kannadiga	A	
30	14494	ANAND	DEPUTY MANAGER	Kannadiga	A	
31	20863	DHANARAJ	ASSISTANT MANAGER	Kannadiga	A	
32	20883	VEERENDHAR KUMAR	ASSISTANT MANAGER	Kannadiga	A	
33	14544	SANDEEP REDDY	ASSISTANT MANAGER	Kannadiga	A	
34	14596	NIKHIL KULKARNI	ASSISTANT MANAGER	Kannadiga	A	
35	20844	SATISH KUMAR	ASSISTANT MANAGER	Kannadiga	A	
36	14450	GIRISH M	ASSISTANT MANAGER	Kannadiga	A	
37	14503	RAJNIKANTH PATIL	ASSISTANT MANAGER	Kannadiga	A	
38	14516	HEMANTH KUMAR S	ASSISTANT MANAGER	Kannadiga	A	
39	14556	SANTOSH	ASSISTANT MANAGER	Kannadiga	A	
40	12896	SANNA REDDY A	ASSISTANT MANAGER	Kannadiga	A	

13Reddy



S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
41	14480	MARI KUMAR C	ASSISTANT MANAGER	Kannadiga	A	
42	14627	KIRAN GB	ASSISTANT MANAGER	Kannadiga	A	
43	14630	NAVEENTH A SALIAN	ASSISTANT MANAGER	Kannadiga	A	
44	14635	NAVEEN AN	ASSISTANT MANAGER	Kannadiga	A	
45	14637	VIKAS ILLUR	ASSISTANT MANAGER	Kannadiga	A	
46	14695	IRFAN	ASSISTANT MANAGER	Kannadiga	A	
47	14712	S SIVAPRAKASAM	ASSISTANT MANAGER	Kannadiga	A	
48	14510	SHEKAR M	ASSISTANT MANAGER	Kannadiga	A	
49	11133	P.SEKHAR BABU	ASST.VICE PRESIDENT	Non Kannadiga	A	
50	10577	A.GANESH	SR.GENERAL MANAGER	Non Kannadiga	A	
51	14558	DOLA PRASADA RAO	DY.GENERAL MANAGER	Non Kannadiga	A	
52	11363	P CHALAPATHI RAO	DY.GENERAL MANAGER	Non Kannadiga	A	
53	14694	MAHESH HASTAK	DY.GENERAL MANAGER	Non Kannadiga	A	
54	14626	LOKESH THOTA	DY.GENERAL MANAGER	Non Kannadiga	A	
55	10621	P MURUGESAN	ASST.GENERAL MANAGER	Non Kannadiga	A	
56	14625	SENTHIL KUMARAN	ASST.GENERAL MANAGER	Non Kannadiga	A	
57	14330	G KASINATH	ASST.GENERAL MANAGER	Non Kannadiga	A	
58	10475	T THANGAVEL	ASST.GENERAL MANAGER	Non Kannadiga	A	
59	14493	V SARAVANAN	ASST.GENERAL MANAGER	Non Kannadiga	A	
60	14005	U PURUSHOTAM	ASST.GENERAL MANAGER	Non Kannadiga	A	
61	10533	S SENTHIL KUMAR	ASST.GENERAL MANAGER	Non Kannadiga	A	
62	10856	GOPI NAGAVELLI	SENIOR MANAGER	Non Kannadiga	A	
63	10596	M BALASUBRAMANI	SENIOR MANAGER	Non Kannadiga	A	
64	11144	A SADAIPPAN	SENIOR MANAGER	Non Kannadiga	A	
65	14126	A SENTHIL KUMARAN	SENIOR MANAGER	Non Kannadiga	A	
66	10483	M RAMESH KUMAR	SENIOR MANAGER	Non Kannadiga	A	
67	10524	R ANANTHARAMAN	SENIOR MANAGER	Non Kannadiga	A	
68	10758	R GURUSWAMY	SENIOR MANAGER	Non Kannadiga	A	
69	14715	K PRANEETH REDDY	SENIOR MANAGER	Non Kannadiga	A	
70	10495	D FRANGLIN	SENIOR MANAGER	Non Kannadiga	A	

13Reddy



KALLUR ROLL - MANPOWER STATUS (B-category)

Kallur Works - KA State

S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
1	20880	PRAVEEN LOKANDE	SENIOR EXECUTIVE	Kannadiga	B	
2	20882	SIVKUMAR BIRADAR	SENIOR EXECUTIVE	Kannadiga	B	
3	20907	SRIKANTA PATIL	SENIOR EXECUTIVE	Kannadiga	B	
4	20898	SAYBAZ	SENIOR EXECUTIVE	Kannadiga	B	
5	20889	PRABHAKAR REDDY	SENIOR EXECUTIVE	Kannadiga	B	
6	20850	K.VINAYKUMAR REDDY	SENIOR EXECUTIVE	Kannadiga	B	
7	20881	SHRIPAD POTDAR	EXECUTIVE	Kannadiga	B	
8	20875	SHASHI KIRAN P	EXECUTIVE	Kannadiga	B	
9	20865	K.CHANDRASHEKAR	EXECUTIVE	Kannadiga	B	
10	20908	NAGENDRA	EXECUTIVE	Kannadiga	B	
11	20837	SANJEEVKUMAR.K	EXECUTIVE	Kannadiga	B	
12	14556	SANTHOSH	EXECUTIVE	Kannadiga	B	
13	20879	S.GAJENDRA REDDY	SR.PLANT ENGINEER	Kannadiga	B	
14	20869	RAGHU RAM REDDY	SENIOR ENGINEER	Kannadiga	B	
15	20897	MAHESH KUMAR	SENIOR ENGINEER	Kannadiga	B	
16	20906	VEERSANGAPPA	SENIOR ENGINEER	Kannadiga	B	
17	14629	MAIPAL REDDY	SENIOR ENGINEER	Kannadiga	B	
18	14645	K RAJESHA	SENIOR ENGINEER	Kannadiga	B	
19	11254	C.PAVAN KUMAR	SENIOR ENGINEER	Kannadiga	B	
20	11275	MAHESH	SENIOR ENGINEER	Kannadiga	B	
21	14679	PRAKASH REDDY	SENIOR ENGINEER	Kannadiga	B	
22	11250	OMPRAKASH	ENGINEER	Kannadiga	B	
23	11251	SHREEKANTH REDDY	ENGINEER	Kannadiga	B	
24	11379	JAGANNATH	ENGINEER	Kannadiga	B	
25	11380	PRAVEEN KUMAR	ENGINEER	Kannadiga	B	
26	14582	IMTIAZ PATEL	ENGINEER	Kannadiga	B	
27	20859	JAGADEESH	PLANT ENGINEER	Kannadiga	B	
28	20860	RAJMOHAN	PLANT ENGINEER	Kannadiga	B	
29	11119	HARISHCHANDRA	PLANT ENGINEER	Kannadiga	B	
30	11255	C.MAHESH KUMAR	JR.PLANT ENGINEER	Kannadiga	B	
31	11382	PRASHANT	JR.PLANT ENGINEER	Kannadiga	B	
32	14085	S.PRAKASH GOUD	EXECUTIVE	Kannadiga	B	
33	14047	K KUMAR	SR.ENGINEER	Non Kannadiga	B	
34	20811	B SAIDIREDDY	SENIOR EXECUTIVE	Non Kannadiga	B	
35	11311	N KIRUBANIDHI	EXECUTIVE	Non Kannadiga	B	
36	14150	PVS SAIKUMAR	ENGINEER	Non Kannadiga	B	
37	11424	HAFIZ MOHAMMED	ENGINEER	Non Kannadiga	B	
38	14185	KARIMULLA KHAN PATTAN	SECURITY OFFICER	Non Kannadiga	B	
39	14343	KRISHNA KUSHWAHA	SENIOR OFFICER	Non Kannadiga	B	
40	14621	SYED CHINNA BASHA	JR.PLANT ENGINEER	Non Kannadiga	B	

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KALLUR ROLL - MANPOWER STATUS (C-category)
Kallur Works - KA State

S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
1	14020	VASANTH KUMAR RK	SENIOR OFFICER	Kannadiga	C	
2	14347	GANESH RAJ	SENIOR OFFICER	Kannadiga	C	
3	14410	HAREESHA GH	SENIOR OFFICER	Kannadiga	C	
4	14444	ANIL KUMAR M	SENIOR OFFICER	Kannadiga	C	
5	14491	CHANNA BASAVA M	SENIOR OFFICER	Kannadiga	C	
6	20830	BHEEMREDDY	SENIOR OFFICER	Kannadiga	C	
7	20836	GANESH	SENIOR OFFICER	Kannadiga	C	
8	20849	SHIVARAJKUMAR	SENIOR OFFICER	Kannadiga	C	
9	14507	JAKKNNA RAVI CHANDRA	SENIOR OFFICER	Kannadiga	C	
10	20847	SREEKANTH	OFFICER	Kannadiga	C	
11	20846	VIJAYAKUMAR SHRIGAN	OFFICER	Kannadiga	C	
12	20872	RAGHUNATH	OFFICER	Kannadiga	C	
13	20861	SRIKANTH REDDY	OFFICER	Kannadiga	C	
14	20868	RAVI KUMAR	OFFICER	Kannadiga	C	
15	11152	VEERAYYA	OFFICER	Kannadiga	C	
16	11153	ARUNKUMAR REDDY	OFFICER	Kannadiga	C	
17	20862	SHIVANANDA	OFFICER	Kannadiga	C	
18	20915	SHANKAR	OFFICER	Kannadiga	C	
19	11151	ABHIJIT	OFFICER	Kannadiga	C	
20	12765	PADMA R	OFFICER	Kannadiga	C	
21	12864	KARTHIKA M	OFFICER	Kannadiga	C	
22	20899	RAMESH RAVALAPPA	OFFICER	Kannadiga	C	
23	20914	KUPENDRA	OFFICER	Kannadiga	C	
24	20916	NIKHIL KUMAR	OFFICER	Kannadiga	C	
25	14561	GORESHANKAR	OFFICER	Kannadiga	C	
26	14601	LINGANA GOWDA	OFFICER	Kannadiga	C	
27	14479	VIVEK K	OFFICER	Kannadiga	C	
28	14705	MAHANTESH MB	OFFICER	Kannadiga	C	
29	20918	VINAYKUMAR PATIL	OFFICER	Kannadiga	C	
30	10938	JAYAPRAKASH REDDY	JUNIOR OFFICER	Kannadiga	C	
31	20900	SANNA KISTAPPA	JUNIOR OFFICER	Kannadiga	C	
32	11252	ANAND KUMAR	JUNIOR OFFICER	Kannadiga	C	
33	11253	RAJKUMAR	JUNIOR OFFICER	Kannadiga	C	
34	11265	GURUNATH	JUNIOR OFFICER	Kannadiga	C	
35	11350	SADIKBASHA	JUNIOR OFFICER	Kannadiga	C	
36	14199	V RAVINDRA	JUNIOR OFFICER	Kannadiga	C	
37	11381	NAGESH	JUNIOR OFFICER	Kannadiga	C	
38	11384	SANJEEV KUMAR	JUNIOR OFFICER	Kannadiga	C	
39	11385	UMESH KUMAR	JUNIOR OFFICER	Kannadiga	C	
40	11383	CHAITANYA RAJU	JUNIOR OFFICER	Kannadiga	C	
41	11378	ASHOK	JUNIOR OFFICER	Kannadiga	C	
42	14344	SRISHAIL	JUNIOR OFFICER	Kannadiga	C	
43	20890	CHANNA REDDY	JUNIOR OFFICER	Kannadiga	C	
44	14683	S PRABHAKAR	JUNIOR OFFICER	Kannadiga	C	
45	14274	MALLESH	JUNIOR OFFICER	Kannadiga	C	
46	14462	SHIVAKUMAR BASAVARAJ DEVA	JUNIOR OFFICER	Kannadiga	C	
47	14417	JAGANATH	TRAINEE	Kannadiga	C	
48	14418	JAGANNATHA	GET	Kannadiga	C	
49	--	Dilipkumar	Stores Asst	Kannadiga	C	
50	--	Vishwanath K	GET-Mines	Kannadiga	C	
51	--	Shivakumar Patri	GET-Mines	Kannadiga	C	
52	--	G.ANAND KUMAR	ASST	Kannadiga	C	
53	--	K.LAXMANA	Administration Officer	Kannadiga	C	

