



JCL
JANKI CORP LIMITED

Date: 15.11.2025

To,
The Environmental Officer,
Regional Office - Bellary,
Karnataka State Pollution Control Board,
Survey No. 597 P, Ward No. 25,
4th Main, Near Dr. Vishnuvardhana Park,
Kuvempunagara, Ballari - 583104

Sub: Submission of six-monthly compliance report to the conditions of Environmental clearance (EC).

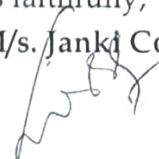
Ref: EC with File No. IA-J-11011/576/2009-IA-II (I) dated 02.01.2025

Respected Sir,

With respect to the above subject and reference, Ministry of Environment, Forest and Climate Change has issued Environmental Clearance for "Expansion of steel plant by increasing the production capacity of sponge iron from 4,10,000 TPA to 4,46,000 TPA, pellet from 6,00,000 TPA to 7,20,000 TPA and establishment of ferro alloy plant 6 x 18 MVA producing ferro silicon - 39,600 TPA or silico manganese - 79,200 TPA or ferro manganese - 1,08,900 TPA or ferro chrome - 91,000 TPA by "M/s. JANKI CORP LIMITED", located at Sidiginamola Village, Rupanagudi Hobli, Bellary Taluk, Bellary District, Karnataka. In this regard we are submitting six monthly compliance report along with Annexures for the period of April to September 2025.

Kindly consider and acknowledge the same.

Thanking you,
Yours faithfully,
For M/s. Janki Corp Limited.


Narahari Gunapati
(Authorized Signatory)



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

Proposal No	IA/KA/IND1/493460/2024
Compliance ID	466297378
Compliance Number(For Tracking)	EC/COMPLIANCE/466297378/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	19-11-2025
RO/SRO Name	Shri S Senthil Kumar
RO/SRO Email	jk083.ifs@nic.in
State	KARNATAKA
RO/SRO Office Address	Integrated Regional Offices, Bengaluru

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

Date: 15-11-2025

To,
Additional Principal Chief Conservator of Forests (C),
Ministry of Environment and Forests and Climate Change,
Regional Office (Southern Zone),
Kendriya Sadan, 4th Floor, E & F Wings,
17th Main Road, Koramangala II Block,
Bengaluru - 560 034

Sub: Submission of six-monthly compliance report on the conditions of
Environmental clearance (EC).

Ref: EC with File No. J-11011/576/2009-IA-II (I) dated 2nd January 2025

Respected Sir,

With respect to the above subject and reference, State Environmental Impact Assessment Authority, Karnataka has issued Environmental Clearance for "Expansion of steel plant by increasing the production capacity of sponge iron from 4,10,000 TPA to 4,46,000 TPA, pellet from 6,00,000 TPA to 7,20,000 TPA and establishment of ferro alloy plant 6 x 18 MVA producing ferro silicon - 39,600 TPA or silico manganese - 79,200 TPA or ferro manganese - 1,08,900 TPA or ferro chrome - 91,000 TPA by M/s. JANKI CORP LIMITED", located at Sidiginamola Village, Rupanagudi Hobli, Bellary Taluk, Bellary District, Karnataka. In this regard we are submitting six monthly compliance report along with Annexures for the period of **April to September 2025.**

Kindly consider and acknowledge the same.

Thanking you,
Yours faithfully,
For M/s. Janki Corp Limited.



Narahari Gunapati
(Authorized Signatory)

EC COPY



File No: IA-J-11011/576/2009-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
IA Division



Date **02/01/2025**



To,

M/s. JANKI CORP LIMITED
DOOR NO 77, WARD NO 22, 2ND CROSS LEFT KAPPAGAL ROAD, BALLARI, KARNATAKA,
NEAR HDFC BANK, 583101
E-mail: narahari@jcl.co.in

Subject: Expansion of steel plant by increasing the production capacity of sponge iron from 4,10,000 TPA to 4,46,000 TPA, pellet from 6,00,000 TPA to 7,20,000 TPA and establishment of ferro alloy plant 6 x 18 MVA producing ferro silicon – 39,600 TPA or silico manganese – 79,200 TPA or ferro manganese – 1,08,900 TPA or ferro chrome – 91,000 TPA by M/s. JANKI CORP LIMITED, located at Sidiginamola Village, Rupanagudi Hobli, Bellary Taluk, Bellary District, Karnataka- Grant of EC-Reg.

Sir/Madam,

This is in reference to your application submitted to MoEF&CC vide proposal number IA/KA/IND1/493460/2024 dated 19/10/2024 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC24A1005KA5245753N
(ii) File No.	IA-J-11011/576/2009-IA-II(I)
(iii) Clearance Type	Fresh EC
(iv) Category	A
(v) Project/Activity Included Schedule No.	3(a) Metallurgical Industries (ferrous and non ferrous)
(vi) Sector	Industrial Projects - 1
(vii) Name of Project	Expansion of Steel Plant by M/s. Janki Corp Limited
(viii) Name of Company/Organization	JANKI CORP LIMITED
(ix) Location of Project (District, State)	BALLARI, KARNATAKA
(x) Issuing Authority	MoEF&CC
(xi) Applicability of General Conditions as per EIA Notification, 2006	No

3. The proposed project activity is listed at schedule no. 3(a) Metallurgical Industries (ferrous & non-ferrous), 2(b) Mineral Beneficiation and 1(d) Thermal Power Plants under Category “A” of the schedule of the EIA Notification, 2006 and appraised at Central Level.
4. The instant proposal is considered in 68th EAC Meeting held during 5th – 6th November, 2024, wherein after detailed deliberations, the committee recommended the proposal for grant of Environment Clearance under the provisions of EIA Notification, 2006 subject to the stipulation of specific conditions and general conditions. The EAC proceedings of the said meeting can be seen using the following web link: at <https://parivesh.nic.in>.
5. The details of the proposal are as per the EIA/EMP report submitted by the proponent. The salient features of the proposal as presented during the above-mentioned meetings of EAC (Industry 1 Sector) are at **Annexure-II**.
6. The Unit configuration and capacity of the proposed project is at **Annexure-III**.
7. The EAC, in its 68th EAC Meeting held during 5th – 6th November, 2024, inter-alia, deliberated the following:
- The instant proposal is for expansion of steel plants by increasing the production capacity of Sponge Iron from 4,10,000 TPA to 4,46,000 TPA, Pellet from 6,00,000 TPA to 7,20,000 TPA within the existing industrial premises and also the industry is proposing to install Ferro Alloy Plant - 6 X 18 MVA consisting manufacturing of Ferro Silicon - 39,600 TPA or Silico Manganese - 79,200 TPA or Ferro Manganese- 1,08,900 TPA or Ferro Chrome- 91,000 TPA.
 - The existing project was initially accorded environmental clearance vide Ir.no. F.No.J-11011/576/2009-IA-II(I) dated 23.01.2012 for expansion of Sponge Iron Plant (1,80,000 TPA to 4,00,000 TPA) and installation of Iron Ore Beneficiation Plant (0.6 MTPA). Thereafter, the project was accorded environmental clearance vide Slr.no. J-11011/576/2009-IA-II(I) dated 14/11/2022 for setting up of for new Steel Melting Shop-3,72,352 (TPA), Steel Rolled Product of 3,43,312 TPA, Sponge Iron Plant of 2× 350 TPD, Captive Power plant of 40 MW (AFBC-21 MW, WHRB-19 MW) to the Existing Facility: Sponge Iron Plant: 6× 100 TPD, Pellet Plant: 6,00,000 TPA, Captive Power Plant 15 MW (WHRB) and Iron Ore Beneficiation Plant 6,00,000 TPA within the existing premises. The latest Consent to Operate was accorded by Karnataka State Pollution Control Board vide slr.no. AW-330986 dated 21/04/2022. The validity of CTO is up to 30/06/2027.
 - The EAC, constituted under the provision of the EIA Notification, 2006 comprising Expert Members/domain experts in various fields, examined the proposal submitted by the Project Proponent in desired format along with EIA/EMP reports prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent.
 - The EAC noted that the Project Proponent has given an undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the EIA/EMP reports. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.
 - The Committee noted that the EIA reports are in compliance of the ToR issued for the project, reflecting the present environmental status and the projected scenario for all the environmental components. The Committee deliberated on the proposed mitigation measure towards Air, Water, Noise and Soil pollutions. The Committee suggested that the storage of toxic/explosive raw materials/products shall be undertaken with utmost precautions and following the safety norms and best practices.
 - The EAC also took into consideration the drone survey of the project site and kml file on the Google Earth presented by the project proponent along with DSS of the project site on PARIVESH and made following deliberations accordingly.
 - PP submitted that total plant area is 243.04 ha. The land acquisition of total area of 243.04 ha is completed and is converted for Industrial use.
 - Karekal – 1.5 km (N) Sidiginamola– 2.3 km (SW) Villages along with other sensitive areas within the study area of the project site. The EAC opined that proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. The project proponent needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.

ix. A Seasonal Nala flowing across the Plant, Seasonal Nala at 0.6 km, Tungabhadra Right Canal at 2 km flowing from west to north of project site, Hagari/Vedavathi River flowing from north to south on west side of the project site at 3 Km within the study area from the project site. Further there are several water bodies within the study area of the project site. The EAC opined that a robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be prepared and implemented.

x. Existing Water requirement is 8,835 m³/day, which is obtained from Hagari water supply unit & Sewage Treatment Plant of Ballari City Corporation. The water requirement for the proposed project is estimated as 937 m³ /day, out of which 37 m³/day of fresh water requirement will be obtained from the Hagari water supply unit and the remaining requirement of 900 m³ /day will be met from the Bellary sewage treatment plant. The water from Bellary STP will be treated in in-house STP of 13 MLD (Existing – 5 MLD & Proposed – 8 MLD). The EAC is of the opinion that PP shall obtain necessary permission in this regard.

xi. The Committee has deliberated on the baseline data along and incremental GLC due to the proposed project and found it satisfactory.

xii. The Committee also deliberated on the public hearing issues along with revised action plan submitted by the proponent to address the issues raised during the public hearing and found it satisfactory.

xiii. PP reported that existing green belt has been developed in 61.53 ha area which is about 39.47% of the total project area of 155.87 ha with total trees of 92,132 numbers and shrubs of 40,000 numbers. Proposed greenbelt will be developed in an additional land of 33.18 ha which is about 38.97% of the total project area 243.04 ha. Thus, total of 94.71 ha area (38.97 % of total project area) will be developed as greenbelt. Total no. of 1,73,592 saplings will be planted and nurtured in 94.71 hectares in 5 years. The EAC deliberated on the greenbelt details submitted by the project proponent and is of the opinion that greenbelt shall be completed within a period of 3 years.

xiv. The committee deliberated details of carbon foot prints and carbon sequestration study w.r.t. proposed project and found them to be satisfactory.

xv. The committee deliberated on the certified compliance report of IRO and found it satisfactory.

xvi. The EAC deliberated on the written submission of the project proponent and found it satisfactory.

xvii. The EAC deliberated on the proposal with due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC found the proposal in order and recommended for grant of environmental clearance.

xviii. The environmental clearance recommended to the project/activity is strictly under the provisions of the EIA Notification 2006 and its subsequent amendments. It does not tantamount/construe to approvals/consent/permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

xix. The EAC also reviewed the EC conditions (specific and general) pertaining to Industry-I projects and observed that some of the specific conditions stipulated so far in the previously recommended EC projects are common and applicable to most of the projects in general. In view of the same, the General Conditions (in case of EC projects) have been revised through reallocation of these common conditions from specific to General Conditions (in case of EC projects). Accordingly, the instant project is also being stipulated with the modified General conditions.

8. The EAC (Industry-1 Sector), in its 68th EAC Meeting held during 5th – 6th November, 2024, based on information & clarifications provided by the project proponent and after detailed deliberations **recommended** the proposal for grant of Environment Clearance subject to stipulation of specific and general EC conditions as detailed in the point below.

9. The MoEF&CC has examined the proposal in accordance with the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and after accepting the recommendations of the Expert Appraisal Committee (Industry-1 Sector) hereby decided to grant **Environment Clearance for instant proposal of M/s. Janki Corp Limited** under the provisions of EIA Notification, 2006 subject to the following specific conditions and general conditions (**Annexure-I**).

10. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

11. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of the Environment (Protection) Act, 1986.

12. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

13. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.

14. This issues with approval of the competent authority.

(Dinesh Runiwal)
Scientist 'F'/Director
Tel: 011-20819346
Email-d.runiwal@gov.in

Copy To

1. Secretary, Department of Environment, Government of Karnataka, Secretariat, Bangalore-560 001.
2. Chairman, Karnataka State Pollution Control Board, No. 25, 6- 9th Floor, Public Utility Building, M.G. Road, Bangalore – 560 001.
3. Regional Officer, Ministry of Environment, Forest and Climate Change, Integrated Regional Office, Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore – 560034
4. Chairman, Central Pollution Control Board, Parivesh Bhawan, CBD-Cum-Office Complex, East Arjun Nagar, New Delhi-110 032.
5. Member Secretary, Central Ground Water Authority, A-2, W3, Curzon Road Barracks, K.G. Marg, New Delhi-110001.
6. Chief Wildlife Warden, Govt. of Karnataka, Aranya Bhawan, 18th Cross, Malleswaram, Bangalore-560003
7. District Collector, Bellary District, Karnataka.
8. Guard File/Monitoring File/Website/Record File/Parivesh Portal.

(Dinesh Runiwal)
Scientist 'F'/Director

Annexure 1

Specific EC Conditions for (Metallurgical Industries (Ferrous And Non Ferrous))

1. Specific

S. No	EC Conditions
1.1	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.
1.2	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
1.3	The project proponent shall utilize modern technologies for capturing carbon emission and shall also develop adequate carbon sink/ carbon sequestration resources with an aim to meet the carbon neutrality mission in a time bound manner. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.
1.4	Karekal – 1.5 km (N) Sidiginamola– 2.3 km (SW) Villages along with other sensitive areas within the study area of the project site. Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. The project proponent needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.
1.5	A Seasonal Nala flowing across the Plant, Seasonal Nala at 0.6 km, Tungabhadra Right Canal at 2 km flowing from west to north of project site, Hagari/Vedavathi River flowing from north to south on west side of the project site at 3 Km within the study area from the project site. Further there are several water bodies within the study area of the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters shall be implemented.
1.6	An adequate robust Erosion control and Soil Conservation Program (like Storm water diversion; Storm water drains with catch pits to trap run off material; Garland drains; Retention walls; Settling Ponds; Wheel washing arrangement; Silt removal from settling ponds & utilization; Greening & Paving; Excavated soil preservation for landscaping) shall be implemented.
1.7	Water requirement of 9,772 m ³ /day is proposed to be sourced from Hagari water supply unit & Sewage Treatment Plant of Ballari City Corporation. PP shall obtain necessary permissions from the Competent Authority.
1.8	Three tier Green Belt shall develop greenbelt in atleast 33% of the project area, in a period of 3 years, of adequate width and tree density shall not be less than 2500 per ha. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. PP shall develop greenbelt in the form of shelter belt comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises to act as green barrier for air pollution & noise levels towards sensitive areas nearby project site. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.
1.9	All the commitments made towards socio-economic development of the nearby villages shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 amounting to Rs. 2.0

S. No	EC Conditions
	Crores shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC.
1.10	The project proponent shall undertake village adoption programme and prepare and implement the action plan to develop them into a model village.
1.11	The project proponent shall implement a support program for nearby farmers to promote sustainable agriculture, animal husbandry, and allied activities. This program shall include regular technical assistance, capacity-building workshops, and financial support for agricultural inputs and infrastructure.
1.12	No sale of dolochar is permitted.
1.13	Producer gas plant shall be closed circuit type.
1.14	The PP may use Non-coking coal and coking coal, quartzite. PP has to monitor coal dust and silica content in different process plants using personal and area sampling and compare the concentrations with permissible exposure limits of Indian Factories Act. PP shall also monitor coal dust exposure concentrations at coal handling areas, ball mills, furnace charging areas through personal/area monitoring and it shall be within permissible limit.
1.15	The PP shall undertake plantation, in compliance to MoEFCC OM dated 24.07.2024, in the earmarked 33% greenbelt area as a part of tree plantation campaign 'Ek Ped Maa Ke Naam' Campaign and the details of the same shall be uploaded on MeriLiFE portal at (https://merilife.nic.in)
1.16	Water sprinkling may be carried out on village roads to suppress dust.

Standard EC Conditions for (Metallurgical Industries (ferrous and non ferrous))

1. Statutory Compliance

S. No	EC Conditions
1.1	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.
1.2	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.

2. Air Quality Monitoring And Preservation

S. No	EC Conditions
2.1	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as 04 Nos. Continuous Ambient Air Quality Station (CAAQMS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
2.2	The project proponent shall carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.
2.3	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
2.4	Sampling facility at process stacks and at quenching towers shall be provided as per CPCB guidelines for manual monitoring of emissions.
2.5	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
2.6	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
2.7	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.
2.8	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation. The project proponent use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.
2.9	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/agglomeration.
2.10	The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.
2.11	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.
2.12	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.
2.13	Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB.
2.14	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet

S. No	EC Conditions
	scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.
2.15	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.
2.16	Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant.
2.17	The particulate matter emissions from the process stacks shall be less than 30 mg/Nm ³ and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.
2.18	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas. b. Proper covered vehicle shall be used while transport of materials. c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.

3. Air Quality Monitoring And Preservation In Case Of Ferro Alloy Plants

S. No	EC Conditions
3.1	Briquetting and Jigging plant shall be installed in Ferro Alloys Plant.
3.2	The PP shall minimize the evaporation losses in jigging operation to less than 10% using suitable advanced process.
3.3	The 4th hole extraction system shall be provided in the Sub Merged Arc Furnaces and EAF.
3.4	Industry is going to use silica quartz in large quantities and going to produce Silico Manganese and Ferro Silicon alloy steel. Therefore, it is necessary to control silica/quartz exposures at production Departments, not only emission norms as per Indian Factories Act. The permissible limit for silica/quartz should be within 10 mg/m ³ for total dust as per Indian Factories Act. Therefore, it is recommended to monitor personal and area exposures for silica quartz dust in the process plants.
3.5	During operational phase at Captive Power Plant, Action Plan to monitor coke/coal dust exposures in different process plants using personal and area air samplers and to compare with permissible limits as per Indian Factories Act, 1948 shall be implemented.
3.6	The coal dust should be monitored at coal unloading, crushing, furnace areas and should be within 2 mg/m ³ , respirable dust fraction containing less than 5% quartz as per Indian Factories Act, 1948.
3.7	Online stack monitoring system for IF and RHF shall be installed and monitoring report shall be submitted to the concerned Regional Office of the MoEF&CC along with the six monthly

S. No	EC Conditions
	compliance report.
3.8	Low NOx Burners will be installed at Reheating Furnace for control of Gaseous emissions generated while using PNG.
3.9	Construct annual Wind Rose Diagrams (for all seasons). Use data from secondary sources, if required.
3.10	Install CO sensors in the Plant at strategic locations.

4. Water Quality Monitoring And Preservation

S. No	EC Conditions
4.1	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
4.2	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.
4.3	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.
4.4	Water meters shall be provided at the inlet to all unit processes in the steel plants.
4.5	The project proponent shall make efforts to minimise water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.
4.6	The proposed project shall be designed as Zero Liquid Discharge Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. Suitable measures shall be adopted for sewage water handling to ensure no contamination of any kind of water body.
4.7	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.
4.8	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.

5. Water Quality Monitoring And Preservation In Case Of Rolling Mills

S. No	EC Conditions
5.1	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.
5.2	Air Cooled condensers shall be used in the captive power plant.
5.3	Tailing management plan shall be implemented as included in EIA report.
5.4	Tailings from Iron Ore beneficiation plant shall be dewatered in filter press and no slime /tailing pond shall be permitted.

6. Noise Monitoring And Prevention

S. No	EC Conditions
6.1	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and amendments thereof, and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
6.2	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.
6.3	PP shall identify extreme hot areas through heat stress survey as well as noise monitoring within process plants to ensure that workers not exposed above 90 dBA levels as per Factories Act, 1948.

7. Energy Conservation Measures

S. No	EC Conditions
7.1	Use torpedo ladle for hot metal transfer as far as possible. If ladles not used, provide covers for open top ladles.
7.2	Restrict Gas flaring to < 1%.
7.3	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly;
7.4	Provide LED lights in their offices and residential areas.

8. Energy Conservation Measures In Case Of Reheating Furnace

S. No	EC Conditions
8.1	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.
8.2	Practice hot charging of slabs and billets/blooms as far as possible.

S. No	EC Conditions
8.3	Ensure installation of regenerative type burners on all reheating furnaces

9. Energy Conservation Measures In Case Of Dri Kilns (Sponge Iron)

S. No	EC Conditions
9.1	The project proponent shall provide waste heat recovery system on the DRI Kilns.
9.2	The dolochar generated shall be used for power generation.
9.3	Tar shall be recovered from producer gas and shall be sold to registered processors and phenolic water shall be incinerated in After Burn Chamber (ABC) of DRI kilns.
9.4	The PP shall implement the guidelines on sponge iron plants issued by the CPCB/SPCB in this regard.

10. Waste Management

S. No	EC Conditions
10.1	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil.
10.2	Kitchen waste shall be composted or converted to biogas for further use.
10.3	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.
10.4	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/ . All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.
10.5	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.
10.6	Solid waste utilization: a. PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making. b. PP shall recycle/reuse solid waste generated in the plant as far as possible. c. Used refractories shall be recycled as far as possible.

11. Waste Management In Case Of Sinter Plant

S. No	EC Conditions
11.1	SMS slag after metal recovery in waste recycling facility shall be conditioned and used for road making, railway track ballast and other applications. The project proponent shall install a waste recycling facility to recover metallic and flux for recycle to sinter plant. The project proponent shall establish linkage for 100% reuse of rejects from Waste Recycling Plant.
11.2	Carbon recovery plant to recover the elemental carbon present in GCP slurries for use in Sinter plant shall be installed.
11.3	Waste recycling Plant shall be installed to recover scrap, metallic and flux for recycling to sinter plant and SMS.

12. Green Belt

S. No	EC Conditions
12.1	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration by trees.
12.2	Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon capture, use and storage and offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitor able with defined time frames.
12.3	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.

13. Public Hearing And Human Health Issues

S. No	EC Conditions
13.1	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
13.2	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.
13.3	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP. Safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
13.4	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.

14. Environment Management

S. No	EC Conditions
14.1	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020. As part of Corporate Environment Responsibility (CER) activity, company shall adopt nearby villages based on the socio-economic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.
14.2	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.
14.3	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.
14.4	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC.
14.5	Monitor the health of the soil in the vicinity of the Plant (5 K.M. radius) periodically (once a year) and report to the IRO.

15. Miscellaneous

S. No	EC Conditions
15.1	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
15.2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
15.3	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
15.4	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.
15.5	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented

S. No	EC Conditions
15.6	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
15.7	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
15.8	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.
15.9	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
15.10	The recommendations of the approved Site-Specific Wildlife Management Plan (in case of involvement of Schedule-I species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.
15.11	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.
15.12	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
15.13	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
15.14	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
15.15	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
15.16	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
15.17	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Additional EC Conditions

PP shall complete the conversion of total land for industrial purpose prior to commencement of proposed expansion project

Details of the proposal are as per the EIA/EMP report

Sl. No	Particulars	Details			Remarks	
i	Total Land	Sl No	Type of land	Existing (ha)	Proposed (ha)	
		1	KIADB Land	88.67	--	
		2	Non-Agricultural Land	47.09	6.72	
		3	KLA(u/s) 109 land	20.10	19.45	
		4	Agricultural land to be converted to industrial use	-	61.00	
		Sub Total		155.87	87.17	
		Total		243.04		
ii	Land Acquisition details as per MoEF O.M dated 7/10/2014.	The land acquisition of total area of 243.04 ha is completed.			-	
iii	Existence of habitation involvement of R&R, if any	Project site: Sidiginamola village Study Area			There is no habitation on the proposed project area. Land is converted for Industrial use. So, R & R policy is not applicable.	
		Habitation	Distance	Direction		
		Karekal Village	1.5 KM	N		
		Sidiginamola Village	2.3 KM	SW		
		Byalachinthe Village	2.5 KM	NW		
		Gollanaganahalli Village-	2.7 KM	NW		
		Joladharashi Village	3.4 KM	S		
		Meenahalli Village	3.4 KM	SW		
		K. Veerapura Village	4.2 KM	E		
iv	Latitude and Longitude of all the corners of project site	Corners	Latitude	Longitude		
		A	15°11'21.34"N	77° 5'46.89"E		
		B	15°11'21.54"N	77° 6'1.39"E		
		C	15°11'18.67"N	77° 6'1.28"E		
		D	15°11'17.34"N	77° 5'59.78"E		
		E	15°11'17.06"N	77° 5'52.78"E		
		F	15°11'11.40"N	77° 5'52.76"E		
		G	15°11'10.63"N	77° 5'53.84"E		
		H	15°11'8.22"N	77° 6'6.00"E		
		I	15°11'7.37"N	77° 6'13.51"E		
		J	15°11'13.54"N	77° 6'15.85"E		
		K	15°11'13.39"N	77° 6'22.24"E		

Sl. No	Particulars	Details			Remarks
		L	15°11'14.41"N	77° 6'23.52"E	
		M	15°11'18.76"N	77° 6'24.23"E	
		N	15°11'18.80"N	77° 6'26.36"E	
		O	15°11'4.41"N	77° 6'25.77"E	
		P	15°11'2.69"N	77° 6'33.03"E	
		Q	15°10'59.50"N	77° 6'33.02"E	
		R	15°10'56.61"N	77° 6'52.92"E	
		S	15°10'47.07"N	77° 6'51.26"E	
		T	15°10'46.57"N	77° 6'51.91"E	
		U	15°10'32.38"N	77° 6'48.45"E	
		V	15°10'32.76"N	77° 6'47.27"E	
		W	15°10'18.02"N	77° 6'43.11"E	
		X	15°10'18.32"N	77° 6'41.54"E	
		Y	15°10'22.30"N	77° 6'42.46"E	
		Z	15°10'23.70"N	77° 6'36.65"E	
		AA	15°10'6.86"N	77° 6'31.41"E	
		AB	15°10'7.74"N	77° 6'28.88"E	
		AC	15°10'14.04"N	77° 6'30.72"E	
		AD	15°10'15.69"N	77° 6'27.84"E	
		AE	15°10'28.27"N	77° 6'30.92"E	
		AF	15°10'28.64"N	77° 6'25.43"E	
		AG	15°10'18.29"N	77° 6'22.23"E	
		AH	15°10'21.25"N	77° 6'12.66"E	
		AI	15°10'24.11"N	77° 5'58.11"E	
		AJ	15°10'32.82"N	77° 5'59.64"E	
		AK	15°10'34.98"N	77° 5'46.12"E	
		AL	15°10'41.20"N	77° 5'47.43"E	
		AM	15°10'39.40"N	77° 5'56.80"E	
		AN	15°10'44.54"N	77° 5'58.10"E	
		AO	15°10'46.65"N	77° 5'48.06"E	
		AP	15°10'56.86"N	77° 5'49.72"E	
		AQ	15°10'58.46"N	77° 5'42.07"E	
		AR	15°11'13.33"N	77° 5'44.34"E	
		AS	15°11'15.59"N	77° 5'45.06"E	
		AT	15°11'17.09"N	77° 5'43.90"E	
		AU	15°11'17.08"N	77° 5'42.72"E	
		AV	15°11'18.49"N	77° 5'42.72"E	
v	Elevation of the project site	451 m above mean sea level			-
vi	Involvement of Forest land if any	No Forest land is involved in the project			-

Sl. No	Particulars	Details	Remarks															
vii	Water body (Rivers, Lakes, Pond, Nala, Natural Drainage, Canal etc.) exists within the project site as well as study area	<u>Project site:</u> Seasonal Nala is passing within the project site. <u>Study area</u> <table><tr><th>Water Body</th><th>Distance</th><th>Direction</th></tr><tr><td>Seasonal Nala flowing across the Plant</td><td>-</td><td>-</td></tr><tr><td>Seasonal Nala</td><td>0.6 KM</td><td>S</td></tr><tr><td>Tungabhadra right canal</td><td>2 KM</td><td>NW</td></tr><tr><td>Vedavathi River</td><td>3 KM</td><td>W</td></tr></table>	Water Body	Distance	Direction	Seasonal Nala flowing across the Plant	-	-	Seasonal Nala	0.6 KM	S	Tungabhadra right canal	2 KM	NW	Vedavathi River	3 KM	W	<u>Project site:</u> Buffer of 10m with plantation has been considered for Nala and flow of nala is not disturbed.
Water Body	Distance	Direction																
Seasonal Nala flowing across the Plant	-	-																
Seasonal Nala	0.6 KM	S																
Tungabhadra right canal	2 KM	NW																
Vedavathi River	3 KM	W																
viii	Existence of ESZ/ ESA/ national park/ wildlife sanctuary/ biosphere reserve/ tiger reserve/ elephant reserve etc. if any within the study area	None within 10 km Radius	None within 10 km Radius															

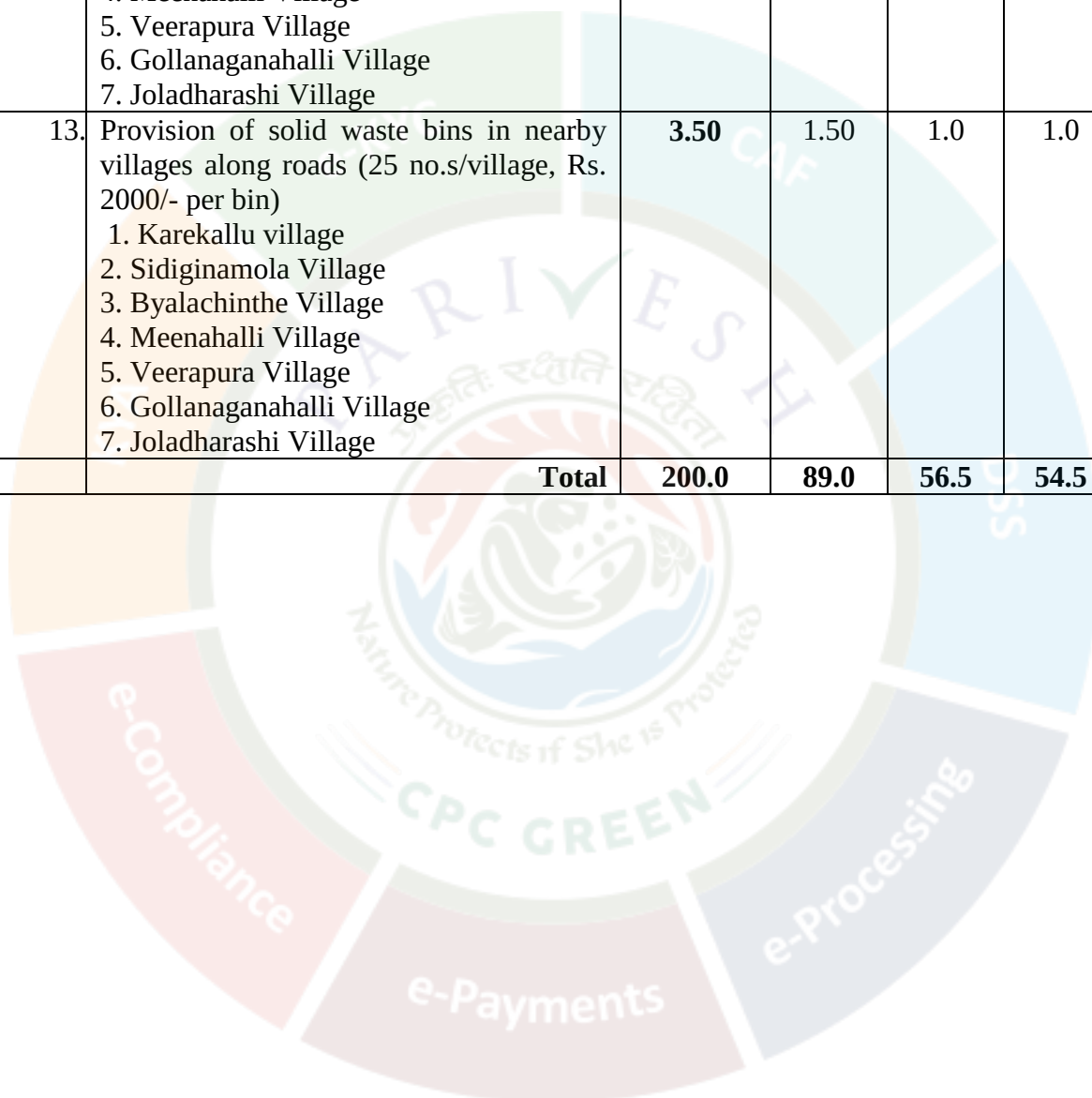
Unit configuration and capacity

Sl · No	Plant Equipm ent/ Facility	Existing facilities as per EC dated 23.01.2012 & 14/11/2022				Propo sed Units	Final (Existing + Proposed)		Remarks
		Total (A+B)	Impleme nted (A)	Un- impleme nted (B)	As per CTO		Con fig	Capac ity	
		Capac ity in TPA	Capacity in TPA	Capacity in TPA	Capac ity in TPA				Capacit y
1.	Iron Ore beneficia tion Plant	6,00,0 00	6,00,000	--	6,00,0 00	--	--	6,00,0 00	--
2.	Pellet Plant	6,00,0 00	6,00,000	--	6,00,0 00	1,20,00 0	--	7,20,0 00	--
3.	Sponge Iron Plant	4,10,0 00	1,80,000	2,30,000	1,80,0 00	36,000	--	4,46,0 00	2,30,000 TPA is Under implement ation
4.	Captive Power plant	55 MW	15 MW	40 MW	15 MW	--	--	55 MW	Under implement ation
5.	Steel Melting Shop	3,72,3 52	--	3,72,352	--	--	--	3,72,3 52	
6.	Rolled Product	3,43,3 12	--	3,43,312	--	--	--	3,43,3 12	
7.	Ferro Alloy Plant	--	--	--	--	--	6 X 18 MV A	--	
7. 1	Ferro Silicon	--	--	--	--	--	--	39,600	
7. 2	Silico Mangane se	--	--	--	--	--	--	79,200	
7. 3	Ferro Mangane se	--	--	--	--	--	--	1,08,9 00	
7. 4	Ferro Chrome	--	--	--	--	--	--	91,000	

Action plan as per MoEF&CC O.M. dated 30/09/2020

Sl. No.	Particulars of Activity	Total Budget in Lakhs	Timeframe with Budget in Lakhs		
			1 st Year	2 nd Year	3 rd Year
1.	Health camps will be conducted in the nearby villages. 1. Karekallu village 2. Sidiginamola Village 3. Byalachinthe Village 4. Meenahalli Village 5. Veerapura Village 6. Gollanaganahalli Village 7. Joladharashi Village	21.0	7.0	7.0	7.0
2.	Construction of rainwater harvesting structures in Meenahalli village for farmers.	6.0	2.0	2.0	2.0
3.	Avenue plantation will be carried out in nearby villages. This will include provision of 5000 saplings 1. Karekallu village 2. Sidiginamola Village 3. Byalachinthe Village 4. Meenahalli Village 5. Veerapura Village 6. Gollanaganahalli Village 7. Joladharashi Village	28.0	25.0	1.5	1.5
4.	Skill development training programme to farmers and supply of agricultural hand tools	30.0	10.0	10.0	10.0
5.	Support to local farmers in setting up integrated farming practices	15.0	5.0	5.0	5.0
6.	Support to local farmers in setting up irrigation facilities and construction of water tanks	20.0	8.0	6.0	6.0
7.	Providing Uniform and school kit to children	17.5	7.5	5.0	5.0
8.	Social awareness programmes on use of renewable energy sources	3.0	1.0	1.0	1.0
9.	Provision of RO water purifier systems, sanitation facility and wheel chairs to the following healthcare facilities (Rs. 5 Lakhs each) 1. Government Hospital, Hosa Moka 2. Primary Health Centre, Yerragudi	10.0	4.0	4.0	2.0
10.	Skill development programme for woman entrepreneurship	15.0	5.0	5.0	5.0
11.	Providing Smart Class, Library, sanitation facility, and solid waste management facility for Sidiginamola School	10.0	4.0	3.0	3.0

Sl. No.	Particulars of Activity	Total Budget in Lakhs	Timeframe with Budget in Lakhs		
			1 st Year	2 nd Year	3 rd Year
12.	Installation of solar street lights in nearby villages (10 nos/village, Rs. 30,000/- per street light) 1. Karekallu village 2. Sidiginamola Village 3. Byalachinthe Village 4. Meenahalli Village 5. Veerapura Village 6. Gollanaganahalli Village 7. Joladharashi Village	21.0	9.0	6.0	6.0
13.	Provision of solid waste bins in nearby villages along roads (25 no.s/village, Rs. 2000/- per bin) 1. Karekallu village 2. Sidiginamola Village 3. Byalachinthe Village 4. Meenahalli Village 5. Veerapura Village 6. Gollanaganahalli Village 7. Joladharashi Village	3.50	1.50	1.0	1.0
	Total	200.0	89.0	56.5	54.5



Budget for EMP

Sl. No.	Description	Investment cost (Amount in lakhs)			Maintenance cost per year (Amount in lakhs)		
		Existing	Proposed	Total	Existing	Proposed	Total
1	Air Pollution						
	• ESP	525	-	525	98	-	98
	• Bag filter	354	15.32	369.32	80	1.52	81.52
	• Dry Fog Systems	8.5	5.31	13.81	1	0.66	1.66
	• Fixed Sprinklers	10	-	10	2	-	2
	• OCEMS	400	-	400	60	-	60
	• Mobile Water Tanker	26	10	36	1	0.8	1.8
2	Water Environment						
	• RWH system & Nala management	180	25	205	40	5	45
	• Storm water drainage	100	50	150	40	10	50
	• Main STP 13 MLD	1300	0	1300	462	0	462
	• Modular STP 150 KLD	60	15	75	6	1.5	7.5
	• ETP 120 KLD	140	0	140	90	0	90
3	Noise Environment						
	Acoustic Enclosure	7.5	1.5	9	0	0	0
4	Green Belt Development	750	868	1618	50	70	120
5	Occupational health and safety						
	• PPE & Health Checkups	150	0	150	45	0	45
	• Fire management						
6	Environmental Monitoring	0	0	0	18	10	28
7	CER Activities & PH Concerns	300	152	452	0	0	0
	TOTAL	4311	1142.13	5453.13	993	99.48	1092.48

EC COMPLIANCE REPORT

SIX MONTHLY COMPLIANCE REPORT FOR STIPULATED CONDITIONS TO ENVIRONMENTAL CLEARANCE

(MONITORING PERIOD: APRIL TO SEPTEMBER 2025)

Prepared for

**“EXPANSION OF STEEL PLANT BY INCRESAING THE
PRODUCTION CAPACITY OF SPONGE IRON FROM 4,10,000
TPA TO 4,46,000 TPA, PELLET FROM 6,00,000 TPA TO 7,20,000
TPA AND ESTABLISHMENT OF FERRO ALLOY PLANT 6 X 18
MVA PRODUCING FERRO SILICON– 39,600 TPA OR SILICO
MANGANESE – 79,200 TPA OR FERRO MANGANESE – 1,08,900
TPA OR FERRO CHROME – 91,000 TPA”**

AT

SIDIGINAMOLA VILLAGE, BELLARY TALUK AND DISTRICT,
KARNATAKA

PROJECT BY,

M/s. JANKI CORP LIMITED.

SIDIGINAMOLA VILLAGE, BELLARY TALUK AND DISTRICT, KARNATAKA

Prepared By,



AM ENVIRO ENGINEERS

[ISO 9001-2015 CERTIFIED COMPANY]

(QCI/NABET Accreditation No. NABET/EIA/2326/RA 0306_Rev 01)

No. 90/1, 2nd Floor, Rathnavilas Road, Basavanagudi, Bengaluru - 560 004

Ph. No.: 080 2657 6577

DETAILS OF THE PROJECT

1	File No.	<i>F. No. IA-J-11011/576/2009-IA-II (I) dated on 2nd January, 2025.</i>
2	Project name & Type	<i>Expansion of steel plant by increasing the production capacity of sponge iron from 4,10,000 TPA to 4,46,000 TPA, pellet from 6,00,000 TPA to 7,20,000 TPA and establishment of ferro alloy plant 6 x 18 MVA producing ferro silicon – 39,600 TPA or silico manganese – 79,200 TPA or ferro manganese – 1,08,900 TPA or ferro chrome – 91,000 TPA</i>
3	Project Location	<i>Sidiginamola Village, Bellary Taluk and District, Karnataka.</i>
4	Name of the project proponent	<i>M/s. Janki Corp Limited. Sidiginamola Village, Bellary Taluk and District, Karnataka.</i>
5	Total Plot Area	<i>600.56 acres</i>
6	Total Landscape & open area	<i>234.03 acres</i>
7	Total quantity of proposed product	<i>Existing:</i> <i>Sponge Iron Plant Production capacity: 4,10,000 TPA Pellet Plant: 6,00,000 TPA Captive Power Plant: 40 MW (AFBC-21, WHRB-19) Iron Ore Beneficiation Plant: 6,00,000 TPA</i> <i>Proposed:</i> <i>Sponge Iron Plant Production capacity: 4,46,000 TPA Pellet Plant: 7,20,000 TPA Ferro alloy plant: 6 x 18 MVA Producing ferro silicon of 39,600 TPA or silico manganese – 79,200 TPA or ferromanganese – 1,08,900 TPA or ferro chrome – 91,000 TPA</i>
8	Cost of the project	<i>423.43 Crores</i>
9	Monitoring period	<i>April to September 2025</i>
10	Status of the project	<i>Industry is in operation phase The proposed expansion is under implementation</i>

COMPLIANCE TO EC CONDITIONS

A. SPECIFIC CONDITIONS:

SL No.	Conditions	Compliance
i.	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	The proponent of the project acknowledges that the Environmental Clearance (EC) is subject to the outcome of current or future proceedings before the Hon. Supreme Court, Hon. High Courts, Hon. National Green Tribunal (NGT), or any other court of law. There are currently no known court actions or orders against this project or the project proponent that might compromise the validity of this EC as of the date of this compliance report.
ii.	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	Complied. The environmental protection measures and safeguards proposed in the documents submitted to the Ministry are followed and all the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project are under implementation for proposed facilities.
iii.	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.	Noted. The applicant will explore the modern technologies for capturing of carbon emitted and will develop carbon sequestration resources capable of capturing more than emitted. The report will be submitted once it is implemented.
iv.	Karekal – 1.5 km (N) Sidiginamola– 2.3 km (SW) Villages along with other sensitive areas within the study area of the project site. Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. The project proponent needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also	The appropriate environmental safeguard measures have been implemented by the project proponent to minimise the impacts on local habitation after identifying Karekal and Sidiginamola villages, as well as other sensitive receptors, within the 10-kilometer study region. A plan to develop the green belt in phases has been implemented into practice. During the reporting period, native and pollution-tolerant

	include some of these locations in its environmental monitoring programme.	tree species accounted for around 39.48% of the total plant area.
v.	A Seasonal Nala flowing across the Plant, Seasonal Nala at 0.6 km, Tungabhadra Right Canal at 2 km flowing from west to north of project site, Hagari/Vedavathi River flowing from north to south on west side of the project site at 3 Km within the study area from the project site. Further there are several water bodies within the study area of the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters shall be implemented.	A comprehensive Drainage Conservation Plan has been created and will get implemented by the project proponent using the hydrological and topographical studies that were carried out during the EIA study.
vi.	An adequate robust Erosion control and Soil Conservation Program (like Storm water diversion; Storm water drains with catch pits to trap run off material; Garland drains; Retention walls; Settling Ponds; Wheel washing arrangement; Silt removal from settling ponds & utilization; Greening & Paving; Excavated soil preservation for landscaping) shall be implemented.	Noted. Garland drains and Storm water drains are implemented in the project site.  

		 Pictures showing garland drains and storm water drains provided at the site.
vii.	Water requirement of 9,772 m ³ /day is proposed to be sourced from Hagari water supply unit & Sewage Treatment Plant of Ballari City Corporation. PP shall obtain necessary permissions from the Competent Authority.	Noted. The water requirement of 9,772 m ³ /day will be met from Hagari water supply unit and Sewage Treatment Plant of City Corporation, Bellary, Water NOC and renewal of agreement of sewage treatment plant water is attached as Annexure 1 .
viii.	All the commitments made towards socio-economic development of the nearby villages shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 amounting to Rs. 2.0 Crores shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC.	According to the authorized Environmental Management Plan (EMP) and the Ministry's Office Memorandum dated 30.09.2020, the project proponent is committed to fulfilling all responsibilities associated with the socio-economic development of the nearby communities. The findings of the Social Impact Assessment (SIA) conducted during the EIA study have led to the allocation of ₹2.0 Crores for the implementation of the Social Impact Action Plan (SIAP) and are being implemented as a part of CSR activities. The details of the CSR activities taken is attached as Annexure-8.
ix.	The project proponent shall undertake village adoption programme and prepare and implement the action plan to develop them into a model village.	Noted and will be implemented
x.	The project proponent shall implement a support program for nearby farmers to promote sustainable agriculture, animal husbandry, and allied activities.	Noted and will be implemented.

	This program shall include regular technical assistance, capacity-building workshops, and financial support for agricultural inputs and infrastructure.	
xi.	No sale of dolochar is permitted.	Noted. Char from DRI plant is being fully utilized in FBC boiler of Captive Power Plant and no char is disposed anywhere else in the industry premises.
xii.	Producer gas plant shall be closed circuit type.	Noted and will be followed.
xiii.	Three tier Green Belt shall develop greenbelt in at least 33% of the project area, in a period of 3 years, of adequate width and tree density shall not be less than 2500 per ha. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. PP shall develop greenbelt in the form of shelter belt comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises to act as green barrier for air pollution & noise levels towards sensitive areas nearby project site. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.	The total green belt area provided is 234.03 acres which is 38.97% of total project area. Total no. of 1,73,592 saplings will be planted and nurtured within a period of 3 to 5 years as per CPCB/MoEF&CC guidelines. A total of 10,000 saplings were planted during the year 2025 in compliance with the stipulated plantation requirements.   Pictures showing greenbelt area developed within the project facility.
xiv.	The PP may use non-coking coal and coking coal, quartzite. PP has to monitor coal dust and silica content in different	Noted and will be followed.

	process plants using personal and area sampling and compare the concentrations with permissible exposure limits of Indian Factories Act. PP shall also monitor coal dust exposure concentrations at coal handling areas, ball mills, furnace charging areas through personal/area monitoring and it shall be within permissible limit.	
xv.	The PP shall undertake plantation, in compliance to MoEFCC OM dated 24.07.2024, in the earmarked 33% greenbelt area as a part of tree plantation campaign 'Ek Ped Maa Ke Naam' Campaign and the details of the same shall be uploaded on MeriLiFE portal at (https://merilife.nic.in)	As required by the Ministry's OM of July 24, 2024, the Project Proponent (PP) is actively carrying out a systematic greenbelt development program, ensuring that afforestation and greenbelt activities cover 33% of the entire plant area. The total green belt area provided is 234.03 acres which is 38.97% of total project area and total no. of 1,73,592 saplings will be planted in compliance to MoEFF&CC. A total of 10,000 saplings were planted during the year 2025 in compliance with the stipulated plantation requirements.
xvi.	Water sprinkling may be carried out on village roads to suppress dust.	Noted and will be followed

B. General Conditions:

SL No.	Conditions	Compliance
I	Statutory compliance	
i.	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.	Noted. The project proponent has obtained the Consent for Operation and Consent for Establishment Expansion. The copies of the consents are attached as Annexure-2 .

II	Air quality monitoring and preservation	
i.	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as 04 Nos. Continuous Ambient Air Quality Station (CAAQS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Noted and continuous emission monitoring system has been installed to 5 main process stacks which are connected to the CPCB and KSPCB servers. One is connected to Pallet plant, 3 no's to WHRB (Kilns) and 1 to AFBC boiler. The monthly OCEMS data has been compiled and enclosed as Annexure-3. Pictures showing Continuous Emission Monitoring System installed.
ii.	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under	Noted and is followed. The Fugitive emission monitoring report is attached as Annexure-4.

	Environment (Protection) Act, 1986 or NABL accredited laboratories.	
iii.	Sampling facility at process stacks and at quenching towers shall be provided as per CPCB guidelines for manual monitoring of emissions.	Sampling facility at process stacks and at quenching towers is provided as per CPCB guidelines for manual monitoring of emissions. In line with regulatory requirements for continuous ambient air quality surveillance, four ambient air monitoring systems have recently been installed and commissioning are under progress within the facility.
iv.	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.	APC systems are provided for all the dust generating points including fugitive dust from all vulnerable sources.
v.	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Noted and leakage detection and mechanized bag cleaning facilities for better maintenance of bags are provided.
vi.	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	Noted and being implemented.
vii.	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration.	Noted and will be followed.
viii.	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	Noted and will be provided.
ix.	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	The ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars are provided.
x.	Pollution control system in the plant	Noted.

	shall be provided as per the CREP Guidelines of CPCB.	
xi.	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.	Noted. Bag Filters and Electrostatic Precipitators are used to adopt Clean Air practices inside the project premises   Picture showing Electrostatic Precipitator. 

		 Picture showing Bag Filters provided.  Picture showing Mist Canon Vehicle.  Picture showing Vacuum Road Sweeper Vehicle.
xii.	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.	Noted and will be followed.
xiii.	Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant	To effectively control fugitive dust emissions and maintain ambient air quality standards, the project proponent has implemented all the appropriate measures in all required locations of the project.
xiv.	The particulate matter emissions from the process stacks shall be less than 30 mg/Nm ³ and measures shall be undertaken as per the submitted action	In compliance with the submitted Air Quality Management Action Plan, the Project Proponent (PP) has implemented all required air pollution control measures in operation to

	plan. Efficient Air monitoring equipment shall be installed.	ensure that particulate matter (PM) emissions from the process stacks continuously remain below 30 mg/Nm³. In line with regulatory requirements for continuous ambient air quality surveillance, four ambient air monitoring systems have recently been installed and commissioning are under progress within the facility.
xv.	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas. b. Proper covered vehicle shall be used while transport of materials. c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.	Noted and will be followed.
III	Air Quality Monitoring and Preservation in Case of Ferro Alloy Plants	
i.	Briquetting and Jigging plant shall be installed in Ferro Alloys Plant.	Noted and being implemented.
ii.	The PP shall minimize the evaporation losses in jigging operation to less than 10% using suitable advanced process.	Noted and will be followed.
iii.	The 4th hole extraction system shall be provided in the Sub Merged Arc Furnaces and EAF.	The project proponent has installed a fourth hole extraction system in accordance with industry best practices and regulation to ensure efficient management of secondary emissions from Electric Arc Furnaces (EAF) and Submerged Arc Furnaces (SAF) with the installation of a real-time Continuous Emission Monitoring System (CEMS), data will be shared with SPCB/MoEF&CC as required.

		 Continuous Emission Monitoring System.
iv.	Industry is going to use silica quartz in large quantities and going to produce Silico Manganese and Ferro Silicon alloy steel. Therefore, it is necessary to control silica/quartz exposures at production Departments, not only emission norms as per Indian Factories Act. The permissible limit for silica/quartz should be within 10 mg/m³ for total dust as per Indian Factories Act. Therefore, it is recommended to monitor personal and area exposures for silica quartz dust in the process plants.	Noted and will be followed.
v.	During operational phase at Captive Power Plant, Action Plan to monitor coke/coal dust exposures in different process plants using personal and area air samplers and to compare with permissible limits as per Indian Factories Act, 1948 shall be implemented.	Noted.
vi.	The coal dust should be monitored at coal unloading, crushing, furnace areas and should be within 2 mg/m³, respirable dust fraction containing less than 5% quartz as per Indian Factories Act, 1948	Noted.
vii.	Online stack monitoring system for IF and RHF shall be installed and monitoring report shall be submitted to the concerned Regional Office of the MoEF&CC along with the six-monthly	The project proponent has installed and commissioned Online Continuous Emission Monitoring Systems (OCEMS) on the stacks. The monthly OCEMS data is enclosed as Annexure-3.

	compliance report.	
viii.	Low NOx Burners will be installed at Reheating Furnace for control of Gaseous emissions generated while using PNG.	Noted and will be implemented.
ix.	Construct annual Wind Rose Diagrams (for all seasons). Use data from secondary sources, if required.	Noted.
x.	Install CO sensors in the Plant at strategic locations.	
IV	Water quality monitoring and preservation	
i.	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	The project proponent has installed continuous effluent monitoring system and connected to SPCB and CPCB online servers and calibrate this system from time to time.
ii.	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	Regular Ground water monitoring will be done at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.
iii.	Water meters shall be provided at the inlet to all unit processes in the steel plants.	Water meters are provided at the inlet to all unit processes in the steel plants.

		 Picture showing Flow meter installed.
iv.	Garland drains and collection pits shall be provided for each stockpile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	Rainwater harvesting Pond is made and the water stored in the pond is being utilized to the process. Recharging bores are dug to increase ground water level.  Picture showing Rain Water Harvesting Pond.
v.	The project proponent shall make efforts to minimise water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.	In compliance with the Environmental Clearance criterion, the project proponent has implemented a water conservation plan that aims to minimize freshwater use through process optimization, recycling, and reuse.
vi.	The proposed project shall be designed as Zero Liquid Discharge Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. Suitable measures shall be adopted for sewage water	Noted. The industry has installed ETP of capacity 120 KLD and STP of capacity 5 MLD for treating effluent and domestic waste water. Ensures that the treated water is utilized for Gardening.

	handling to ensure no contamination of any kind of water body.	  Picture showing STP treatment plant at the site.  Picture showing Effluent treatment plant (ETP).
vii.	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.	Noted and will be implemented.
viii.	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.	Noted and will be implemented.
V	Water Quality Monitoring and Preservation in Case of Rolling Mills	
i.	The project proponent shall provide the ETP for effluents of rolling mills to	In compliance with the requirements outlined in G.S.R. 277(E), dated March 31, 2012, and any

	meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.	subsequent amendments, the project proponent has installed a dedicated Effluent Treatment Plant (ETP) for treating effluents generated from the rolling mill operations.
ii.	Air Cooled condensers shall be used in the captive power plant.	The project proponent has installed a fully operational Air-Cooled Condenser (ACC) system as part of the captive power plant infrastructure.  Picture showing Air Cooled Condenser installed.
iii.	Tailing management plan shall be implemented as included in EIA report.	Noted and will be implemented.
iv.	Tailings from Iron Ore beneficiation plant shall be dewatered in filter press and no slime /tailing pond shall be permitted.	Noted. Tailings from Iron ore washing plant will be dewatered in filter press and there won't be any tailing pond in the industry.
VI	Noise monitoring and prevention	
i.	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Noise levels are being monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard is being submitted to Regional Officer of the Ministry as a part of six-monthly compliance report. The noise level monitoring reports are attached as Annexure-4.
ii.	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A)	The necessary measures have been taken by the project proponent to ensure that ambient noise levels in and around the plant areas

	during day time and 70 dB(A) during night time.	comply with the requirements specified by the Environment (Protection) Rules, 1986: 75 dB(A) during the day and 70 dB(A) at night.
iii.	PP shall identify extreme hot areas through heat stress survey as well as noise monitoring within process plants to ensure that workers not exposed above 90 dBA levels as per Factories Act, 1948.	Noted and will be followed.
VII	Energy Conservation measures	
i.	Use torpedo ladle for hot metal transfer as far as possible. If ladles not used, provide covers for open top ladles.	Noted and will be followed.
ii.	Restrict Gas flaring to < 1%.	Noted.
iii.	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, streetlights, parking around project area and maintain the same regularly.	Noted and followed.
		 Pictures showing Solar Panels installed.
iv.	Provide LED lights in their offices and residential areas.	Noted and being followed.
VIII	Energy Conservation Measures in Case of Reheating Furnace	
i.	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.	Noted and being followed
ii.	Practice hot charging of slabs and billets/blooms as far as possible.	Noted and will be followed.
iii.	Ensure installation of regenerative/recuperative type burners on all reheating furnaces.	Noted and will be followed.
IX	Energy Conservation Measures in Case of Dri Kilns (Sponge Iron)	
i.	The project proponent shall provide waste heat recovery system on the DRI Kilns.	In compliance with the Environmental Clearance condition, the project proponent has built a Waste Heat Recovery System (WHRS)

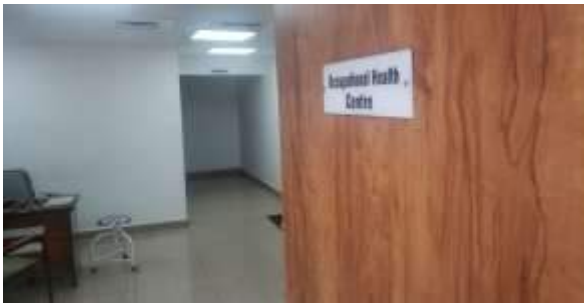
		on the DRI (Direct Reduced Iron) kilns to improve energy efficiency and minimize the impact on the environment.
ii.	The dolochar generated shall be used for power generation.	The dolochar generated from DRI plant is being fully utilized in FBC boiler of Captive Power Plant.
iii.	Tar shall be recovered from producer gas and shall be sold to registered processors and phenolic water shall be incinerated in After Burn Chamber (ABC) of DRI kilns.	Noted and will be followed.
iv.	The PP shall implement the guidelines on sponge iron plants issued by the CPCB/SPCB in this regard.	The project proponent has complied with the relevant regulations for sponge iron plants that have been issued by the State Pollution Control Board (SPCB) and the Central Pollution Control Board (CPCB).
VI	Waste management	
i.	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil. Oil collection trays shall be provided under coils on saddles in cold rolled coil storage area.	Noted.
ii.	Kitchen waste shall be composted or converted to biogas for further use.	Noted biodegradable waste are converted and using as manure for gardening purpose.
iii.	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.	Noted and will be followed
iv.	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021.	Noted and is being followed. Single Use Plastic (SUP) items are banned in the project site.

	The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six-monthly compliance report being submitted by the project proponents.	
v.	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	A comprehensive E-Waste Management Action Plan has been developed and carried out by the project proponent in accordance with the E-Waste (Management) Rules, 2022, which were notified under the Environment (Protection) Act, 1986. This ensures safe management, storage, and disposal of electronic waste generated from administrative and industrial processes.
vi.	Solid waste utilization: a. PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making. b. PP shall recycle/reuse solid waste generated in the plant as far as possible. c. Used refractories shall be recycled as far as possible.	Noted and will be implemented.
VII	Waste Management In Case of Sinter Plant	
i.	SMS slag after metal recovery in waste recycling facility shall be conditioned and used for road making, railway track ballast and other applications.	Noted and will be followed

	The project proponent shall install a waste recycling facility to recover metallic and flux for recycle to sinter plant. The project proponent shall establish linkage for 100% reuse of rejects from Waste Recycling Plant.	
ii.	Carbon recovery plant to recover the elemental carbon present in GCP slurries for use in Sinter plant shall be installed.	Noted and will be followed
iii.	Waste recycling Plant shall be installed to recover scrap, metallic and flux for recycling to sinter plant and SMS.	Noted.
VIII	Green Belt	
i.	Green belt shall be developed in an area equal to 33% of the plant area with native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant	The total green belt area provided is 234.03 acres which is 38.97% of total project area.  

		 Pictures showing greenbelt area developed.
ii.	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the program for reduction of the same including carbon sequestration by trees in the plant premises.	Noted and will be followed.
iii.	Project proponent shall submit a study report on Decarbonization program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitorable with defined time frames.	Noted and will be followed.
iv.	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.	To prevent soil erosion and fugitive dust emissions, the project proponent has effectively implemented a combination of surface paving and landscaping (greening) techniques across the plant grounds, in compliance with the Environmental Clearance condition.

		 Pictures showing Surface paving and landscaping within the project facility.
IX	Public hearing and Human Health Issues	
i.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan is implemented.
ii.	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.	Noted.
iii.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP. Safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Noted and will be followed.
iv.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	Occupational health surveillance of the workers is being done on a regular basis and records are maintained. The workers health checkup records is attached as Annexure-5.

		 Picture showing OHC Center at the site.
IX	Environment Management	
i.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020. As part of Corporate Environment Responsibility (CER) activity, company shall adopt nearby villages based on the socio-economic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.	Noted.
ii.	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Noted and six-monthly report Compliance Report is being submitted to MoEF&CC.

iii.	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	The industry has set up Environmental cell which will work under the Managing Director.
iv.	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC.	Noted and will be followed.
v.	Monitor the health of the soil in the vicinity of the Plant (5 K.M. radius) periodically (once a year) and report to the IRO.	The project proponent has under taken monitoring of soil health in the vicinity of the plant (5km radius) periodically and report to the IRO.
X	Miscellaneous	
i.	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Complied. We have given advertise in two local newspapers. The Newspaper advertisement copy is attached as Annexure-6 .
ii.	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Complied.
iii.	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Noted and will be followed, now we are submitting the status of compliance of the stipulated environment clearance conditions, including results of monitored data.
iv.	The project proponent shall monitor	Noted.

	the criteria pollutants level namely; PM ₁₀ , SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	
v.	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented	Noted and will be implemented.
vi.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Noted and is being followed.
vii.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and will be updated on the website of the company. The acknowledgement copy of the same is attached as Annexure-7 .
viii.	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Noted.
ix.	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Noted and all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee will be followed.
x.	The recommendations of the approved Site-Specific Wildlife Management	Noted and is being followed.

	Plan (in case of involvement of Schedule-I species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.	
xi.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Noted and without prior approval no further expansion or modifications in the plant shall be carried out.
xii.	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company website for the information to public/public domain. The PP shall also put the information on the left-over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company website for the information to public/public domain.	The activities, action plan proposed during public hearing and socio-economic issues in the study area will be completed as per the schedule presented before the Committee and as described in the EIA report in letter.
xiii.	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Noted and is being followed.
xiv.	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	In the case that the specified conditions are not fulfilled, the project proponent acknowledges that the Ministry of Environment, Forests, and Climate Change (MoEF&CC) has the right to revoke or suspend the Environmental Clearance (EC). To ensure complete regulatory compliance and ongoing environmental stewardship, all EC requirements are being carried out in word and spirit in this regard.
xv.	The Ministry reserves the right to	At any point throughout the project lifecycle,

	stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	the project proponent acknowledges that the Ministry of Environment, Forests, and Climate Change (MoEF&CC) has the authority to impose additional environmental safeguards or operational requirements that are deemed essential.
xvi.	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	Noted and the project authorities extends full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports. The Valid Consent to operation and Consent to establishment-Expansion copies are attached as Annexure-2 .
xvii.	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	The project proponent acknowledges and fully understands the legal provision stated under the Section 16 of the National Green Tribunal Act, 2010.

ANNEXURE-1



ಸಂ:ಮನಪಾಲ/ಪಾಲಾ/ಕು.ನೀ.ಹಂ/ಚಾ.ಕಾ.ಲಿ/204/(2021-22)/2022-23

ದಿನಾಂಕ: 24.11.2022

ಕಛೇರಿ ಆದೇಶ

ವಿಷಯ : ಬಳ್ಳಾರಿ ನಗರದ ಹತ್ತಿರ ಇರುವ ಹಗರಿ ನೀರು ಸರಬರಾಜು ಘಟಕದಿಂದ ನೀರನ್ನು ಸರಬರಾಜು ಮಾಡುವ ಕುರಿತು.

ಉಲ್ಲೇಖ : 1) ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿಮಿಟೆಡ್, ಶಿಡಗಿನಮೊಳ, ಬಳ್ಳಾರಿ ಇವರ ಮನವಿ ದಿನಾಂಕ:05.02.2022.

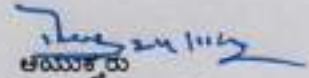
2) ಸಾಮಾನ್ಯ ಸಭೆಯ ತೀರ್ಮಾನ ಸಂ:116, ದಿನಾಂಕ:10.10.2022.