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S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
54	--	JAGAN MOHAN	Chemist	Kannadiga	C	
55	--	E ASHOK GOUD	Chemist	Kannadiga	C	
56	--	B SRINIVAS	Chemist	Kannadiga	C	
57	--	A SRINIVAS	Chemist	Kannadiga	C	
58	--	L MURALIDAR	Chemist	Kannadiga	C	
59	--	Prabhakar S	DET Mines	Kannadiga	C	
60	--	Ismail Jabiulla	DET Mines	Kannadiga	C	
61	--	G Lokesh	DET Mines	Kannadiga	C	
62	--	Shashikumar A	DET Mines	Kannadiga	C	
63	--	RAVI KUMAR	FIELD OFFICER	Kannadiga	C	
64	--	Bantu Raju	Mines Supervisor	Kannadiga	C	
65	--	Santhosh Kumar	Mines Supervisor	Kannadiga	C	
66	--	Hemasing	Mines Supervisor	Kannadiga	C	
67	--	Shivananda	Mines Supervisor	Kannadiga	C	
68	--	Kumara	Mines Supervisor	Kannadiga	C	
69	--	Channappa	Mines Supervisor	Kannadiga	C	
70	--	Methari Ravi	Mines Supervisor	Kannadiga	C	
71	--	Nagana Gouda G	Safety Officer	Kannadiga	C	
72	--	PRASHANTH	SAFETY SUPERVISOR	Kannadiga	C	
73	--	PRAVEEN KUMAR	SAFETY SUPERVISOR	Kannadiga	C	
74	--	VASUDEV	SAFETY SUPERVISOR	Kannadiga	C	
75	--	R. NATIKAR	ASST.SECURITY OFFICER	Kannadiga	C	
76	--	D S RATHOD	ASST.SECURITY OFFICER	Kannadiga	C	
77	--	RAVI KUMAR	SECURITY SUPERVISOR	Kannadiga	C	
78	--	CHANDRAPPA	SECURITY SUPERVISOR	Kannadiga	C	
79	--	SATISH KUMAR	SECURITY SUPERVISOR	Kannadiga	C	
80	--	AKASH M	SECURITY SUPERVISOR	Kannadiga	C	
81	--	GOPAL F	SECURITY SUPERVISOR	Kannadiga	C	
82	--	NAGENDRAPPA	SECURITY SUPERVISOR	Kannadiga	C	
83	--	TIPPANNA	SECURITY SUPERVISOR	Kannadiga	C	
84	--	CHANRAKANTH	SECURITY SUPERVISOR	Kannadiga	C	
85	--	NAGANATH	SECURITY SUPERVISOR	Kannadiga	C	
86	--	MASTAN SAB	SECURITY SUPERVISOR	Kannadiga	C	
87	--	J SANTOSH KUMAR	SECURITY SUPERVISOR	Kannadiga	C	
88	--	CHANNABASAPPA	SECURITY SUPERVISOR	Kannadiga	C	
89	--	MOHAN	SECURITY SUPERVISOR	Kannadiga	C	
90	--	MALLIKARJUN	SECURITY SUPERVISOR	Kannadiga	C	
91	--	SANTOSH KUMAR	Shift In charge	Kannadiga	C	
92	--	CHANDRASEKHAR	Store asst	Kannadiga	C	
93	--	MD WAKEEL ANSARI	SUPERVISOR	Kannadiga	C	
94	--	UDHAYABHASKAR REDDY	Store Officer	Kannadiga	C	
95	--	SRIPAD	SUPERVISOR	Kannadiga	C	
96	--	M.D.MASTAN	SUPERVISOR	Kannadiga	C	
97	--	MALLESH	SUPERVISOR	Kannadiga	C	
98	--	MD.IMTIYAZ,PATIL	SUPERVISOR	Kannadiga	C	
99	--	SANJEEV KUMAR	SUPERVISOR	Kannadiga	C	
100	--	Golla Birappa	SUPERVISOR	Kannadiga	C	
101	--	BASAVARAJ	SUPERVISOR	Kannadiga	C	
102	--	ARABINDH	SUPERVISOR	Kannadiga	C	
103	--	HANUMANTH RAO	SUPERVISOR	Kannadiga	C	
104	--	SHIV SHANAPPA	SUPERVISOR	Kannadiga	C	
105	--	MAHANTESH BALI	SUPERVISOR	Kannadiga	C	
106	--	BALAKRISHNA	SUPERVISOR	Kannadiga	C	
107	--	NAGARAJ	SUPERVISOR	Kannadiga	C	
108	--	SANGAMESH	SUPERVISOR	Kannadiga	C	

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S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
109	--	RAKESH KUMAR	SUPERVISOR	Kannadiga	C	
110	--	SAYED AHAMMAD	SUPERVISOR	Kannadiga	C	
111	--	RAVI	SUPERVISOR	Kannadiga	C	
112	--	B.SRINIVAS	SUPERVISOR	Kannadiga	C	
113	--	N.NARSAPPA	SUPERVISOR	Kannadiga	C	
114	--	N.SUNIL	SUPERVISOR	Kannadiga	C	
115	--	M.MARUTHI	SUPERVISOR	Kannadiga	C	
116	--	PENTAPPA	SUPERVISOR	Kannadiga	C	
117	--	ASHAPPA	SUPERVISOR	Kannadiga	C	
118	--	ISHWAR CHIMACHOD	SUPERVISOR	Kannadiga	C	
119	--	GANESH	SUPERVISOR	Kannadiga	C	
120	--	DHANRAJ	SUPERVISOR	Kannadiga	C	
121	--	SHIVSHARANAPPA	SUPERVISOR	Kannadiga	C	
122	--	K CHANDRA PRAKASH	Technician	Kannadiga	C	
123	--	NAGARAJ	Technician	Kannadiga	C	
124	--	VITTAL KUMAR	Technician	Kannadiga	C	
125	--	S.SRINIVAS	Yard Supervisor	Kannadiga	C	
126	--	A.SRINIVAS	Yard Supervisor	Kannadiga	C	
127	--	MALLA REDDY	Yard Supervisor	Kannadiga	C	
128	--	GORAKHNATH	Yard Supervisor	Kannadiga	C	
129	--	HEMSINGH	Mines Supervisor	Kannadiga	C	
130	--	SHARANABASAPPA	Elect Tech	Kannadiga	C	
131	--	SIDDA LINGA	Elect Tech	Kannadiga	C	
132	--	SRIKANTHA WALLI	TECHNICIAN	Kannadiga	C	
133	--	M. GOPAL	Helper-Elect Tech	Kannadiga	C	
134	--	NARENDRA	Helper-Elect Tech	Kannadiga	C	
135	--	ANAND KUMAR	Helper-Elect Tech	Kannadiga	C	
136	--	TULSI RAM	Helper-Elect Tech	Kannadiga	C	
137	--	VEERSHETTY	Helper-Elect Tech	Kannadiga	C	
138	--	MD ISHOK	Helper-Elect Tech	Kannadiga	C	
139	--	AFZAL PASHA	Helper-Elect Tech	Kannadiga	C	
140	--	D VIJAY KUMAR	Helper-Elect Tech	Kannadiga	C	
141	--	Satish	Helper-Elect Tech	Kannadiga	C	
142	--	Yakbal	Helper-Elect Tech	Kannadiga	C	
143	--	Narasimhalu	Helper-Elect Tech	Kannadiga	C	
144	--	Shreedhar	Helper-Elect Tech	Kannadiga	C	
145	--	G. Venkatappa	Helper-Elect Tech	Kannadiga	C	
146	--	Venkatesh N	Helper-Elect Tech	Kannadiga	C	
147	--	Somanath	Helper-Elect Tech	Kannadiga	C	
148	--	Santhosh Kumar	Helper-Elect Tech	Kannadiga	C	
149	--	Aemula Janardhan	Helper-Elect Tech	Kannadiga	C	
150	--	Edigi Praveen Kumar	Helper-Elect Tech	Kannadiga	C	
151	--	Sreenivas J	Helper-Elect Tech	Kannadiga	C	
152	--	D.RAJU	Helper-Elect Tech	Kannadiga	C	
153	--	RAJU	Helper-Elect Tech	Kannadiga	C	
154	--	RAVI KUMAR	Helper-Elect Tech	Kannadiga	C	
155	--	SANGAMESH	Helper-Elect Tech	Kannadiga	C	
156	--	SRIKANTH BUSHETTY	TECHNICIAN	Kannadiga	D	
157	--	Raghavendra	Inst Tech	Kannadiga	C	
158	--	E. Sairam Goud	Inst Tech	Kannadiga	C	
159	--	B Ravi Kumar	Inst Tech	Kannadiga	C	
160	--	Narendrakumar	Inst Tech	Kannadiga	C	
161	--	Srikanth Talawar	Inst Tech	Kannadiga	C	

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KALLUR ROLL - MANPOWER STATUS (D-category)

Kallur Works - KA State

S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
1	33002	ASHOK	Electrician cum Wireman	Kannadiga	D	
2	33003	MALLIKARJUN.B.	Electrician cum Wireman	Kannadiga	D	
3	33004	RAJKUMAR	Electrician cum Wireman	Kannadiga	D	
4	33005	RAVINDRA KUMAR	Electrician cum Wireman	Kannadiga	D	
5	33006	SATISHKUMAR M.P.	Electrician cum Wireman	Kannadiga	D	
6	33008	SURESH PEEROJI	Electrician cum Wireman	Kannadiga	D	
7	33045	RAGAVENDRA	Electrician cum Wireman	Kannadiga	D	
8	33066	MALLIKARJUN	Electrician cum Wireman	Kannadiga	D	
9	33069	BHEEMA REDDY	Electrician cum Wireman	Kannadiga	D	
10	33070	SANDEEP REDDY	Electrician cum Wireman	Kannadiga	D	
11	33071	SANGAMESH	Electrician cum Wireman	Kannadiga	D	
12	33072	SHIVANANDA	Electrician cum Wireman	Kannadiga	D	
13	33073	SANGAMESHWARA	Electrician cum Wireman	Kannadiga	D	
14	33092	MAHEBOOB PATEL	Electrician cum Wireman	Kannadiga	D	
15	33093	SHARANAPPA	Electrician cum Wireman	Kannadiga	D	
16	33096	NARESH	Electrician cum Wireman	Kannadiga	D	
17	30864	NARESH	Electrician cum Wireman	Kannadiga	D	
18	14622	SHIVAKUMAR	Electrician cum Wireman	Kannadiga	D	
19	30882	ANIL REDDY	Electrician cum Wireman	Kannadiga	D	
20	30885	NAGARAJ	Electrician cum Wireman	Kannadiga	D	
21	30889	PRAMOD KUMAR	Electrician cum Wireman	Kannadiga	D	
22	30869	HARISHA KUMARA	Fitter	Kannadiga	D	
23	33030	MAHESH	Fitter	Kannadiga	D	
24	33022	B MALLAPPA	Fitter	Kannadiga	D	
25	33059	ZARANAPPA	Fitter	Kannadiga	D	
26	33061	KHUDDUSMIYA	Fitter	Kannadiga	D	
27	33081	RAJASEKHAR	Fitter	Kannadiga	D	
28	33083	SUNIL KUMAR	Fitter	Kannadiga	D	
29	33089	N.RAJU	Fitter	Kannadiga	D	
30	30865	SAIBANNA	Fitter	Kannadiga	D	
31	30884	MOHAN REDDY	Fitter	Kannadiga	D	
32	30886	MOULAN	Fitter	Kannadiga	D	
33	33038	ANAND CHARYA	Lab Boy	Kannadiga	D	
34	33039	M PRAVEEN KUMAR	Lab Boy	Kannadiga	D	
35	33040	AMARCHAVOSE	Lab Boy	Kannadiga	D	
36	33041	SHRIKANTHA	Lab Boy	Kannadiga	D	
37	33042	JAGANNATH	Lab Boy	Kannadiga	D	
38	33043	RAJASEKHAR	Lab Boy	Kannadiga	D	
39	33044	ERAPPA	Lab Boy	Kannadiga	D	
40	33047	AMBARISH	Lab Boy	Kannadiga	D	
41	33062	NAGAPPA	Lab Boy	Kannadiga	D	
42	33063	RAVI KUMAR	Lab Boy	Kannadiga	D	

BRReddy



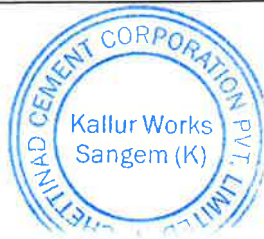
S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
43	33082	K.GOPAL YADAV	Lab Boy	Kannadiga	D	
44	33084	VISHNUVARDHAN REDDY	Lab Boy	Kannadiga	D	
45	33085	BHAGAVANTH KUMAR	Lab Boy	Kannadiga	D	
46	33086	TAJUDDIN	Lab Boy	Kannadiga	D	
47	33094	VITTAL	Lab Boy	Kannadiga	D	
48	33001	ANANTHREDDY	Machinery Attendant	Kannadiga	D	
49	33009	YASHVANTH	Machinery Attendant	Kannadiga	D	
50	33010	ZUBAIR QURESHI	Machinery Attendant	Kannadiga	D	
51	33011	SHABBIRPASHA	Machinery Attendant	Kannadiga	D	
52	33012	NARENDHRA	Machinery Attendant	Kannadiga	D	
53	33013	JAGANATH.G	Machinery Attendant	Kannadiga	D	
54	33014	MANJUNATH N	Machinery Attendant	Kannadiga	D	
55	33016	JAGANATH.N	Machinery Attendant	Kannadiga	D	
56	33017	SANDEEPKUMAR	Machinery Attendant	Kannadiga	D	
57	33018	VENKATESH	Machinery Attendant	Kannadiga	D	
58	33019	BHIMANNA	Machinery Attendant	Kannadiga	D	
59	33020	ERRAPPA	Machinery Attendant	Kannadiga	D	
60	33021	ANIL KUMAR	Machinery Attendant	Kannadiga	D	
61	33024	RAMU	Machinery Attendant	Kannadiga	D	
62	33025	CHANDRASHA	Machinery Attendant	Kannadiga	D	
63	33026	ANANTHAPPA	Machinery Attendant	Kannadiga	D	
64	33027	JAGADISH.S	Machinery Attendant	Kannadiga	D	
65	33028	SHANT KUMAR	Machinery Attendant	Kannadiga	D	
66	33031	JAGANNATH	Machinery Attendant	Kannadiga	D	
67	33032	SRIHARI	Machinery Attendant	Kannadiga	D	
68	33034	LALSAB	Machinery Attendant	Kannadiga	D	
69	33035	DATTHATREYA	Machinery Attendant	Kannadiga	D	
70	33036	SYED AMEEN	Machinery Attendant	Kannadiga	D	
71	33049	PENTAPPA	Machinery Attendant	Kannadiga	D	
72	33051	TULJAPPA	Machinery Attendant	Kannadiga	D	
73	33052	K.RAJU	Machinery Attendant	Kannadiga	D	
74	33053	RAMESH	Machinery Attendant	Kannadiga	D	
75	33054	RAJKUMAR	Machinery Attendant	Kannadiga	D	
76	33055	S. NAGENDRA	Machinery Attendant	Kannadiga	D	
77	33056	SHIVAKUMAR	Machinery Attendant	Kannadiga	D	
78	33058	PRAVEEN KUMAR	Machinery Attendant	Kannadiga	D	
79	33060	JAGANANTH	Machinery Attendant	Kannadiga	D	
80	33064	JAYASURYA	Machinery Attendant	Kannadiga	D	
81	33065	RAVIKUMAR	Machinery Attendant	Kannadiga	D	
82	33074	PRAVEEN	Machinery Attendant	Kannadiga	D	
83	33075	SATISH KUMAR	Machinery Attendant	Kannadiga	D	
84	33076	MARUTHI	Machinery Attendant	Kannadiga	D	
85	33077	PAPANNA	Machinery Attendant	Kannadiga	D	
86	33078	NARESH	Machinery Attendant	Kannadiga	D	
87	33079	VAIJANATH	Machinery Attendant	Kannadiga	D	