.....

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಈ ಮೂಲಕ ತಿಳಿಯಪಡಿಸುವುದೇನೆಂದರೆ, ಬಳ್ಳಾರಿ ಮಹಾನಗರಪಾಲಿಕೆ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಹಗರಿ ನೀರು ಸರಬರಾಜು ಘಟಕದಿಂದ ನೀರನ್ನು ಪಡೆಯಲು ಈ ಹಿಂದೆ ತಮಗೆ ವಹಿಸಿಕೊಡಲಾಗಿದ್ದು, ಸದರಿ ಅವಧಿಯು ದಿನಾಂಕ:08.03.2022 ಕ್ಕೆ ಮುಕ್ತಾಯವಾಗುವುದರಿಂದ ಮುನ: 10 ವರ್ಷಗಳ ಅವಧಿಗೆ ಮುಂದುವರಿಸಲು ಉಲ್ಲೇಖ(1)ರಲ್ಲಿ ಕೋರಿರುವಂತೆ ಉಲ್ಲೇಖ(2)ರ ಸಾಮಾನ್ಯ ಸಭೆಯ ತೀರ್ಮಾನದಂತೆ ದಿನಾಂಕ:09.03.2022 ರಿಂದ 08.03.2027 ರವರೆಗೆ (ಐದು ವರ್ಷಗಳ ಅವಧಿಗೆ) ನವೀಕರಿಸಿ, ಕರಾರು ಪತ್ರದಂತೆ ನೀರು ಸರಬರಾಜು ಮಾಡಿಕೊಳ್ಳಲು ಈ ಕೆಳಗಿನ ಷರತ್ತಿಗೊಳಪಟ್ಟು ಆದೇಶವನ್ನು ನೀಡಲಾಗಿದೆ.

ಷರತ್ತುಗಳು

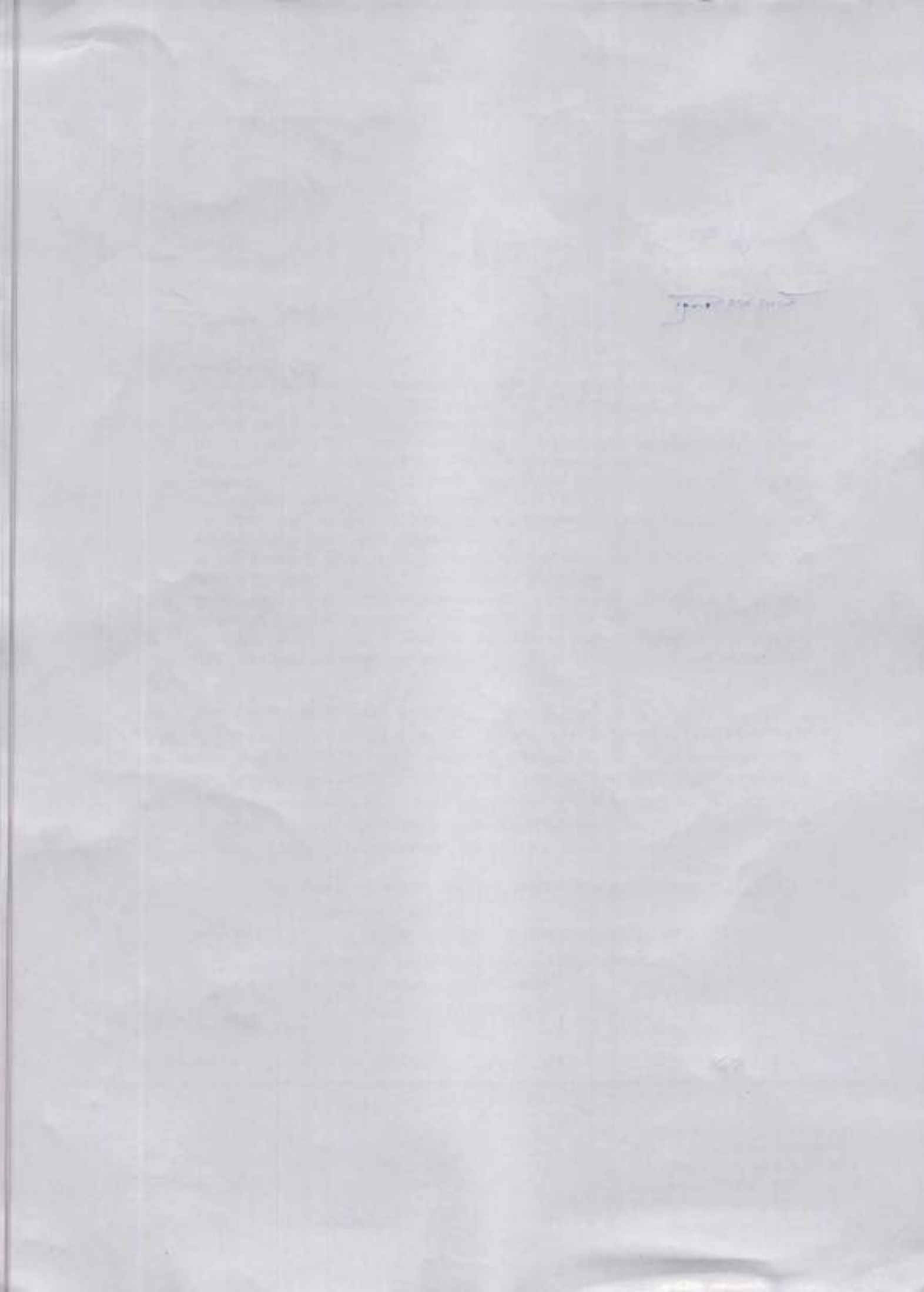
1. ಮಹಾನಗರಪಾಲಿಕೆಗೆ ಪ್ರತಿ ತಿಂಗಳು 5ನೇ ದಿನಾಂಕದೊಳಗಾಗಿ ನೀರಿನ ಶುಲ್ಕ ರೂ.5.25 ಲಕ್ಷಗಳನ್ನು ಪಾವತಿಸತಕ್ಕದ್ದು.
2. ಮಹಾನಗರಪಾಲಿಕೆಗೆ ಸದರಿ ಘಟಕವು ಅವಶ್ಯವಾಗಿ ಬೇಕಾಗಿದ್ದಲ್ಲಿ 15 ದಿನಗಳ ಮುಂಚಿತವಾಗಿ ಸೂಚನಾ ಪತ್ರ ಜಾರಿ ಮಾಡಿ ಮರಳಿ ಪಡೆಯುವ ಅಧಿಕಾರವನ್ನು ಮಹಾನಗರಪಾಲಿಕೆ ಹೊಂದಿರುತ್ತದೆ.
3. ಮಹಾನಗರಪಾಲಿಕೆಯ ಯಾವುದೇ ಯಂತ್ರೋಪಕರಣಗಳನ್ನು (ಮೆಷಿನ್‌ಗಳನ್ನು) ಉಪಯೋಗಿಸಿಕೊಂಡು ಮತ್ತು ಯಾವುದೇ ಪರ್ಮಾನೆಂಟ್ ಸ್ಟ್ರಕ್ಚರ್ (Permanent Structure) ಸ್ಥಾಪಿಸಬಾರದು.
4. ಈ ಬಗ್ಗೆ ಕಾಲಕಾಲಕ್ಕೆ ಸಂದರ್ಭಾನುಸಾರ ಕಛೇರಿಯಿಂದ ವಿಧಿಸುವ ಷರತ್ತುಗಳಿಗೆ ಮತ್ತು ಸರ್ಕಾರದಿಂದ ವಿಧಿಸುವ ಷರತ್ತುಗಳಿಗೆ ಸದರಿ ಫ್ಯಾಕ್ಟರಿಯವರು ಛದ್ವರಾಗಿರತಕ್ಕದ್ದು.
5. ಸದರಿ ಫ್ಯಾಕ್ಟರಿಯವರು ಕೈಗೊಳ್ಳಲಿರುವ ಯೋಜನೆಯ ಬಗ್ಗೆ ವಿವರಗಳನ್ನು ಮಹಾಪೌರರಿಗೂ ಮತ್ತು ಆಯುಕ್ತರಿಗೆ ಲಿಖಿತ ರೂಪದಲ್ಲಿ ನೀಡಿ ಒಪ್ಪಿಗೆಯನ್ನು ಪಡೆಯತಕ್ಕದ್ದು.
6. ಮಹಾನಗರಪಾಲಿಕೆಯ ಹಗರಿ ನೀರು ಸರಬರಾಜು ಘಟಕದಲ್ಲಿರುವ ಮಹಾನಗರಪಾಲಿಕೆಯ ನೀರು ಸರಬರಾಜಿನ ಮೆಷಿನ್‌ಗಳನ್ನು ಸದರಿ ಫ್ಯಾಕ್ಟರಿಯವರು ಯಾವುದೇ ಸಂದರ್ಭಕ್ಕಾಗಿ ಕಾಪಾಡತಕ್ಕದ್ದು.
7. ಮಹಾನಗರಪಾಲಿಕೆಯ ಸದರಿ ನೀರು ಸರಬರಾಜು ಘಟಕದ ಅಸ್ಥಿತ್ವ ಮೇಲೆ ಮೇಲ್ಕಂಡಿದ್ದ ಫ್ಯಾಕ್ಟರಿಯವರು ಯಾವುದೇ ಹಕ್ಕು ಸಾಧಿಸಲು ಯಾವುದೇ ಅಧಿಕಾರ ಇರುವುದಿಲ್ಲ.
8. ಮಾರ್ಚ್-2022 ರಿಂದ ಅಕ್ಟೋಬರ್-2022 ರವರೆಗಿನ ಒಟ್ಟು ಮೊತ್ತ ರೂ.42.00 ಲಕ್ಷಗಳನ್ನು ಈ ಆದೇಶ ದಿನಾಂಕದಿಂದ 15 ದಿನಗಳೊಳಗಾಗಿ ಪಾವತಿಸತಕ್ಕದ್ದು. ತಪ್ಪಿದಲ್ಲಿ ನವೀಕರಿಸಿದ ಆದೇಶವನ್ನು ರದ್ದುಪಡಿಸಲು ಸೂಕ್ತ ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗುವುದು.


ಆಯುಕ್ತರು

ಬಳ್ಳಾರಿ ಮಹಾನಗರಪಾಲಿಕೆ,

ಬಳ್ಳಾರಿ

ಗೆ,
ಶ್ರೀ ನರಹರಿ ರೆಡ್ಡಿ
ಜನರಲ್ ಮ್ಯಾನೇಜರ್
ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿ,
ಶಿಡಗಿನಮೊಳ (ಮೊಳ)
ಬಳ್ಳಾರಿ (ತಾ) & (ಜಿ).





सत्यमेव जयते

INDIA NON JUDICIAL

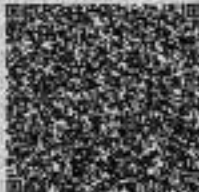
Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA93601654403314U
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 Unique Doc. Reference : SUBIN-KAKAKSFCL0891265406829375U
 Purchased by : JANKI CORP LIMITED
 Description of Document : Article 12 Bond
 Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : JANKI CORP LIMITED
 Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
 Stamp Duty Paid By : JANKI CORP LIMITED
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushima V V S S N.
 f
 Authorised Signator



Please write or type below this line

LEASE AGREEMENT

This Deed of Lease Agreement executed at Bellary on this 24th Day of November 2022.

Between: The Commissioner, City Corporation, Ballari (hereinafter called First Party).

And

M/s Janki Corp Limited, Sidiginamola Village, Ballari Taluk and District represented by its Sr. Manager (Liaison), Mr.B.P.Suresh.

JANKI CORP LIMITED.

Statutory Agent

(IRON & STEEL DIVISION)

SIDIGINAMOLA-583138

BELLARY (Dist)

COMMISSIONER

Ballari City Corporation

Ballari

2

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 2. The onus of checking the authenticity is on the user of the certificate.
 3. In case of any discrepancy, the user shall be liable to the Authority.

S/o **B.R.Prahallad**, resident of Sanganakallu Village, Ballari Taluk and District (hereinafter called Second Party).

The terms and Conditions of the Lease Agreement are as follows: Whereas the Second Party is working in the Company in the name and style of **M/s Janaki Corp Limited**, which is situated in **Sidiginamola Village, Ballari Taluk and District** as a Senior Manager (Liaison).

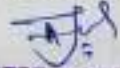
Whereas the Second Party approached the First Party for arranging water facility for drawing water of **2.5 MLD** capacity from **Hagari** water works.

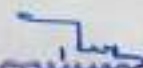
Whereas the First Party is fixed a sum of **Rs.5.25 Lakhs (Rupees Five Lakhs Twenty Five Thousand Only)** per month towards the water drawing charges and **Rs.10.00 Lakhs (Rupees Ten Lakhs Only)** towards the advance deposit for the same. For which the Second Party is hereby agreed with the terms and conditions of First Party.

Where as the second Party agreed to return the water facilities to the First Party as and when they require the same source for them to supply drinking water to Ballari City.

Where as the Second Party is stating that they are utilizing the water for the purpose of factory use and further not to misuse the same. The First Party has agreed with the statement of Second Party.

Whereas the Second Party Agreed to lay their own pipe line and pumping machineries for drawing the aforesaid capacity of the water and shall not utilize any of the Corporation pumping machinery or pipe line.


JANKI CORP LIMITED.
(IRON & STEEL DIVISION)
SIDIGINAMOLA-583138
BELLARY (Dist)


COMMISSIONER
Ballari City Corporation
Ballari



सत्यमेव जयते

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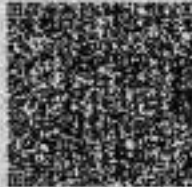
Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA93605781591376U
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 Purchased by : JANIK CORP LIMITED
 Description of Document : Article 12 Bond
 Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : JANIK CORP LIMITED
 Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
 Stamp Duty Paid By : JANIK CORP LIMITED
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushma V V S S N
 Authorised Signatory



Please write or type below this line

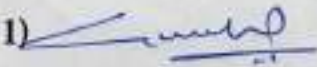
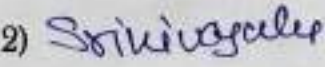
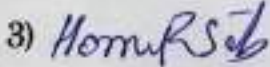
Statutory Alert:

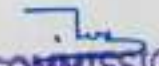
1. The authenticity of this Stamp certificate should be verified at 'www.shcestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
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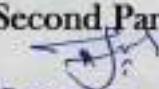
The period of this Agreement will be valid w.e.f, 9th March 2022 to 8th March 2027 for a period of **Five Years** and shall be renewed as per the agreed terms and conditions at the time for a further extended period.

Both the parties are agreed the above paras and put forth signature in presence of the witnesses.

Witnesses:

- 1) 
- 2) 
- 3) 


COMMISSIONER
First Party
Ballari City Corporation
Ballari

Second Party

JANKI CORP LIMITED.
(IRON & STEEL DIVISION)
SIDIGINAMOLA-583138
BELLARY (Dist)



सत्यमेव जयते

INDIA NON JUDICIAL

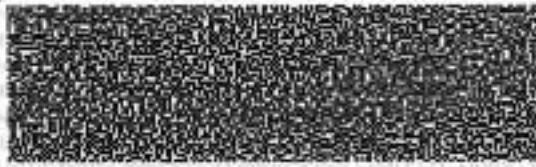
Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA26855389733914U
Certificate Issued Date : 22-Dec-2022 05:01 PM
Account Reference : NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
Unique Doc. Reference : SUBIN-KAKAKSFCL0851448112531474U
Purchased by : JANKI CORP LIMITED
Description of Document : Article 12 Bond
Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
Consideration Price (Rs.) : 0
 (Zero)
First Party : JANKI CORP LIMITED
Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
Stamp Duty Paid By : JANKI CORP LIMITED
Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushma V V S S N
 Authorised Signatory



Please write or type below this line

ಬಳ್ಳಾರಿ ಮಹಾನಗರಪಾಲಿಕೆ, ಬಳ್ಳಾರಿ
ಕರಾರು ಪತ್ರ

ಈ ಕರಾರು ಪತ್ರವನ್ನು ಈ ದಿನ 24/11/2022 ರಂದು ಆಯುಕ್ತರು, ಬಳ್ಳಾರಿ ಮಹಾನಗರಪಾಲಿಕೆ, ಬಳ್ಳಾರಿ (ಇನ್ನು ಮುಂದೆ ಪಾಲಿಕೆ ಎಂದು ಕರೆಯಲ್ಪಡುವ) ಇವರು "ಮೊದಲ ಭಾಗ" ಹಾಗೂ ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿಮಿಟೆಡ್ ರಿಡಗಿನಮೊಳ, ಬಳ್ಳಾರಿ(ತಾ), (ಜಿ) (ಇನ್ನು ಮುಂದೆ ಬಳಕೆದಾರರು ಎಂದು ಕರೆಯಲ್ಪಡುವ) ಇವರು "ಎರಡನೇ ಭಾಗ" ಇವರುಗಳ ನಡುವೆ ಉಭಯ ಸಮ್ಮತಿಯಿಂದ ಒಪ್ಪಿಕೊಂಡು ಮಾಡಲಾಗಿದೆ.

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shoilestamp.com' or using 'e-Stamp Mobile App' of State Treasury. Any discrepancy in the details available on the website / Mobile App renders it invalid.
2. The onus of checking the genuineness is on the users of the certificate.
3. In case of any discrepancy please contact the issuing Authority.

For Janki Corp Limited
 Commissioner
 Ballari City Corporation
 Ballari

ಎರಡನೇ ಭಾಗದ ಬಳಕೆದಾರರು ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿಮಿಟೆಡ್ ಶಿಡಗಿನಮೊಳ, ಬಳ್ಳಾರಿ(ತಾ), (ಜಿ) (ವಿಳಾಸ) ದಲ್ಲಿನ ತಮ್ಮ ಕೈಗಾರಿಕಾ ಘಟಕಕ್ಕೆ ಸಂಸ್ಕರಿಸಿದ ಚರಂಡಿ ನೀರನ್ನು ಪಡೆಯಲು ನಿರ್ಧರಿಸಿ ಪಾಲಿಕೆಯನ್ನು ವಿನಂತಿಸಿರುತ್ತಾರೆ.

ಬಳಕೆದಾರರ ವಿನಂತಿಯನ್ನು ಪರಿಗಣಿಸಿದ ಪಾಲಿಕೆಯು ತನ್ನ ಅನಂತಪುರ ರಸ್ತೆಯಲ್ಲಿರುವ 30 ಎಂ.ಎಲ್.ಡಿ ತ್ಯಾಜ್ಯ ನೀರಿನ ಸಂಸ್ಕರಣ ಘಟಕದಿಂದ 02 ಎಂ.ಎಲ್.ಡಿ ತ್ಯಾಜ್ಯ ನೀರು ಸಂಸ್ಕರಿಸಿ ಚರಂಡಿ ನೀರನ್ನು ಒದಗಿಸಲು ತಯಾರಾಗಿರುವುದರಿಂದ ಈ ಕರಾರು ಪತ್ರವನ್ನು ಮಾಡಿಕೊಳ್ಳಲಾಗಿದೆ.

ಪಾಲಿಕೆಯು ಈ ಕೆಳಕಂಡ ನಿಬಂಧನೆ ಹಾಗೂ ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ಬಳಕೆದಾರರಿಗೆ ಸಂಸ್ಕರಿಸಿದ ಚರಂಡಿ ನೀರನ್ನು ಸರಬರಾಜು ಮಾಡಲು ಒಪ್ಪಿಕೊಂಡಿರುತ್ತದೆ,

ಈ ಕೆಳಕಂಡಂತೆ ಉಭಯ ಪಕ್ಷದವರು ಒಪ್ಪಿಕೊಂಡಿರುತ್ತೇವೆ.

ಖಂಡಿಕೆ: (1) ಪರಿಭಾಷೆಗಳು

- 1.1) ಪಾಲಿಕೆ: ಪಾಲಿಕೆ ಎಂದರೆ ಬಳ್ಳಾರಿ ಮಹಾನಗರಪಾಲಿಕೆ, ಬಳ್ಳಾರಿ ಎಂದು ಅರ್ಥೈಸಿಕೊಳ್ಳುವುದು.
- 1.2) ಬಳಕೆದಾರರು: ಬಳಕೆದಾರರು ಎಂದರೆ ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿಮಿಟೆಡ್ ಶಿಡಗಿನಮೊಳ, ಬಳ್ಳಾರಿ(ತಾ), (ಜಿ) ಎಂದು ಅರ್ಥೈಸಿಕೊಳ್ಳುವುದು.
- 1.3) ಸರಬರಾಜು ಸ್ಥಳ: ಎಂದರೆ ಪಾಲಿಕೆಯ ಸ್ವಾಧೀನದಲ್ಲಿರುವ ಅನಂತಪುರ ರಸ್ತೆಯಲ್ಲಿರುವ 30 ಎಂ.ಎಲ್.ಡಿ ಸಾಮರ್ಥ್ಯದ ಚರಂಡಿ ನೀರಿನ ಸಂಸ್ಕರಣ ಘಟಕದ ಹೊರ ಮಾರ್ಗ ಎಂದು ಅರ್ಥ.
- 1.4) ತಿಂಗಳು: ಅಂದರೆ ಆಯಾ ತಿಂಗಳಿನ ಮೊದಲ ದಿನಾಂಕದಿಂದ ಅಂತ್ಯದ ದಿನಾಂಕ ಎಂದು ಅರ್ಥೈಸಿಕೊಳ್ಳುವುದು.
- 1.5) ಮೊದಲ ಕರಾರು ಅವಧಿ: ಇದನ್ನು ಖಂಡಿಕೆ(2)ರಲ್ಲಿನಂತೆ ಅರ್ಥ ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು.
- 1.6) ಪಾಲಿಕೆಯ ಉಪಕರಣಗಳು: ಇದನ್ನು ಖಂಡಿಕೆ(9) ರಲ್ಲಿನಂತೆ ಅರ್ಥ ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು.
- 1.7) ಕಿ.ಲೀ: ಎಂದರೆ ಕಿಲೋ ಲೀಟರ್ ಎಂದರ್ಥ (1000 ಲೀ ಎಂದರ್ಥ)
- 1.8) ನೀರು: ಎಂದರೆ ಸಂಸ್ಕರಿಸಿದ ಗ್ರಾಮಸಾರ ಅಥವಾ ಸಂಸ್ಕರಿಸಿದ ಚರಂಡಿ ನೀರು ಎಂದು ಅರ್ಥ.

ಖಂಡಿಕೆ: (2) ಕರಾರು ಅವಧಿ

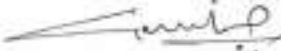
ಈ ಕರಾರು ಪತ್ರವು ದಿನಾಂಕ:01.08.2022 ರಿಂದ 31.07.2027 ವರೆಗಿನ 05 ವರ್ಷಗಳ ಅವಧಿಯವರೆಗೆ ಉರ್ಜಿತವಾಗಿರುತ್ತದೆ. ಈ ಒಪ್ಪಂದವನ್ನು ಪ್ರತಿ ಐದು ವರ್ಷಗಳಿಗೊಮ್ಮೆ ಬಳಕೆದಾರರ ಕಾರ್ಯದಕ್ಷತೆಯನ್ನು ಪರಿಶೀಲಿಸಿ ಮುಂದಿನ ಅವಧಿಗೆ ನವೀಕರಿಸುವ ಹೊಸ ಒಪ್ಪಂದವನ್ನು ಮಾಡಿಕೊಳ್ಳತಕ್ಕದ್ದು. ಸದರಿ ಅವಧಿಯಲ್ಲಿ ಈ ಬಗ್ಗೆ ಯಾವುದೇ ತಕರಾರು ಇರತಕ್ಕದ್ದಲ್ಲ.

ಖಂಡಿಕೆ: (3) ಪ್ರಮಾಣ ಮತ್ತು ಗುಣಮಟ್ಟ

3.1: ನೀರಿನ ಪ್ರಮಾಣ

- 3.1.1) ಬಳಕೆದಾರರ ವಿನಂತಿಯಂತೆ ಪ್ರತಿ ದಿನ 2000 ಕಿ.ಲೀ ಸಂಸ್ಕರಿಸಿದ ಚರಂಡಿ ನೀರನ್ನು ಪ್ರತಿ ಘಂಟೆಗೆ 125 ಲೀಟರ್‌ನಂತೆ ಪಾಲಿಕೆಯು 30 ಎಂ.ಎಲ್.ಡಿ ತ್ಯಾಜ್ಯನೀರು ಸಂಸ್ಕರಣ ಘಟಕದಿಂದ ಸರಬರಾಜು ಮಾಡಲು ಒಪ್ಪಿರುತ್ತದೆ.

For Janki Corp Limited



G. Anwar Basha
Sr. Manager(Admin.)


COMMISSIONER
Ballari City Corporation
Ballari City



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA26846408911348U
Certificate Issued Date : 22-Dec-2022 04:57 PM
Account Reference : NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
Unique Doc. Reference : SUBIN-KAKAKSFCL0851427037076128U
Purchased by : JANKI CORP LIMITED
Description of Document : Article 12 Bond
Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
Consideration Price (Rs.) : 0
 (Zero)
First Party : JANKI CORP LIMITED
Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
Stamp Duty Paid By : JANKI CORP LIMITED
Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushma VVSS
 Authorised Signatory



Please write or type below this line

Statutory Alert:

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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

- 3.1.3) ಬಳಕೆದಾರರು ತಮಗೆ ಹಂಚಿಕೆ ಮಾಡಿದ ನೀರಿನ ಪ್ರಮಾಣವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಬಳಸಿಕೊಳ್ಳತಕ್ಕದ್ದು ವಿಶೇಷ ಸಂದರ್ಭದಲ್ಲಿ ಪ್ರಕೃತಿ ವಿಕೋಪ ಘಟಿಸಿದ ಸಂದರ್ಭಗಳಲ್ಲಿ ಮಾತ್ರ ಬಳಕೆ ಮಾಡಲಾದ ನೀರಿನ ಪ್ರಮಾಣಕ್ಕೆ ಮಾತ್ರ ಬಿಲ್ಲನ್ನು ಪಾವತಿಸಬಹುದಾಗಿರುತ್ತದೆ.
- 3.1.4) ಖಂಡಿಕೆ(7) ರಲ್ಲಿನ ವಿಶೇಷ ಸಂದರ್ಭಗಳ ಹೊರತುಪಡಿಸಿ ಸಂಸ್ಕರಿಸಿದ ಚರಂಡಿ ನೀರನ್ನು ಪಾಲಿಕೆಯು ಒದಗಿಸಲು ಬದ್ಧವಾಗಿರುತ್ತದೆ.
- 3.1.5) ಯಾವುದೇ ತಿಂಗಳಿನಲ್ಲಿ ಅರ್ಜಿದಾರರ ಕೋರಿಕೆಯಂತೆ ಮರು ಹಂಚಿಕೆಯಾದ 02.00 ಎಂ.ಎಲ್.ಡಿ ಪ್ರಮಾಣಕ್ಕಿಂತ ಕಡಿಮೆ ನೀರನ್ನು ಬಳಕೆದಾರರು ಉಪಯೋಗಿಸಿದರೂ ಸಹಾ ಮರು ಹಂಚಿಕೆಯಾದ 02 ಎಂ.ಎಲ್.ಡಿ ನೀರಿನ ಪ್ರಮಾಣದ ಬಿಲ್ಲನ್ನು ಬಳಕೆದಾರರು ಪಾಲಿಕೆಗೆ ಪಾವತಿಸಬೇಕು. ಹಾಗೂ ಯಾವುದೇ ತಿಂಗಳಲ್ಲಿ ಹಂಚಿಕೆಯಾದ ಪ್ರಮಾಣಕ್ಕಿಂತ ಹೆಚ್ಚಿನ ನೀರನ್ನು ಬಳಕೆದಾರರು ಉಪಯೋಗಿಸಿದರೂ ಸಹಾ (Bulk Flow Meter) ನ ರೀಡಿಂಗ್‌ನ ಅನುಗುಣವಾಗಿ ನೀರಿನ ಪ್ರಮಾಣದ ಬಿಲ್ಲನ್ನು ಬಳಕೆದಾರರು ಪಾಲಿಕೆಗೆ ಪಾವತಿಸಬೇಕು.
- 3.1.6) ಬಳಕೆದಾರರು ತಮಗೆ ನಿಗದಿಪಡಿಸಿದ ದಿನನಿತ್ಯದ ನೀರಿನ ಪ್ರಮಾಣವನ್ನು ನಿಯಮಿತವಾಗಿ ಸಂಸ್ಕರಣ ಘಟಕದಲ್ಲಿ ಸಂಸ್ಕರಿಸಲಾಗುವ ತ್ಯಾಜ್ಯ ನೀರಿನ ಹರಿಯುವಿಕೆಯ (Flow of treated UGD Water) ಅನುಗುಣವಾಗಿ ಪಡೆಯತಕ್ಕದ್ದು. ಕನಿಷ್ಠ 20 ಘಂಟೆಗಳ ಅವಧಿಯಲ್ಲಿ ಪಡೆಯತಕ್ಕದ್ದು. ಯಾವುದೇ ಕಾರಣಕ್ಕೂ 20 ಘಂಟೆಗಳಿಗೂ ಮುಂಚೆ ಪಡೆಯಲು ಅರ್ಹರಿರುವುದಿಲ್ಲ.

3.2: ನೀರಿನ ಪ್ರಮಾಣ ಅಳತೆ

- 3.2.1) ಬಳಕೆದಾರರ ಆಯಾ ತಿಂಗಳಿನಲ್ಲಿ ಸರಬರಾಜು ಮಾಡಿದ ನೀರಿನ ಪ್ರಮಾಣವನ್ನು ಸಂಸ್ಕರಣ ಘಟಕದ ಹತ್ತಿರ ಅಳವಡಿಸುವ ಉಭಯರು ಒಪ್ಪುವಂತಹ "ಅಳತೆ ಸಾಧನ"ದ ಸಹಾಯದಿಂದ ಪಾಲಿಕೆಯಿಂದ ನಿಯಮಿಸಲ್ಪಟ್ಟ ಅಧಿಕಾರಿಯು ಅಳೆಯತಕ್ಕದ್ದು. ಅಳತೆ ಸಾಧನದ ಅಳವಡಿಕೆಯ ವೆಚ್ಚವನ್ನು ಬಳಕೆದಾರರು ಭರಿಸತಕ್ಕದ್ದು.
- 3.2.2) ಒಂದು ವೇಳೆ "ಅಳತೆಯ ಸಾಧನ"ದ ಬಗ್ಗೆ ಬಳಕೆದಾರರಿಗೆ ಸಂಶಯವಿದ್ದಲ್ಲಿ ಪಾಲಿಕೆಯು ಅಳವಡಿಸುವ "ಅಳತೆ ಸಾಧನ"ದ ಪಕ್ಕದಲ್ಲಿ ತಮ್ಮದೇ ಆದ ಅಳತೆ ಸಾಧನವನ್ನು ಅಳವಡಿಸಿಕೊಳ್ಳಲು ಬಳಕೆದಾರರು ಹಕ್ಕುಳ್ಳವರಾಗಿರುತ್ತಾರೆ.
- 3.2.3) ಪಾಲಿಕೆಯಿಂದ ಒದಗಿಸಲಾದ ಅಳತೆ ಸಾಧನದಲ್ಲಿ ಯಾವುದಾದರೂ ವ್ಯತ್ಯಾಸಗಳು ಕಂಡುಬಂದಲ್ಲಿ ಬಳಕೆದಾರರು ತಮ್ಮ ವೆಚ್ಚದಲ್ಲಿ ಅಳತೆ ಸಾಧನವನ್ನು ಪುನರ್ ಪರಿಶೀಲನೆ ಮಾಡಿಕೊಳ್ಳಲು ಅವಕಾಶವಿರುತ್ತದೆ.
- 3.2.4) ಅಳತೆ ಸಾಧನವನ್ನು ವರ್ಷಕ್ಕೊಂದು ಬಾರಿ ಪರಿಣಿತ ಸಂಸ್ಥೆಯಿಂದ ಪಾಲಿಕೆಯು ಕ್ಯಾಲಿಬರೇಶನ್ ಮಾಡಿಸತಕ್ಕದ್ದು.

3.3: ನೀರಿನ ಗುಣಮಟ್ಟ

- 3.3.1) ಈ ಕರಾರು ಪತ್ರದಲ್ಲಿ ಸರಬರಾಜು ಮಾಡಲು ಒಪ್ಪಿರುವ ನೀರಿನ ಗುಣಮಟ್ಟವು ಈ ಕೆಳಕಂಡಂತಿ ರುತ್ತದೆ. ಹಾಗೂ ಈ ನೀರು ಮನುಷ್ಯರು ಹಾಗೂ ಪ್ರಾಣಿಗಳಿಗೆ ಕುಡಿಯುವದಕ್ಕೆ ಯೋಗ್ಯವಲ್ಲ.

- ಅ) ಪಿ.ಹೆಚ್.ವ್ಯಾಲ್ಯೂ:6.50 ಕ್ಕಿಂತ ಹೆಚ್ಚು 8.50 ಕ್ಕಿಂತ ಕಡಿಮೆ.
ಆ) ಐದು ದಿನಗಳ ಪಿ.ಹೆಚ್.ಡಿ: 20 ಮಿ.ಗ್ರಾಂ /ಲೀಟರ್‌ಗಿಂತ ಕಡಿಮೆ.
ಇ) ಸಿ.ಓ.ಡಿ: 250 ಮಿ ಗ್ರಾಂ/ ಲೀಟರ್‌ಗಿಂತ ಕಡಿಮೆ.
ಈ) ಸಸ್ಪೆಂಡೆಡ್ ಸಾಲಿಡ್ಸ್: 30 ಮಿ.ಗ್ರಾಂ/ ಲೀಟರ್‌ಗಿಂತ ಕಡಿಮೆ.

For Janki Corp Limited


G. Anwar Basha
Sr. Manager(Admin.)


COMMISSIONER
Ballari City Corporation
Ballari



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA26846010641493U
Certificate Issued Date : 22-Dec-2022 04:56 PM
Account Reference : NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
Unique Doc. Reference : SUBIN-KAKAKSFCL0851417952353562U
Purchased by : JANKI CORP LIMITED
Description of Document : Article 12 Bond
Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
Consideration Price (Rs.) : 0
 (Zero)
First Party : JANKI CORP LIMITED
Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
Stamp Duty Paid By : JANKI CORP LIMITED
Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushma V V S S N
 Authorised Signatory



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Statutory Alert:

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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

- 3.3.2) ನೀರಿನ ಗುಣಮಟ್ಟವನ್ನು ಕರಾರುವಾಕಾಗಿ ಸಂಸ್ಕರಣ ಘಟಕಗಳಲ್ಲಿನ ಪಾಲಿಕೆಯ ಪ್ರಯೋಗಶಾಲೆಯಲ್ಲಿ ಪರೀಕ್ಷಿಸಲಾಗುತ್ತದೆ. ಒಂದು ವೇಳೆ ಬಳಕೆದಾರರು ಬಯಸಿದಲ್ಲಿ ನೀರನ್ನು ಪ್ರತ್ಯೇಕವಾಗಿ ಇತರೆ ಯಾವುದೇ ಅನುಮೋದನೆಗೊಂಡ ಪ್ರಯೋಗಶಾಲೆಗಳಲ್ಲಿ ಪರೀಕ್ಷಿಸಿಕೊಳ್ಳಬಹುದು.
- 3.3.3) ಬಳಕೆದಾರರಿಗೆ ಹೆಚ್ಚಿನ ಶುದ್ಧತೆಯ ಅವಶ್ಯಕತೆ ಇದ್ದಲ್ಲಿ "ಟೆರೆಶಿಯಂ ಸಂಸ್ಕರಣ ಘಟಕ" ವನ್ನು ನಿರ್ಮಿಸಿಕೊಂಡು ಶುದ್ಧೀಕರಿಸಿಕೊಳ್ಳಬೇಕಾಗುತ್ತದೆ.
- 3.3.4) ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಮೇಲಿನ ನೀರಿನ ಗುಣಮಟ್ಟದಲ್ಲಿ ವ್ಯತ್ಯಾಸ ಕಂಡುಬಂದಲ್ಲಿ ಬಳಕೆದಾರರು ಯಾವುದೇ ರೀತಿಯ ಪರಿಹಾರಕ್ಕೆ ಅರ್ಹರಿರುವುದಿಲ್ಲ.

3.4: ಅಳತೆ ಸಾಧನ

- 3.4.1) ಪಾಲಿಕೆಯ ಅಳತೆ ಸಾಧನವನ್ನು ಬಳಕೆದಾರರ ಪಂಪಿನ ಮನೆಯ ಹತ್ತಿರ ಪ್ರತ್ಯೇಕವಾದ ಕೊಠಡಿಯಲ್ಲಿ ಪಾಲಿಕೆಯ ಅಧಿಕಾರಿಗಳ ವಶದಲ್ಲಿರುವಂತೆ ಅಳವಡಿಸತಕ್ಕದ್ದು.
- 3.4.2) ಪಾಲಿಕೆಯಿಂದ ಅಳವಡಿಸುವ ಅಳತೆ ಸಾಧನವನ್ನು ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಬಳಕೆದಾರರ ಭಾಗದಲ್ಲಿ ಅಳವಡಿಸತಕ್ಕದ್ದಲ್ಲ ಹಾಗೂ ಪಾಲಿಕೆಯ ಅಧಿಕಾರಿಗಳನ್ನು ಹೊರತುಪಡಿಸಿ, ಬೇರೆ ಯಾವ ವ್ಯಕ್ತಿಯೂ ಸಾಧನವನ್ನು ಸ್ಥಳಾಂತರಿಸತಕ್ಕದ್ದಲ್ಲ.
- 3.4.3) ಬಳಕೆದಾರರು ಪಾಲಿಕೆಯ ಅಳತೆ ಸಾಧನದ ಬಳಕೆಯಲ್ಲಿ ಯಾವುದೇ ರೀತಿಯ ಹಸ್ತಕ್ಷೇಪ ಮಾಡ ಕೂಡದು ಹಾಗೂ ಪಾಲಿಕೆಯ ಅಳತೆ ಸಾಧನದ ರಕ್ಷಣೆಯನ್ನು ಮಾಡತಕ್ಕದ್ದು. ಒಂದು ವೇಳೆ ಬಳಕೆದಾರರ ನಿರ್ಲಕ್ಷ್ಯತೆಯಿಂದಾಗಿ ಅಳತೆ ಸಾಧನ ಕಳುವಾದಲ್ಲಿ ಅಥವಾ ಹಾಳಾದಲ್ಲಿ ಅದರ ಬದಲಾವಣೆ ಅಥವಾ ದುರಸ್ತಿಯ ವೆಚ್ಚವನ್ನು ಬಳಕೆದಾರರೇ ಭರಿಸತಕ್ಕದ್ದು.
- 3.4.4) ಬಳಕೆ ಸಾಧನ (ಅ)ಟ್ರಾಂಪರ್ ಆದಲ್ಲಿ ಅಥವಾ ಯಾವುದೇ ನೋಟಿಸ್ ನೀಡದೆ ಕರಾರನ್ನು ರದ್ದುಪಡಿಸ ಲಾಗುವುದು.
- 3.4.5) ಖಂಡಿಕೆ(3.2) ರಲ್ಲಿನಂತೆ ಅಳತೆ ಸಾಧನದ ಗಣನೆಯನ್ನು ತಿಂಗಳಿನ ಮೊದಲ ದಿನವು ರಜಾ ದಿನ ವಾಗಿದ್ದಲ್ಲಿ ಅದನ್ನು ಹೊರತುಪಡಿಸಿ ಆಯಾ ತಿಂಗಳಿನ ಮೊದಲ ದಿನಾಂಕದಂದು ಪಾಲಿಕೆಯಿಂದ ನಿಯುಕ್ತರಾದ ಅನುಭವಿ ಅಧಿಕಾರಿಗಳು ಬಳಕೆದಾರರ ಅಥವಾ ಅವರ ಪ್ರತಿನಿಧಿಗಳ ಸಮ್ಮುಖದಲ್ಲಿ ನಮೂದಿಸತಕ್ಕದ್ದು. ಬಳಕೆದಾರರು ಸದರಿ ದಿನದಂದು ಹಾಜರಾಗದಿದ್ದಲ್ಲಿ ಮರುದಿನ ಪಾಲಿಕೆಯ ಅಧಿಕಾರಿಗಳು ನಮೂದಿಸುವ ಅಳತೆಯು ಅಂತಿಮವಾಗುವುದು.
- 3.4.6) ಖಂಡಿಕೆ(3.4.1) ರಲ್ಲಿನ ಅಳತೆ ಸಾಧನವನ್ನು ಉಭಯರ ಸಮ್ಮುಖದಲ್ಲಿ ಸರಿಯಾದ ರೀತಿಯಲ್ಲಿ ಮೊಹರು ಮಾಡತಕ್ಕದ್ದು ಮತ್ತು ಅಂತಹ ಮೊಹರನ್ನು ಉಭಯರ ಹಾಜರಾತಿಯಿಲ್ಲದೇ ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಮುರಿಯತಕ್ಕದ್ದಲ್ಲ.
- 3.4.7) ಇತ್ತೀಚಿನ ತಿದ್ದುಪಡಿಗಳನ್ನೂ ಸೇರಿದಂತೆ ಭಾರತೀಯ ಗುಣಮಟ್ಟದ ಸಂಖ್ಯೆ:779/1968 ರಲ್ಲಿನಂತೆ ದೋಷದ ಮಿತಿಯು ನಿಚ್ಚಳ ನಿಖರತೆಗಿಂತ+/- 2% ಆಗಿದ್ದಲ್ಲಿ ಸಾಮಾನ್ಯವಾಗಿ ಅಳತೆ ಸಾಧನವನ್ನು ಸರಿಯಾಗಿದೆ ಎಂದು ಪರಿಗಣಿಸತಕ್ಕದ್ದು. ಒಂದು ವೇಳೆ ಸಾಧನವು ದೋಷಪೂರಿತವೆಂದು ಕಂಡು ಬಂದಲ್ಲಿ ಸರಿಪಡಿಸುವುದು ಅಗತ್ಯವಿದ್ದಲ್ಲಿ ಬಳಕೆದಾರರ ಖರ್ಚಿನಲ್ಲಿ ಬದಲಾಯಿಸತಕ್ಕದ್ದು.
- 3.4.8) ಖಂಡಿಕೆ(3.4.6) ರಲ್ಲಿನ ದೋಷದ ಮಿತಿಯು ಹೆಚ್ಚಾಗಿ ಕಂಡುಬಂದಲ್ಲಿ ಅಳತೆ ಸಾಧನವನ್ನು ತಕ್ಷಣವೇ ಸರಿಪಡಿಸತಕ್ಕದ್ದು ಅಥವಾ ಉಭಯರ ಒಪ್ಪಿಗೆಯ ಮೇಲೆ ಹೊಸದಾದ ಸಾಧನವನ್ನು ಅಳವಡಿಸಿಕೊಳ್ಳತಕ್ಕದ್ದು.
- 3.4.9) ಖಂಡಿಕೆ(3.4.6) ರಲ್ಲಿನಂತೆ ಸಾಧನದ ನಿಖರತೆಯು ನಿಚ್ಚಳ ನಿಖರತೆಗಿಂತ ಅತಿ ಹೆಚ್ಚಾಗಿ ಕಂಡು ಬಂದಲ್ಲಿ, ನಿಖರತೆಯು ತಿದ್ದುಪಡಿಯನ್ನು ನಮೂದಿಸಿ ಬಳಕೆದಾರರಿಗೆ ಸೂಚನೆಯನ್ನು ಲಿಖಿತರೂಪದಲ್ಲಿ ನೀಡತಕ್ಕದ್ದು.
- 3.4.10) ಒಂದು ವೇಳೆ ಅಳತೆ ಸಾಧನವನ್ನು ಅದರ ದುರಸ್ತಿ ಅಥವಾ ಇನ್ನಾವುದೇ ಕಾರಣಕ್ಕೂ ಉಪಯೋಗಿಸ ದಿದ್ದಲ್ಲಿ ಹಿಂದಿನ ಆರು ತಿಂಗಳುಗಳಲ್ಲಿನ ಸರಾಸರಿ ಗಣಕಗಳನ್ನು ಆಧಾರವಾಗಿಟ್ಟುಕೊಂಡು ಬಿಲ್ಲನ್ನು ನೀಡತಕ್ಕದ್ದು. ಈ ಪರತ್ತು ತಿಂಗಳಿನ ಭಾಗಾಂಶಕ್ಕೂ ಅನ್ವಯಿಸುವುದಿಲ್ಲ.

POP Banki Corp Limited



G. Anwar Basha

Sp. Manager (Admin.)

COMMISSIONER

Ballari City Corporation

Ballari



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA26844850778152U
Certificate Issued Date : 22-Dec-2022 04:56 PM
Account Reference : NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
Unique Doc. Reference : SUBIN-KAKAKSFCL0851414856075289U
Purchased by : JANKI CORP LIMITED
Description of Document : Article 12 Bond
Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
Consideration Price (Rs.) : 0
 (Zero)
First Party : JANKI CORP LIMITED
Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
Stamp Duty Paid By : JANKI CORP LIMITED
Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushma V V S S

Authorized Signatory



Please write or type below this line

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.sholestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate
3. In case of any discrepancy please inform the Competent Authority.

ಖಂಡಿಕೆ: (4) ನೀರಿನ ಕರ

ಪ್ರಸ್ತುತವಾಗಿ ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿಮಿಟೆಡ್ ಶಿಡಗಿನಮೊಳ, ಬಳ್ಳಾರಿ(ತಾ), (ಜಿ) ಇವರಿಗೆ ಪಾಲಿಕೆಯು ಪ್ರತಿ ಕಿ.ಲೀ ಗೆ ರೂ.6.10 ಧರದಲ್ಲಿ ಸಂಸ್ಕರಿಸಿದ ಚರಂಡಿ ನೀರನ್ನು ಸರಬರಾಜು ಮಾಡಲು ಒಪ್ಪಿರುತ್ತದೆ. ಒಂದು ವೇಳೆ ಸರ್ಕಾರದಿಂದಾಗಲಿ ಅಥವಾ ಇನ್ನಿತರ ಸಂಸ್ಥೆಗಳಿಂದಾಗಲಿ ಕಾಲಕಾಲಕ್ಕೆ ಯಾವುದೇ ರೀತಿಯ ಕರ, ಸುಂಕ, ಶುಲ್ಕ, ಮೇಲುಕರ ಇತ್ಯಾದಿಗಳನ್ನು ನಿಗದಿಪಡಿಸಿದಲ್ಲಿ ಅಥವಾ ಹೆಚ್ಚಿನ ನಿರ್ವಹಣಾ ವೆಚ್ಚವನ್ನು ಭರಿಸಬೇಕಾದಲ್ಲಿ ಅಥವಾ ಹೆಚ್ಚಿನ ವಿದ್ಯುತ್ ಶುಲ್ಕವನ್ನು ಭರಿಸಬೇಕಾಗಿ ಬಂದಲ್ಲಿ ಪಾಲಿಕೆಯು ಈ ಒಡಂಬಡಿಕೆಯಲ್ಲಿ ಒಪ್ಪಿರುವ ನೀರಿನ ಧರದಲ್ಲಿ ವೈಜ್ಞಾನಿಕವಾಗಿ ಹೆಚ್ಚಳವನ್ನು ಮಾಡುವ ಅಧಿಕಾರವನ್ನು ಹೊಂದಿರುತ್ತದೆ. ಅದಕ್ಕೆ ಬಳಕೆದಾರರು ಒಪ್ಪಿಕೊಳ್ಳತಕ್ಕದ್ದು. ಪ್ರಸ್ತುತ ನೀರಿನ ಕರವನ್ನು ಜೆಸ್ಸಾಂ ಇಲಾಖೆಯವರು ವಿಧಿಸುವ ಪ್ರತಿ ಯುನಿಟ್‌ಗೆ 6.10 ಪೈಸೆ ವಿದ್ಯುತ್ ಶುಲ್ಕದ ಆಧಾರದ ಮೇಲೆ ನಿಗದಿಪಡಿಸಲಾಗಿದೆ. ಕಾಲಕಾಲಕ್ಕೆ ವಿದ್ಯುತ್ ಶುಲ್ಕ ಇತರೆ ಶುಲ್ಕಗಳು ಹೆಚ್ಚಳವಾದಲ್ಲಿ ನೀರಿನ ಧರ ಪರಿಷ್ಕರಿಸಲಾಗುವುದು. ಪರಿಷ್ಕೃತ ಧರವನ್ನು ಪಾವತಿಸಲು ಬಳಕೆದಾರರು ಒಪ್ಪಿಕೊಳ್ಳತಕ್ಕದ್ದು.

ಖಂಡಿಕೆ: (5) ಬೆಲೆ ಪಟ್ಟಿ ಹಾಗೂ ಪಾವತಿ

- 5.1) ಕನಿಷ್ಠ ಹಂಚಿಕೆ ಅಥವಾ ತಿಂಗಳಿನಲ್ಲಿನ ನಿಖರ ಉಪಯೋಗದ ಪ್ರಮಾಣಕ್ಕೆ ತಕ್ಕಂತೆ ಪಾಲಿಕೆಯು ಬಳಕೆದಾರರಿಗೆ ಹಣ ಪಾವತಿಗಾಗಿ ಹದಿನೈದು ದಿನಗಳ ಗಡುವಿನೊಂದಿಗೆ ಬೆಲೆಪಟ್ಟಿಯನ್ನು ನೀಡತಕ್ಕದ್ದು. ಬಳಕೆದಾರರು ಅಳತೆ ಸಾಧನೆಯ ಗಣಕ ಅನುಗುಣವಾಗಿ ನೀರಿನ ಕರ
- 5.1 ಅ) ಬಿಲ್ಲನ್ನು ಪಾವತಿಸತಕ್ಕದ್ದು ಬಿಲ್ ತಲುಪಲೀ/ ತಲುಪದೇ ಇರಲಿ ನೀರಿನ ಬಿಲ್ಲನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಪಾವತಿಸಬೇಕು.
- 5.2) ಬಳಕೆದಾರರು ಬೆಲೆ ಪಟ್ಟಿಯಂತೆ ಹದಿನೈದು ದಿನಗಳೊಳಗಾಗಿ ನೀರಿನ ಕರವನ್ನು ಪಾವತಿಸತಕ್ಕದ್ದು. ಒಂದು ವೇಳೆ ನಿಗದಿತ ಗಡುವಿನೊಳಗೆ ಪಾವತಿ ಮಾಡದಿದ್ದಲ್ಲಿ ಸಂಚಿತ ಹಣದ ಮೇಲೆ ಹೆಚ್ಚುವರಿಯಾಗಿ ಬಡ್ಡಿಯನ್ನು ಬಳಕೆದಾರರು ಪಾವತಿಸಬೇಕಾಗುತ್ತದೆ.
- 5.3) ಖಂಡಿಕೆ(5.2)ರಲ್ಲಿನಂತೆ ಬಳಕೆದಾರರು ನಿಗದಿತ ಹದಿನೈದು ದಿನಗಳ ಗಡುವಿನೊಳಗೆ ಹಣ ಪಾವತಿಸದಿದ್ದ ಪಕ್ಷದಲ್ಲಿ ಸಂಚಯಿತ ಮೊತ್ತದ ಮೇಲೆ ಪ್ರತಿ ತಿಂಗಳು ಶೇ1 ರಂತೆ ಬಡ್ಡಿಯನ್ನು ಹಾಕಲಾಗುತ್ತದೆ ಮತ್ತು ಇದು ಪ್ರತಿ ತಿಂಗಳು ಚಕ್ರಬಡ್ಡಿಯಾಗುತ್ತದೆ.
- 5.4) ಮೂರು ತಿಂಗಳುಗಳ ಕನಿಷ್ಠ ಹಂಚಿಕೆ ಪ್ರಮಾಣದ ನೀರಿನ ಕರವನ್ನು ಭದ್ರತಾ ಠೇವಣಿ ಹಣವನ್ನಾಗಿ ಬಳಕೆದಾರರು ಪಾಲಿಕೆಗೆ ಪಾವತಿಸತಕ್ಕದ್ದು. ಸದರಿ ಭದ್ರತಾ ಠೇವಣಿಯ ಮೇಲೆ ಪಾಲಿಕೆಯು ಯಾವುದೇ ಬಡ್ಡಿಯನ್ನು ನೀಡುವುದಿಲ್ಲ. ಒಂದು ವೇಳೆ ನೀರಿನ ಕರದಲ್ಲಿ ಹೆಚ್ಚಳವಾದಲ್ಲಿ ವ್ಯತ್ಯಾಸದ ಭದ್ರತಾ ಠೇವಣಿಯ ಮೊತ್ತವನ್ನು ಬಳಕೆದಾರರು ಪಾವತಿಸತಕ್ಕದ್ದು.
- 5.5) ಮಾಸಿಕ ಕನಿಷ್ಠ ಧರಗಳು: ಪ್ರತಿ ತಿಂಗಳು ಖಂಡಿಕೆ(3.1.1) ರಲ್ಲಿ ಹಂಚಿಕೆ ಮಾಡಲಾದ ನೀರಿನ ಪ್ರಮಾಣಕ್ಕೆ ಬಿಲ್ಲನ್ನು ತಯಾರಿಸಲಾಗುವುದು ಹಾಗೂ ಬಳಕೆಯ ಪ್ರಮಾಣವು ಹೆಚ್ಚಾದಲ್ಲಿ ಅದಕ್ಕೆ ತಕ್ಕಂತೆ ಬಿಲ್ಲನ್ನು ತಯಾರಿಸಲಾಗುವುದು. ಪ್ರಸ್ತುತ ಒಪ್ಪಂದದಂತೆ ಕನಿಷ್ಠ ಮಾಸಿಕ ಧರವು ಖಂಡಿಕೆ (4) ರಂತೆ ರೂ.3,78,200/- ಗಳಾಗುತ್ತದೆ.
- 5.6) ಪಾಲಿಕೆಯು ಅನಿವಾರ್ಯ ಕಾರಣಗಳಿಂದಾಗಿ ನೀರನ್ನು ಸರಬರಾಜು ಮಾಡಲು ಅಸಮರ್ಥವಾದಲ್ಲಿ ಅಂತಹ ತಿಂಗಳಿನ ಅಥವಾ ಭಾಗಶಃ ತಿಂಗಳಿನ ನೀರಿನ ಕರದ ಬಿಲ್ಲನ್ನು ಬಳಕೆದಾರರು ಭರಿಸುವ ಅವಶ್ಯಕತೆ ಇರುವುದಿಲ್ಲ.

For Janki Corp Limited

G. Anwar Basha
Sr. Manager(Admin.)

COMMISSIONER
Ballari City Corporation
Ballari



सत्यमेव जयते

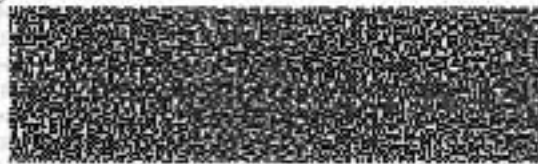
INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA26842462916453U
 Certificate Issued Date : 22-Dec-2022 04:55 PM
 Account Reference : NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
 Unique Doc. Reference : SUBIN-KAKAKSFCL0851411801113968U
 Purchased by : JANKI CORP LIMITED
 Description of Document : Article 12 Bond
 Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : JANKI CORP LIMITED
 Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
 Stamp Duty Paid By : JANKI CORP LIMITED
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)



For Sri Sushima V.V.S.S. N.

Authorised Signatory



Please write or type below this line

Statutory Alert:

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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.



सत्यमेव जयते

INDIA NON JUDICIAL

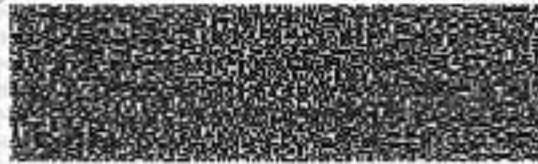
Government of Karnataka

Rs. 100

e-Stamp

Certificate No.	: IN-KA26852145622930U
Certificate Issued Date	: 22-Dec-2022 05:00 PM
Account Reference	: NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
Unique Doc. Reference	: SUBIN-KAKAKSFCL0851437287366371U
Purchased by	: JANKI CORP LIMITED
Description of Document	: Article 12 Bond
Description	: RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
Consideration Price (Rs.)	: 0 (Zero)
First Party	: JANKI CORP LIMITED
Second Party	: TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
Stamp Duty Paid By	: JANKI CORP LIMITED
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)

For Sri Sushma VVSS N
Authorized Signatory



Please write or type below this line

Statutory Alert:

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3. In case of any discrepancy please inform the Competent Authority.

ಬಳಕೆದಾರರು ಯಾವ ಉಪಯೋಗಕ್ಕಾಗಿ ನೀರು ಸರಬರಾಜು ಮಾಡಲಾಗಿದ್ದು, ಆ ಉಪಯೋಗಕ್ಕೆ ಮಾತ್ರ ಬಳಸತಕ್ಕದ್ದು, ತಪ್ಪಿದಲ್ಲಿ ಯಾವುದೇ ವಿಧವಾದ ಹಾನಿ/ ಅನಾಹುತ ಸಂಭವಿಸಿದಲ್ಲಿ ಬಳಕೆದಾರರು ಜಾವಬ್ಬಾರರು ಆಗಿರುತ್ತಾರೆ. ಮತ್ತು ಸದರಿ ನೀರನ್ನು ಯಾವುದೇ ಸಂದರ್ಭದಲ್ಲಿ ಕುಡಿಯಲು/ ಗೃಹ ಬಳಕೆಗೆ ಉಪಯೋಗಿಸತಕ್ಕದ್ದಲ್ಲ.

ಬಳಕೆದಾರರು ಕಾನೂನು ಉಲ್ಲಂಘನೆ ಮಾಡಿದ್ದಲ್ಲಿ ಕರಾರು ಪ್ರಕಾರ ನಿಯಮಾನುಸಾರ ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗುವುದು.

ಬಳಕೆದಾರರು ಕಾಮಗಾರಿಯ ವಿವರವಾದ ಅಂದಾಜು/ ಯೋಜನಾ ಪರದಿಯನ್ನು ಮಹಾನಗರಪಾಲಿಕೆಯ ಉಸ್ತುವಾರಿಯಲ್ಲಿ ಮಾಡತಕ್ಕದ್ದು.

ಕರಾರು ಒಪ್ಪಂದ ಉಲ್ಲಂಘನೆ ಆದಲ್ಲಿ ಅಂತಿಮ ನಿರ್ಧಾರವು ಮಹಾನಗರಪಾಲಿಕೆ ಕಾಯ್ದಿರಿಸಿಕೊಂಡಿರುತ್ತದೆ. ಅಂತಿಮ ತೀರ್ಪಿನಲ್ಲಿ ತೆಗೆದುಕೊಂಡ ನಿರ್ಧಾರಗಳು ದಾಖಲಿಸಿದನ್ನು ತಪ್ಪದೇ ಪಾಲಿಸತಕ್ಕದ್ದು. ಸದರಿ ನಿರ್ಣಯದ ಬಗ್ಗೆ ಬಳಕೆದಾರರು ನ್ಯಾಯಾಲಯದಲ್ಲಿ ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಪ್ರಶ್ನಿಸುವಂತಿಲ್ಲ. ತ್ಯಾಜ್ಯ ನೀರು ಸಾಗಾಣಿಕೆ ಕುರಿತಂತೆ ಯೋಜನಾ ಪರದಿ ಹಾಗೂ ವಿವರವಾದ ಅಂದಾಜನ್ನು ಬಳಕೆದಾರರೇ ತಯಾರಿಸಿ ಮಹಾನಗರಪಾಲಿಕೆಯಿಂದ ಮಂಜೂರಾತಿ ಪಡೆಯತಕ್ಕದ್ದು.

ಈ ಕಾಮಗಾರಿಯನ್ನು ಬಳಕೆದಾರರು ತಮ್ಮ ಸ್ವಂತ ಖರ್ಚಿನಲ್ಲಿಯೇ (ಸೆಲ್ಫ್ ಡೆವಲಪ್‌ಮೆಂಟ್) ಮಹಾನಗರಪಾಲಿಕೆಯ ಮೇಲ್ವಿಚಾರಣೆಯಲ್ಲಿ ಸ್ವಭಿವೃದ್ಧಿ ಆಧಾರದ ಮೇಲೆ ಕೈಗೊಳ್ಳತಕ್ಕದ್ದು.

ಖಂಡಿಕೆ: (10) ವಿವಾದಗಳ ಇತ್ಯರ್ಥ

- 10.1 ಈ ಒಪ್ಪಂದಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಉಭಯ ಪಕ್ಷಗಳಲ್ಲಿನ ಯಾವುದೇ ವಿವಾದಗಳನ್ನು ಉಭಯರು ಪರಸ್ಪರ ಮಾತುಕತೆ ಮೂಲಕ ಬಗೆಹರಿಸಿಕೊಳ್ಳತಕ್ಕದ್ದು.
- 10.2 ಪಾಲಿಕೆ ಮತ್ತು ಬಳಕೆದಾರರ ವಿವಾದಗಳು ಅಂತ್ಯವಾಗದಿದ್ದಲ್ಲಿ ಅಂತಹ ವಿವಾದಗಳಿಗೆ ಪಾಲಿಕೆಯ ಆಡಳಿತಾಧಿಕಾರಿಗಳು/ ಪೂಜ್ಯ ಮಹಾಪೌರರ ನಿರ್ಣಯವೇ ಅಂತಿಮ ಹಾಗೂ ಉಭಯ ಪಕ್ಷಗಳಿಗೂ ಅನ್ವಯ.

ಖಂಡಿಕೆ: (11) ಸೂಚನಾ ಪತ್ರಗಳ ನೀಡುವಿಕೆ.

- 11.1 ಈ ಒಪ್ಪಂದದಂತೆ ನೀಡಬೇಕಾದ ಸೂಚನಾ ಪತ್ರಗಳನ್ನು ಪ್ರತ್ಯಕ್ಷವಾಗಿಯಾಗಲಿ ಅಥವಾ ನೊಂದಾಯಿತ ಅಂಚೆ ಮೂಲಕ ರವಾನಿಸುವುದು.
- 11.2 ಪಾಲಿಕೆಗೆ ಕಳುಹಿಸಬೇಕಾದಲ್ಲಿ ಆಯುಕ್ತರು, ಬಳ್ಳಾರಿ ಮಹಾನಗರಪಾಲಿಕೆ, ಬಳ್ಳಾರಿ ಇವರಿಗೆ ಬಳ್ಳಾರಿಯಲ್ಲಿ ವಿಲೇವಾರಿಯಾಗುವಂತೆ ಕಳುಹಿಸತಕ್ಕದ್ದು.
- 11.3 ಅದರಂತೆ ಬಳಕೆದಾರರಿಗೆ ಕಳುಹಿಸಬೇಕಾದಲ್ಲಿ ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ ಲಿಮಿಟೆಡ್ ಶಿಡಗಿನಮೊಳ, ಬಳ್ಳಾರಿ(ತಾ), (ಜಿ) ವಿಳಾಸಕ್ಕೆ ತಲುಪುವಂತೆ ಕಳುಹಿಸತಕ್ಕದ್ದು.
- 11.4 ಒಂದು ವೇಳೆ ಅಂಚೆ ಮೂಲಕ ಕಳುಹಿಸಿದ ಪತ್ರಗಳು ತಲುಪದಿದ್ದಲ್ಲಿ ಕಛೇರಿಯ ಜಾವಕ ಹೊತ್ತಿಗೆಯಲ್ಲಿ ನಮೂದಿಸಿದ ದಿನಾಂಕದಂದು ವಿಲೇವಾರಿ ಮಾಡಲಾಗಿದೆ ಎಂದು ಪರಿಗಣಿಸುವುದು.
- 11.5 ಒಂದು ವೇಳೆ ನೀರಿನ ಕರದ ಬೆಲೆಪಟ್ಟಿ ಬಳಕೆದಾರರಿಗೆ ಸರಿಯಾದ ಸಮಯಕ್ಕೆ ತಲುಪದಿದ್ದಲ್ಲಿ ಬಳಕೆದಾರರು ಪಾಲಿಕೆ ಕಛೇರಿಯಿಂದ ಬೆಲೆಪಟ್ಟಿಯನ್ನು ಪಡೆದುಕೊಂಡು ಮೊತ್ತವನ್ನು ಪಾವತಿಸತಕ್ಕದ್ದು.