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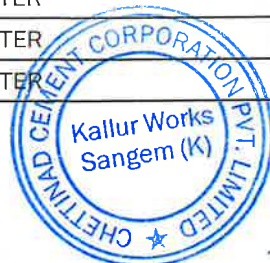


S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
88	33080	DASHARATH	Machinery Attendant	Kannadiga	D	
89	33087	PATIL MAHESH VENKATRAO	Machinery Attendant	Kannadiga	D	
90	33088	SIDDAYYA SWAMI	Machinery Attendant	Kannadiga	D	
91	33090	SUBHASH	Machinery Attendant	Kannadiga	D	
92	33095	RAJASHEKAR	Machinery Attendant	Kannadiga	D	
93	30866	VENKATACHARYA	Machinery Attendant	Kannadiga	D	
94	30868	PAVAN KUMAR TODI	Machinery Attendant	Kannadiga	D	
95	30871	V RAMESH	Machinery Attendant	Kannadiga	D	
96	30863	MAHANTAYYA	Machinery Attendant	Kannadiga	D	
97	30878	AVINASH KUMAR	Machinery Attendant	Kannadiga	D	
98	30881	RAMESH	Machinery Attendant	Kannadiga	D	
99	30883	ISHWAR	Machinery Attendant	Kannadiga	D	
100	30887	K.SAI REDDY	Machinery Attendant	Kannadiga	D	
101	30888	Y.RAJKUMAR	Machinery Attendant	Kannadiga	D	
102	33067	MUJEEBUR REHMAN	Welder	Kannadiga	D	
103	30867	GURURAJ	Trainee	Kannadiga	D	
104	30880	RAVI	Trainee	Kannadiga	D	
105	33098	VENKATESH	Trainee	Kannadiga	D	
106	33099	VENKATESH	Trainee	Kannadiga	D	
107	33100	MAHESH	Trainee	Kannadiga	D	
108	33101	RAMESH	Trainee	Kannadiga	D	
109	33102	AAKASH	Trainee	Kannadiga	D	
110	33103	CHITTEPU AKHIL REDDY	Trainee	Kannadiga	D	
111	33104	RAJKUMAR	Trainee	Kannadiga	D	
112	14272	NITIN	Trainee	Kannadiga	D	
113	14273	VEERESH	Trainee	Kannadiga	D	
114	14416	ANANDA REDDY	Trainee	Kannadiga	D	
115	14419	MALLIKARJUN REDDY	Trainee	Kannadiga	D	
116	--	SIDDAPPA RANAPUR	Ambulance driver	Kannadiga	D	
117	--	NAGAPPA	Ambulance driver	Kannadiga	D	
118	--	NAGESH	Ambulance driver	Kannadiga	D	
119		ARUNKUMAR	Ambulance driver	Kannadiga	D	
120	--	Suresh	Bag Lifting	Kannadiga	D	
121	--	Nitish	Bag Lifting	Kannadiga	D	
122	--	Jagganath	Bag Lifting	Kannadiga	D	
123	--	Manik	Bag Lifting	Kannadiga	D	
124	--	Sangappa	Bag Lifting	Kannadiga	D	
125	--	SUNIL	BAG LIFTING	Kannadiga	D	
126	--	Santosh	B-HELPER	Kannadiga	D	
127	--	Suryakanth	B-HELPER	Kannadiga	D	
128	--	Ganesh	B-HELPER	Kannadiga	D	
129	--	K.NARAYANA	BLACKSMITH 1	Kannadiga	D	
130	--	M. ANAND	BLACKSMITH 2	Kannadiga	D	
131	--	Naresh V	BLASTER	Kannadiga	D	
132	--	RAMESH KONNUR	Boiler DCS Operator	Kannadiga	D	
133	--	Shankar Rathod	Boiler Field Operator	Kannadiga	D	

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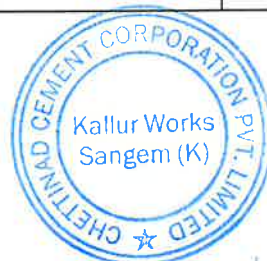
S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
134	--	Mohammed Azhar Ali	Boiler Field Operator	Kannadiga	D	
135	--	Dinesh Reddy	Boiler Field Operator	Kannadiga	D	
136	--	Veeresh kumar	Boiler Field Operator	Kannadiga	D	
137	--	PRADEEP	CARPENTER	Kannadiga	D	
138	--	SARNAPPA	CARPENTER	Kannadiga	D	
139	--	RUDRA RAM JAGAPPA	CARPENTER	Kannadiga	D	
140	--	K Venkatesh Goud	CHS Operator	Kannadiga	D	
141	--	Jagadish	CHS Operator	Kannadiga	D	
142	--	Shivasaranappa	CHS Operator	Kannadiga	D	
143	--	SHARANU	CLEANER	Kannadiga	D	
144	--	PANDARINATH	Compounder	Kannadiga	D	
145	--	VEERESH	COW BOY	Kannadiga	D	
146		BASWARAJ	POOJARI	Kannadiga	D	
147	--	Karnakota Maruthi	Diesel Mechanic	Kannadiga	D	
148	--	Ramesh P	Diesel Mechanic	Kannadiga	D	
149	--	Vigneswar	Excavator Operator	Kannadiga	D	
150	--	Kurva Naresh	Excavator Operator	Kannadiga	D	
151	--	B Bheemesh	Excavator Operator	Kannadiga	D	
152	--	Afrooz Miya	Excavator Operator	Kannadiga	D	
153	--	Samad Khan	Excavator Operator	Kannadiga	D	
154	--	Revanasiddappa	Driver	Kannadiga	D	
155	--	Sambanna	Excavator Operator	Kannadiga	D	
156	--	Ravan Kumar	Excavator Operator	Kannadiga	D	
157	--	PARVATI	FEMALE COOLIE	Kannadiga	D	
158	--	Mr. SHASHI KUMAR	FITTER	Kannadiga	D	
159	--	Mr. NAGRAJ	FITTER	Kannadiga	D	
160	--	SULTAN PASHA	FITTER	Kannadiga	D	
161	--	Shrikanth	Fitter	Kannadiga	D	
162	--	Rajendher	Fitter	Kannadiga	D	
163	--	Dhasthagir	Fitter	Kannadiga	D	
164	--	ABDUL RAHEES	FITTER	Kannadiga	D	
165	--	Gopal	Fitter	Kannadiga	D	
166	--	BASVARAJ	FITTER	Kannadiga	D	
167	--	ERANNA	FITTER	Kannadiga	D	
168	--	HASAN PATIL	FITTER	Kannadiga	D	
169		JAGAPPA	FITTER	Kannadiga	D	
170		SAMEER KHAN	FITTER	Kannadiga	D	
171		LALAN PASWAN	WELDER	Kannadiga	D	
172		ARJUN	WELDER	Kannadiga	D	
173		UMESH SINGH	KHALASI	Kannadiga	D	
174		CHAND PASHA	KHALASI	Kannadiga	D	
175		SATENDRA KUMAR	KHALASI	Kannadiga	D	
176		JITENDRA	KHALASI	Kannadiga	D	
177		SUNIL RAM	FITTER	Kannadiga	D	
178		GOVIND RAM	FITTER	Kannadiga	D	
179		NAGARAJ	FITTER	Kannadiga	D	



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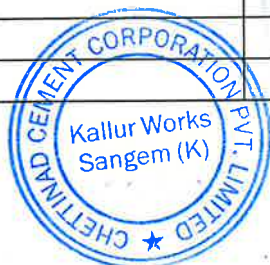
S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
180		DHANMAJEET	WELDER	Kannadiga	D	
181		SATISH.B	FITTER	Kannadiga	D	
182	--	BALAJI	FITTER	Kannadiga	D	
183	--	ALAMPALLY RATHNAM	GANG MATE	Kannadiga	D	
184	--	ALEEM PASHA	GANGMAN	Kannadiga	D	
185	--	K.NARESH KUMAR	GANGMAN	Kannadiga	D	
186	--	R.VINOD KUMAR	GANGMAN	Kannadiga	D	
187	--	M.YOUSUF	GANGMAN	Kannadiga	D	
188	--	M.ANAND C	GANGMAN	Kannadiga	D	
189	--	M.ANIL KUMAR	GANGMAN	Kannadiga	D	
190	--	N.LAXMAPPA	GANGMAN	Kannadiga	D	
191	--	P.GOPAL	GANGMAN	Kannadiga	D	
192	--	B.SRISHAILAM	GANGMAN	Kannadiga	D	
193	--	N.NAVEEN	GANGMAN	Kannadiga	D	
194	--	K. NARSAPPA	GANGMAN	Kannadiga	D	
195	--	M.SURENDER	GANGMAN	Kannadiga	D	
196	--	MOID PASHA	GANGMAN	Kannadiga	D	
197	--	M.TULJARAM	GANGMAN	Kannadiga	D	
198	--	A.MAHESH	GANGMAN	Kannadiga	D	
199	--	MALA RAMESH	GANGMAN	Kannadiga	D	
200	--	M.VENKATESH	GANGMAN	Kannadiga	D	
201	--	A.SHAM KUMAR	GANGMAN	Kannadiga	D	
202	--	M.SRIKANTH	GANGMAN	Kannadiga	D	
203	--	M.NARSIMHA	GANGMAN	Kannadiga	D	
204	--	J Thamaraivannan	GET Mines	Kannadiga	D	
205	--	R V Pavan Reddy	GET Mines	Kannadiga	D	
206	--	Lambadi Mahender	GET Mines	Kannadiga	D	
207	--	SHIVA KUMAR	Grass cutting	Kannadiga	D	
208	--	GUNDAPPA	Grass cutting	Kannadiga	D	
209	--	PANDURANGA	Grass cutting	Kannadiga	D	
210	--	VIJAY KUMAR	Grass cutting	Kannadiga	D	
211	--	ANJILAMMA	Grass cutting	Kannadiga	D	
212	--	YALLAMMA	Grass cutting	Kannadiga	D	
213	--	JAGAMMA	Grass cutting	Kannadiga	D	
214	--	NAGARAJ.P	HELPER	Kannadiga	D	
215	--	HARSH WARDHAN	HELPER	Kannadiga	D	
216	--	ANIL	HELPER	Kannadiga	D	
217	--	NAGESWAR	HELPER	Kannadiga	D	
218	--	M.BALAPPA	HELPER	Kannadiga	D	
219	--	MAHABOOBALI	HELPER	Kannadiga	D	
220	--	ISHWAR	HELPER	Kannadiga	D	
221	--	GOUSODDIN.M	HELPER	Kannadiga	D	
222	--	SACHIN	HELPER	Kannadiga	D	
223	--	BASAPPA	HELPER	Kannadiga	D	
224	--	GOUSODDIN.G	HELPER	Kannadiga	D	

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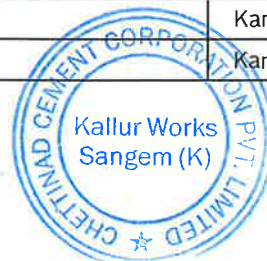
S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
225	--	MOIN PASHA	HELPER	Kannadiga	D	
226	--	RAJ KUMAR	HELPER	Kannadiga	D	
227	--	MAHENDRA	HELPER	Kannadiga	D	
228	--	K.USEN SAB	HELPER	Kannadiga	D	
229	--	KURVA KIRAN KUMAR	HELPER	Kannadiga	D	
230	--	K.CHAND BASHA	HELPER	Kannadiga	D	
231	--	V.VEERESHAM	HELPER	Kannadiga	D	
232	--	G.SANTOSH	HELPER	Kannadiga	D	
233	--	SYED GAFOOR SAB	HELPER	Kannadiga	D	
234	--	U.NARSIMLLU	HELPER	Kannadiga	D	
235	--	M.RAMU	HELPER	Kannadiga	D	
236	--	SOMASHEKAR	HELPER	Kannadiga	D	
237	--	NARASIMULU	HELPER	Kannadiga	D	
238	--	NARSAPPA	HELPER	Kannadiga	D	
239	--	JANARDHAN	HELPER	Kannadiga	D	
240	--	SIDDAYA	HELPER	Kannadiga	D	
241	--	GUNDAPPA	HELPER	Kannadiga	D	
242	--	CHETAN PATIL	HELPER	Kannadiga	D	
243	--	ANJALIAH	HELPER	Kannadiga	D	
244	--	NABI SAB	HELPER	Kannadiga	D	
245	--	BUJAMMA.K	HELPER	Kannadiga	D	
246	--	BUJAMMA.B	HELPER	Kannadiga	D	
247	--	NARASAMMA	HELPER	Kannadiga	D	
248	--	PUVULAMMA	HELPER	Kannadiga	D	
249	--	ESHWARI	HELPER	Kannadiga	D	
250	--	SANGAMMA	HELPER	Kannadiga	D	
251	--	ABHISHIK	HELPER	Kannadiga	D	
252	--	SHANKAR	HELPER	Kannadiga	D	
253	--	IRFAN	HELPER	Kannadiga	D	
254	--	NARESH	HELPER	Kannadiga	D	
255	--	K NARSIMLU	HELPER	Kannadiga	D	
256	--	V BHIM	HELPER	Kannadiga	D	
257	--	BASHEER	HELPER	Kannadiga	D	
258	--	PRAKASH	HELPER	Kannadiga	D	
259	--	SHIVANANAD	HELPER	Kannadiga	D	
260	--	KRISHNA	TYRE HELPER	Kannadiga	D	
261	--	JAGAN	HELPER	Kannadiga	D	
262	--	Prabhu	HELPER	Kannadiga	D	
263	--	G.Naresh	HELPER	Kannadiga	D	
264	--	NAGESH	HELPER	Kannadiga	D	
265	--	RAMACHENDER	HELPER	Kannadiga	D	
266	--	KRISHANA	HELPER	Kannadiga	D	
267	--	ASHOK	HELPER	Kannadiga	D	
268	--	RATNAKAR	HELPER	Kannadiga	D	
269	--	SHAIKH MUJAHEED	HELPER	Kannadiga	D	
270	--	JILANI	HELPER	Kannadiga	D	