For Janki Corp Limited

G. Anwar Basha
Sr. Manager (Admin)

COMMISSIONER
Ballari City Corporation
Ballari



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No.	: IN-KA26853198465919U
Certificate Issued Date	: 22-Dec-2022 05:00 PM
Account Reference	: NONACC (FI)/ kaks/cl08/ BELLARY5/ KA-BY
Unique Doc. Reference	: SUBIN-KAKAKSFCL0851442395987288U
Purchased by	: JANKI CORP LIMITED
Description of Document	: Article 12 Bond
Description	: RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
Consideration Price (Rs.)	: 0 (Zero)
First Party	: JANKI CORP LIMITED
Second Party	: TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
Stamp Duty Paid By	: JANKI CORP LIMITED
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



For Sri Sushma V V S S N

Authorized Signatory



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ಉಭಯರ ಸಮ್ಮತಿಯ ಪ್ರಕಾರ ಈ ದಿನ 24.11.2022 ಬಳ್ಳಾರಿಯಲ್ಲಿ ಕೆಳಗಿನ ಸಾಕ್ಷಿದಾರರ ಸಮ್ಮುಖದಲ್ಲಿ ಈ ಒಪ್ಪಂದವನ್ನು ಮಾಡಿಕೊಂಡು ತಮ್ಮ ತಮ್ಮ ಕಛೇರಿಗಳ ಮೊಹರಿನೊಂದಿಗೆ ಸಹಿಮಾಡಲಾಗಿದೆ.

ಮೊಹರಿನೊಂದಿಗೆ ಒಪ್ಪಂದವನ್ನು ಈ ಕೆಳಕಂಡವರು ಜಾರಿ ಮಾಡಿರುತ್ತಾರೆ.

For Janki Corp Limited

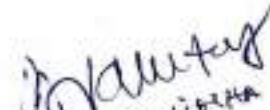

ಬಳ್ಳಕೆದಾರರು
G. Anwar Basfia
Sr. Manager(Admin.)

ಪಾಲಿಕೆ ಹೆಸರಿನಲ್ಲಿ ಅಧಿಸೂಚಿತ
ಅಧಿಕಾರಿಗಳು

ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪೊರೇಷನ್
ಲಿಮಿಟೆಡ್, ಶಿಡಗಿನಮೊಳ,
ಬಳ್ಳಾರಿ(ತಾ), (ಜಿ)


COMMISSIONER
BAGALKOT City Corporation
BAGALKOT

ಸಾಕ್ಷಿದಾರರು

- 1) 
B. NARASIMHA MURTHY
- 2) 
Yashwantrao Rao Kedam



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA26854433403499U
 Certificate Issued Date : 22-Dec-2022 05:01 PM
 Account Reference : NONACC (FI)/ kaksfcl08/ BELLARY5/ KA-BY
 Unique Doc. Reference : SUBIN-KAKAKSFCL0851444955844234U
 Purchased by : JANKI CORP LIMITED
 Description of Document : Article 12 Bond
 Description : RENEWAL OF AGREEMENT OF BALLARI SERAGE TREATMENT PLANT WATER
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : JANKI CORP LIMITED
 Second Party : TO THE COMMISSIONER CITY MUNICIPAL CORPORATION BLY
 Stamp Duty Paid By : JANKI CORP LIMITED
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

For Sri Sushma V V S S N
 Authorised Signatory



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3. In case of any discrepancy please inform the Competent Authority.

ANNEXURE-2



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

Tele : 080-25589112/3,
25581383/388

Fax:080-25586321

Email id: ho@kspcb.gov.in

Consent For Establishment -Expand(CFE-EXP)

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

To

**M/s. Janki Corp Limited,
90B/5,90C,90D,90E,90F,90G,90H,90I,91,92,95A,95B,95C,95D,95E,96A/1,96A/
2,96B/1A,96C/1,96C/2B,96C/3,96B/2,96C/2A,96B/1B,97A,97B,97C,97D/1,97D
/2,98/1,98/2,98/3,98/4,100,225,226,227,228,252C,255,256&others of
Sidiginamola Village,Ballari Tq&District.**

for the Facility located at,

**M/s. Janki Corp
Limited,**

**Sy.Nos.4/1,19,25B,26,27,79D/2,80A/1,80A/2,80B,83A/1,83A/2,83B,84A/1,84A/2,84A/3,84
B,85C/2,86/A1,86/A2,86/B1,87/1,88/A1,88B,89A,89B/1,89B/2,89C/1,89C/2,89C/3,89C/4,8
9D,89E/1,89 E/2,89F,89G,89H,89I,90A/1,90A/2,90B/1,90B/2,90B/3,90B/4,**

**90B/5,90C,90D,90E,90F,90G,90H,90I,91,92,95A,95B,95C,95D,95E,96A/1,96A/2,96B/1A,
96C/1,96C/2B,96C/3,96B/2,96C/2A,96B/1B,97A,97B,97C,97D/1,97D/2,98/1,98/2,98/3,98/
4,100,225,226,227,228,252C,255,256&others of Sidiginamola Village,Ballari
Tq&District.**

Bellary

Consent Order No	PCBID	INW ID	Industry Colour/Scale	Date of Issue
CTE-345501	10454	238050	RED/LARGE	16/10/2024

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

Validity : 15/07/2029



ISO 9001:2015 & 14001:2015 Certified

Combined Consent Order No: CTE-345501

PCB ID: 10454

GSC No : PB0XG0000228050

Date: 16/10/2024

To,

The Applicant,

M/s. Janki Corp Limited

#17/95, Vishal Nagar, Ananthapur Road,
Bellary - 583102.

Sir,

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

Ref: 1.CFE expansion application submitted by the organization on 15/07/2024 at Regional Office KSPCB

2. Inspection of the project site by Regional Officer on 18/07/2024

3. Proceedings of the ECM dated 12/09/2024 held on 03/09/2024

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

Location:

Name of the Industry: M/s. Janki Corp Limited

Address: Sy.Nos.4/1,19,25B,26,27,79D/2,80A/1,80A/2,80B,83A/1,83A/2,83B,84A/1,84A/2,84A/3,84B,85C/2,86/A1,86/A2,86/B1,87/1,88/A1,88B,89A,89B/1,89B/2,89C/1,89C/2,89C/3,89C/4,89D,89E/1,89E/2,89F,89G,89H,89I,90A/1,90A/2,90B/1,90B/2,90B/3,90B/4,,90B/5,90C,90D,90E,90F,90G,90H,90I,91,92,95A,95B,95C,95D,95E,96A/1,96A/2,96B/1A,96C/1,96C/2B,96C/3,96B/2,96C/2A,96B/1B,97A,97B,97C,97D/1,97D/2,98/1,98/2,98/3,98/4,100,225,226,227,228,252C,255,256&others of Sidiginamola Village,Ballari Tq&District.

Industrial Area: Not In I.A,

Sidaginamola,

Taluk: Bellary,

District: Bellary

CONDITIONS:

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

Sr	Product Name	CFE Qty	CFO Qty	Applied Qty	Units	Existing/Proposed
1	ferro chrome - 91,000 tpa (from ferro alloy plant of 6 x 18 mva)	0.000	0.000 - MTA	91000.0000	Metric Tonnes/Annum	Proposed

2	ferro manganese - 1,08,900 tpa (from ferro alloy plant of 6 x 18 mva)	0.000	0.000 - MTA	108900.0000	Metric Tonnes/Annum	Proposed
3	ferro silicon - 39,600 tpa (from ferro alloy plant of 6 x 18 mva)	0.000	0.000 - MTA	39600.0000	Metric Tonnes/Annum	Proposed
4	Pellet Plant from 6,00,000 TPA to 7,20,000 TPA	600000.0000	600000.0000	120000.0000	Metric Tonnes/Annum	Proposed
5	silico manganese - 79,200 tpa (from ferro alloy plant of 6 x 18 mva)	0.000	0.000 - MTA	79200.0000	Metric Tonnes/Annum	Proposed
6	Sponge Iron Plant from existing 4,10,000 TPA to 4,46,000 TPA	410000.0000	180000.0000	36000.0000	Metric Tonnes/Annum	Proposed

- This consent for establishment is valid up to 15/07/2029 from the date of issue.
- The applicant shall not undertake further expansion/diversification without the prior consent of the Board.
- The applicant shall obtain necessary license/clearance from other relevant statutory agencies as required under the law.

1. WATER CONSUMPTION:

- The source of water shall be from Local Body and shall obtain prior permission from the concerned authority. Total water consumption shall not exceed as indicated below:

Particulars	Water Consumption(KLD)	Water Discharge(KLD)	Water Source	Existing/Proposed
Domestic Purpose	37.00	26.00	Local Body	Proposed
Others	900.00	0.00	Local Body	Proposed



II. WATER POLLUTION CONTROL:

1. The discharge from the premises of the applicant shall pass through the terminal manhole/manholes where from the Board shall be free to collect samples in accordance with the provisions of the Act/Rules made there under.
2. The sewage/domestic effluent shall be treated in Septic Tank with Soak pit.No overflow from the soak pit is allowed.The septic tank and Soak pit shall be as per IS 2470 Part-I & Part-II.
3. The Effluent Treatment Plant proposal is generally agreeable and shall be constructed as per the specifications mentioned in the proposal and it shall consist of following units.
4. The industry shall treat the domestic wastewater in the Sewage Treatment Plant (STP) as per the proposal submitted. It shall meet the standards specified in Annexure-I & shall be used on land for gardening/greenbelt within the factory premises.
5. If the treatment plant does not achieve the effluent standards stipulated in this consent order and/or if it is found to be inadequate, then the industry shall have to modify the units so as to meet the standards with prior consent of the Board.
6. All the treatment units shall be totally impervious.
7. The applicant shall provide separate flow meter for measuring the quantity of effluents through ETP and separate energy meter and shall maintain a logbook for the verification of inspecting officers.
8. The applicant shall operate and maintain Treatment Plant continuously and maintain at all times to achieve the stipulated standards as per Annexure-I & also maintain regular log-books/operation records.
9. There shall not be any increase in generation of Domestic sewage due to proposed expansion.
10. There shall be no bypass or discharge of effluents either within or outside the factory premises under any circumstances.
11. There shall not be any discharge of untreated trade/domestic sewage inside/outside the industry premises.
12. The applicant shall explore the possibility of reducing freshwater consumption & adopt recycling/ reuse.

III. AIR POLLUTION CONTROL:

1. The type of emissions, stack heights and the air pollution control equipment for the air pollution control sources to be installed as specified in **Annexure-II**.
2. The discharge of emissions from the air pollution sources shall pass through the stacks/chimneys mentioned in **Annexure-II** where from the Board shall be free to collect the samples at any time in accordance with the provisions of the Act and Rules made there under.
3. The stacks shall have port holes and platforms as per the guidelines specified in **Annexure-II** to facilitate monitoring of emissions.
4. The applicant shall upgrade/modify/replace the control equipments if they are found inadequate to meet the standards stipulated with prior permission of the Board shall be obtained for the same.
5. There shall not be any other sources of air pollution from the proposed expansion.
6. If there is going to be any new air pollution sources in future, the project authorities shall apply and obtain consent for establishment for the same from the Board.
7. Any fugitive emission has to be controlled to meet the ambient air quality standards.

IV. SOLID WASTE (OTHER THAN HAZARDOUS WASTE) DISPOSAL:

1. The applicant shall collect, treat and dispose off all solid waste generated during construction i.e. Muck, and Garbage after construction if any in such manner so as not to cause environmental pollution.
2. The details of solid waste generated from the expansion activity shall be as follows

V. HAZARDOUS AND OTHER WASTES (MANAGEMENT & TRANSBOUNDRY MOVEMENT) RULES 2016:

1. The industry shall apply and obtain authorization under Hazardous and Other Wastes (Management & Transboundry Movement) Rules 2016, and comply with the conditions of the authorization. The applicant shall apply for authorization along with the consent for operation (CFO) application under the Rules in Form-I to obtain authorization and comply with conditions.
2. There shall not be any Hazardous Waste generation from the proposed expansion project.

VI. NOISE POLLUTION CONTROL:

The applicant shall ensure that the ambient noise levels within its premises during construction and operational period shall not exceed w.r.t Area/Zone as per Noise Pollution (Regulation and Control) Rules, 2000 as mentioned below:-

- a) In Industrial Area 75 dB(A) Leq during day time and 70 dB(A) Leq during night time.
- b) In Commercial Area 65 dB(A) Leq during day time and 55 dB(A) Leq during night time.
- c) In Residential Area 55 dB(A) Leq during day time and 45 dB(A) Leq during night time.
- d) In Silence Zone 50 dB(A) Leq during day time and 40 dB(A) Leq during night time.

Note: - * Day time shall mean 6 am to 10 pm and Night time shall mean 10 pm to 6 am.

- * dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.
- * A “decibel” is a unit in which noise is measured.
- * “A”, in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.
- * Leq: It is an energy mean of the noise level over a specified period.



VII. GENERAL CONDITIONS:

1. The applicant shall obtain prior permission from the competent authority for drawing of water from Surface/Ground water source and submit a copy of the same to the Board.
2. The applicant shall transport and store the raw materials in a manner so as not to cause any damage to environment, life and property. The applicant shall be solely responsible for any damages to environment.
3. The applicant shall not commission the proposed plant for trial or regular production unless necessary pollution control measures are installed as specified in this Consent Order.
4. The applicant shall ensure that the treatment plant and control equipments are completed and commissioned simultaneously along with construction of the factory and erection of machineries.
5. The applicant shall not change or alter (a) raw materials or manufacturing process, (b) change the products or product mix (c) the quality, quantity or rate of discharge/emissions and (d) install/replace/alter the water or air pollution control equipments without the prior approval of the Board.
6. The applicant shall immediately report to the Board of any accident or unforeseen act or event resulting in release of discharge of effluents or emissions or solid wastes etc. in excess of the standards stipulated. And the industry shall immediately take appropriate corrective and preventive actions under intimation.
7. The applicant is liable to reinstate or restore, damaged or destroyed elements of environment at his cost, failing which, the applicant/occupier as the case may be shall be liable to pay the entire cost of remediation or restoration in advance an amount equal to the cost estimated by Competent Agency or Committee.
8. The Board reserves the right to review, impose additional condition or conditions, revoke, change or alter the terms and conditions.
9. This CFE does not give any right to the Party/Project Authority/Industry to forego any *other* legal requirement that is necessary for setting/operation of the plant.
10. The applicant shall furnish point wise compliance to the conditions given under this consent for establishment within 30 days.
11. The applicant shall take measures to develop green belt all along the periphery of the factory premises.
12. This consent is issued without prejudice to any Court Cases pending in any Hon'ble Court
13. The applicant shall comply with all the Conditions and guidelines issued by the Board from time to time.

Please note that this is only consent for establishment issued to you to proceed with the formalities for expansion of the industry and does not give any right to proceed trial/regular production. For this purpose, separate consents of the Board for discharge of liquid effluent and the emissions to the air shall have to be obtained by remitting prescribed consent fee. The application for consent has to be made 120 days in advance of commissioning for trial production of the plant.

The receipt of this letter may please be acknowledged.

Consent Fee paid : Rs. 500000

NOTE:

The Conditions II(2,9) & VI(b,c,d) mentioned above are not applicable.

FOR AND ON BEHALF OF
KARNATAKA STATE POLLUTION CONTROL BOARD

MEMBER SECRETARY - CHIEF/SENIOR ENVIRONMENTAL OFFICER

Encl.: Annexure-I & II.

COPY TO:

1. The Environmental Officer, KSPCB, Regional Office Ballari for information and necessary action.
1. Master copy (Dispatch).
2. Office copy.

Additional Conditions:

The applicant shall comply with the conditions imposed in Annexures - I,IA,II,IIA,III & IV attached herewith and download the same from uploaded documents.



Chimney No.	Chimney attached to	Capacity/ KVA Rating	Minimum chimney height to be provided above ground level (in Mts)	Constituents to be controlled in the emission	Tolerance limits mg/NM3	Fuel	Air pollution Control equipment to be installed, in addition to chimney height as per col.(4)	Date of which air pollution control equipments shall be provided to achieve the stipulated tolerance limits and chimney heights conforming to stipulated heights.
1	Any Other....	Raw Material Feeding area	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	Before Commissioning
2	D.G. Sets	750 KVA DG Set (Expansion)	15	PM,SO ₂ ,NO _x ,C O, NMHC	00,00,00,00,00	DIE	AEC	Before Commissioning
3	Any Other....	Submerged Arc Furnaces – 6 Nos. (Expansion)	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	Before Commissioning

Note:

FIL : Bag Filter

AEC : Accoustic Enclosures

LOCATION OF SAMPLING PORTHOLES, PLATFORMS, ELECTRICAL OUTLET.

1. Location of Portholes and approach platform:

Portholes shall be provided for all Chimneys, stacks and other sources of emission. These shall serve as the sampling points. The sampling point should be located at a distance equal to at least eight times the stack or duct diameter downstream from any flow disturbance such as bend, expansion, contraction and visible flame. Further, the selected port has to be at least 2 stack/duct diameter before stack/duct exit or from any other flow disturbance. For rectangular stacks, an equivalent diameter can be calculated using following expression.

$$\text{Equivalent Diameter} = \frac{2 (\text{Length} \times \text{Width})}{(\text{Length} + \text{Width})}$$

2. The diameter of the sampling port should not be less than 100mm dia". Arrangements should be made so that the porthole is closed firmly during the non sampling period.

3. An easily accessible platform to accommodate 3 to 4 persons to conveniently monitor the stack emission from the portholes shall be provided. Arrangements for an Electric Outlet Point off 230 V 15 A with suitable switch control and 3 Pin Point shall be provided at the Porthole location.

4. The ladder shall be provided with adequate safety features so as to approach the monitoring location with ease.



**Consent For Operation
(CFO-Air,Water)**

**Consent No. AW-330986
Valid upto: 30/06/2027**

**Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
Fax: 080-25586321
email id: ho@kspcb.gov.in**

Industry Colour: RED Industry Scale: LARGE

(This document contains 7 pages including annexure & excluding additional conditions)

Combined Consent Order No. AW-330986 **PCB ID:** 10454 **Date:** 21/04/2022

Combined consent for discharge of effluents under the Water (Prevention and Control of Pollution) Act, 1974 and emission under the Air (Prevention and Control of Pollution) Act, 1981

- Ref: 1. Application filed by the applicant/organization on 15/02/2022
2. Inspection of the Industry/organization/by RO, on 17/02/2022
3. Proceedings of the ECM dated 30/03/2022, held on 28/03/2022

Consent is hereby granted to the Occupier under Section 25(4) of the Water (Prevention & Control of Pollution) Act, 1974 (herein referred to as the Water Act) & Section 21 of Air (Prevention & Control of Pollution) Act, 1981, (herein referred to as the Air Act) and the Rules and Orders made there under and authorized the Occupier to operate /carryout industry/activity & to make discharge of the effluents & emissions confirming to the stipulated standards from the premises mentioned below and subject to the terms and conditions as detailed in the Schedule Annexed to this order.

Location:

Name of the Industry: Ms. Janki Corp Limited
Address: Sy. No. 97, 100 & 225, Sidiginamola Village, Ballari Taluk & District
Industrial Area: Not In I.A, Sidaginamola,
Taluk: Bellary, District: Bellary

CONDITIONS:

a) Discharge of effluents under the Water Act:

Sr	Water Code	WC(KLD)	WWG(KLD)	Remark
1	Agriculture	50.000	0.000	Reused water is used for Green Belt Development purposes.
2	Boiler Feed	100.000	40.000	Water is used in Captive Power Plant. The boiler blowdown is used for wetting of boiler ash, flyash, bottom ash and for dust suppression along haulage roads.
3	Cooling Water	930.000	880.000	Water is used for CPP for cooling purpose and Recycled back into process. Remaining 50 KLD will be used as make up water.
4	Domestic Purpose	60.000	48.000	The domestic sewage generated will be treated in STP of capacity 5 MLD.
5	Others	500.000	475.000	Effluent generated (475 KLD) from Iron Ore Beneficiation Plant shall be recycled for use in process. Remaining 25 KLD will be used for makeup water.
6	Others	600.000	570.000	Water (570 KLD) used in DRI Plant for cooling purpose shall be recycled for use in process. Remaining 30 KLD will be used as make up water.
7	Others	250.000	15.000	Phenolic water generated from CGP (Pellet Plant) shall be used in the ABC of Sponge Iron Plants.
8	Others	120.000	48.000	Effluent from DM water plant shall be treated in ETP of capacity 120 KLD and treated effluent shall be used for gardening within the premises.

b) Discharge of Air emissions under the Air Act from the following stacks etc.

Sl. No.	Description of chimney/outlet	Limits specified refer schedule
The details of Sources, control equipments and its specification, type of fuel, constituents to be controlled in emissions etc. are detailed in Annexure-II.		



**Consent For Operation
(CFO-Air,Water)**

**Consent No. AW-330986
Valid upto: 30/06/2027**

**Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
Fax: 080-25586321
email id: ho@kspcb.gov.in**

Industry Colour: RED Industry Scale: LARGE

(This document contains 7 pages including annexure & excluding additional conditions)

The consent for operation is granted considering the following activities/Products;

Sr	Product Name	Applied Qty/Month	Unit
1	captive power plant (whrb & fbc) - 15 mw	15.0000	MWH
2	dolochar(by products) - 40,000 tpa	3333.0000	TON
3	iron ore beneficiation plant - 6,00,000 tpa	50000.0000	TON
4	pelletisation plant - 6,00,000 tpa	50000.0000	TON
5	sponge iron - 1,80,000 tpa (6 x 100 tpd)	15000.0000	TON

This consent is valid for the period from 01/07/2022 to 30/06/2027

To,

Ms. Janki Corp Limited
#17/95, Vishal Nagar,
Ananthapur Road, Bellary -
583102.

COPY TO:

The Environmental Officer, KSPCB, Regional Office Bellary for information and necessary action.

- Master Register.
- Case file.

Consent Fee paid : Rs. 7300000

SCHEDULE

TERMS AND CONDITIONS

A. TREATMENT AND DISPOSAL OF EFFLUENTS UNDER THE WATER ACT.

1. The discharge from the premises of the occupier shall pass through the terminal manhole/manholes where from the Board shall be free to collect samples in accordance with the provisions of the Act/Rules made there under.

2(a). The sewage/domestic effluent shall be treated in septic tank and with soak pit. No overflow from the soak pit is allowed. The septic tank and soak pit shall be as per IS 2470 Part-I & Part-II.

2(b). The treated sewage effluent discharged shall conform to the standards specified in Annexure-I.

3(a). The trade effluent generated in the industry shall be treated in the ETP and treated effluent shall confirm to the standards stipulated by the Board in Annexure-I

3(b). The trade effluent shall be handed over to CETP and maintain logbook of effluent generated & sent every day.

4. The applicant shall install flow measuring/recording devices to record the discharge quantity and maintain the record.

5. The applicant shall not change or alter either the quality or the quantity or the place of discharge or temperature or the point of discharge without the previous consent/ permission of the Board.

6. The applicant shall not allow the discharge from the other premises to mix with the discharge from his premises. Storm water shall not be allowed to mix with the effluents on the upstream of the terminal manhole where the flow measuring devices are installed.

7. The daily quantity of domestic effluent and trade effluent from the industry shall not exceed the limits as indicated in this consent order:

8. The applicant shall discharge the effluents only to the place mentioned in the Consent order and discharge of treated/untreated outside the premises is not permitted.



**Consent For Operation
(CFO-Air,Water)**

**Consent No. AW-330986
Valid upto: 30/06/2027**

**Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
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Industry Colour: RED Industry Scale: LARGE

(This document contains 7 pages including annexure & excluding additional conditions)

B. EMISSIONS:

1. The discharge of emissions from the premises of the applicant shall pass through the air pollution control equipment and discharged through stacks/chimneys mentioned in **Annexure-II** where from the Board shall be free to collect the samples at any time in accordance with the provisions of the Act and Rules made there under. The tolerance limits of the constituents forming the emissions in each of the stacks shall not exceed the limits laid down in Annexure-II.
2. The applicant shall provide port holes for sampling of emission, access platforms for carrying out stack sampling, electrical points and all other necessary arrangements including ladder as indicated in Annexure-II.
3. The applicant shall upgrade/modify/replace the control equipment with prior permission of the Board.

C. MONITORING & REPORTING:

1. The applicant shall get the samples of effluents & emissions collected and get them analyzed once a month/ either by in house monitoring laboratory or through EP approved laboratories for the parameters as Indicated in Annexure I & II.
2. The applicant shall maintain log books to reflect the working condition of pollution control systems and also self monitoring results and keep it open for inspection.

D. SOLID WASTE (OTHER THAN HAZARDOUS WASTE) DISPOSAL:

1. The applicant shall segregate solid waste from Hazardous Waste, Municipal Solid Waste and store it properly till treatment/disposal without causing pollution to the surrounding Environment.
2. The solid waste generated shall be handled & disposed by scientific method without causing eye sore to the general public and to the surrounding environment.

E. NOISE POLLUTION CONTROL:

The applicant shall ensure that the ambient noise levels within its premises during construction and during operational period shall not exceed w.r.t Area/Zone as per Noise Pollution (Regulation and Control) Rules, 2000 as mentioned below:-

- a) In Industrial Area 75 dB(A) Leq during day time and 70 dB(A) Leq during night time.
- b) In Commercial Area 65 dB(A) Leq during day time and 55 dB(A) Leq during night time.
- c) In Residential Area 55 dB(A) Leq during day time and 45 dB(A) Leq during night time.
- d) In Silence Zone 50 dB(A) Leq during day time and 40 dB(A) Leq during night time.

Note: - * Day time shall mean 6 am to 10 pm and Night time shall mean 10 pm to 6 am.

- * dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.
- * A “decibel” is a unit in which noise is measured.
- * “A”, in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.
- * Leq: It is an energy mean of the noise level over a specified period.

F. HAZARDOUS AND OTHER WASTES (MANAGEMENT & TRANSBOUNDARY MOVEMENT) Rules 2016:

The applicant shall comply with the provisions of the Hazardous and other Wastes (Management & Transboundary Movement) Rules 2016.



**Consent For Operation
(CFO-Air,Water)**

**Consent No. AW-330986
Valid upto: 30/06/2027**

**Karnataka State Pollution Control Board
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(This document contains 7 pages including annexure & excluding additional conditions)

G. GENERAL CONDITIONS:

1. The applicant shall not allow the discharge from the other premises to mix with the discharge from his premises.
2. The applicant shall promptly comply with all orders and instructions issued by the Board from time to time or any other officers of the Board duly authorized in this behalf.
3. The applicant shall set-up Environmental Cell comprising of qualified and competent personnel for complying with the conditions specified.
4. The Board reserves the right to review, impose additional conditions, revoke, change or alter terms and conditions of this consent.
5. The applicant shall forthwith keep the Board informed of any accidental discharge of emissions/effluents into the atmosphere in excess of the standards laid down by the Board. The applicant shall also take corrective steps to mitigate the impact.
6. The applicant shall provide alternate power supply sufficient to operate all Pollution control equipments.
7. The entire premises shall always be kept clean. The effluent holding area, inspection chambers, outlets, flow measuring points should be made easily approachable.
8. The applicant shall display the consent granted in a prominent place for perusal of the inspecting officers of the Board.
9. The applicant his heirs, legal representatives or assignee shall have no claims what so ever to the continuation or renewal of this consent after expiry of the validity of consent.
10. The applicant shall make an application for consent for subsequent period at least 45 days before expiry of this consent.
11. The applicant shall develop and maintain adequate green belt all around the periphery.
12. The applicant shall provide rain water harvesting system and shall provide proper storm water management system.
13. This consent is issued without prejudice to any Court Cases pending in any Hon'ble Court
14. The applicant shall furnish the Environmental statement for every financial year ending with 31st March in Form-V as per Environment (Protection) Rules, 1986. The statement shall be furnished before the end of September.
15. The applicant shall display flow diagram of the pollution control system near the pollution control system/s.

NOTE:

The Conditions A {2a, 3b}, E {b,c,d} mentioned in the schedule are not applicable.

Additional Conditions:

1) This CFO is issued after approval of Chairman & MS, for operation of Sponge Iron Plant - 6 x 100 TPD, Pelletisation Plant - 6,00,000 TPA, Iron Ore Beneficiation Plant - 6,00,000 TPA, Dolochar - 40,000 TPA and Captive Power Plant - 15 MW (WHRB) under Water and Air Acts for the period 01.07.2022 to 30.06.2027 with conditions. 2) Applicant shall comply with additional conditions as per Annexures-I, II, IIB & III attached herewith.



**Consent For Operation
(CFO-Air,Water)**

**Consent No. AW-330986
Valid upto: 30/06/2027**

**Karnataka State Pollution Control Board
Parisara Bhavana,No.49, Church
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Industry Colour: RED Industry Scale: LARGE

(This document contains 7 pages including annexure & excluding additional conditions)

Chi m.N o.	Chimne y attached to	Capacity/ KVA Rating	Minimum chimney height to be provided above ground level (in Mts)	Constituents to be controlled in the emission	Tolerance limits mg/NM3	Fuel	Air pollution Control equipment to be installed,in addition to chimney height as per col.(4)	Date of which air pollution control equipments shall be provided to achieve the stipulated tolerance limits and chimney heights conforming to stipulated heights.
1	Any Other....	Coal Ground Hopper	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
2	Any Other....	Coal Transfer House	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
3	Any Other....	Iron Ore Screen house	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
4	Any Other....	Electrost atic Tar Precipitat or for CGP	0	PM(mg/NM3),SO2 (PPM),NOx(PPM)	50,50,50	PM	N.A	Before commissioning.
5	D.G. Sets	D G Set- 750 KVA	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	DIE	AEC	Before commissioning.
6	Any Other....	Coal Beneficia tion Circuit	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
7	Any Other....	Transfer Tower	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
8	Any Other....	Coal Screen House	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
9	Any Other....	Coal Injector - 6	15	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
10	Any Other....	Coal Injector - 5	15	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
11	Any Other....	Coal Injector - 4	15	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
12	Any Other....	Coal Injector - 3	15	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
13	Any Other....	Coal Injector - 2	15	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
14	Any Other....	Product Separati on Building - 2	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
15	Any Other....	Intermedi ate Bin - 2	30	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
16	Kilns	Rotary Kilns - 5 & 6 (Commo n chimney with 2 No's ESP and WHRB)	60	PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	ESP	Before commissioning.



**Consent For Operation
(CFO-Air,Water)**

**Consent No. AW-330986
Valid upto: 30/06/2027**

**Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
Fax: 080-25586321
email id: ho@kspcb.gov.in**

Industry Colour: RED Industry Scale: LARGE

(This document contains 7 pages including annexure & excluding additional conditions)

17	Kilns	Rotary Kilns - 3 & 4 (Common chimney with 2 No's ESP and WHRB)	60	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	ESP	Before commissioning.
18	Any Other....	Iron Ore Grinding Mill	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
19	Cooler Exit	Cooler Discharge - 3 & 4	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
20	D.G. Sets	DG Set - 180 KVA	10	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	DIE	AEC	Before commissioning.
21	Cooler Exit	Cooler Discharge - 5 & 6	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
22	Cooler Exit	Cooler Discharge - 1 & 2	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
23	Any Other....	Feed to Drum Scrubber	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
24	Any Other....	Screen house	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
25	D.G. Sets	DG Set- 500 KVA X 2 No's	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	DIE	AEC	Before commissioning.
26	D.G. Sets	D.G. Sets - 600-KVA X 3 No's	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	DIE	AEC	Before commissioning.
27	Boiler	Air Fluidized bed combustion Boiler-35 TPH (AFBC)	45	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	COA	ESP	Before commissioning.
28	Kilns	Rotary Kilns - 1 & 2 (Common chimney with 2 No's ESP and WHRB)	60	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	ESP	Before commissioning.
29	Any Other....	Proportion Building	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
30	Any Other....	IOGM Discharge (Bag filters - 2 No's)	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
31	Coal Mill	Coal Mill	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
32	Gas Exits	Flaring Stack for CGP - 4 No's	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	50,50,50	PM	N.A	Before commissioning.
33	Any Other....	Coal Injector - I	15	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
34	Any Other....	Intermediate Bin - 1	30	PM(mg/NM3), SO2 (PPM), NOx(PPM)	100,50,50	PM	FIL	Before commissioning.