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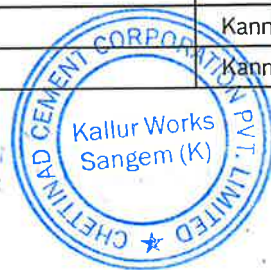


S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
271	--	SHABIR PATEL	HELPER	Kannadiga	D	
272	--	ANANDA	HELPER	Kannadiga	D	
273	--	AADAM	HELPER	Kannadiga	D	
274	--	EBRAHIM PATEL	HELPER	Kannadiga	D	
275	--	RAKESH KUMAR	HELPER	Kannadiga	D	
276	--	Shashikumar	HELPER	Kannadiga	D	
277	--	Mala Ambresh	HELPER	Kannadiga	D	
278	--	SopanRao	HELPER	Kannadiga	D	
279	--	Siddappa	HELPER	Kannadiga	D	
280	--	Basavaraj	HELPER	Kannadiga	D	
281	--	GOUTAM	HELPER	Kannadiga	D	
282	--	NAGARAJ	HELPER ELE	Kannadiga	D	
283	--	MOGULAMMA	HOUSE KEEPING	Kannadiga	D	
284	--	SHIVAMMA	HOUSE KEEPING	Kannadiga	D	
285	--	TULAJAPPA	HOUSE KEEPING	Kannadiga	D	
286	--	BEERAPPA	HOUSE KEEPING	Kannadiga	D	
287	--	TULASI RAM	HOUSE KEEPING	Kannadiga	D	
288	--	BABU RAO	KALASI	Kannadiga	D	
289	--	SABAR	KALASI	Kannadiga	D	
290	--	K. SANDAPPA	KEYMAN	Kannadiga	D	
291	--	P.MAHENDAR	KEYMAN	Kannadiga	D	
292	--	SHANKAR	KHALASI	Kannadiga	D	
293	--	Mr. HANMANTHAPPA	KHALASI	Kannadiga	D	
294	--	Mr. JAGAPPA	KHALASI	Kannadiga	D	
295	--	Md Gouse	Driver	Kannadiga	D	
296	--	Lakshmikanth	KHALASI	Kannadiga	D	
297	--	Ramesh Guddimani	KHALASI	Kannadiga	D	
298	--	BhimaShankar	Blasting Helper	Kannadiga	D	
299	--	Akram patel	KHALASI	Kannadiga	D	
300	--	Amunullahuseni	KHALASI	Kannadiga	D	
301	--	Sagar	KHALASI	Kannadiga	D	
302	--	Gurunath	KHALASI	Kannadiga	D	
303	--	JAGAPP	KHALASI	Kannadiga	D	
304	--	VINAY	KHALASI	Kannadiga	D	
305	--	S.MATEEN	LITTER	Kannadiga	D	
306	--	Amarnath S	LMV Driver	Kannadiga	D	
307	--	Anilkumar	LMV Driver	Kannadiga	D	
308	--	AMBARYA	LOCO MECHENICAL	Kannadiga	D	
309	--	SATISH N	LOCO OPERATOR	Kannadiga	D	
310	--	VISHWANATH R.	LOCO OPERATOR	Kannadiga	D	
311	--	SATISH G	LOCO POINTSMAN	Kannadiga	D	
312	--	LAXMAN RAO	Machine Operator	Kannadiga	D	
313	--	CHANDRASEKHAR	Male nurse	Kannadiga	D	
314	--	RAJU MANKAL	Male nurse	Kannadiga	D	
315	--	SHAKEEL MIYYA	MASON	Kannadiga	D	
316	--	Gopalappa K	Mech Incharge	Kannadiga	D	
317	--	Shivananda	Helper-Mech	Kannadiga	D	

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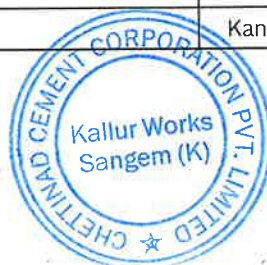
S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
318	--	Anil Kumar	Helper-Mech	Kannadiga	D	
319	--	Mallikarjun	Helper-Mech	Kannadiga	D	
320	--	Ambareesh	Helper-Mech	Kannadiga	D	
321	--	Sainath Yadav	Helper-Mech	Kannadiga	D	
322	--	Sivakumar	Helper-Mech	Kannadiga	D	
323	--	Santosh M.	Helper-Mech	Kannadiga	D	
324	--	Sharanbasappa	Helper-Mech	Kannadiga	D	
325	--	P Karthik	Helper-Mech	Kannadiga	D	
326	--	Yannam Veeranna	Helper-Mech	Kannadiga	D	
327	--	Santhosh T	Helper-Mech	Kannadiga	D	
328	--	Manjunatha G	Helper-Mech	Kannadiga	D	
329	--	CHENNA MALLIKARJUN	Helper-Mech	Kannadiga	D	
330	--	M.ISRAR AHMAD	Helper-Mech	Kannadiga	D	
331	--	ABDUL KARIM	Helper-Mech	Kannadiga	D	
332	--	N SHIVKUMAR	Helper-Mech	Kannadiga	D	
333	--	Saraswathi	Nursery	Kannadiga	D	
334	--	MAHENDRA KUMAR	OFFICE BOY	Kannadiga	D	
335	--	PAKIRAPPA	OFFICE BOY	Kannadiga	D	
336	--	J.SHIVA KUMAR	OFFICE BOY	Kannadiga	D	
337	--	MANOHAR	OFFICE BOY	Kannadiga	D	
338	--	Sayappa	OFFICE BOY	Kannadiga	D	
339	--	K.Bheemappa	OFFICE BOY	Kannadiga	D	
340	--	ANIL KUMAR M	OFFICE BOY	Kannadiga	D	
341	--	PUTTARAJ	OFFICE BOY	Kannadiga	D	
342	--	JANARDHAN	OFFICE BOY	Kannadiga	D	
343	--	NARSAPPA	OFFICE BOY	Kannadiga	D	
344	--	RUDRAPPA	OFFICE BOY	Kannadiga	D	
345	--	BASAVARAJ	OFFICE BOY	Kannadiga	D	
346	--	JAGANNATH	OFFICE BOY	Kannadiga	D	
347	--	K SHAMEER	OFFICE BOY	Kannadiga	D	
348	--	RAVI KUMAR	OFFICE BOY	Kannadiga	D	
349	--	DEVAPPA	OFFICE BOY	Kannadiga	D	
350	--	MANGALI ANIL KUMAR	OFFICE BOY	Kannadiga	D	
351	--	Prabhu	Office Record asst	Kannadiga	D	
352	--	Kashappa	Record Asst	Kannadiga	D	
353	--	Nagaraj Kanna	Operator	Kannadiga	D	
354	--	PANDAPPA	Operator	Kannadiga	D	
355	--	KAMALAPUR MOHIN	Operator	Kannadiga	D	
356	--	D.SUNIL KUMAR	Operator	Kannadiga	D	
357	--	H.NAGAPPA	Operator	Kannadiga	D	
358	--	GORAKHNATH	Operator	Kannadiga	D	
359	--	Basavaraj	Plantation	Kannadiga	D	
360	--	Hanumanth	Plantation	Kannadiga	D	
361	--	Chakali Krishna	Plantation	Kannadiga	D	
362	--	Nagappa	Plantation	Kannadiga	D	
363	--	Raghavendra	Plantation	Kannadiga	D	



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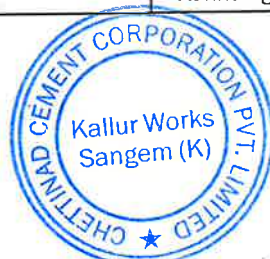
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364	--	Naresh	Plantation	Kannadiga	D	
365	--	Iramma	Plantation	Kannadiga	D	
366	--	Sharan Reddy	Plantation	Kannadiga	D	
367	--	Shridevi Kallur	Plantation	Kannadiga	D	
368	--	Laxmi Prabhu	Plantation	Kannadiga	D	
369	--	Bichamma	Plantation	Kannadiga	D	
370	--	Kashamma B	Plantation	Kannadiga	D	
371	--	Anukulamma	Plantation	Kannadiga	D	
372	--	Shridevi G	Plantation	Kannadiga	D	
373	--	Tuljamma B	Plantation	Kannadiga	D	
374	--	Chandrakala	Plantation	Kannadiga	D	
375	--	RAJ KUMAR	Plantation	Kannadiga	D	
376	--	HANAMANTH	Plantation	Kannadiga	D	
377	--	MOMIN MAIBOOB SAB	Plantation	Kannadiga	D	
378	--	DATTATRAYYA	Plantation	Kannadiga	D	
379	--	KALAVATHI.S	HOUSE KEEPING	Kannadiga	D	
380		SAIBANNA	HOUSE KEEPING	Kannadiga	D	
381		NAGAPPA	HOUSE KEEPING	Kannadiga	D	
382		PRABHU	HOUSE KEEPING	Kannadiga	D	
383		RAJU	HOUSE KEEPING	Kannadiga	D	
384	--	KALAVATHI.B	Plantation	Kannadiga	D	
385	--	Parasuram	Plumber helper	Kannadiga	D	
386	--	BASWARAJ	PUJARI	Kannadiga	D	
387	--	KRISHNA	PUMP OPTR	Kannadiga	D	
388	--	NEELAKANTH	PUMP OPTR	Kannadiga	D	
389	--	CHANDRAKANTH	PUMP OPTR	Kannadiga	D	
390	--	K.NARENDRA	PUMP OPTR	Kannadiga	D	
391	--	J.SANTHOSH	PUMP OPTR	Kannadiga	D	
392	--	UDAI KUMAR	PUMP OPTR	Kannadiga	D	
393	--	SANTHOSH TODI	PUMP OPTR	Kannadiga	D	
394	--	K.SHIVA KUMAR	PUMP OPTR	Kannadiga	D	
395	--	K.ANIL KUMAR	PUMP OPTR	Kannadiga	D	
396	--	K.PAKIRAPPA	PUMP OPTR	Kannadiga	D	
397	--	K.SANTHOSH KUMAR	PUMP OPTR	Kannadiga	D	
398	--	GURUPADAPPA	PUMP OPTR	Kannadiga	D	
399	--	ABHISHEK	PUMP OPTR	Kannadiga	D	
400	--	RAMULLU	RIKSHA	Kannadiga	D	
401	--	K.SRINIVAS	SAFTNER OPTR	Kannadiga	D	
402	--	K.SOMA SHEKAR	SAFTNER OPTR	Kannadiga	D	
403	--	SHARANU BHOOPAL	SAFTNER OPTR	Kannadiga	D	
404	--	RAMESH	SAFTNER OPTR	Kannadiga	D	
405	--	AMRUTH RAO	SECURITY GUARD	Kannadiga	D	
406	--	ASHOK	SECURITY GUARD	Kannadiga	D	
407	--	ASHOK B	SECURITY GUARD	Kannadiga	D	
408	--	ASHOK K	SECURITY GUARD	Kannadiga	D	

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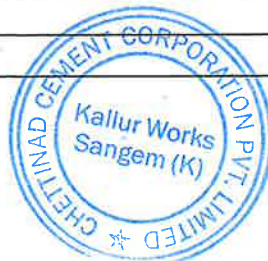
S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
409	--	BABANNA	SECURITY GUARD	Kannadiga	D	
410	--	BALARAJ	SECURITY GUARD	Kannadiga	D	
411	--	CHANDRASHEKAR	SECURITY GUARD	Kannadiga	D	
412	--	DHANRAJ	SECURITY GUARD	Kannadiga	D	
413	--	DHULAPPA	SECURITY GUARD	Kannadiga	D	
414	--	GANGADHAR	SECURITY GUARD	Kannadiga	D	
415	--	GOURAV YADAV	SECURITY GUARD	Kannadiga	D	
416	--	GUNASIL	SECURITY GUARD	Kannadiga	D	
417	--	GURUNATH T	SECURITY GUARD	Kannadiga	D	
418	--	HANUMANATH RAO	SECURITY GUARD	Kannadiga	D	
419	--	HARINDR YADAY	SECURITY GUARD	Kannadiga	D	
420	--	J SANTOSH	SECURITY GUARD	Kannadiga	D	
421	--	JAGADEVAPPA	SECURITY GUARD	Kannadiga	D	
422	--	JAGANATH C	SECURITY GUARD	Kannadiga	D	
423	--	JAGANATH S	SECURITY GUARD	Kannadiga	D	
424	--	K JAGANATH	SECURITY GUARD	Kannadiga	D	
425	--	KAMESHWER	SECURITY GUARD	Kannadiga	D	
426	--	LAXMAN	SECURITY GUARD	Kannadiga	D	
427	--	M D MUSTAFA	SECURITY GUARD	Kannadiga	D	
428	--	MACHENDRA	SECURITY GUARD	Kannadiga	D	
429	--	MALLINATH	SECURITY GUARD	Kannadiga	D	
430	--	MANIKAPPA S	SECURITY GUARD	Kannadiga	D	
431	--	MANIKAPPA R	SECURITY GUARD	Kannadiga	D	
432	--	NAGARAJ S	SECURITY GUARD	Kannadiga	D	
433	--	GURUNATH T	SECURITY GUARD	Kannadiga	D	
434	--	JAGADEVAPPA	SECURITY GUARD	Kannadiga	D	
435	--	NARASAPPA	SECURITY GUARD	Kannadiga	D	
436	--	OM PRAKASH	SECURITY GUARD	Kannadiga	D	
437	--	PAPPU TIWARI	SECURITY GUARD	Kannadiga	D	
438	--	PARMESHWAR	SECURITY GUARD	Kannadiga	D	
439	--	PRABHU C	SECURITY GUARD	Kannadiga	D	
440	--	RAHUL YADAV	SECURITY GUARD	Kannadiga	D	
441	--	RAM SHETTY	SECURITY GUARD	Kannadiga	D	
442	--	RAMESH	SECURITY GUARD	Kannadiga	D	
443	--	RAMESH K	SECURITY GUARD	Kannadiga	D	
444	--	RAMESH N	SECURITY GUARD	Kannadiga	D	
445	--	RAMESH YADAV	SECURITY GUARD	Kannadiga	D	
446	--	REVANSIDDAPPA	SECURITY GUARD	Kannadiga	D	
447	--	SAIBANNA	SECURITY GUARD	Kannadiga	D	
448	--	SAMPATH KUMAR	SECURITY GUARD	Kannadiga	D	
449	--	SANJAY	SECURITY GUARD	Kannadiga	D	
450	--	SANTOSH B	SECURITY GUARD	Kannadiga	D	
451	--	SANTOSH CHARY	SECURITY GUARD	Kannadiga	D	
452	--	SANTOSH P	SECURITY GUARD	Kannadiga	D	
453	--	SHAMAPPA	SECURITY GUARD	Kannadiga	D	