**Consent For Operation
(CFO-Air,Water)**

Consent No. AW-330988
Valid upto: 30/06/2027

Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
Fax: 080-25586321
email id: ho@kspcb.gov.in

Industry Colour: RED Industry Scale: LARGE

(This document contains 7 pages including annexure & excluding additional conditions)

35 Any Other....	Stack for pellet plant	72 PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	ESP	Before commissioning.
36 Any Other....	Product Separation Building - 1	30 PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
37 Any Other....	Junction House	30 PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
38 Cooler Exit	Crusher House	30 PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
39 Any Other....	Mixer House	30 PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.
40 Any Other....	Wet Mill Discharge	30 PM(mg/NM3),SO2 (PPM),NOx(PPM)	100,50,50	PM	FIL	Before commissioning.

Note:

FIL : Bag Filter

N.A : Not Applicable

AEC : Acoustic Enclosures

ESP : E.S.P

FIL : Bag Filter

ESP : E.S.P

FIL : Bag Filter

N.A : Not Applicable

ESP : E.S.P

Note:

1. The Noise levels within the premises shall not exceed 75 dB (A) leq during day time and 70 dB(A) leq during night time respectively.

2. The DG set shall be provided with acoustic measures as per SI.No.94 in Schedule-I of Environment (Protection) Rules.

3. There shall be no smell or odour nuisance from the industry.

LOCATION OF SAMPLING PORTHOLES, PLATFORMS, ELECTRICAL OUTLET,

1. Location of Portholes and approach platform:

Portholes shall be provided for all chimneys, stacks and other sources of emission. These shall serve as the sampling points. The sampling point should be located at a distance equal to atleast eight times the stack or duct diameters downstream and two diameters upstream from source of low disturbance such as a Bend, Expansion, Construction Valve, Fitting or Visible Flame for rectangular stacks, the equivalent diameter can be calculated from the following equation.

$$\text{Equivalent Diameter} = \frac{2 (\text{Length} \times \text{Width})}{(\text{Length} + \text{Width})}$$

2. The diameter of the sampling port should not be less than 100 mm dia". Arrangements should be made so that the porthole is closed firmly during the non sampling period

3. An easily accessible platform to accommodate 3 to 4 persons to conveniently monitor the stack emission from the portholes shall be provided. Arrangements for an Electric Outlet Point of 230 V 15 A with suitable switch control and 3 Pin Point shall be provided at the Porthole location.

4. The ladder shall be provided with adequate safety features so as to approach the monitoring location with ease.

Signature valid

Digitally signed by
Date: 2022.04.27 17:32:26
+05:30

ADDITIONAL CONDITIONS STIPULATED FOR CFO ISSUED TO JANKI CORP LIMITED, BELLARI

- I. Applicant shall treat the domestic sewage in the existing 5 MLD STP and treated sewage effluent shall meet the prescribed standards as per ANNEXURE-I below:

Sl. No.	Parameter	Parameters Limit
1	pH	6.5 – 9.0
2	BOD, 3 days at 27°C (mg/l, Max)	<= 20
3	Suspended Solids (mg/l)	<= 30
4	Oil and Grease (mg/l)	<= 10

Note : i). The industry shall monitor the quality of treated sewage from sewage treatment plant once in a month and submit monitoring reports to the Board.

ii). The applicant shall maintain log book for operation and maintenance of STP.

- II. The applicant shall comply the standards for sponge iron units as per NOTIFICATION NO.GSR 414(E), DATED 30.5.2008, W.E.F 30.5.2008,as below.

A. Emission Standards*			
(Rotary Kiln)	Particulate Matter	Fuel Type	Limiting value for concentration
		Coal	100 mg/NM ³
		Gas	50 mg/NM ³
	Carbon Monoxide (Vol./Vol.)	Coal/Gas	1%
	Stack Height** (Minimum)	Coal/Gas	30.0 m
Note:			
* Emission shall be normalized at 12% CO ₂ in stack emission.			
** Stack height shall be calculated as $H=14.0Q^{0.3}$ where Q is emission of Sulphur Dioxide (SO ₂) in Kg/Hr i.e.			
	SO ₂ (Kg/Hr)	Height (in metre)	
	Upto 12.68	30	
	12.69 - 33.08	40	
	33.09 - 69.06	50	
	69.07 - 127.80	60	
	127.81 - 213.63	70	
De-Dusting Unit		Existing Unit	New Unit
	Particulate Matter (mg/m ³)	100	50
Note: (i) Stack attached to de-dusting unit shall have minimum height of 30.0 metre.			
(ii) If de-dusting unit is connected to After Burner Chamber (ABC), emission shall be emitted through common stack (minimum height 30.0 metre) having separate arrangements for emission monitoring for de-dusting unit.			

B. Fugitive Emission Standards			
Rotary Kiln/ De-dusting Unit			
	Particulate matter	Existing Unit	New Unit
	(µg/m3)	3000	2000
	Note:		
	(i) The existing industry shall comply with a standard of 2000 µg/m3 after one year from the date of Notification.		
	(ii) Fugitive emission shall be monitored at a distance 10.0 metre from the source of fugitive emission as per following:		
	Area	Monitoring Location	
	Raw material handling area	Wagon tippler, Screen area, Transfer points, Stock bin area.	
	Crusher area	Crushing plant, vibrating screen, transfer points.	
	Raw material feed area	Feeder area, Mixing area, Transfer points.	
	Cooler discharge area	Over size discharge area, Transfer points.	
	Product processing area	Intermediate stock bin area, Screening plant, Magnetic separation unit, Transfer points, Over size discharge area, Product separation area, Bagging area.	
	Other areas	As specified by State Pollution Control Board/Pollution Control Committee.	
	C. Effluent Standards		
	pH	5.5 - 9.0	
	Total Suspended Solids	100 mg/l	
	Oil & Grease	10 mg/l	
	Chemical Oxygen Demand	250 mg/l	
Note:	i) All efforts shall be made to reuse and re-circulate water and maintain "Zero discharge".		
	ii) Storm water drain shall be provided within the premises of the industry so as to avoid mixing with effluent.		

Applicant shall treat the trade effluent generated from the DM water plant to the standards as above.

20/4/22
 SENIOR ENVIRONMENTAL OFFICER
 MINES AND METALLURGICAL SECTION
 20/4

III. The applicant shall comply with the conditions laid down in Annexure II at all times. The applicant shall monitor the ambient air quality and the same shall meet the prescribed standards as per ANNEXURE – IIB below:

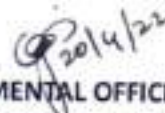
ANNEXURE – IIB
NATIONAL AMBIENT AIR QUALITY STANDARDS

Pollutant	Time Weighted Average	Concentration in Ambient Air		Method of Measurement
		Industrial, Residential, Rural & other Areas	Ecologically sensitive area (Notified by Central Government)	
Sulphur Dioxide (SO ₂)	Annual* 24 Hours**	50 µg/m ³ 80 µg/m ³	20 µg/m ³ 80 µg/m ³	- Improved West and Gacke method. - Ultraviolet fluorescence.
Nitrogen Dioxide (NO ₂)	Annual* 24 Hours**	40 µg/m ³ 80 µg/m ³	30 µg/m ³ 80 µg/m ³	- Modified Jacob & Hochheiser (Na-Arsenite) Method. - Chemiluminescence.
Particulate Matter (Size less than 10 µm) or PM ₁₀	Annual* 24 Hours**	60 µg/m ³ 100 µg/m ³	60 µg/m ³ 100 µg/m ³	- Gravimetric. - TOEM. - Beta attenuation.
Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	Annual* 24 Hours**	40 µg/m ³ 60 µg/m ³	40 µg/m ³ 60 µg/m ³	- Gravimetric. - TOEM. - Beta attenuation.

- * Annual Arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform interval.
- ** 24 hourly/8 hourly/1 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.

Note:

Whenever & wherever monitoring results on two consecutive days of monitoring exceeds the limits specified above for the respective category, it shall be considered adequate reason to institute regular or continuous monitoring and further investigation.

20/4/22

 SENIOR ENVIRONMENTAL OFFICER
 MINES AND METALLURGICAL SECTION
 20/4

IV. Applicant shall comply with conditions as per Board Office Memo No.1330 dt: 27.05.2019 as detailed below in ANNEXURE- III.

ANNEXURE-III

1. To restrict the storage of raw materials (iron ore, coal, iron ore fines etc) immediately within the height of the compound wall to avoid carryout of fine dust from the material storage and to provide the required tarpaulin cover as a short term measure (or) to erect the barricade on all the three sides of the compound wall. As a long term measure, construct a required storage sheds with three sides cover for coal, iron ore and its fines, products and by-products.
2. To provide belt curtain to restrict the cross flow of air to the coal storage shed and to provide the tarpaulin cover to all open storage of materials.
3. To clear the iron ore fines stored up to the edge of compound wall for taking up plantation around the unit with available local and mix species scientifically and to adopt the drip irrigation to conserve the water and improve the survival rate of the saplings.
4. All the internal roads used for carrying the raw materials, product and by-product shall be asphalted Or to be concreted to control the fugitive dust during the heavy vehicle movement, as well as the approach road from Highway to the unit.
5. To clean all the internal roads manually or by vacuum machine at regular interval to avoid accumulation of material spillage / dust.
6. To store the heavy solid lumps from kiln accretions properly at a designated place and explore the possibility of disposal.
7. The raw material charging point / shed to the crusher conveyors need to be extended further on all three sides with dry fagging system at the material charging point to improve the control of fugitive emission. Also to improve / provide the dry fog system at all fugitive emission sources.
8. To provide and extend the chute to reduce the free fall height (below the level of nearby compound wall) also to provide the permanent shed covering three sides to arrest the carryover of by product dusts.
9. To replace all leaking slip seal (by metallic) segments at kiln inlet / outlet, cooler inlet /outlet and Pre heater inlet / outlet with new seal to arrest the fugitive emission.
10. To provide enclosures to the entire belt conveyor system at the crusher area and also to provide dust collection system (bag filter) at all transfer points.
11. To explore the possibility of hood system with dust collector to control the dust generated at the cooler discharge point or provide the dry fog system for the same.
12. To adopt the closed loop system for handling of ESP fine dust, instead of present unscientific handling system of collection in a pit with water sprinkler control. Also, to connect the DSC water to the re-circulation tank with settling chamber for removal of dust before the recirculation tank.
13. To install online continuous emission monitoring system for source emission and for the ambient in respect of particulate matter.
14. The applicant shall submit half yearly consent compliance reports (April to September in the month of December and October to March in the month of June) to the Board.
15. Environmental monitoring of AAQ, Surface Water, Ground Water, Soil, Noise & Meteorological data to be monitored as per the EIA/EMP submitted to obtain Environmental Clearance.

20/4/22
SENIOR ENVIRONMENTAL OFFICER
MINES AND METALLURGICAL SECTION



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

Tele : 080-25589112/3,
25581383/388

Fax:080-25586321

Email id: ho@kspcb.gov.in

Consent For Operation(CFO-Air,Water) - (CfO-Expand)

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

To

**M/s. Janki Corp Limited,
90B/5,90C,90D,90E,90F,90G,90H,90I,91,92,95A,95B,95C,95D,95E,96A/1,96A/
2,96B/1A,96C/1,96C/2B,96C/3,96B/2,96C/2A,96B/1B,97A,97B,97C,97D/1,97D/
/2,98/1,98/2,98/3,98/4,100,225,226,227,228,252C,255,256&others of
Sidiginamola Village,Ballari Tq& District.**

for the Facility located at,

**M/s. Janki Corp
Limited,**

**Sy.Nos.4/1,19,25B,26,27,79D/2,80A/1,80A/2,80B,83A/1,83A/2,83B,84A/1,84A/2,84
A/3,84B,85C/2,86/A1,86/A2,86/B1,87/1,88/A1,88B,89A,89B/1,89B/2,89C/1,89C/2,
89C/3,89C/4,89D,89E/1,89
E/2,89F,89G,89H,89I,90A/1,90A/2,90B/1,90B/2,90B/3,90B/4,**

**90B/5,90C,90D,90E,90F,90G,90H,90I,91,92,95A,95B,95C,95D,95E,96A/1,96A/2,9
6B/1A,96C/1,96C/2B,96C/3,96B/2,96C/2A,96B/1B,97A,97B,97C,97D/1,97D/2,98/1
,98/2,98/3,98/4,100,225,226,227,228,252C,255,256&others of Sidiginamola
Village,Ballari Tq& District.**

Bellary

Consent Order No	PCBID	INW ID	Industry Colour/Scale	Date of Issue
AW-349142	10454	290770	RED/LARGE	20/06/2025

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

Validity through: 20/06/2025 to 30/06/2027



ISO 9001:2015 & 14001:2015 Certified

Combined Consent Order No: AW-349142 **PCB ID:** 10454 **GSC No :** PBOXG0000280770 **Date:** 20/06/2025

Combined consent for discharge of effluents under the Water (Prevention and Control of Pollution) Act , 1974 and emission under the Air (Prevention and Control of Pollution) Act , 1981

- Ref: 1. Application filed by the applicant/organization on 11/04/2025
 2. Inspection of the Industry/organization/by RO, on 23/04/2025
 3. Proceedings of the ECM dated 11/06/2025 , held on 09/06/2025

Consent is hereby granted to the Occupier under Section 25(4) of the Water (Prevention & Control of Pollution) Act, 1974 (herein referred to as the Water Act) & Section 21 of Air (Prevention & Control of Pollution) Act, 1981, (herein referred to as the Air Act) and the Rules and Orders made there under and authorized the Occupier to operate /carryout industry/activity & to make discharge of the effluents & emissions confirming to the stipulated standards from the premises mentioned below and subject to the terms and conditions as detailed in the Schedule Annexed to this order.

Location:

Name of the Industry: M/s. Janki Corp Limited

Address: Sy.Nos.4/1,19,25B,26,27,79D/2,80A/1,80A/2,80B,83A/1,83A/2,83B,84A/1,84A/2,84A/3,84B,85C/2, 86/A1,86/A2,86/B1,87/1,88/A1,88B,89A,89B/1,89B/2,89C/1,89C/2,89C/3,89C/4,89D,89E/1,89 E/2,89F,89G,89H,89I,90A/1,90A/2,90B/1,90B/2,90B/3,90B/4,, 90B/5,90C,90D,90E,90F,90G,90H,90I,91,92,95A,95B,95C,95D,95E,96A/1,96A/2,96B/1A,96C/1,96C/2 B,96C/3,96B/2,96C/2A,96B/1B,97A,97B,97C,97D/1,97D/2,98/1,98/2,98/3,98/4,100,225,226,227,22 8,252C,255,256&others of Sidiginamola Village,Ballari Tq& District.

Industrial Area: Not In I.A, Sidaginamola,
 Taluk: Ballari, District: Bellary

CONDITIONS:

a) Discharge of effluents under the Water Act:

Sr	Water Code	WC(KLD)	WWG(KLD)	Remark
1	D.M Water Plant	240.000	48.000	Rejects from DM plant shall be treated in ETP of 120 KLD and treated water shall be used for greenbelt development and dust suppression.
2	Domestic Purpose	60.000	48.000	Sewage shall be treated in existing STP 150 KLD and treated sewage shall be utilized for gardening & secondary purposes.
3	Others	113.000	0.000	DRI Plant- The blow down shall be recycled. 40 KLD shall be used as make-up water.
4	Others	182.000	0.000	Pellet Plant- Shall be used for pellet plant. The Phenolic water generated from pellet plant shall be incinerated in ASBC of DRI Kilns.
5	Others	1000.000	0.000	Shall be used for gardening & dust suppression purposes.

b) Discharge of Air emissions under the Air Act from the following stacks etc.

Sl. No.	Description of chimney/outlet	Limits specified refer schedule
The details of Sources, control equipments and its specification, type of fuel, constituents to be controlled in emissions etc. are detailed in Annexure-II.		

The consent for operation is granted considering the following activities/Products;

Sr	Product Name	Applied Qty	Unit
1	captive power plant-15mw to 55mw (increasing-40mw)	40.0000	Mega Watt
2	expansion of pellet plant from 6,00,000 tpa to 7,20,000 tpa (increasing 1,20,000tpa)	120000.0000	Metric Tonnes/Annum
3	expansion of sponge iron plant from 1,80,000 tpa to 4,46,000 tpa (increasing 2,66,000 tpa)	266000.0000	Metric Tonnes/Annum

Validity through : 20/06/202 to 30/06/2027
5

To,

M/s. Janki Corp Limited

#17/95, Vishal Nagar, Ananthapur Road,
Bellary - 583102.

COPY TO:

The Environmental Officer, KSPCB, Regional Office Ballari for information and necessary action.

- Master Register.
- Case file.

Consent Fee paid : Rs. 2400000

SCHEDULE**TERMS AND CONDITIONS****A. TREATMENT AND DISPOSAL OF EFFLUENTS UNDER THE WATER ACT.**

1. The discharge from the premises of the occupier shall pass through the terminal manhole/manholes where from the Board shall be free to collect samples in accordance with the provisions of the Act/Rules made there under.
- 2(a). The sewage/domestic effluent shall be treated in septic tank and with soak pit. No overflow from the soak pit is allowed. The septic tank and soak pit shall be as per IS 2470 Part-I & Part-II.
- 2(b). The treated sewage effluent discharged shall conform to the standards specified in Annexure-I.
- 3(a). The trade effluent generated in the industry shall be treated in the ETP and treated effluent shall confirm to the standards stipulated by the Board in Annexure-I
- 3(b). The trade effluent shall be handed over to CETP and maintain logbook of effluent generated & sent every day.
4. The applicant shall install flow measuring/recording devices to record the discharge quantity and maintain the record.
5. The applicant shall not change or alter either the quality or the quantity or the place of discharge or temperature or the point of discharge without the previous consent/ permission of the Board.
6. The applicant shall not allow the discharge from the other premises to mix with the discharge from his premises. Storm water shall not be allowed to mix with the effluents on the upstream of the terminal manhole where the flow measuring devices are installed.
7. The daily quantity of domestic effluent and trade effluent from the industry shall not exceed the limits as indicated in this consent order:
8. The applicant shall discharge the effluents only to the place mentioned in the Consent order and discharge of treated/untreated outside the premises is not permitted.

B. EMISSIONS:

1. The discharge of emissions from the premises of the applicant shall pass through the air pollution control equipment and discharged through stacks/chimneys mentioned in **Annexure-II** where from the Board shall be free to collect the samples at any time in accordance with the provisions of the Act and Rules made there under. The tolerance limits of the constituents forming the emissions in each of the stacks shall not exceed the limits laid down in Annexure-II.
2. The applicant shall provide port holes for sampling of emission, access platforms for carrying out stack sampling, electrical points and all other necessary arrangements including ladder as indicated in Annexure-II.
3. The applicant shall upgrade/modify/replace the control equipment with prior permission of the Board.

C.MONITORING & REPORTING:

1. The applicant shall get the samples of effluents & emissions collected and get them analyzed once a month/either by in house monitoring laboratory or through EP approved laboratories for the parameters as Indicated in Annexure I & II.
2. The applicant shall maintain log books to reflect the working condition of pollution control systems and also self monitoring results and keep it open for inspection.

D. SOLID WASTE (OTHER THAN HAZARDOUS WASTE) DISPOSAL:

- 1.The applicant shall segregate solid waste from Hazardous Waste, Municipal Solid Waste and store it properly till treatment/disposal without causing pollution to the surrounding Environment.
- 2.The solid waste generated shall be handled & disposed by scientific method without causing eye sore to the general public and to the surrounding environment.

E. NOISE POLLUTION CONTROL:

The applicant shall ensure that the ambient noise levels within its premises during construction and during operational period shall not exceed w.r.t Area/Zone as per Noise Pollution (Regulation and Control) Rules, 2000 as mentioned below:-

- a) In Industrial Area 75 dB(A) Leq during day time and 70 dB(A) Leq during night time.
- b) In Commercial Area 65 dB(A) Leq during day time and 55 dB(A) Leq during night time.
- c) In Residential Area 55 dB(A) Leq during day time and 45 dB(A) Leq during night time.
- d) In Silence Zone 50 dB(A) Leq during day time and 40 dB(A) Leq during night time.

Note: - * Day time shall mean 6 am to 10 pm and Night time shall mean 10 pm to 6 am.

- * dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.
- * A “decibel” is a unit in which noise is measured.
- * “A”, in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.
- * Leq: It is an energy mean of the noise level over a specified period.

F. HAZARDOUS AND OTHER WASTES (MANAGEMENT & TRANSBOUDARY MOVEMENT)Rules 2016:

The applicant shall comply with the provisions of the Hazardous and other Wastes (Management & Transboundry Movement) Rules 2016.

G. GENERAL CONDITIONS:

1. The applicant shall obtain prior permission from the competent authority for drawing of water from Surface/Ground water source and submit a copy of the same to the Board.
2. The applicant shall not allow the discharge from the other premises to mix with the discharge from his premises.
3. The applicant shall promptly comply with all orders and instructions issued by the Board from time to time or any other officers of the Board duly authorized in this behalf.
4. The applicant shall set-up Environmental Cell comprising of qualified and competent personnel for complying with the conditions specified.
5. The Board reserves the right to review, impose additional conditions, revoke, change or alter terms and conditions of this consent.
6. The applicant shall forthwith keep the Board informed of any accidental discharge of emissions/effluents into the atmosphere in excess of the standards laid down by the Board. The applicant shall also take corrective steps to mitigate the impact.
7. The applicant shall provide alternate power supply sufficient to operate all Pollution control equipments.
8. The entire premises shall always be kept clean. The effluent holding area, inspection chambers, outlets, flow points should be made easily approachable.
9. The applicant shall display the consent granted in a prominent place for perusal of the inspecting officers of the Board.
10. The applicant his heirs, legal representatives or assignee shall have no claims whatsoever to the continuation or renewal of this consent after expiry of the validity of consent.
11. The applicant shall make an application for consent for subsequent period at least 120 days before expiry of this consent.
12. The applicant shall develop and maintain adequate green belt all around the periphery.
13. The applicant shall provide rain water harvesting system and shall provide proper storm water management system.
14. This consent is issued without prejudice to any Court Cases pending in any Hon'ble Court
15. The applicant shall furnish the Environmental statement for every financial year ending with 31st March in Form-V as per Environment (Protection) Rules, 1986. The statement shall be furnished before the end of September.
16. The applicant shall display flow diagram of the pollution control system near the pollution control system/s

NOTE:

The Conditions A2(a),3(b),3(b) & E (b,c,d) mentioned in the schedule are not applicable.

Additional Conditions:

The applicant shall comply with all the conditions imposed in Annexures - I,II,III&IV attached herewith and download the same from uploaded documents.

Chimney No.	Chimney attached to	Capacity/ KVA Rating	Minimum chimney height to be provided above ground level (in Mts)	Constituents to be controlled in the emission	Tolerance limits mg/NM3	Fuel	Air pollution Control equipment to be installed,in addition to chimney height as per col.(4)	Date of which air pollution control equipments shall be provided to achieve the stipulated tolerance limits and chimney heights conforming to stipulated heights.
1	Any Other....	Coal Ground Hopper-Dolchar Feeding	30	PM,SO ₂ ,NO _x ,CO, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
2	Any Other....	Coal Feed House	30	PM,SO ₂ ,NO _x ,CO, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
3	Any Other....	Day Bin – 2-Coal screen house	30	PM,SO ₂ ,NO _x ,CO, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
4	Any Other....	Product Separation System-2Nos	30	PM,SO ₂ ,NO _x ,CO, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
5	Any Other....	Day Bin - 1 (Iron Ore/Pellet screen house)	30	PM,SO ₂ ,NO _x ,CO, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times

6	D.G. Sets	DG Set 1010 KVA x 2 nos.	30	PM,SO ₂ ,NO _x ,C O, NMHC	75,100,710,00,00	DIE	AEC	At all times
7	Any Other....	Junction House - Dolchar Feeding	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
8	Cooler Exit	Crusher House - Dolchar Feeding	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
9	Any Other....	Screen House - Dolchar Feeding	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
10	Any Other....	Transfer Tower- Dolchar Feeding	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
11	Any Other....	Coal Dryer	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
12	Kilns	Coal Screen House	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
13	Kilns	Iron Ore transfer house	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
14	Kilns	Product Storage House	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
15	Kilns	Cooler Discharge – 7&8	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
16	Kilns	Coal Injector for SIP Kiln 8	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
17	Kilns	Coal Injector for SIP Kiln 7	30	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	PM < 50 mg/m ³	FIL	At all times
18	Boiler	Stack for AFBC - 60 TPH- Dolchar is used as fuel	70	PM,SO ₂ ,NO _x ,C O, NMHC	50,00,00,00,00	AGR	ESP	At all times

19	Kilns	Rotary Kiln 7 & 8 (Common Chimney with 2 No's ESP and WHRB 2 nos.)- coal is used as fuel	80	PM,SO ₂ ,NO _x ,CO, NMHC	50,00,00,00,00	PM < 50 mg/3 , CO - 1%	ESP	At all times

Note:

FIL : Bag Filter

AEC : Accoustic Enclosures

FIL : Bag Filter

FIL : Bag Filter

ESP : E.S.P

ESP : E.S.P

Note:

- The DG set shall be provided with acoustic measures as per SI.No.94 in Schedule-I of Environment (Protection)Rules.
- There shall be no smell or odour nuisance from the industry.

LOCATION OF SAMPLING PORTHOLES, PLATFORMS, ELECTRICAL OUTLET.

- Location of Portholes and approach platform:

Portholes shall be provided for all chimneys, stacks and other sources of emission. These shall serve as the sampling points. The sampling point should be located at a distance equal to atleast eight times the stack or duct diameters downstream and two diameters upstream from source of low disturbance such as a Bend, Expansion, Construction Valve, Fitting or Visible Flame for rectangular stacks, the equivalent diameter can be calculated from the following equation.

$$\text{Equivalent Diameter} = \frac{2 (\text{Length} \times \text{Width})}{(\text{Length} + \text{Width})}$$

- The diameter of the sampling port should not be less than 100 mm dia". Arrangements should be made so that the porthole is closed firmly during the non sampling period
- An easily accessible platform to accommodate 3 to 4 persons to conveniently monitor the stack emission from the portholes shall be provided. Arrangements for an Electric Outlet Point of 230 V 15 A with suitable switch control and 3 Pin Point shall be provided at the Porthole location.
- The ladder shall be provided with adequate safety features so as to approach the monitoring location with ease.

For and on behalf of the
Karnataka State Pollution Control Board

ANNEXURE-3



Time	Janki Corp Limited--Pellet Plant Stack--PM--
01 Aug 2025 00:00	38.63
01 Aug 2025 01:00	37.11
01 Aug 2025 02:00	36.92
01 Aug 2025 03:00	37.05
01 Aug 2025 04:00	37.69
01 Aug 2025 05:00	38.12
01 Aug 2025 06:00	37.46
01 Aug 2025 07:00	36.33
01 Aug 2025 08:00	35.28
01 Aug 2025 09:00	33.75
01 Aug 2025 10:00	35.22
01 Aug 2025 11:00	34.62
01 Aug 2025 12:00	35.02
01 Aug 2025 13:00	36.17
01 Aug 2025 14:00	35.4
01 Aug 2025 15:00	38.07
01 Aug 2025 16:00	37.5
01 Aug 2025 17:00	36.86
01 Aug 2025 18:00	36.32
01 Aug 2025 19:00	37.02
01 Aug 2025 20:00	36.74
01 Aug 2025 21:00	35.98
01 Aug 2025 22:00	36.67
01 Aug 2025 23:00	36.78
02 Aug 2025 00:00	43.9
02 Aug 2025 01:00	35.49
02 Aug 2025 02:00	36.85
02 Aug 2025 03:00	36.82
02 Aug 2025 04:00	37.18
02 Aug 2025 05:00	37.53
02 Aug 2025 06:00	37.47
02 Aug 2025 07:00	38.37
02 Aug 2025 08:00	37.63
02 Aug 2025 09:00	37.67
02 Aug 2025 10:00	38.08
02 Aug 2025 11:00	38.77
02 Aug 2025 12:00	37.91
02 Aug 2025 13:00	36.08
02 Aug 2025 14:00	38.18
02 Aug 2025 15:00	36.03
02 Aug 2025 16:00	35.58
02 Aug 2025 17:00	36.49
02 Aug 2025 18:00	35.82

02 Aug 2025 19:00	34.52
02 Aug 2025 20:00	35.98
02 Aug 2025 21:00	35.5
02 Aug 2025 22:00	35.52
02 Aug 2025 23:00	37.44
03 Aug 2025 00:00	36.98
03 Aug 2025 01:00	38.17
03 Aug 2025 02:00	36.75
03 Aug 2025 03:00	35.85
03 Aug 2025 04:00	35.68
03 Aug 2025 05:00	36.13
03 Aug 2025 06:00	36.88
03 Aug 2025 07:00	36
03 Aug 2025 08:00	38.35
03 Aug 2025 09:00	38.28
03 Aug 2025 10:00	36.95
03 Aug 2025 11:00	37.15
03 Aug 2025 12:00	36.18
03 Aug 2025 13:00	37.57
03 Aug 2025 14:00	36.97
03 Aug 2025 15:00	40.3
03 Aug 2025 16:00	42.92
03 Aug 2025 17:00	44.35
03 Aug 2025 18:00	45.63
03 Aug 2025 19:00	43.36
03 Aug 2025 20:00	45.66
03 Aug 2025 21:00	51.25
03 Aug 2025 22:00	46
03 Aug 2025 23:00	36.97
04 Aug 2025 00:00	34.4
04 Aug 2025 01:00	34.13
04 Aug 2025 02:00	30.72
04 Aug 2025 03:00	31.02
04 Aug 2025 04:00	34.72
04 Aug 2025 05:00	36.4
04 Aug 2025 06:00	33.61
04 Aug 2025 07:00	30.88
04 Aug 2025 08:00	30.02
04 Aug 2025 09:00	29.57
04 Aug 2025 10:00	29.47
04 Aug 2025 11:00	29.25
04 Aug 2025 12:00	29.63
04 Aug 2025 13:00	31.45
04 Aug 2025 14:00	30.85
04 Aug 2025 15:00	29.6
04 Aug 2025 16:00	29.98
04 Aug 2025 17:00	29.07
04 Aug 2025 18:00	30.48

04 Aug 2025 19:00	29.86
04 Aug 2025 20:00	30.84
04 Aug 2025 21:00	30.68
04 Aug 2025 22:00	32.1
04 Aug 2025 23:00	38.38
05 Aug 2025 00:00	33.8
05 Aug 2025 01:00	33.28
05 Aug 2025 02:00	36.12
05 Aug 2025 03:00	37.15
05 Aug 2025 04:00	36.25
05 Aug 2025 05:00	35.17
05 Aug 2025 06:00	33.72
05 Aug 2025 07:00	41.27
05 Aug 2025 08:00	29.17
05 Aug 2025 09:00	29.77
05 Aug 2025 10:00	30.53
05 Aug 2025 11:00	29.6
05 Aug 2025 12:00	29.61
05 Aug 2025 13:00	30.05
05 Aug 2025 14:00	30.48
05 Aug 2025 15:00	32.8
05 Aug 2025 16:00	33.13
05 Aug 2025 17:00	32.23
05 Aug 2025 18:00	32.63
05 Aug 2025 19:00	32.57
05 Aug 2025 20:00	31.73
05 Aug 2025 21:00	33.98
05 Aug 2025 22:00	40.86
05 Aug 2025 23:00	35.97
06 Aug 2025 00:00	33.45
06 Aug 2025 01:00	32.22
06 Aug 2025 02:00	30
06 Aug 2025 03:00	31.39
06 Aug 2025 04:00	35.24
06 Aug 2025 05:00	36.25
06 Aug 2025 06:00	38.23
06 Aug 2025 07:00	36.37
06 Aug 2025 08:00	35.2
06 Aug 2025 09:00	33.62
06 Aug 2025 10:00	31.32
06 Aug 2025 11:00	32
06 Aug 2025 12:00	32.62
06 Aug 2025 13:00	32.47
06 Aug 2025 14:00	31.69
06 Aug 2025 15:00	30.11
06 Aug 2025 16:00	31.02
06 Aug 2025 17:00	30.92
06 Aug 2025 18:00	29.86