BRETH



S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
454	--	SHANKAR	SECURITY GUARD	Kannadiga	D	
455	--	SHANKAR P	SECURITY GUARD	Kannadiga	D	
456	--	SHIVA KUMAR	SECURITY GUARD	Kannadiga	D	
457	--	SHIVARAJ	SECURITY GUARD	Kannadiga	D	
458	--	SHIVARAJ B	SECURITY GUARD	Kannadiga	D	
459	--	SHRIKANTH	SECURITY GUARD	Kannadiga	D	
460	--	SIDDARUDHA	SECURITY GUARD	Kannadiga	D	
461	--	SIKINDHAR	SECURITY GUARD	Kannadiga	D	
462	--	SRIMANTH	SECURITY GUARD	Kannadiga	D	
463	--	TULASIRAM	SECURITY GUARD	Kannadiga	D	
464	--	SRIKANTH	SECURITY GUARD	Kannadiga	D	
465	--	V.SRIKANTH	SECURITY GUARD	Kannadiga	D	
466	--	VASANTH KUMAR	SECURITY GUARD	Kannadiga	D	
467	--	VENKAT REDDY	SECURITY GUARD	Kannadiga	D	
468	--	VENKATESH N	SECURITY GUARD	Kannadiga	D	
469	--	VINOD KUMAR	SECURITY GUARD	Kannadiga	D	
470	--	VISHAL POWAR	SECURITY GUARD	Kannadiga	D	
471	--	Raju	Sweeper	Kannadiga	D	
472	--	Ravikumar	Sweeper	Kannadiga	D	
473	--	Ravi Kallur	Sweeper	Kannadiga	D	
474	--	Jagamma	Sweeper	Kannadiga	D	
475	--	Padmavathi	Sweeper	Kannadiga	D	
476	--	Sujata	Sweeper	Kannadiga	D	
477	--	Vijaya Laxmi	Sweeper	Kannadiga	D	
478	--	Rudrappa	Sweeper	Kannadiga	D	
479	--	Devappa	Sweeper	Kannadiga	D	
480	--	JANGAM SIDDAIAH SWAMI	Sweeper	Kannadiga	D	
481	--	Laxmi G	Sweeper	Kannadiga	D	
482	--	Sarojani Devi	Sweeper	Kannadiga	D	
483	--	PRAVEEN KUMAR	Helper	Kannadiga	D	
484	--	KHAJA NAJMUDDIN	Helper	Kannadiga	D	
485	--	MANGALI NARESH	Helper	Kannadiga	D	
486	--	Vinod	Helper	Kannadiga	D	
487	--	Chelka Mahesh Babu	Helper	Kannadiga	D	
488	--	DASTAGIR	Helper	Kannadiga	D	
489	--	DHANRAJ	Helper	Kannadiga	D	
490	--	RIYAZ	Helper	Kannadiga	D	
491	--	NANDI KUMAR	Helper	Kannadiga	D	
492	--	MAHESH PATIL	Helper	Kannadiga	D	
493	--	GONELI ANAND	Helper	Kannadiga	D	
494	--	RAMESH	Helper	Kannadiga	D	
495	--	VEERESHA	Helper	Kannadiga	D	
496	--	REVAN SIDAPPA	Helper	Kannadiga	D	
497	--	DEVENDRAPPA	Helper	Kannadiga	D	
498	--	RAVICHANDRA	Helper	Kannadiga	D	

Breddy



S.No	EMP NO	EMPLOYEE NAME	DESIGNATION	STATE	Category	Remarks
499	--	CHANDRA MOULI	Helper	Kannadiga	D	
500		SATISH KUMAR	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
501		CHANDRAKANTH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
502		RAMESH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
503		ZAKIR HUSSAIN	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
504		SRINIVAS REDDY	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
505		REVANSIDDAPPA	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
506		NARSA REDDY	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
507		JAGANATH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
508		RAGHVENDRA	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
509		PAVAN KUMAR	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
510		MAHESH GOUD	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
511		SRIKANTH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
512		SANGAMESH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
513		SANNI	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
514		NAGESH K	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
515		HANMANATH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
516		GURURAJ	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
517		VAJID	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
518		NAGESH GOUD	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
519		PRASHANTH	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
520		ANIL KUMAR	RAILWAY TRAFFIC CONTROLLER	Kannadiga	D	
521	--	Annapurna	HOUSE KEEPING	Kannadiga	D	
522	--	Asha	HOUSE KEEPING	Kannadiga	D	
523	--	Nagappa Temple	HOUSE KEEPING	Kannadiga	D	
524	--	AROGYAPPA R	Turbine DCS Operator	Kannadiga	D	
525	--	Mr. Srinivas Reddy	Turbine Field Operator	Kannadiga	D	
526	--	MAHESH	Turner	Kannadiga	D	
527	--	Sirajuddin	Tyre Fitter	Kannadiga	D	
528	--	Dev kathe Jeevan Rao	Tyre Fitter	Kannadiga	D	
529	--	Natkar Anil Kumar	Tyre Fitter	Kannadiga	D	
530	--	Rajshekar	W Tank Driver	Kannadiga	D	
531	--	Ragunath	W Tank Driver	Kannadiga	D	
532	--	Maipal	W/Loader Operator	Kannadiga	D	
533	--	Kupendra	W/Loader Operator	Kannadiga	D	
534	--	Bichappa	W/Loader Operator	Kannadiga	D	
535	--	Shrikanth K	W/Loader Operator	Kannadiga	D	
536	--	Jaipal Reddy	W/Loader Operator	Kannadiga	D	
537	--	MALLAPPA	WELDER	Kannadiga	D	
538	--	GOUSH	WELDER	Kannadiga	D	
539	--	MD.ASIF	WELDER	Kannadiga	D	
540	--	Mr. Sreenath Reddy	WELDER	Kannadiga	D	
541	--	Umesh	WELDER	Kannadiga	D	
542	--	Srinivasgoud K	WELDER	Kannadiga	D	

BReddy



Chettinad Cement Corporation Private Limited (Kallur Works & Mine)													
Sangem K & Kallur Villages, Kalaburagi District, Karnataka													
Ambient Air Quality Monitoring- Consolidated Report (October'2025 to March' 2026)													
S.No	Location	PM ₁₀ (µg/m ³)			PM _{2.5} (µg/m ³)			SO ₂ (µg/m ³)			NOx (µg/m ³)		
		Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
1	Factory Area	58.4	68.7	65.2	26.7	33.2	31.2	13.8	17.3	15.5	15.7	19.1	17.2
2	Near CPP	54.1	72.3	63.5	22.3	36.1	30.4	14.3	18.6	16.6	16.0	20.3	18.2
3	Nera ML Area	65.9	72.3	70.4	34.2	38.8	36.0	14.3	17.3	15.3	16.0	18.9	17.1
4	Colony	60.0	67.3	62.7	27.9	35.2	31.0	14.8	17.3	15.7	16.9	19.3	17.7
5	Miryan Village	48.3	57.8	54.6	24.1	29.9	27.2	14.8	17.9	16.8	16.3	19.7	18.4
6	Polkampalli Village	43.0	58.9	51.9	25.1	30.2	27.8	15.2	18.2	16.7	17.5	20.3	19.0
7	Bhaktampalli Village	41.9	54.9	50.1	23.8	28.9	26.2	14.0	17.9	15.7	15.8	21.6	18.8
8	Sangam Village	44.6	60.1	54.1	22.9	32.4	27.3	14.6	16.9	15.8	16.9	19.5	18.4
9	Kallur Village	45.2	54.2	50.6	25.6	29.3	27.8	15.5	18.2	16.9	17.4	19.9	18.7
Limit		100 µg/m ³			60 µg/m ³			80 µg/m ³			80 µg/m ³		

for Chettinad Cement Corporation Private Limited

N Ravi

N Ravi Kumar
Unit Head

Chettinad Cement Corporation Private Limited (Kallur Works & Mine)				
Sangam K & Kallur Villages ,Kalaburagi District, Karnataka				
Noise Level Monitoring- Consolidated Report (October'2025 to March' 2026)				
S.No	Location	UoM	Day	Night
Outside the Premises				
N1	Miryan village	dB(A)	55.3	48.6
N2	Polkampalli village	dB(A)	53.2	45.3
N3	Bhaktampalli village	dB(A)	52.8	43.4
N4	Somalingadhalli village	dB(A)	50.1	42.7
N5	Kallur village	dB(A)	55.6	44.9
Within the Premises				
N6	Core zone ML Area	dB(A)	67.7	54.4
N7	Factry Area	dB(A)	68.3	53.6
N8	Haulage road	dB(A)	59.4	54.2
N9	Loading point	dB(A)	63.9	53.6
N10	Colony-Canteen	dB(A)	52.3	41.6
Permissible Limits of Ambient Noise Levels as per CPCB Guidelines				
			Leq. Limit dB(A)	
			Day	Night
Silence area			60	40
Commerecial area			65	55
Residential area			55	45
Industrial areas			75	70

for Chettinad Cement Corporation Private Limited

N Ravi Kumar
Unit Head

[FORM O]
[See Rule 29F (2) and 29L]

Report of medical examination under rule 29B
(To be issued in triplicate)

Certificate No.

Certified that Mr. Maheshwar Ali
 employed as _____ in _____
 of _____ M/s. _____
 Form B N o. _____ has been examined

for an initial /periodical Medical examination. He appears to be _____ years of age.
 The findings of the examining authority are given in the attached sheet. It is considered
 that Mr _____.

☒ (a)* is medically fit for any employment in mines.

☐ (b)* is suffering from _____ and is medically unfit for

(i) any employment in mine; or

(ii) any employment below ground; or

(iii) any employment or work _____

☐ (c)* is suffering from _____ should get this
 disability cured /controlled* and should be again examined within a period of
 _____ months. He will appear for re-examination with the result
 of test of _____*and the opinion of _____ Specialist
 from _____. He may be permitted / not *permitted to carry o his
 duties during this period.



Signature of the examining authority

Name and designation in Block letters.

Dr. J. NAGARAJU, M.B.B.S.,

Chief Asst. Surgeon (CAS), Medical Officer

Regd. No: 83833

District TB Control Centre

ONGOLE, Prakasam District.

Place :

Date : 25/09/2025

* Delete whatever is not applicable.

* One copy of the certificate shall be handed over to the person concerned and another copy shall be sent to the manager of the mine concerned by registered post ; and the third copy shall be retained by the examining authority.

FORM O [CONTD.]

Report of the examination authority

(to be filled in for every medical examination whether initial or periodical of re-examination or after cure /control of disability), Annexure to Certificate No.: as a result of medical examination on

Identification Mark

Left thumb impression of the candidate

1. General development : ✓ Good / Fair / Poor
2. Height : 172 cms.
3. Weight : 65 Kg.
4. Eyes :
 - (i) Visual acuity – Distant vision (with or without glasses)

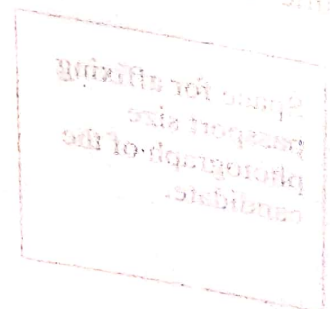
Right Eye (without glasses)	<u>N/9</u>	Right Eye (with glasses)	<u>6/6</u>
Left Eye (without glasses)	<u>N/9</u>	Left Eye (with glasses)	<u>6/6</u>
 - (ii) Any organic diseases of eyes
 - (iii) Night blindness
 - (iv) Colour blindness
 - (v) Squint

(to be tested in special cases) NIL
5. Ears :
 - (i) Hearing : Right ear NIL

Left ear NIL
 - (ii) Any organic disease. NIL
6. Respiratory System : R/S → B/L A/E ⊕

Chest Measurement :

 - (i) After full inspiration 93 ... cms.
 - (ii) After full expiration 88 ... cms.



7 Circulatory System

- a Blood Pressure : 130/80 mm of Hg
- b Pulse : 93 per minute

8 Abdomen

- a Tenderness : Normal
- b Liver : / - not Palpable
- c Spleen : / - not Palpable
- d Tumour : NO

9 Nervous System

- a History of fits or epilepsy : NO
- b Paralysis : NFND
- c Mental health : Normal

10 Locomotor System

- 11 Skin : Normal
- 12 Hernia : / - not Present
- 13 Hydrocele : / - not Present
- 14 Any other abnormality : NO

15 Urine

- a Reaction : Absent
- b Albumin : / - not Present
- c Sugar : / - not Present

16 Skiagram of Chest

- 17 Any other test considered necessary by the examining authority. : NIL

- 18 Any opinion of specialist considered necessary. : NIL

Place:

J. N. N. N.
Signature of the

Examining Authority
Dr. J. NAGARAJU, M.B.B.S.
Civil Asst. Surgeon (CAS), Medical Officer
Regd. No: 83833
District TB Control Centre
ONGOLE, Prakesam District.

**Report of Medical Examination as per the recommendations of
National Safety Conferences in Mines.
(To be used in continuation with Form – O)**

Certificate No.

Name :

Identification Mark :

1. Cardiological Assessment :

Auscultation	S1	<i>Present</i>
	S2	<i>Present</i>
	Additional Sound	
Electrocardiograph (12 Leads) Findings :		<i>Normal</i> / Abnormal

Enclosed E C G — *normal*

2. Neurological Assessment :

Findings	Normal / Abnormal
Superficial Reflexes	<i>u</i>
Deep Reflexes	<i>u</i>
Peripheral Circulation	<i>u</i>
Vibrational Syndromes	<i>u</i>

3. I L O Classification of Chest Radiograph:

Profusion of Pneumoconiotic opacities	Grades	Types
Present / Absent <i>✓</i>		

Enclosed Chest Radiograph

4. Audiometry Findings:

Conduction Type	Left Ear	Right Ear
Ear Conduction	Normal / Abnormal	Normal / Abnormal
Bone Conduction	Normal / Abnormal	Normal / Abnormal

Enclosed Audiometry Report.

5. Pathological / Microbiological Investigations:

Sl. No.	Tests	Findings
1	Blood – TLC, D L C, Hb%, ESR, Platelets	✓ WNL / Abnormal
2	Blood Sugar – Fasting & Post Lunch	✓ WNL / Abnormal
3	Lipid Profile	✓ WNL / Abnormal
4	Blood Urea, Serum Creatinine	✓ WNL / Abnormal
5	Urine Routine	✓ WNL / Abnormal
6	Stool Routine	✓ WNL / Abnormal

Enclosed Investigation Reports.

6. Special Tests for Man exposure:

Behavioral Disturbances		Present / Not Present ✓
Neurological Disturbances	Speech Defect	Present / Not Present ✓
	Tremor	Present / Not Present ✓
	Adiadocokinesia	Present / Not Present ✓
	Emotional Changes	Present / Not Present ✓

7. Any other Special Test Required : *not Required*

Signature of the Examination Authority

Dr. J. NAGARAJU, M.B.B.S.,

OMI Asst Surgeon (CAS), Medical Officer

Regd. No: 83833

District TB Control Centre

ONGOLE, Prakasam District.

Report of Medical Examination under Mines Rule 29 B
(To be used in continuation with Form-O)

Certificate No.

Name :

Identification Mark :

Result of Lung Function Test (Spirometry)

Parameters	Predicted Value	Performed Value	% of Predicted
Forced Vital Capacity(FEV)	02.84	02.65	093
Forced Vital Capacity 1 (FEV)	02.33	02.46	106
FEV1 / FVC	82.04	92.83	113
Peak Expiratory Flow	07.19	04.35	061

Spirometry Report Enclosed

Normal

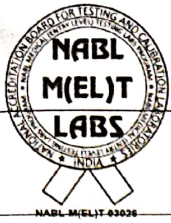
Signature of the Examination Authority

Dr.J. NAGARAJU, M.B.B.S.

Civil Asst. Surgeon(CAS), Medical Officer

Regd.No: 83833

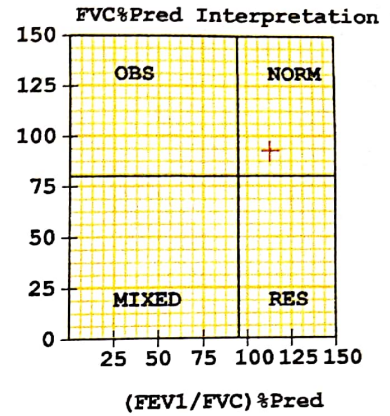
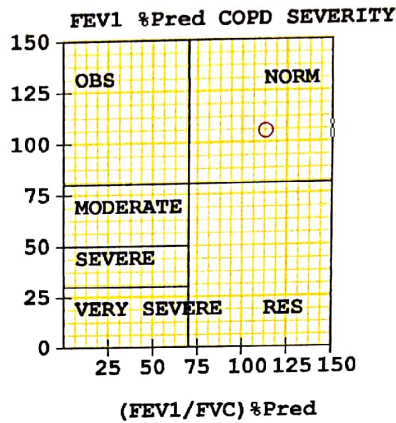
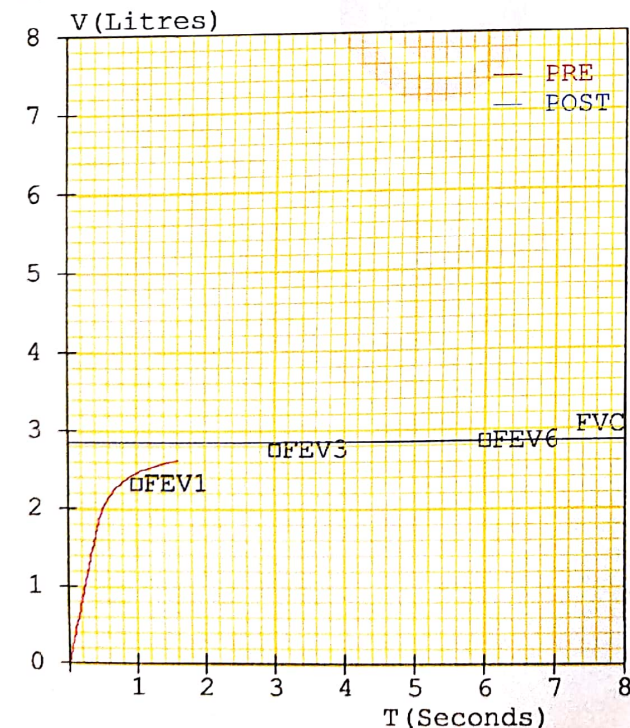
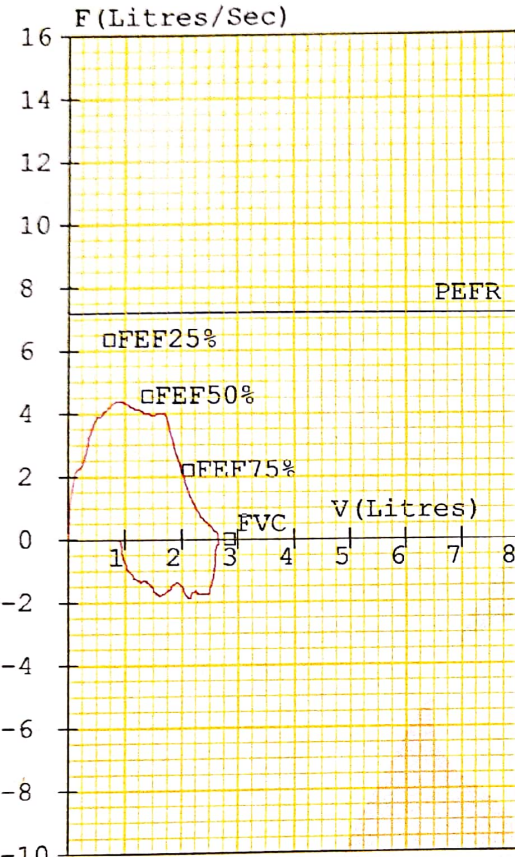
District TB Control Centre
ONGOLE, Prakasam District.



Patient: MAHETAB ALI
Refd. By:
Pred. Eqns: RECORDERS
Date : 25-Sep-2025 10:56 AM

Age : 40 Yrs
Height : 172 Cms
Weight : 65 Kgs
ID : 5392

Gender : Male
Smoker : No
Eth. Corr: 80
Temp :



FVC Results

Parameter		Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	02.84	02.65	093	-----	---	---
FEV1	(L)	02.33	02.46	106	-----	---	---
FEV1/FVC	(%)	82.04	92.83	113	-----	---	---
FEF25-75	(L/s)	03.18	03.78	119	-----	---	---
PEFR	(L/s)	07.19	04.35	061	-----	---	---
FIVC	(L)	-----	01.74	---	-----	---	---
FEV.5	(L)	-----	01.99	---	-----	---	---
FEV3	(L)	02.75	02.65	096	-----	---	---
PIFR	(L/s)	-----	01.87	---	-----	---	---
FEF75-85	(L/s)	-----	01.40	---	-----	---	---
FEF.2-1.2	(L/s)	05.59	03.66	065	-----	---	---
FEF 25%	(L/s)	06.36	04.06	064	-----	---	---
FEF 50%	(L/s)	04.54	04.00	088	-----	---	---
FEF 75%	(L/s)	02.20	02.27	103	-----	---	---
FEV.5/FVC	(%)	-----	75.09	---	-----	---	---
FEV3/FVC	(%)	96.83	100.00	103	-----	---	---
FET	(Sec)	-----	01.63	---	-----	---	---
ExptTime	(Sec)	-----	00.20	---	-----	---	---
Lung Age	(Yrs)	040	038	095	-----	---	---
FEV6	(L)	02.84	-----	---	-----	---	---
FIF25%	(L/s)	-----	01.24	---	-----	---	---
FIF50%	(L/s)	-----	00.24	---	-----	---	---
FIF75%	(L/s)	-----	01.66	---	-----	---	---

Pre Test COPD Severity

Test within normal limits



NAME	MAHATEB ALI	SEX	MALE
AGE	40	DATE	25-09-2025
EMP ID	5392	PHONE	-

EYE EXAMINATION REPORT

Eye lids : NORMAL
Conjunctiva : NORMAL
Cornea : NORMAL
Pupil : NORMAL
Colour vision : NORMAL



		WITHOUT GLASS	WITH GLASS
Distance Vision	RIGHT	6/6	-
	LEFT	6/6	-
Near Vision	RIGHT	N/9	N/6
	LEFT	N/9	N/6

Subjective Refraction:

	SPH	CYL	AXIS	ADD	VISION
RIGHT	-	-	-	+1.00	6/6
LEFT	-	-	-	+1.00	6/6

Impression : Visual acuity Normal


S KRISHNA MURTHY
REG NO.003757
Signature of the
Ophthalmic Assistant

Address : Door No. 20-7-86, Revenue Ward No 4, Sundraih Bhavan Road, Ongole, Praskasam, Andhra Pradesh, 523002.



91+77995 57669, 98662 79831



info@maxonhealth.in

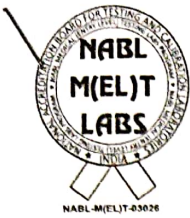


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ANDHRA PRADESH, TELANGANA, TAMILNADU & KARNATAKA



Scanned with OKEN Scanner



Patient Name	: MR. MAHEBAB ALI	Registered Time	: 25/09/2025, 07:25 AM
Age/Gender	: 40 years / Male	Reported Time	: 27/09/2025, 06:29 PM
UHID/MR No	: 5392	Client Name	: DIRECT
Lab ID	: 30147	Sample Id	 006226925

Test Description	Result	Reference Range	Unit(s)
------------------	--------	-----------------	---------

Complete Blood Picture (CBP)

Hemoglobin (Hb%)	13.1	11.0 - 16.0	gm/dL
TOTAL RBC Count	4.08	3.50 - 5.50	millions/cumm
Packed Cell Volume (PCV)	39	37.0 - 54.0	%
Mean Cell Volume (MCV)	95.6	80.0 - 100.0	fL
Mean Cell Haemoglobin (MCH)	32.1	27.0 - 34.0	pg
Mean Corpuscular Hb Conc. (MCHC)	33.6	32.0 - 36.0	gm/dL
Red Cell Distribution Width (RDW)	15.8	11.0 - 16.0	%
Total Leucocytes (WBC) Count	6700	4000-10000	cell/cu.mm

DIFFERENTIAL COUNT

Neutrophils	52	40.0 - 80.0	%
Lymphocytes	38	20.0 - 40.0	%
Monocytes	06	3.0 - 15.0	%
Eosinophils	04	2.0 - 8.0	%
Basophils	0	0.0 - 1.0	%
Platelet count	311000	100000 - 300000	cells/cumm
Mean Platelet Volume (MPV)	9.5	6.5 - 12.0	fL
PCT	0.29	0.108 - 0.282	%

Glucose - Fasting & PBBS

Glucose Fasting* Method : Plasma, Hexokinase	91.26	Normal: 70-100 Impaired Fasting Glucose (IFG): 100-125 Diabetes Mellitus: >= 126	mg/dL
Blood Glucose-Post Prandial* Method : Plasma - P, Hexokinase	116.83	80 - 130	mg/dL



Patient Name	: MR. MAHEBAB ALI	Registered Time	: 25/09/2025, 07:25 AM
Age/Gender	: 40 years / Male	Reported Time	: 27/09/2025, 06:29 PM
UHID/MR No	: 5392	Client Name	: DIRECT
Lab ID	: 30147	Sample Id	 006226925

Test Description	Result	Reference Range	Unit(s)
------------------	--------	-----------------	---------

Lipid Profile - (Sample Type : Serum)

Cholesterol-Total Method : Serum, Cholesterol oxidase esterase, peroxidase	146	Desirable: 140 - 250 Borderline High: 250 - 300 High: > 300	mg/dL
Triglycerides Method : Serum, Enzymatic, endpoint	158	Normal: 35 - 170 Borderline High: 170 - 199 High: 200-499 Very High: >= 500	mg/dL
Cholesterol-HDL Direct Method : Serum, Direct measure-PEG	46	Normal: > 40 Major Heart Risk: < 40	mg/dL
LDL Cholesterol Method : Serum	68.40	Optimal: < 100 Near optimal/above optimal: 100-129 Borderline high: 130-159 High: 160-189 Very High: >= 190	mg/dL
Non - HDL Cholesterol, Serum Method : Calculated	100	Desirable: < 130 mg/dL Borderline High: 130-159mg/dL High: 160-189 mg/dL Very High: > or = 190 mg/dL	mg/dL
VLDL Cholesterol Method : Calculated	31.60	6 - 38	mg/dL
CHOL/HDL RATIO	3.17	3.5 - 5.0	ratio
LDL/HDL RATIO Method : Calculated	1.49	Desirable / low risk - 0.5 -3.0 Low/ Moderate risk - 3.0- 6.0 Elevated / High risk - > 6.0	ratio
HDL/LDL RATIO Method : Calculated	0.67	Desirable / low risk - 0.5 -3.0 Low/ Moderate risk - 3.0- 6.0 Elevated / High risk - > 6.0	ratio

Note: 8-10 hours fasting sample is required.

Creatinine



Patient Name	: MR. MAHEBAB ALI	Registered Time	: 25/09/2025, 07:25 AM
Age/Gender	: 40 years / Male	Reported Time	: 27/09/2025, 06:29 PM
UHID/MR No	: 5392	Client Name	: DIRECT
Lab ID	: 30147	Sample Id	 006226925

Test Description	Result	Reference Range	Unit(s)
------------------	--------	-----------------	---------

Creatinine Method : Serum, Jaffe	0.9	0.6 - 1.4	mg/dL
Interpretation: Useful in the diagnosis of renal insufficiency and is more specific and sensitive indicator of renal disease than of BUN. Use of simultaneously BUN and creatinine levels provide more information in the diagnosis of renal insufficiency.			