06 Aug 2025 19:00	29.83
06 Aug 2025 20:00	30.23
06 Aug 2025 21:00	30.57
06 Aug 2025 22:00	31.4
06 Aug 2025 23:00	34.92
07 Aug 2025 00:00	33.77
07 Aug 2025 01:00	34.53
07 Aug 2025 02:00	32.67
07 Aug 2025 03:00	33.22
07 Aug 2025 04:00	32.72
07 Aug 2025 05:00	31.83
07 Aug 2025 06:00	30.92
07 Aug 2025 07:00	30.77
07 Aug 2025 08:00	31.15
07 Aug 2025 09:00	30.67
07 Aug 2025 10:00	30.78
07 Aug 2025 11:00	32.53
07 Aug 2025 12:00	36.97
07 Aug 2025 13:00	36.83
07 Aug 2025 14:00	34.85
07 Aug 2025 15:00	34.32
07 Aug 2025 16:00	35.67
07 Aug 2025 17:00	36.12
07 Aug 2025 18:00	35.53
07 Aug 2025 19:00	39.42
07 Aug 2025 20:00	42.42
07 Aug 2025 21:00	42.47
07 Aug 2025 22:00	46.47
07 Aug 2025 23:00	48.53
08 Aug 2025 00:00	39.23
08 Aug 2025 01:00	38.55
08 Aug 2025 02:00	39.13
08 Aug 2025 03:00	37.08
08 Aug 2025 04:00	38.07
08 Aug 2025 05:00	41.77
08 Aug 2025 06:00	43.07
08 Aug 2025 07:00	37.27
08 Aug 2025 08:00	35.08
08 Aug 2025 09:00	33.08
08 Aug 2025 10:00	32.84
08 Aug 2025 11:00	29.64
08 Aug 2025 12:00	28.97
08 Aug 2025 13:00	30.47
08 Aug 2025 14:00	29.47
08 Aug 2025 15:00	28.83
08 Aug 2025 16:00	29.1
08 Aug 2025 17:00	28.62
08 Aug 2025 18:00	26.9

08 Aug 2025 19:00	33.55
08 Aug 2025 20:00	31.43
08 Aug 2025 21:00	31.3
08 Aug 2025 22:00	34.35
08 Aug 2025 23:00	30.82
09 Aug 2025 00:00	31.53
09 Aug 2025 01:00	31.98
09 Aug 2025 02:00	29.72
09 Aug 2025 03:00	30.63
09 Aug 2025 04:00	29.77
09 Aug 2025 05:00	30.95
09 Aug 2025 06:00	31.13
09 Aug 2025 07:00	30.52
09 Aug 2025 08:00	29.48
09 Aug 2025 09:00	28.63
09 Aug 2025 10:00	28.34
09 Aug 2025 11:00	26.64
09 Aug 2025 12:00	25.07
09 Aug 2025 13:00	25.42
09 Aug 2025 14:00	25.15
09 Aug 2025 15:00	24.45
09 Aug 2025 16:00	25.42
09 Aug 2025 17:00	26.52
09 Aug 2025 18:00	27.03
09 Aug 2025 19:00	27.3
09 Aug 2025 20:00	27.43
09 Aug 2025 21:00	27.53
09 Aug 2025 22:00	27.6
09 Aug 2025 23:00	29.93
10 Aug 2025 00:00	30.67
10 Aug 2025 01:00	28.12
10 Aug 2025 02:00	28.38
10 Aug 2025 03:00	29.43
10 Aug 2025 04:00	29.25
10 Aug 2025 05:00	29.33
10 Aug 2025 06:00	28.85
10 Aug 2025 07:00	29.35
10 Aug 2025 08:00	28.37
10 Aug 2025 09:00	28.89
10 Aug 2025 10:00	28.32
10 Aug 2025 11:00	27.88
10 Aug 2025 12:00	27.12
10 Aug 2025 13:00	26.43
10 Aug 2025 14:00	25.88
10 Aug 2025 15:00	25.35
10 Aug 2025 16:00	25.95
10 Aug 2025 17:00	26.37
10 Aug 2025 18:00	27.87

10 Aug 2025 19:00	27.68
10 Aug 2025 20:00	28.45
10 Aug 2025 21:00	26.8
10 Aug 2025 22:00	28.28
10 Aug 2025 23:00	29.32
11 Aug 2025 00:00	27.43
11 Aug 2025 01:00	28.6
11 Aug 2025 02:00	29.55
11 Aug 2025 03:00	29.67
11 Aug 2025 04:00	29.42
11 Aug 2025 05:00	30.67
11 Aug 2025 06:00	30.22
11 Aug 2025 07:00	28.17
11 Aug 2025 08:00	27.68
11 Aug 2025 09:00	27.23
11 Aug 2025 10:00	28.65
11 Aug 2025 11:00	27
11 Aug 2025 12:00	24.18
11 Aug 2025 13:00	25.3
11 Aug 2025 14:00	26.2
11 Aug 2025 15:00	27.4
11 Aug 2025 16:00	29.72
11 Aug 2025 17:00	28.07
11 Aug 2025 18:00	29.76
11 Aug 2025 19:00	32.08
11 Aug 2025 20:00	30.45
11 Aug 2025 21:00	53.3
11 Aug 2025 22:00	42.9
11 Aug 2025 23:00	34.25
12 Aug 2025 00:00	33.03
12 Aug 2025 01:00	31.93
12 Aug 2025 02:00	33.98
12 Aug 2025 03:00	34.73
12 Aug 2025 04:00	35.83
12 Aug 2025 05:00	33.57
12 Aug 2025 06:00	33.75
12 Aug 2025 07:00	33.85
12 Aug 2025 08:00	32.07
12 Aug 2025 09:00	31.83
12 Aug 2025 10:00	32.77
12 Aug 2025 11:00	32.97
12 Aug 2025 12:00	33.97
12 Aug 2025 13:00	30.8
12 Aug 2025 14:00	30.83
12 Aug 2025 15:00	31.58
12 Aug 2025 16:00	31.52
12 Aug 2025 17:00	32.83
12 Aug 2025 18:00	33.37

12 Aug 2025 19:00	33.77
12 Aug 2025 20:00	35.9
12 Aug 2025 21:00	35.6
12 Aug 2025 22:00	35.5
12 Aug 2025 23:00	32.62
13 Aug 2025 00:00	31.15
13 Aug 2025 01:00	30.85
13 Aug 2025 02:00	26.73
13 Aug 2025 03:00	28.42
13 Aug 2025 04:00	28.67
13 Aug 2025 05:00	28.72
13 Aug 2025 06:00	27.37
13 Aug 2025 07:00	27.1
13 Aug 2025 08:00	27.03
13 Aug 2025 09:00	27.82
13 Aug 2025 10:00	29.8
13 Aug 2025 11:00	32.05
13 Aug 2025 12:00	32.68
13 Aug 2025 13:00	47.55
13 Aug 2025 14:00	51.92
13 Aug 2025 15:00	56.1
13 Aug 2025 16:00	25.63
13 Aug 2025 17:00	26.49
13 Aug 2025 18:00	25.93
13 Aug 2025 19:00	25.73
13 Aug 2025 20:00	25.82
13 Aug 2025 21:00	26.47
13 Aug 2025 22:00	27.18
13 Aug 2025 23:00	27.18
14 Aug 2025 00:00	29.28
14 Aug 2025 01:00	29.82
14 Aug 2025 02:00	30.13
14 Aug 2025 03:00	30.68
14 Aug 2025 04:00	30.68
14 Aug 2025 05:00	29.89
14 Aug 2025 06:00	29.64
14 Aug 2025 07:00	31.3
14 Aug 2025 08:00	32.13
14 Aug 2025 09:00	31.41
14 Aug 2025 10:00	29.77
14 Aug 2025 11:00	30.93
14 Aug 2025 12:00	29.68
14 Aug 2025 13:00	29.13
14 Aug 2025 14:00	29.28
14 Aug 2025 15:00	29.3
14 Aug 2025 16:00	30.73
14 Aug 2025 17:00	32.11
14 Aug 2025 18:00	31.77

14 Aug 2025 19:00	30.15
14 Aug 2025 20:00	30.98
14 Aug 2025 21:00	33.03
14 Aug 2025 22:00	31.93
14 Aug 2025 23:00	31.48
15 Aug 2025 00:00	31.88
15 Aug 2025 01:00	32.12
15 Aug 2025 02:00	32.47
15 Aug 2025 03:00	32.33
15 Aug 2025 04:00	32.47
15 Aug 2025 05:00	32.48
15 Aug 2025 06:00	31.95
15 Aug 2025 07:00	32.33
15 Aug 2025 08:00	33.03
15 Aug 2025 09:00	33.08
15 Aug 2025 10:00	30.33
15 Aug 2025 11:00	29.9
15 Aug 2025 12:00	29.7
15 Aug 2025 13:00	30.18
15 Aug 2025 14:00	30.23
15 Aug 2025 15:00	30.86
15 Aug 2025 16:00	31.37
15 Aug 2025 17:00	31.14
15 Aug 2025 18:00	30.77
15 Aug 2025 19:00	30.36
15 Aug 2025 20:00	31.07
15 Aug 2025 21:00	31.32
15 Aug 2025 22:00	30.77
15 Aug 2025 23:00	32.87
16 Aug 2025 00:00	34.47
16 Aug 2025 01:00	31.78
16 Aug 2025 02:00	32.17
16 Aug 2025 03:00	32.27
16 Aug 2025 04:00	31.82
16 Aug 2025 05:00	32.58
16 Aug 2025 06:00	32.43
16 Aug 2025 07:00	35.13
16 Aug 2025 08:00	33.75
16 Aug 2025 09:00	32.82
16 Aug 2025 10:00	31.8
16 Aug 2025 11:00	31.55
16 Aug 2025 12:00	32.02
16 Aug 2025 13:00	31.2
16 Aug 2025 14:00	29.53
16 Aug 2025 15:00	30.02
16 Aug 2025 16:00	31.52
16 Aug 2025 17:00	31.95
16 Aug 2025 18:00	32.92

16 Aug 2025 19:00	32.33
16 Aug 2025 20:00	31.62
16 Aug 2025 21:00	32.61
16 Aug 2025 22:00	32.98
16 Aug 2025 23:00	32.62
17 Aug 2025 00:00	32.6
17 Aug 2025 01:00	33.45
17 Aug 2025 02:00	33.95
17 Aug 2025 03:00	32.95
17 Aug 2025 04:00	33.85
17 Aug 2025 05:00	34.55
17 Aug 2025 06:00	34.63
17 Aug 2025 07:00	35.02
17 Aug 2025 08:00	35.33
17 Aug 2025 09:00	35.45
17 Aug 2025 10:00	35.84
17 Aug 2025 11:00	35
17 Aug 2025 12:00	35.13
17 Aug 2025 13:00	35.48
17 Aug 2025 14:00	35.43
17 Aug 2025 15:00	34.88
17 Aug 2025 16:00	35.97
17 Aug 2025 17:00	35.6
17 Aug 2025 18:00	34.73
17 Aug 2025 19:00	33.72
17 Aug 2025 20:00	33.93
17 Aug 2025 21:00	34.25
17 Aug 2025 22:00	34.48
17 Aug 2025 23:00	35.13
18 Aug 2025 00:00	35.4
18 Aug 2025 01:00	35.09
18 Aug 2025 02:00	35.43
18 Aug 2025 03:00	35.47
18 Aug 2025 04:00	35.15
18 Aug 2025 05:00	35.8
18 Aug 2025 06:00	36.18
18 Aug 2025 07:00	35.72
18 Aug 2025 08:00	35.45
18 Aug 2025 09:00	35.59
18 Aug 2025 10:00	34.9
18 Aug 2025 11:00	36.43
18 Aug 2025 12:00	35.15
18 Aug 2025 13:00	36.33
18 Aug 2025 14:00	35.6
18 Aug 2025 15:00	36.1
18 Aug 2025 16:00	35.65
18 Aug 2025 17:00	34.75
18 Aug 2025 18:00	35.15

18 Aug 2025 19:00	35
18 Aug 2025 20:00	35.83
18 Aug 2025 21:00	36.12
18 Aug 2025 22:00	35.65
18 Aug 2025 23:00	35.22
19 Aug 2025 00:00	35.57
19 Aug 2025 01:00	35.9
19 Aug 2025 02:00	35.65
19 Aug 2025 03:00	36.22
19 Aug 2025 04:00	35.88
19 Aug 2025 05:00	36.87
19 Aug 2025 06:00	37.95
19 Aug 2025 07:00	36.35
19 Aug 2025 08:00	36.27
19 Aug 2025 09:00	36.23
19 Aug 2025 10:00	35.88
19 Aug 2025 11:00	36.03
19 Aug 2025 12:00	35.76
19 Aug 2025 13:00	35.29
19 Aug 2025 14:00	35.93
19 Aug 2025 15:00	38.35
19 Aug 2025 16:00	35.44
19 Aug 2025 17:00	36.02
19 Aug 2025 18:00	36.4
19 Aug 2025 19:00	35.65
19 Aug 2025 20:00	35.25
19 Aug 2025 21:00	35.57
19 Aug 2025 22:00	35.38
19 Aug 2025 23:00	38.88
20 Aug 2025 00:00	39.08
20 Aug 2025 01:00	39.25
20 Aug 2025 02:00	39.83
20 Aug 2025 03:00	39.87
20 Aug 2025 04:00	39.08
20 Aug 2025 05:00	40.62
20 Aug 2025 06:00	40.31
20 Aug 2025 07:00	38.83
20 Aug 2025 08:00	38.13
20 Aug 2025 09:00	38.88
20 Aug 2025 10:00	36.75
20 Aug 2025 11:00	36.42
20 Aug 2025 12:00	36
20 Aug 2025 13:00	35.75
20 Aug 2025 14:00	36.17
20 Aug 2025 15:00	36.72
20 Aug 2025 16:00	38.07
20 Aug 2025 17:00	37.6
20 Aug 2025 18:00	38.1

20 Aug 2025 19:00	37.63
20 Aug 2025 20:00	38.18
20 Aug 2025 21:00	39.03
20 Aug 2025 22:00	38.48
20 Aug 2025 23:00	38.43
21 Aug 2025 00:00	38.23
21 Aug 2025 01:00	37.87
21 Aug 2025 02:00	37.88
21 Aug 2025 03:00	38.77
21 Aug 2025 04:00	39.45
21 Aug 2025 05:00	40.4
21 Aug 2025 06:00	40.37
21 Aug 2025 07:00	40.8
21 Aug 2025 08:00	38.52
21 Aug 2025 09:00	37.48
21 Aug 2025 10:00	36.98
21 Aug 2025 11:00	37.8
21 Aug 2025 12:00	37.81
21 Aug 2025 13:00	37.8
21 Aug 2025 14:00	37.97
21 Aug 2025 15:00	38.75
21 Aug 2025 16:00	39.56
21 Aug 2025 17:00	39.18
21 Aug 2025 18:00	39.36
21 Aug 2025 19:00	39.76
21 Aug 2025 20:00	40.2
21 Aug 2025 21:00	40.87
21 Aug 2025 22:00	40.97
21 Aug 2025 23:00	44.37
22 Aug 2025 00:00	43.4
22 Aug 2025 01:00	41.78
22 Aug 2025 02:00	42.18
22 Aug 2025 03:00	42.43
22 Aug 2025 04:00	43.15
22 Aug 2025 05:00	44.13
22 Aug 2025 06:00	44.38
22 Aug 2025 07:00	44.42
22 Aug 2025 08:00	33.15
22 Aug 2025 09:00	32.65
22 Aug 2025 10:00	32.05
22 Aug 2025 11:00	29.62
22 Aug 2025 12:00	29.16
22 Aug 2025 13:00	29.61
22 Aug 2025 14:00	29.27
22 Aug 2025 15:00	29.92
22 Aug 2025 16:00	29.75
22 Aug 2025 17:00	29.63
22 Aug 2025 18:00	29.93

22 Aug 2025 19:00	31.07
22 Aug 2025 20:00	30.88
22 Aug 2025 21:00	31.37
22 Aug 2025 22:00	31.53
22 Aug 2025 23:00	31.57
23 Aug 2025 00:00	33.45
23 Aug 2025 01:00	32.43
23 Aug 2025 02:00	32.87
23 Aug 2025 03:00	32.5
23 Aug 2025 04:00	32.57
23 Aug 2025 05:00	34.02
23 Aug 2025 06:00	32.6
23 Aug 2025 07:00	32.81
23 Aug 2025 08:00	33.37
23 Aug 2025 09:00	32.82
23 Aug 2025 10:00	32.9
23 Aug 2025 11:00	32.6
23 Aug 2025 12:00	32.25
23 Aug 2025 13:00	32.07
23 Aug 2025 14:00	32.51
23 Aug 2025 15:00	32.69
23 Aug 2025 16:00	32.56
23 Aug 2025 17:00	32.38
23 Aug 2025 18:00	32.48
23 Aug 2025 19:00	33.42
23 Aug 2025 20:00	32.78
23 Aug 2025 21:00	33.35
23 Aug 2025 22:00	32.33
23 Aug 2025 23:00	32.33
24 Aug 2025 00:00	32.88
24 Aug 2025 01:00	33.92
24 Aug 2025 02:00	34.27
24 Aug 2025 03:00	33.77
24 Aug 2025 04:00	33.74
24 Aug 2025 05:00	
24 Aug 2025 06:00	
24 Aug 2025 07:00	
24 Aug 2025 08:00	
24 Aug 2025 09:00	85
24 Aug 2025 10:00	45.27
24 Aug 2025 11:00	26.32
24 Aug 2025 12:00	16.24
24 Aug 2025 13:00	20.69
24 Aug 2025 14:00	18.83
24 Aug 2025 15:00	17.05
24 Aug 2025 16:00	17.27
24 Aug 2025 17:00	14.51
24 Aug 2025 18:00	13.88

24 Aug 2025 19:00	16.63
24 Aug 2025 20:00	16.65
24 Aug 2025 21:00	16.43
24 Aug 2025 22:00	16.97
24 Aug 2025 23:00	17.88
25 Aug 2025 00:00	15.93
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25 Aug 2025 03:00	17.7
25 Aug 2025 04:00	17.84
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25 Aug 2025 08:00	17.87
25 Aug 2025 09:00	16.5
25 Aug 2025 10:00	14.93
25 Aug 2025 11:00	12.45
25 Aug 2025 12:00	9.98
25 Aug 2025 13:00	10.08
25 Aug 2025 14:00	12.6
25 Aug 2025 15:00	12.85
25 Aug 2025 16:00	12.28
25 Aug 2025 17:00	12.28
25 Aug 2025 18:00	13.48
25 Aug 2025 19:00	13.48
25 Aug 2025 20:00	14.12
25 Aug 2025 21:00	13.55
25 Aug 2025 22:00	13.32
25 Aug 2025 23:00	19.37
26 Aug 2025 00:00	25.7
26 Aug 2025 01:00	25.03
26 Aug 2025 02:00	26.48
26 Aug 2025 03:00	30.63
26 Aug 2025 04:00	34.47
26 Aug 2025 05:00	32.87
26 Aug 2025 06:00	22.88
26 Aug 2025 07:00	24.88
26 Aug 2025 08:00	25.78
26 Aug 2025 09:00	19.83
26 Aug 2025 10:00	17.9
26 Aug 2025 11:00	16.78
26 Aug 2025 12:00	14.75
26 Aug 2025 13:00	16.08
26 Aug 2025 14:00	16.77
26 Aug 2025 15:00	16.29
26 Aug 2025 16:00	14.9
26 Aug 2025 17:00	15.18
26 Aug 2025 18:00	14.75

26 Aug 2025 19:00	15.72
26 Aug 2025 20:00	15.05
26 Aug 2025 21:00	14.95
26 Aug 2025 22:00	15.53
26 Aug 2025 23:00	15.68
27 Aug 2025 00:00	17.62
27 Aug 2025 01:00	18.34
27 Aug 2025 02:00	20.4
27 Aug 2025 03:00	21.68
27 Aug 2025 04:00	23.54
27 Aug 2025 05:00	24.73
27 Aug 2025 06:00	24.93
27 Aug 2025 07:00	28.23
27 Aug 2025 08:00	25.45
27 Aug 2025 09:00	21.65
27 Aug 2025 10:00	20.42
27 Aug 2025 11:00	18.82
27 Aug 2025 12:00	20.28
27 Aug 2025 13:00	19.07
27 Aug 2025 14:00	18.57
27 Aug 2025 15:00	17.88
27 Aug 2025 16:00	18.28
27 Aug 2025 17:00	17.85
27 Aug 2025 18:00	20.48
27 Aug 2025 19:00	19.2
27 Aug 2025 20:00	18.87
27 Aug 2025 21:00	20.5
27 Aug 2025 22:00	22.55
27 Aug 2025 23:00	21.43
28 Aug 2025 00:00	19.1
28 Aug 2025 01:00	19.27
28 Aug 2025 02:00	19.87
28 Aug 2025 03:00	19.86
28 Aug 2025 04:00	18.62
28 Aug 2025 05:00	19.63
28 Aug 2025 06:00	19.81
28 Aug 2025 07:00	20.12
28 Aug 2025 08:00	18.82
28 Aug 2025 09:00	18.54
28 Aug 2025 10:00	16.81
28 Aug 2025 11:00	17.46
28 Aug 2025 12:00	16.37
28 Aug 2025 13:00	13.5
28 Aug 2025 14:00	28.15
28 Aug 2025 15:00	16.57
28 Aug 2025 16:00	18.7
28 Aug 2025 17:00	21.53
28 Aug 2025 18:00	18.69

28 Aug 2025 19:00	19.32
28 Aug 2025 20:00	19.23
28 Aug 2025 21:00	18.97
28 Aug 2025 22:00	20.28
28 Aug 2025 23:00	21.98
29 Aug 2025 00:00	18.98
29 Aug 2025 01:00	20.75
29 Aug 2025 02:00	19.42
29 Aug 2025 03:00	19.38
29 Aug 2025 04:00	19.13
29 Aug 2025 05:00	18.39
29 Aug 2025 06:00	17.82
29 Aug 2025 07:00	17.97
29 Aug 2025 08:00	16.74
29 Aug 2025 09:00	15.98
29 Aug 2025 10:00	15.19
29 Aug 2025 11:00	15.03
29 Aug 2025 12:00	13.88
29 Aug 2025 13:00	13.66
29 Aug 2025 14:00	14.49
29 Aug 2025 15:00	14.33
29 Aug 2025 16:00	14.08
29 Aug 2025 17:00	13.33
29 Aug 2025 18:00	15.05
29 Aug 2025 19:00	15.38
29 Aug 2025 20:00	15.95
29 Aug 2025 21:00	15.56
29 Aug 2025 22:00	15.08
29 Aug 2025 23:00	16.22
30 Aug 2025 00:00	17.66
30 Aug 2025 01:00	17.6
30 Aug 2025 02:00	16.8
30 Aug 2025 03:00	17.95
30 Aug 2025 04:00	17.67
30 Aug 2025 05:00	19.92
30 Aug 2025 06:00	21.33
30 Aug 2025 07:00	18.97
30 Aug 2025 08:00	20.37
30 Aug 2025 09:00	19.92
30 Aug 2025 10:00	17.92
30 Aug 2025 11:00	17.92
30 Aug 2025 12:00	17.55
30 Aug 2025 13:00	19.03
30 Aug 2025 14:00	18.37
30 Aug 2025 15:00	23.1
30 Aug 2025 16:00	13.9
30 Aug 2025 17:00	12.68
30 Aug 2025 18:00	15.37

30 Aug 2025 19:00	15.25
30 Aug 2025 20:00	14.38
30 Aug 2025 21:00	13.78
30 Aug 2025 22:00	13.92
30 Aug 2025 23:00	14.57
31 Aug 2025 00:00	14.68
31 Aug 2025 01:00	14.6
31 Aug 2025 02:00	14.4
31 Aug 2025 03:00	14.42
31 Aug 2025 04:00	14.23
31 Aug 2025 05:00	15.6
31 Aug 2025 06:00	16.1
31 Aug 2025 07:00	15.65
31 Aug 2025 08:00	15.53
31 Aug 2025 09:00	15.07
31 Aug 2025 10:00	15.11
31 Aug 2025 11:00	14.51
31 Aug 2025 12:00	13.82
31 Aug 2025 13:00	13.83
31 Aug 2025 14:00	13.68
31 Aug 2025 15:00	14.8
31 Aug 2025 16:00	15.17
31 Aug 2025 17:00	15.05
31 Aug 2025 18:00	17.25
31 Aug 2025 19:00	30.81
31 Aug 2025 20:00	20.77
31 Aug 2025 21:00	18.33
31 Aug 2025 22:00	20.08
31 Aug 2025 23:00	18.98
Prescribed Standard	
Min	9.98
Min Detected at	25 Aug 2025 12:00
Max	85
Max Detected at	24 Aug 2025 09:00
Avg(Sum)	29.97
STDEV	8.37
Valid data Points	740
Availability (%)	99

Data Report

FromTime : 01 Aug 2025 00:00:00 ToTime : 31 Aug 2025 23:59:59

Janki Corp Limited--CPP-4_AFBC Boiler_30.0	Janki Corp Limited--CPP-3_WHRB-5&6_21.0
19.49	21.4
19.42	21.54
19.49	21.7
19.19	21.88
19.26	22
19.24	21.96
19.1	22.1
19.07	22
18.93	22
19.23	22
19.04	22.15
19.36	22.35
19.36	22.4
19	22
19.05	22.27
19.43	20.28
19.31	20
19.62	20
19.19	20
19	20
19	20
19.04	20
19.18	20
19.28	20
19.27	20
19.65	20.02
19.59	20.26
19.24	20
19.21	20
20	20
19.97	20.05
20.96	20.16
19.68	20.18
19.26	20.7
19.85	15.13
19.21	12.26
20.58	13.48
18.9	12.92
19.41	13.68
20.26	13.98
19.15	14.49
19.41	15.5
19.63	15.93

18.96	16.33
18.13	15.93
18.47	15.49
18.81	14.9
18.93	14.9
18.98	14.84
19.16	14.6
19.29	14
19.53	14.48
19.11	14.09
19.1	12.79
19.2	14
19.52	14
19.45	14.11
19.32	14.08
19.5	14.38
19.75	14.19
19.73	14
19.2	13.86
19.14	14
19.56	14.8
19.09	15.47
19.09	16.76
19.4	16.32
19	16.12
19.11	16.25
18.98	16.12
18.85	15.53
19	15.62
19.11	15.64
19.17	14.67
21.62	15.22
22	12
22.27	15.85
22.65	16.23
22.9	15.55
22.5	16.26
22.4	15.74
22.1	16.06
22.61	14.94
22.6	15.28
22.49	14.92
22.69	15.67
22.2	16.04
22.51	15.57
23.29	15.9
23.72	15.98
22.96	16.77

22.69	16.76
22.74	16.73
22.27	16.6
21.94	15.32
22.26	14.96
22.46	16.33
22.78	16.12
22.12	16.12
22.64	15.75
22.28	16.55
22.71	15.14
23.57	14.92
23.25	16.04
22.1	16.16
22.43	16.16
21.85	16.81

21.79	17.05
21.49	15.63
20.91	16.15
21.51	18.34
20.92	22.67
20.76	16.29
20.75	18.7
20.02	15.82
20.82	15.64
20.57	19.2
22.73	20.11
22.13	14.29

22	11.19
21.33	14.7
20.73	18.12
20.32	17.58
19.8	18.76
19.65	18.18
19.17	18.43
19.23	19.26
18.87	19.53
18.79	19.7
19.24	19.54
19.04	19.51
19.19	19.26
18.84	19.94
18.95	19.69
19	20.88
18.9	21
19	22

19	12.86
19	19
20.3	18.31
20.3	18.32
19.59	18
19.61	18.62
20.02	18.29
20.64	17.63
20.61	17.73
20.37	18.5
21	17.72
22.4	19.68
21.16	20.08
20.88	18.7
21.74	17.71
22.43	17.98
22.89	17.61
22.7	20.41
21.46	19.98
22	18.9
22.43	18.27
22.36	17.84
23	16.13
22.71	15.79
22.87	16.93
23.32	15.47
22.75	14.88
22.55	14.53
22.35	15.35
23.79	16.07
24.16	16.98
24.08	15.06
24.3	14.62
23.42	15.49
22.18	15.81
20.56	16.25
22.53	17.31
24.33	16.24
23	15.59
22.21	15.22
21.47	14.58
21.19	17.78
21.07	19.92
22.47	17.26
22.79	18.51
22.96	18.61
24.9	19
20.92	19.28

21.06	17.67
21.61	16.78
21.11	17.14
21.26	20.83
20.02	17.98
21.32	16.4
19.7	14
20.4	15.57
19.9	15.62
19.35	19.67
19.02	17.63
19.71	17.81
22.29	16.81
23.2	14.77
22.09	13.53
22.69	13.23
22.06	14.48
21.46	14.4
21.85	13.94
21.95	14.75
22.81	14.34
23.33	16.27
22.4	15.02
21.71	15.4
23.25	14.04
24.1	6.75
23.5	0.57
22.55	1.27
22.87	4.65
23.67	2
23.38	2
22.62	2
23.02	2
22.91	2
22.38	2
21.93	2
22.15	2
22.11	2.06
22.31	2
22.63	2
23.32	2
23.21	2
23.77	2
24.05	2
24.12	2
24.07	2
22.74	2
22.77	2

22.15	2
22.34	2
22.78	2.1
22.14	11.27
22.37	2
22.18	2.15
22	2.89
22.14	2.07
21.84	2
21.87	2
22	2
22.81	2
18.8	2
19	2
19.05	2
19.4	2
19.16	2
19.58	14.53
20.56	12.51
19.54	10.26
20.02	15.02
19.64	14.96
17.9	14.23
17.18	14.2
15.58	13.75
14.76	13.43
14.78	14.31
15.9	14.75
18.62	14.88
19.12	14.18
19	14
19.24	14
20.43	13.56
22.7	11.5
21.81	14.16
21.68	14
22.29	13.71
22.27	14
22.15	13.47
22.2	14.16
22.51	14.2
22.37	14.59
22.33	14.48
22.69	14
22.94	14
23.21	14.11
23.42	14.08
23.43	14

21.88	14.67
22.06	14.81
22.48	15.2
22.43	17.39
22.56	17.15
24.08	17.28
24.5	17.13
24.46	18.05
22.89	18.53
22.97	18.13
23.26	17.7
24.48	17.43
23.98	17.38
24.71	18.83
24.78	17.59
24.4	17.65
24.48	17.75
24.56	23.28
24.28	21.61
24.78	21.24
24.21	21.83
24.13	21.73
24.71	20.87
24.62	20.87
25.36	21
25.15	21.74
24.21	21.33
22.3	20.35
22.08	20.63
22.12	20.43
22.13	21.34
22.43	20.69
22.31	20.6
22.2	20.79
22.28	21.04
22.58	20.44
23.29	20.57
22.7	20.38
22.81	20.4
22.32	20.67
21.11	20.35
22.28	20.7
22.08	20.9
21.34	20.7
22.06	21.79
21.83	22.15
21.17	23.14

21.72	22.41
21.1	21.27
22.25	21.65
23.84	21.1
22.3	21.06
20.94	21.02
19.79	21.2
19.21	21.61
22.15	21.6
17.02	21.19
9.28	21.65
11.13	21.52
1.47	21.19
0	20.71
0	20.64
0	20.68
0	21
13.51	22.93
14.25	20.52
14.57	20.84
21.84	21.63
21.52	23.68
21.88	23.23
22.27	20.88
21.77	20.26
22.9	20.02
23.32	20.06
22.9	16.63
20.58	14
21.14	14.02
22.17	14
21.91	14.36
22.21	14.04
22.71	14.13
24.98	14
25.32	14
24.69	14.08
25.14	14
25	14
23.22	16.59
24.48	15.38
24.98	14.75
25.43	14.37
24.57	15.69
22.15	19.96
21.9	20.92
21.36	19.24
21.09	18.15