Urea Method : Uricase	24.76	13 - 45	mg/dL
--------------------------	-------	---------	-------

BLOOD GROUP (ABO & Rh Type)

Blood Group Method : Forward and Reverse By Tube Method	"B"
RH Factor	Positive
Methodology This is done by forward and reverse grouping by tube Agglutination method.	

COMPLETE URINE EXAMINATION

Volume	20		ml
Colour	Pale Yellow	Pale Yellow	
Transparency (Appearance)	Clear	Clear	
Reaction (pH)	6.0	5.0 - 9.0	
Specific Gravity	1.015	1.000 - 1.030	
Chemical Examination Urine			
Urine Glucose (sugar)	Absent	Absent	
Urine Protein (Albumin)	Absent	Absent	
Urine Ketones (Acetone)	Absent	Absent	
Blood	Absent	Absent	
Nitrite	Absent	Absent	



Patient Name : MR. MAHEBAB ALI	Registered Time : 25/09/2025, 07:25 AM
Age/Gender : 40 years / Male	Reported Time : 27/09/2025, 06:29 PM
UHID/MR No : 5392	Client Name : DIRECT
Lab ID : 30147	Sample Id :  006226925

Test Description	Result	Reference Range	Unit(s)
------------------	--------	-----------------	---------

Microscopic Examination Urine			
Pus Cells (WBCs)	2-3	0 - 5	/hpf
Epithelial Cells	3-4	0 - 4	/hpf
Red blood Cells	Absent	Absent	/hpf
Crystals	Absent	Absent	
Cast	Absent	Absent	
Others	Absent	Absent	
Bacteria	Absent	Absent	

DISCLAIMER: INTERPRETATION IS FOR PATIENT EDUCATION ONLY AND NOT A FINAL DIAGNOSIS. PLEASE CORRELATE CLINICALLY.

END OF REPORT


P.Suresh (M.Sc)
Microbiologist


Dr.P.Revathi MD
Pathologist

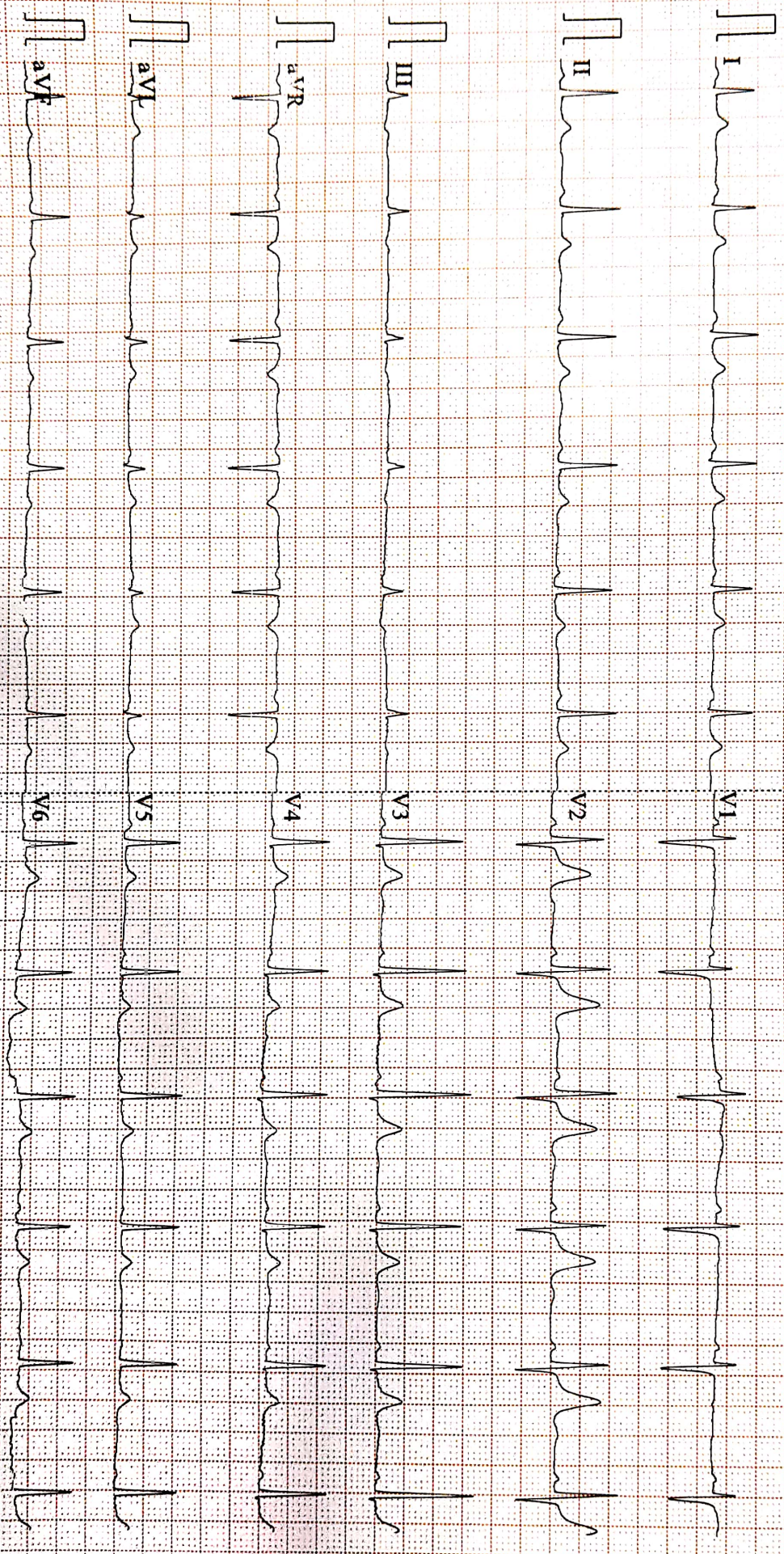


25-09-2025 11:05:32 AM
ID: 5392
MAHETAB ALI
Male 40 Years

HR	: 69	bpm
P	: 95	ms
PR	: 132	ms
QRS	: 77	ms
QT/QTc	: 363/390	ms
P/QRS/T	: 26/48/24	°
RV5/SV1	: 1.035/0.685	mV

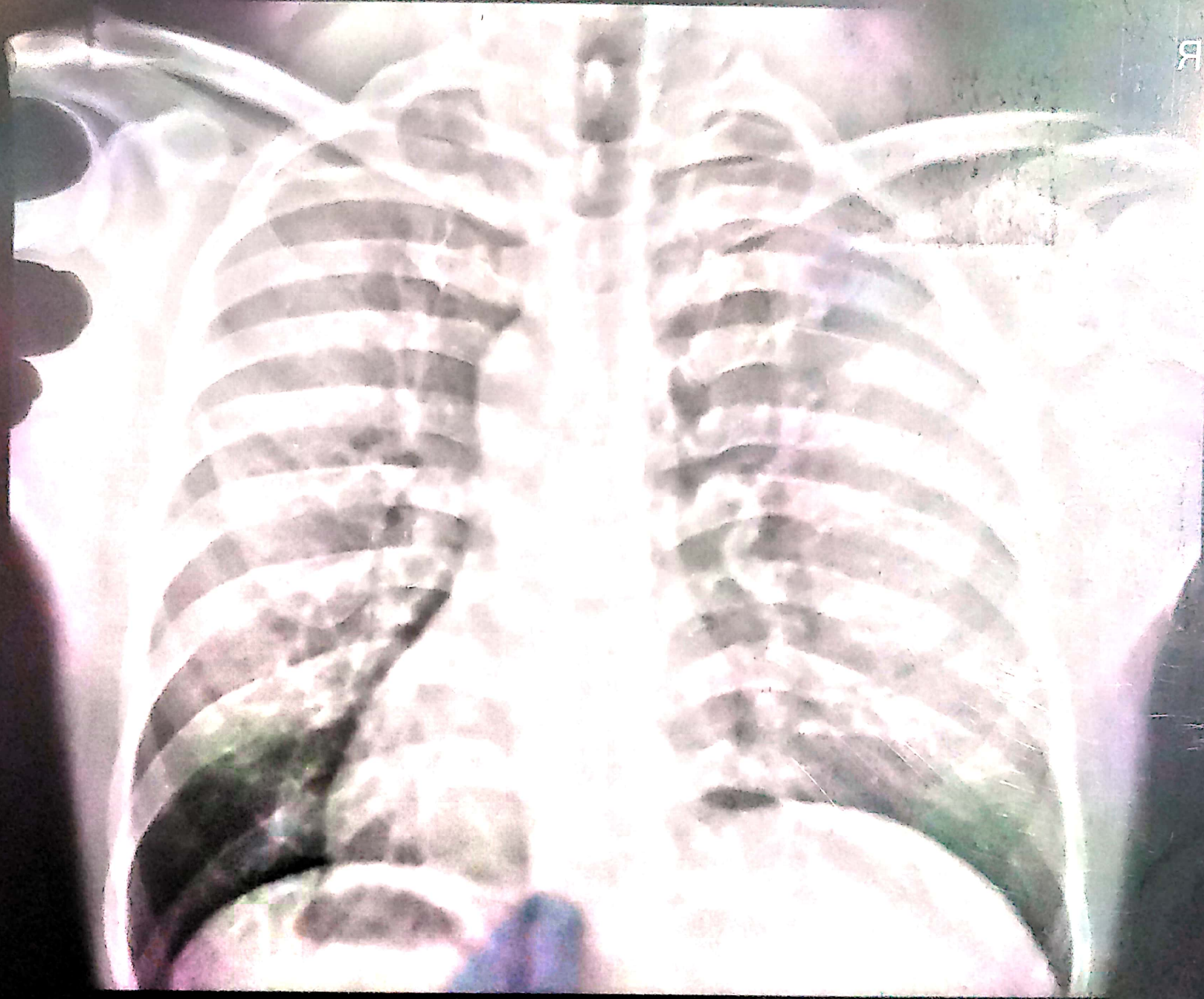
Diagnosis Information:

Report Confirmed by:



0.5-25mm/sec Atrial Lead 10mm/mV V1-V6 25mm/sec V1-V6 MAYYOUNG HEALTHCARE

R



MAXON HEALTH CARE
WHEATB VLT 40W 2305 CHEST PA 22-09-2022 11:02

Patient Name	MR MAHEBAB ALI		
Age / Gender	40 years/Male	Date	26-09-2025
Ref Dr.		Patient ID	5392

RADIOGRAPH OF CHEST P.A VIEW

- Heart size and contour normal.
- Trachea in the midline, No Mediastinal shift.
- Both Hila size Shape and Density normal.
- Both lung fields are clear.
- Both CP angles clear.
- Bony cage and soft tissue planes normal.

IMPRESSION: NORMAL STUDY.

Dr. I N Prakash

Dr. I N PRAKASH (MD Radiology)
Consultant radiologist

This is a professional opinion. Not for medico legal purpose. Kindly discuss if necessary.

Address : Door No. 20-7-86, Revenue Ward No 4, Sundraih Bhavan Road, Ongole, Prakasam, Andhra Pradesh, 523002.

☎ 91-77995 57669, 98662 79831

✉ info@maxonhealth.in

🌐 www.maxonhealth.in

ANDHRA PRADESH, TELANGANA, TAMILNADU & KARNATAKA

Annexure-15			
Chettinad Cement Corporation Private Limited			
Environmental Management Plan Expenses			
SI No	Particulars	Capital expenditure in Lakhs	Recurring expenditure FY2025-2026 in Lakhs
1	Pollution control equipment		
a	Air pollution control Devices (Baghouse, Bag filter, ESP)	6775	21
d	ETP	19	6
c	STP	24	51
2	CAAQMS	120	6
3	CEMS (Stack Online analysers)	116	9
4	Road Sweeping machine	90	67
5	Solar Power Plant	3737	111
6	Flood water drain	500	2
7	Environment monitoring (3rd party)	-	8
8	Greenbelt development	166	15
9	Dust suppression -Water sprinklers/Tanker	53	23
10	Solid waste Management (Collection & Disposal)	4	13
11	Environment awareness and training		1
12	Garland drain & retaining wall	5	1
13	Rainwater harvesting	10	1
14	Piezometer (including Maintenance)	4	0.5
15	Alternative fuel feeding (Solid & Liquid)	2519	30
16	House keeping	-	57
17	Noise Pollution control (acoustic Enclose)	10	2
18	Covered sheds	5457	-
	Total	19609	425

Annexure-16



Annexure-16

← → ↻

🔒 https://airquality.cpcb.gov.in/industrial/#/p/stationStatus

☆

Bridgethings Dashboa...

CWP

http://192.0.200.150/P...

EAM

Legatrix

Hris2

Zimbra

https://glens.glensser...

SAP Logon-Live

CPCB OCEMS PORTAL

» Other Bookmarks

CPCB

CPCB Industrial Ambient Air Quality Management | CAAQMS

kallur@chettinadce...

Chettinad cement

Dashboard

Station Details

Reports

Station Status

Select Columns

× Station Name

× Station Id

× Industry

× Category

× Status

× State

CSV

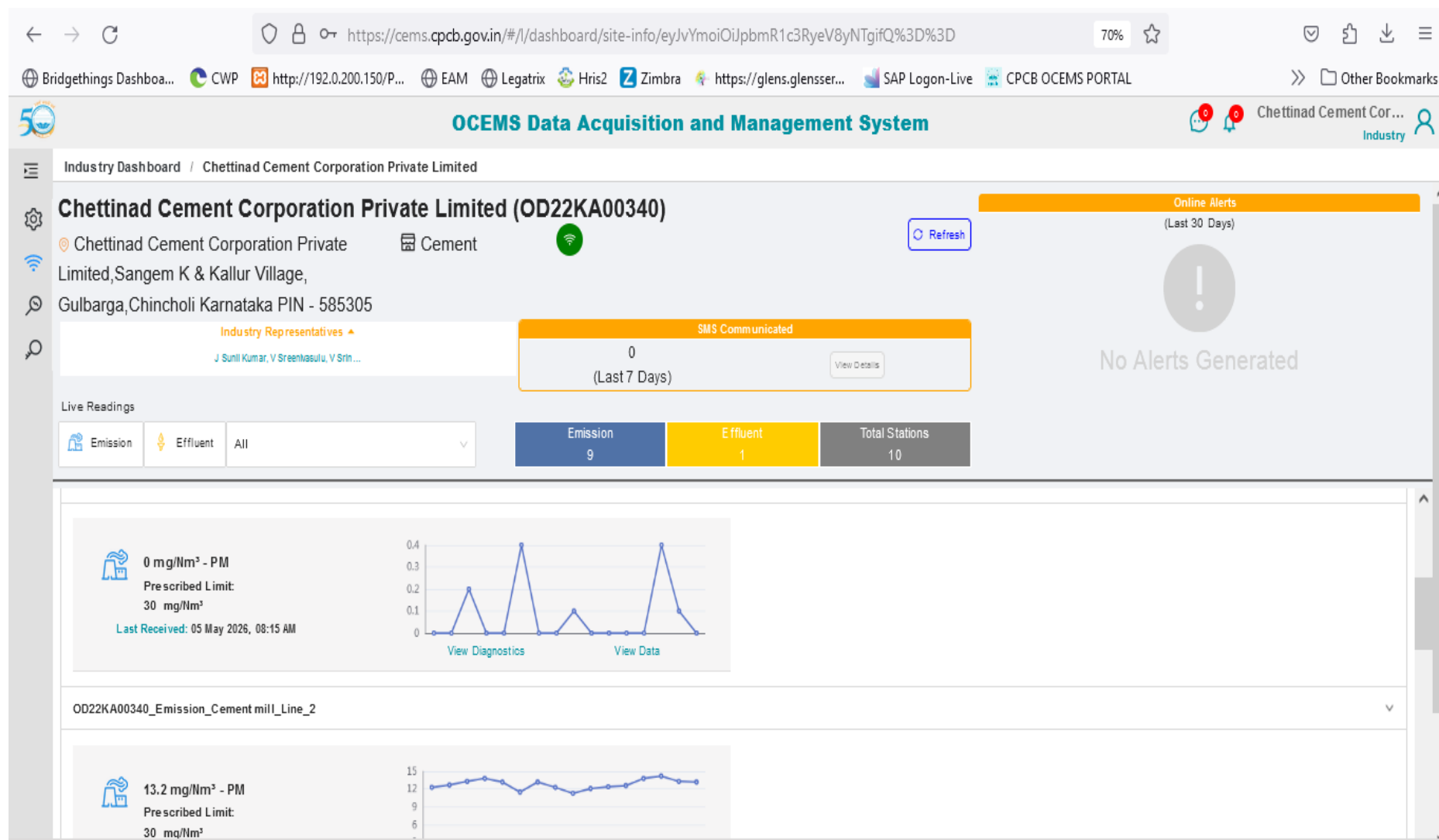
Q

Search...

Sl No.	Station Name	Station Id	Industry	Category	Status	State	District	Station Type	Area Type	Date Of Integration	Last Datapoint	
	Search Stati	Search Stati	Search Indu:	Search Cate	Search Stati	Search State	Search Distr	Search Stati	Search Area	Search Date	Search Last	
1	Chettinad cement_kallur_2_Near Crusher	1000532	Chettinad cement	Cement	Live	Karnataka	Kalaburagi (Gulbarga)	CAAQMS	Rural Area	13-Jan-2024 22:37:59	05-May-2026 08:15:00	
2	Chettinad cement_kallur_1_Near Cement mill	1000531	Chettinad cement	Cement	Live	Karnataka	Kalaburagi (Gulbarga)	CAAQMS	Rural Area	13-Jan-2024 22:37:51	05-May-2026 08:15:00	

Total records: 2

Annexure-16



Chettinad/KW/EC/2015-1

Date: 04.11.2015

To



Annexure-17

The Director

Ministry of Environment and Forests
Regional Office, Southern Zone
Kendriya Sadan , 4th Floor, F- Wing
II Block, Koramangala
Bangalore – 560 086

Dear Sir

**Sub: News Paper advertisement of M/s Chettinad Cement Corporation Limited,
Kallur Works, Environmental Clearance from MoEF , General Condition –
Point No: XIII.**

**Ref: MoEF Environmental Clearance No : F.N.J-11011/57/2011-IA-II(I) dated
20th Oct 2015**

This has reference to the Environmental Clearance issued to us.

In compliance with above clearance vide under General conditions No: XIII , we have advertised the Environmental Clearance information in the Local language i.e. Kannada in '**Samyuktha Karnataka**' News paper on 04.11.2015 and in '**The New Indian Express**' News paper on 04.11.2015 in English.

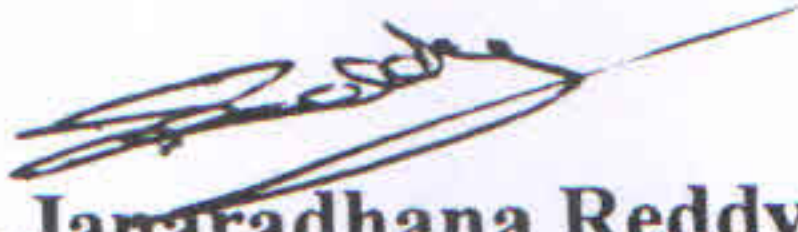
The photocopies of the two advertisements are enclosed for your reference.

Submitted for your kind information and records.

Thanking you,

Yours sincerely,

Chettinad Cement Corporation Ltd.,


C. Janaradhana Reddy,
Joint President (W)

Encl: a/a

CC: Environmental Officer
Regional office,
Karnataka State Pollution Control Board,
Plot No.12/2, Sy.No.19/P,
Mansafdar Layout, M.G. Road,
Santraswadi, Kalaburagi - 585 101

Chettinad Cement Corporation Limited
Kallur Works, Sangem K
Garagappalli Post, Chandapur (SO)
Chincholi (TK), Gulbarga (DT)
Karnataka, Pin - 585 305, India
T +91 8475 273029 F +91 8475 273019
E kallur@chettinadcement.com

HO
4th Floor, Rani Seethai Hall Building
603, Anna Salai, Chennai 600 006
Tamilnadu, India
T +91 44 2829 2727, 4214 9955
F +91 44 2829 1558

E info@chettinadcement.com
www.chettinadcement.com

The New Indian Express-Bengaluru,

16 04 NOVEMBER 2015

Chettinad Cement Corporation Limited

Public Notice

This is to inform the public that the Ministry of Environment, Forests and Climate Change (MoEF & CC), Government of India, New Delhi has accorded Environmental Clearance (EC) to Chettinad Cement Corporation Limited for the proposed expansion of Integrated Cement Plant Capacity from 2.5 to 8.25 MTPA, Power Generation using Waste Heat Recovery Boiler from 7 to 27 MW and the Captive Power Plant Capacity from 30 to 160 MW within the existing premises at Sangem & Kallur Villages, Chincholi Taluk, Gulbarga District, Karnataka State under Environment Impact Assessment Notification 2006 vide its Letter F.N. J- 11011/57/2011 IA.II (I) dated 20th Oct 2015. The copy of the EC letter is available at Karnataka Pollution Control Board and in the MoEF & CC website, <http://envfor.nic.in>.

Joint President

Date : 04.11.2015

Place : Sangem & Kallur

Chettinad Cement Corporation Limited

ಚಿಟ್ಟನಾಡ ಸಿಮೆಂಟ್ ಕಾರ್ಪೊರೇಷನ್ ಲಿಮಿಟೆಡ್

ಸಾರ್ವಜನಿಕ ನೋಟಿಸು

ಈ ನೋಟಿಸಿನ ಮೂಲಕ ಸಾರ್ವಜನಿಕರಿಗೆ ಸೂಚಿಸುವುದೇನೆಂದರೆ ಭಾರತ ಸರ್ಕಾರದ ಪರಿಸರ, ಅರಣ್ಯ ಮತ್ತು ಹವಾಮಾನ ಬದಲಾವಣೆ (MOEF & CC) ಸಚಿವಾಲಯ ಭಾರತ ಸರ್ಕಾರ ಹೊಸದೆಹಲಿ ರವರು, ಚಿಟ್ಟನಾಡ ಸಿಮೆಂಟ್ ಕಾರ್ಪೊರೇಷನ್ ಲಿಮಿಟೆಡ್‌ನ ಪ್ರಸ್ತಾವನೆಯಂತೆ ಸಿಮೆಂಟ್ ಸ್ಥಾವರದ ಪ್ರತಿವರ್ಷದ ಉತ್ಪಾದನಾ ಸಾಮರ್ಥ್ಯವನ್ನು 2.5 ರಿಂದ 8.25 MTPA ಹೆಚ್ಚಿಸಲು ಹಾಗೂ ಶಕ್ತಿ ಉತ್ಪಾದನೆ ಬಳಕೆಯ ನಿರುಪಯುಕ್ತ ವಿದ್ಯುತ್ ವನಶ್ಚೇತನ ಕುಲುವೆ ವಿದ್ಯುತ್ ಉತ್ಪಾದನೆಯನ್ನು 7 ರಿಂದ 27 ಮೆಫಾ ವ್ಯಾಟ್‌ಗೆ ಹೆಚ್ಚಿಸಲು ಮತ್ತು ಈಗಾಗಲೇ ಕಾಪಟೀವ ವಿದ್ಯುತ್ (ಪವರ್) ಘಟಕದ ಸಾಮರ್ಥ್ಯವನ್ನು 30 ರಿಂದ 160 ಮೆಫಾ ವ್ಯಾಟ್‌ಗೆ ಹೆಚ್ಚಿಸಲು ಈಗಿದ್ದ ಈಗ ಸದ್ಯ ಸ್ಥಾಪಿಸಲಾದ ಘಟಕದ ಆವರದಲ್ಲಿ ಗ್ರಾಮ ಸಂಗಮ ಮತ್ತು ಕಲ್ಲೂರ ಗ್ರಾಮ ಜಿಂಜೋಳಿ ತಾಲೂಕಾ ಗುಲಬರ್ಗಾ, ಕರ್ನಾಟಕ ರಾಜ್ಯದ ವ್ಯಾಪ್ತಿಗೆ ಬರುವ ಪರಿಸರ ಪರಿಸ್ಥಿತಿ ಸೂಚನಾ ಪತ್ರ ಸಂಖ್ಯೆ: 2006 ಪತ್ರ ಸಂಖ್ಯೆ: F.N.J-11011/57/2011-IA.II(I) ದಿನಾಂಕ: 20-10-2015. ಈ ಪ್ರಕ್ರಿಯೆಯನ್ನು ಕರ್ನಾಟಕ ಪರಿಸರ ನಿಯಂತ್ರಣ ಮಂಡಳಿ ಮತ್ತು ಭಾರತ ಸರ್ಕಾರದ ಪರಿಸರ, ಅರಣ್ಯ ಮತ್ತು ಹವಾಮಾನ ಬದಲಾವಣೆ (MOEF&CC) ಸಚಿವಾಲಯ ವೆಬ್‌ಸೈಟ್ <http://envfor.nic.in> ರಲ್ಲಿ ನೋಡಬಹುದು.

ದಿನಾಂಕ: 04-11-2015

ಸ್ಥಳ: ಸಂಗಮ & ಕಲ್ಲೂರ

ಸಹ ಅಧ್ಯಕ್ಷರು

ಚಿಟ್ಟನಾಡ ಸಿಮೆಂಟ್ ಕಾರ್ಪೊರೇಷನ್ ಲಿಮಿಟೆಡ್



Ref: CCCPL/KAL/ENV/2021-22/01

Date: 28.01.2022

To
The Environmental officer,
Karnataka State Pollution Control Board,
Plot No 12/2, Sy.No 19/P, Mansafdar Layout,
MG Road, Santraswadi,
Kalaburagi- 585 101.

Subject: Intimation for Commencement of Construction of Expansion Project.

Ref: No.: 1. EC vide letter no. J-11011/57/2011-IA-II (I) dated 20th Oct., 2015.
2. EC vide letter no. J-11015/29/2011-IA-II (M) dated 8th March 2016.

Dear Sir,

With reference to the above subject, we would like to inform you that the project development and construction activities for the Line-2 expansion project will commence from 01.02.2022.

The expansion project includes enhancement of Cement capacity from 2.5 MTPA to 5.9 MTPA, Waste Heat Recovery Boiler (WHRB) from 7 MW to 27 MW, and Captive Power Plant (CPP) from 30 MW.

This is for your kind perusal and consideration.

For Chettinad Cement Corporation Pvt Ltd

R Nithianandan
AGM-Environment

Copy to: 1. The Member Secretary, Karnataka State Pollution Control Board, #4th & 5th Floor, Parisara Bhavan, Church Street, Bangalore, Pin-560001.
2. Addl. Principal Chief Conservator of Forest (C) Ministry of Env., Forest and Climate Change Regional Office (SZ), Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore – 560034.
3. Member Secretary Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi- 110032.

Ref: CCCPL/KAL/ENV/2024-25/01

Date: 02.07.2024

To
The Environmental officer,
Karnataka State Pollution Control Board,
Plot No 12/2, Sy.No 19/P, Mansafdar Layout,
MG Road, Santraswadi,
Kalaburagi- 585 101.

Subject: Intimation for Commissioning of Line-2 Kiln (consent capacity of Clinker 3.2 MTPA, Cement-3.4)

Dear Sir,

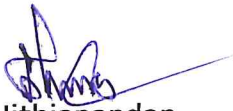
With reference to the above subject, we would like to inform you that we have received approval from the KSPCB Board for operation of the Line-2 kiln vide Consent No. AW-343984 dated 27.06.2024.

This letter is submitted as a formal intimation regarding the proposed installation and commissioning of the new kiln. We kindly request your good office to take the above information on record.

This is for your kind perusal and consideration.

Thanking you

For Chettinad Cement Corporation Pvt Ltd



R Nithianandan
AGM- Environment

Copy to: 1. The Member Secretary, Karnataka State Pollution Control Board, #4th & 5th Floor, Parisara Bhavan, Church Street, Bangalore, Pin-560001.
2. Addl. Principal Chief Conservator of Forest (C) Ministry of Env., Forest and Climate Change Regional Office (SZ), Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore – 560034.
3. Member Secretary Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi- 110032.