20.67	18.24
20.77	18.15
19.82	18.1
19.94	18.55
19.69	18.49
19.54	18.64
19.63	18.94
19.67	19.38
20.24	19.56
20.59	18.83
20.82	18.1
20.25	19.3
20.28	19.27
20.54	19.15
21.66	19.29
21.89	19.15
22.11	19.88
21.84	19.68
21.65	19.83
20.91	19.52
20.76	20
19.96	20
20.85	20
21.33	20.06
28.33	20.11
28.38	20.18
28.44	20.09
28.22	20.04
28.38	20.39
28.24	20.31
28.18	20.64
27.28	20.49
27.53	20.38
27.53	21.17
27.49	21.06
25.91	21.14
23.9	21.69
24.57	21.24
24.14	21.98
21.62	20.92
21.2	20
20.7	20.3
19.76	20
23.39	20
23.98	20.13
23.78	20.23
24.1	20.38
25.21	20.39

24.04	20.39
22	21.17
21.8	20.88
19.82	21.47
19.22	22.08
19.7	21.91
19.65	22.08
19.73	22.15
19.64	22.05
19.63	21.85
19.15	22.04
19.13	22.35
17.4	22.27
16.6	22.06
15.84	22.1
15.35	22.08
18.88	22.02
18.53	22.32
18.79	22.55
19.02	22.62
18.98	22.94
19	23
19.52	23.08
19.3	21.82
19.07	20.09
19.48	20.54
19.45	20.22
19.22	20.24
19.38	20.18
19.07	20.07
19	20
18.79	20
18.96	20.08
19	20
18.82	20.1
19.2	20
20.23	20
19.76	20
20.72	20
20	20.4
19.04	20.49
18.9	20.06
18.91	20
19.07	20
18.52	19.65
17.2	18
19.14	16.71
19.51	15

19.24	15
18.85	15
18.32	15
18.55	15
18.77	15
18.43	15
17.87	15.13
18.7	15
18.68	15
18.75	15
19	15
19.11	15
18.83	15
18.73	15.45
18.58	15.06
18.29	15
17.31	15.78
17.25	16
17.43	15.77
17.3	13.23
17.39	7.08
17.56	7
17.76	7
18.16	9.44
18.44	16
18.51	16
17.83	16
17.82	16
17.67	16
18.28	16
18.18	16
18.1	16
18.9	16
18.79	16
18.2	16
18.64	16
19.12	16
18.43	15.85
17.98	15.65
18.75	15.88
18.78	15.95
18.7	16
18.22	16
18.77	16.07
18.95	11.78
19	8.45
18.93	8
18.52	14.2

18.9	18.29
18.76	14.72
17.79	15.17
17.31	15
17.75	15
18.41	15
18.33	15
19.37	15
19.08	15
19.22	15
19.33	15
18.98	15
19.45	15
19.82	15
18.81	15
19.59	15
19.09	15
19.91	15
19.52	15
19.39	15
19.17	15.04
19.45	15
19.09	15.16
19.28	16.04
18.98	16
18.83	18.87
18.55	16
18.96	16
18.73	16.37
18.83	17
18.8	17
18.89	17
18.72	17
19	17
18.85	17
18.92	16.81
18.93	19.67
18.85	15
18.85	15
18.96	16.39
19.21	15
18.43	15.92
19.04	15
18.81	15
19.06	15.06
19.11	15.07
19	15.11
18.98	15

19.16	15
18.68	15
19.22	15
19	12.7
19.31	12
19.06	12
19	12.75
19.13	20
19.14	21.91
19.32	29.82
19.39	28.02
19.32	16.3
19.52	10.28
19.78	7
19.21	7
19.31	16.34
19.29	17.33
19.18	17.33
18.96	17.25
19	17.39
18.93	16.14
18.85	16
18.96	16
19.27	16
19.49	14.08
19.43	14
19.37	14
18.96	14
19.4	14.12
18.96	14.35
18.53	14.73
18.42	14.78
18.1	14.87
18.15	14.55
18.09	14.06
18.63	14.07
18.06	15
18.88	14.85
18.85	14.5
18.94	14.18
19.15	14.18
18.42	14.65
18.17	14.53
18.46	14.86
18.7	15
18.78	15
17.94	15
17.68	14.94

18.92	15
19.02	15
19.06	15
19.25	15
19.43	15
19.8	15
19.16	15
19.55	15
19.41	15
25.96	15
26.94	15
27	15
27	15
26.69	15
22.78	15
22.37	15
22.42	15
22.05	15
22.06	15
21.78	15.08
22	15
26.23	15
27	15
27	15
26.93	15
27	15
26.85	15.14
24.84	15.51
22	17
22	17
22	17
22	17
22	17
22	17
22	17
22	17.17
22	17
21.89	17
20.35	17
8.14	18.22
5.5	17.49
2.14	17.67
14.61	18
15.1	18.35
24.15	17.74
5.37	17.3
3.6	17.2
14.34	17.09

9.56	17
10.41	17
6.89	17
7.75	16.74
9.15	16
9.16	16
10.28	16
18.31	16
17.3	16
17.05	16
16.64	16
16.94	16
16.87	15.71
17.67	15.36
17.75	15.5
17.87	15.78
18.04	16
17.94	16
17.85	16
17.44	16
17.29	16.04
17.36	16
17.89	16
17.47	16
17.09	16
7.66	16
7.45	16
10.34	15.77
11.1	15.06
8.98	15
9.04	15.08
8.25	15.04
7.64	15.08
6.44	15.22
6.63	15
6.49	15
8.17	15
18.27	15
22.73	15.02
20.84	15.06
21.32	16.18
18.24	16
15.98	16.13
17.04	16.6
18.07	16.86
16.52	17.06
14.08	17
12.82	16.85

14.54	16.83
11.17	17.04
9.63	17
9.84	17.04
18.25	17.05
19.24	17.04
19.3	17
19.31	17.24
19.35	17.11
19.96	17.41
19.81	17.4
19.92	17.26
19.19	17.26
19.19	17.06
20	17.06
19.47	17.39
19.87	18
20	18.08
19.78	18
19.35	18
19.19	18
19.11	18
19	18
19.23	18.32
9.33	18.02
4.75	18.27
4.22	18
5.18	18
8.49	18
0	0.57
15 Aug 2025 10:00	09 Aug 2025 21:00
28.44	29.82
17 Aug 2025 21:00	25 Aug 2025 04:00
19.9	16.36
3.95	4.4
741	741
99	99

Interval : hour

Janki Corp Limited--CPP-2_WHRB-3&4_21.0	Janki Corp Limited--CPP-1_WHRB-1&2_21.0
16.08	17
16	17
16.06	17
16.21	17
16.17	17
16.06	17
16	17
16.23	17
16	17
16	17
16.3	17
17.22	17
16.94	17
16.29	17
16.25	17
16.54	17
16.08	17
17	17
16.62	17
16	17
16	17
16.15	17.17
16.23	17
16	17
16	17
16	17
16	17
16.36	17
16.43	17
16	17
16	17
15.93	17
15.71	17
16.6	17
18	17
18	17
18	17
17.64	17
16	17
16.47	17
16.4	17
16.31	17
17	17

17.46	17
16.68	17
15.25	17
16.19	17.09
17.78	18
17.89	18
17.4	18
16.78	18
17.63	18
17.53	18
17.38	17.91
17.43	17.79
17.04	18
16.83	18
16.53	18
17.09	18
16.75	18
17.63	18
18	18
17.91	18
18	18
17.89	18
18	18
18	18
18.04	18
18	18
18	18
16.88	18
17.41	18
17.7	18
17.52	18
16.8	18
17.38	18
16.68	18
17.08	18
17.64	18.33
17.92	18
18	18
17.59	17.89
18	18
18	18
18	18
18	18
17.62	18
18	18
17.63	18
18	18

18	18
18	18
18	18
18	18
17.64	18
17.89	18
17.92	18
17.46	18
16.61	18
17.48	18
18	18
18.71	22.71
18.04	19.59
17.71	17.89
17.33	17.62
17.57	17.56
15.51	17.3
15.96	17.31
15.96	17.16
17.11	17.51
18.23	25
16.13	16.8
15.91	18
16	18
15.77	18
16.8	14.4
18.04	24.06
13.29	9.65
13.67	8
15.36	13.88
16	16.25
16	16.04
16.25	16.68
15.7	16.19
15.39	16.12
15.57	16.06
15.72	16.04
15.76	16
16.19	16
16.15	16.78
16	16.61
15.78	16.31
15.89	17.09
15.78	17
15	17
15	17

15.56	16
15.84	16.31
15.84	16.96
15.2	17
15.08	17
15.36	17
15.13	17
15.24	17
15.08	17
15.2	17
15.24	17
15.43	17
15	17
15.04	17
15.39	17
15.86	17
16.13	17
16.27	17.49
15.8	18.75
16.88	20.08
15.5	20
15	20
15	20
15.36	20
15.56	20
15.39	20
15	20.04
15.04	20
15.21	20
15.79	20.04
15.88	20.13
15.34	20.13
15	20.43
15	21
15.25	21.04
15.43	21
15	21.29
14.6	22
14.07	22
15	22
15	22
15.13	22
15.47	22
15.5	22
15.1	20.61
15.09	20.04
15.15	20.13
15.13	20

15.08	20
15.1	20.47
15.05	21
16.38	23.12
17.04	33.13
19.2	28.84
18.28	23.37
18.11	21.75
18.08	21.08
18	20
18	20
17.86	20
18.02	19.02
17.75	20
21.36	20
28.63	20
28.36	20.32
29.28	20.21
13.08	20.23
13.11	20
12.84	19.04
16.48	19.96
16.62	20.08
16.38	20.07
16	20.09
16.14	20.45
16.41	20.95
16.77	20.83
17.71	20
18	20
16.81	20
16.29	20
17.04	20
17.52	20
9.94	20
9	20
3	20
3	20.07
3	20.04
3	18.29
3.09	17.6
3	18
3	18
4.46	18
2.53	18
2	18
2	18
2	18

2	18
2	18
2	18.12
9.56	19.55
2	20
2	20.04
2	20.9
2.08	21
2.53	20.63
2.86	20.39
3	20.86
3	20.91
3.06	20.77
3.09	20.21
3	20.29
3	20.06
2.33	20
2.9	20
15.2	20
14.53	20
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13	20.11
12.8	20
12.24	20.11
12.46	20.26
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14.64	21
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15	21
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15	20.91
14.91	20.87
15	20.31
15.12	20
15.14	20.06
15.28	20
14.78	20
15	20
14.54	20.16
14	20.06
14.25	20.16
15	20
15	20.08
15	20.5
15	20.86

15	21.14
15.04	21
14.82	20.83
14.93	20
15	20
15	20
15	20
15	20
14.93	20.36
14.91	20
15.07	20
15.04	20
15	20
15	20
15	20
15	20
15	20.07
15	20.07
15.08	20.49
15	20.82
15	20.7
15	21
15.1	21
15	21
15	21
15	21.12
15	21.12
14.43	21.06
14.72	21
14.94	21
14.19	21.04
14	21.12
14.27	21.08
15.06	21.04
76.8	21
23	21.04
23	20.77
23	21.02
12.02	20.09
11	29
11.25	15.17
12	17
12	17
12	17
12	17
12.15	17.17
13.04	21.94

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14.4	0
14.08	0
14.45	0
	0
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	0
	0
9.96	0
11	0
11.81	0
13	0
13	0
13	0
12.68	0
13.23	0
13.28	0
13.6	0
14.12	0
16.78	0
17.92	0
16.71	0
16.67	0

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16	0
16.08	0
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16	0
16.82	0
16.72	0
16.6	0
16.67	0
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16.04	0
16.68	0
17.14	0
16.88	0
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16.2	0
16.94	0
17.53	0
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18	0
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18.1	0
17	0
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16.91	0
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15.12	0
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15.14	0
15.07	0
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15.02	0
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15.7	0
15.87	1.38
15.96	14.54
15.39	13
15.02	13
15.28	13
15.18	13
15.22	13
15.33	13.58
15.28	14.46
15.08	14.72
15	14.19
15	14.73
15.06	16.49
15.14	18.08
15.79	19.11
15.61	20.74
15.35	21.18
15.42	25.38
19.73	24.43
14.79	15.87
15	20.23
15	20
15.39	20.07
15.29	20
15.24	20.92
15.4	28
15	20
15.23	17.02

15.52	16
15.82	16
16	16
16.11	16
15.57	16
15.54	16
15.08	16
15.08	16
15.2	16
15.2	16.28
15.71	16.82
15.35	17.13
15.96	17
15.21	17
15	17
15.09	17
15.3	17
15.4	17
15.75	17
15.64	17
15.86	17
15.18	17
15.2	17
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15.26	17
15.17	17
15.58	17.11
15.51	17
14.81	17
14.51	17
15	17
15.55	17.02

15.15	17
15.07	17
15.36	17
14.89	17
14.47	17.11
14.06	17
14.45	17
14.18	17
14.16	17
14.26	17
14	17
14.22	17
14.08	17.53
14.04	18
14	18
14.38	18
14.82	18
15.27	18
15.05	18
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14.98	18
15	18
15	18
15	18
15.09	18
14.54	18
14.24	18
14.04	18
14.26	18
14.29	18
14.48	18
14.26	18
14.18	18
15.28	18
15.4	18
15.3	18
14.9	18
14.71	18
14.46	18
13.52	18
13.58	18
13.86	18
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13.71	18
13.46	18
13.35	18
13.06	18
12.96	18

13.04	18.08
13.1	18
13.59	18
13.94	18
14	18
14.16	18
13.92	18
13.6	18
13.38	18
13.71	18
13.96	18
14.35	18
15.38	18
14	18
14.22	18
15.18	18
15.7	18
16.08	18
15.62	18
15.27	18
15.33	20.93
15.63	21
15.34	21
15	21.33
15	23.15
15.37	23.5
15.37	23.8
15.69	23.83
15.88	23.84
16	24.1
15.92	23.83
16.55	23.81
16	24
16.12	24
16	24
16.18	24
16	24
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16.33	24
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16.8	24
15.58	24
15.88	24
15.51	24
15.89	24
15.8	19

16.32	18
16	18
15.96	18
15.92	18
15.94	18
16	18
16	18
16	18
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16	18
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15.48	18
15.57	18
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16	18
15.64	18.13
15.82	18
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15.46	18
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15.73	18
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15.8	18
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15.81	18
16.77	18.19
15.63	18
15.11	18
16.27	18
16.1	18

16.14	18
16.12	18
16.02	18
16.22	17.35
16.19	16
16.15	16.04
16.07	16.58
15.94	16.92
16	16.96
15.86	17
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15.86	17
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15.86	17
15.96	17
16	17
15.87	17
16	17
16.65	17
15.89	17
15.65	17
15.75	17
16.06	17
15.96	17
15.77	17
15.35	17
15.09	17
15.04	17
15.3	17
15.38	17
15.13	17
15	17
15.31	17
15.02	17
15.8	17
16.79	17

16.45	17
17.71	17
16.86	17
17.09	17
16.12	17
16.24	17
16	17.07
16.02	17
16.48	17
16.2	17
16.54	17
15.27	17
15	17
14.82	17
14.6	17
14.98	17
15.08	17
15.23	17
15	17
15.06	17
15	17
15.06	17
15.13	17
15.49	17.06
18.5	20.68
15.98	17.72
15.87	17.19
16.16	17
15.88	17
2	0
11 Aug 2025 00:00	14 Aug 2025 20:00
76.8	33.13
14 Aug 2025 06:00	08 Aug 2025 23:00
15.19	15.69
3.81	6.91
736	741
99	99

g/Nm³

ANNEXURE-4



MSV Analytical Laboratories

Recognition by MoEF under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.B/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near Main Gate
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 18.08.2025
7. Date of Sample Receipt : 19.08.2025
8. Sample Code : AAQ/2455
9. Analysis Starting Date : 19.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017638F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	86.8	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	35.1	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	18.6	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	30.7	80

INFERENCE As per NAAQS Standards
Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

Note: 1. The results listed only to the tested samples & applicable parameters.

2. Samples Will be disposed after the specified retention period.

3. This report is not to reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing

4. Legal liability of our laboratory is limited to the Invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction Only.

5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

Recognition by MoEF under Environment (Protection) Act, 1986 and Accredited by NABL
(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)
C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near Old Admin Office
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 18.08.2025
7. Date of Sample Receipt : 19.08.2025
8. Sample Code : AAQ/2456
9. Analysis Starting Date : 19.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017639F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	55.9	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	33.5	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	14.7	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	25.2	80

INFERENCE As per NAAQS Standards
Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

Note: 1. The results listed only to the tested samples & applicable parameters.
2. Samples Will be disposed after the specified retention period.
3. This report is not to reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing
4. Total liability of our laboratory is limited to the Invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction Only.
5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near New Admin Office
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 18.08.2025
7. Date of Sample Receipt : 19.08.2025
8. Sample Code : AAQ/2457
9. Analysis Starting Date : 19.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017640F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	58.9	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	30.5	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	16.6	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	28.7	80

INFERENCE As per NAAQS Standards
Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near HR Building area
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 18.08.2025
7. Date of Sample Receipt : 19.08.2025
8. Sample Code : AAQ/2458
9. Analysis Starting Date : 19.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017641F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	79.5	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	25.7	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	15.6	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	27.8	80

INFERENCE As per NAAQS Standards
Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC-4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near STP Location
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460B1.
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 19.08.2025
7. Date of Sample Receipt : 20.08.2025
8. Sample Code : AAQ/2475
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017729F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	79.7	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	28.9	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	16.2	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	25.4	80

INFERENCE	As per NAAQS Standards Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near Canteen
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 19.08.2025
7. Date of Sample Receipt : 20.08.2025
8. Sample Code : AAQ/2476
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017730F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	72.4	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	32.7	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	16.8	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	28.9	80

INFERENCE

As per NAAQS Standards

Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near RO Plant
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 19.08.2025
7. Date of Sample Receipt : 20.08.2025
8. Sample Code : AAQ/2477
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017731F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	70.4	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	36.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	17.1	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	25.7	80

INFERENCE	As per NAAQS Standards Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

*** End of Report ***



Note: 1. The results listed only to the tested samples & applicable parameters.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District
2. Name of the location : Near Water Storage area
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 19.08.2025
7. Date of Sample Receipt : 20.08.2025
8. Sample Code : AAQ/2478
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025
12. Sampling Protocol : IS 5182 : Part 14 : 2019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000017793F

S. No	Parameter	Protocols	Units	Result in Avg.	Tolerance limits
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	µg / m ³	68.6	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	µg / m ³	25.9	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	µg / m ³	18.7	80
4	Nitrogen Dioxide as NO ₂	IS-5182(Part-6):2017	µg / m ³	23.5	80

INFERENCE As per NAAQS Standards
Report Status: - The analyzed values for above measured parameter are within the limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Samples Will be disposed after the specified retention period.

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5. Sample is not to be used for any other purpose without our written permission.



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janaki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Rotary Kiln-1 & 2 (Common Chimney With 2 no's ESP & WHRB)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 18.08.2025
5. Date of Sample Receipt : 19.08.2025
6. Sample Code : SE/1635
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017642F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	132
Velocity (m/s)	7.9
Height (m)	60mtr AGL
Diameter (m)	2.2
Cross sectional area (m ²)	3.8010
Discharge Rate Nm ³ /Hr	81942.80

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	55.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	33.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	30.1	50
Carbon Monoxide as CO	IS 13270 (Orsat Apparatus USEPA3A:1989)	%	0.41	1

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



Note: 1. The results listed only to the tested samples & applicable parameters.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Rotary Kiln-3 & 4 (Common Chimney With 2 no's ESP & WHRB)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 18.08.2025
5. Date of Sample Receipt : 19.08.2025
6. Sample Code : SE/1636
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017643F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	128
Velocity (m/s)	6.6
Height (m)	60mtr AGL
Diameter (m)	2.2
Cross sectional area (m ²)	3.8010
Discharge Rate Nm ³ /Hr	68690.99

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	66.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	30.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	23.9	50
Carbon Monoxide as CO	IS 13270 (Orsat Apparatus USEPA3A:1989)	%	0.35	1

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

Note: 1. The results listed only to the tested samples & applicable parameters.

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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Rotary Kiln-5 & 6 (Common Chimney With 2 no's ESP & WHRB)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 18.08.2025
5. Date of Sample Receipt : 19.08.2025
6. Sample Code : SE/1637
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017644F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	31
Stack Temperature (°C)	118
Velocity (m/s)	8.4
Height (m)	60mtr AGL
Diameter (m)	2.2
Cross sectional area (m ²)	3.8010
Discharge Rate Nm ³ /Hr	89366.86

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	66.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	25.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	28.2	50
Carbon Monoxide as CO	IS 13270 (Orsat Apparatus USEPA3A:1989)	%	0.42	1

INFERENCE As per CFO Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

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2. Samples Will be disposed after the specified retention period.

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4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction Only.

5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

Recognition by MoEF under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (0) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Cooler Discharge-1 & 2
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 18.08.2025
5. Date of Sample Receipt : 19.08.2025
6. Sample Code : SE/1638
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017645F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	124
Velocity (m/s)	7.2
Height (m)	30mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1963
Discharge Rate Nm ³ /Hr	3934.623

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	54.5	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	19.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	15.3	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvlabellary2018@gmail.com, labmsv@gmail.com, Website : www.msvlabellary.com



MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Cooler Discharge-3 & 4
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 18.08.2025
5. Date of Sample Receipt : 19.08.2025
6. Sample Code : SE/1639
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017646F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	70
Velocity (m/s)	7.8
Height (m)	30mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1963
Discharge Rate Nm ³ /Hr	4917.504

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	41.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	26.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	28.1	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

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E-mail : msvabellary2018@gmail.com, labmsv@gmail.com, Website : www.msvabellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

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Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Cooler Discharge-5 & 6
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 18.08.2025
5. Date of Sample Receipt : 19.08.2025
6. Sample Code : SE/1640
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017647F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	34
Stack Temperature (°C)	118
Velocity (m/s)	7.4
Height (m)	30mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1963
Discharge Rate Nm ³ /Hr	4105.973

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	45.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	18.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	25.3	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Intermediate Bin-1
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 19.08.2025
5. Date of Sample Receipt : 20.08.2025
6. Sample Code : SE/1669
7. Analysis Starting Date : 20.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017733F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	76
Velocity (m/s)	5.8
Height (m)	30mtr AGL
Diameter (m)	0.75
Cross sectional area (m ²)	0.4418
Discharge Rate Nm ³ /Hr	8114.64

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	32.3	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	18.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	22.6	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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Chief executive of the laboratory

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5. Consent to not disseminate our analysis is not required.



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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Intermediate Bin-2
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 19.08.2025
5. Date of Sample Receipt : 20.08.2025
6. Sample Code : SE/1670
7. Analysis Starting Date : 20.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017734F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	88
Velocity (m/s)	6.6
Height (m)	30mtr AGL
Diameter (m)	0.75
Cross sectional area (m ²)	0.4418
Discharge Rate Nm ³ /Hr	8868.80

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	55.9	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	25.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	23.6	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Product Separation Building-1
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 19.08.2025
5. Date of Sample Receipt : 20.08.2025
6. Sample Code : SE/1671
7. Analysis Starting Date : 20.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017735F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	78
Velocity (m/s)	6.9
Height (m)	30mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	6101.971

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	30.8	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	26.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	24.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



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Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Product Separation Building-2
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 19.08.2025
5. Date of Sample Receipt : 20.08.2025
6. Sample Code : SE/1672
7. Analysis Starting Date : 20.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017736F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	34
Stack Temperature (°C)	82
Velocity (m/s)	6.1
Height (m)	30mtr AGL
Diameter (m)	0.75
Cross sectional area (m ²)	0.4418
Discharge Rate Nm ³ /Hr	8802.75

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	45.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	26.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	23.2	50

INFERENCE As per CFO Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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Chief executive of the laboratory

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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Injector-1
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 19.08.2025
5. Date of Sample Receipt : 20.08.2025
6. Sample Code : SE/1673
7. Analysis Starting Date : 20.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017737F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	89
Velocity (m/s)	6.5
Height (m)	15mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	5591.837

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	40.1	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	14.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	25.9	50

INFERENCE

As per CFO Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Injector-2
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 19.08.2025
5. Date of Sample Receipt : 20.08.2025
6. Sample Code : SE/1674
7. Analysis Starting Date : 20.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017738F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	72
Velocity (m/s)	5.5
Height (m)	15mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	4916.03

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	41.6	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	13.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	20.5	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Injector-3
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 20.08.2025
5. Date of Sample Receipt : 21.08.2025
6. Sample Code : SE/1683
7. Analysis Starting Date : 21.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017850F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	88
Velocity (m/s)	6.6
Height (m)	15mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	5712.20

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	50.6	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	30.8	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	21.2	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (D) : 08392-255189,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Injector-4
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 20.08.2025
5. Date of Sample Receipt : 21.08.2025
6. Sample Code : SE/1684
7. Analysis Starting Date : 21.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017851F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	95
Velocity (m/s)	8.7
Height (m)	15mtr AGL
Diameter (m)	0.60
Cross sectional area (m²)	0.2827
Discharge Rate Nm³/Hr	7338.37

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm³	37.5	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	20.4	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	29.6	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



Note: 1. The results listed only to the tested samples & applicable parameters.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Injector-5
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 20.08.2025
5. Date of Sample Receipt : 21.08.2025
6. Sample Code : SE/1685
7. Analysis Starting Date : 21.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017852F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	70
Velocity (m/s)	7.3
Height (m)	15mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	6562.959

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	42.6	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	29.8	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	19.7	50

INFERENCE As per CFO Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Injector-6
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 20.08.2025
5. Date of Sample Receipt : 21.08.2025
6. Sample Code : SE/1686
7. Analysis Starting Date : 21.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017853F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	98
Velocity (m/s)	9.6
Height (m)	15mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	8084.702

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	51.5	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	19.4	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	9.7	50

INFERENCE As per CFO Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Iron Ore Screen House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 20.08.2025
5. Date of Sample Receipt : 21.08.2025
6. Sample Code : SE/1687
7. Analysis Starting Date : 21.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017854F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	81
Velocity (m/s)	8.5
Height (m)	30mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	7404.344

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	63.5	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	33.6	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	15.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



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Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Screen House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 20.08.2025
5. Date of Sample Receipt : 21.08.2025
6. Sample Code : SE/1688
7. Analysis Starting Date : 21.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017855F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	102
Velocity (m/s)	9.3
Height (m)	30mtr AGL
Diameter (m)	0.60
Cross sectional area (m²)	0.2827
Discharge Rate Nm³/Hr	7698.034

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm³	58.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	28.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	19.7	50

INFERENCE As per CFO Standards
Report Status > The analyzed values for above measured parameter are within the limits

Analysed by



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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Transfer House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 21.08.2025
5. Date of Sample Receipt : 22.08.2025
6. Sample Code : SE/1713
7. Analysis Starting Date : 22.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017989F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	34
Stack Temperature (°C)	86
Velocity (m/s)	6.8
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2013.865

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	51.8	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	23.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	9.4	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

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Chief executive of the laboratory



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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Beneficiation Circuit
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 21.08.2025
5. Date of Sample Receipt : 22.08.2025
6. Sample Code : SE/1714
7. Analysis Starting Date : 22.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017990F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	102
Velocity (m/s)	8.4
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2350.543

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	66.2	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	23.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	16.9	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Air Fluidised bed Combustion Boiler-35 TPH
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 21.08.2025
5. Date of Sample Receipt : 22.08.2025
6. Sample Code : SE/1715
7. Analysis Starting Date : 22.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017991F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	124
Velocity (m/s)	8.0
Height (m)	45mtr AGL
Diameter (m)	1.1
Cross sectional area (m ²)	0.9504
Discharge Rate Nm ³ /Hr	2135.495

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	60.8	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	25.9	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	13.8	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Ground Hopper
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 21.08.2025
5. Date of Sample Receipt : 22.08.2025
6. Sample Code : SE/1716
7. Analysis Starting Date : 22.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017992F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	71
Velocity (m/s)	7.2
Height (m)	30mtr AGL
Diameter (m)	0.75
Cross sectional area (m ²)	0.4418
Discharge Rate Nm ³ /Hr	10086.60

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	69.2	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	18.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	25.1	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
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*** End of Report ***



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Transfer Tower
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 21.08.2025
5. Date of Sample Receipt : 22.08.2025
6. Sample Code : SE/1717
7. Analysis Starting Date : 22.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017993F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	132
Velocity (m/s)	9.0
Height (m)	30mtr AGL
Diameter (m)	0.320
Cross sectional area (m ²)	0.0804
Discharge Rate Nm ³ /Hr	766.892

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	60.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	30.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.2	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (0) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Screen House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 21.08.2025
5. Date of Sample Receipt : 22.08.2025
6. Sample Code : SE/1718
7. Analysis Starting Date : 22.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000017994F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	34
Stack Temperature (°C)	90
Velocity (m/s)	8.2
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2401.724

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	72.1	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	21.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	13.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

Note: 1. The results listed only to the tested samples & applicable parameters.

2. Samples Will be disposed after the specified retention period.

3. This report is not to reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing

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5. Sampling is not done by us unless otherwise specified



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Crusher House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 22.08.2025
5. Date of Sample Receipt : 23.08.2025
6. Sample Code : SE/1726
7. Analysis Starting Date : 23.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018067F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	87
Velocity (m/s)	9.3
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2728.713

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	55.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	22.8	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	23.2	50

INFERENCE As per CFO Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Junction House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 22.08.2025
5. Date of Sample Receipt : 23.08.2025
6. Sample Code : SE/1727
7. Analysis Starting Date : 23.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018068F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	88
Velocity (m/s)	8.4
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2441.70

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	43.2	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	27.8	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	13.5	50

INFERENCE

As per CFO Standards

Report Status :- The analyzed values for above measured parameter are within the limits

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Stack for Pellet Plant
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 22.08.2025
5. Date of Sample Receipt : 23.08.2025
6. Sample Code : SE/1728
7. Analysis Starting Date : 23.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018069F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	130
Velocity (m/s)	6.7
Height (m)	72mtr AGL
Diameter (m)	5.199
Cross sectional area (m ²)	21.2399
Discharge Rate Nm ³ /Hr	387725.6783

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	69.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	22.4	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.1	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Electrostatic Tar Precipitator for CGP
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 22.08.2025
5. Date of Sample Receipt : 23.08.2025
6. Sample Code : SE/1729
7. Analysis Starting Date : 23.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018070F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	98
Velocity (m/s)	6.6
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	1879.089

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	52.6	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	23.8	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

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Chief executive of the laboratory

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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

MSVAL/QR/7.B/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Flaring Stacks for CGP-4 no's
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 22.08.2025
5. Date of Sample Receipt : 23.08.2025
6. Sample Code : SE/1730
7. Analysis Starting Date : 23.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018071F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	88
Velocity (m/s)	6.2
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	1808.155

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	66.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	28.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.8	50

INFERENCE	As per CFO Standards Report Status > The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory

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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Coal Mill
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 22.08.2025
5. Date of Sample Receipt : 23.08.2025
6. Sample Code : SE/1731
7. Analysis Starting Date : 23.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018072F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	103
Velocity (m/s)	8.7
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2428.016

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	41.2	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	25.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

CPB

Authorized Signatory

B. Chinnna Lingana Gouda

Chief executive of the laboratory



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5. Consent to not share the confidential information is required



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Iron Ore Grinding Mill
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 23.08.2025
5. Date of Sample Receipt : 24.08.2025
6. Sample Code : SE/1753
7. Analysis Starting Date : 24.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018162F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	122
Velocity (m/s)	9.5
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2540.411

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	52.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	18.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	20.6	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B. Chinnna Lingana Gouda

Chief executive of the laboratory



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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : IOGM Discharge-2 no's
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 23.08.2025
5. Date of Sample Receipt : 24.08.2025
6. Sample Code : SE/1754
7. Analysis Starting Date : 24.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018163F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	89
Velocity (m/s)	6.3
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	1844.298

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	61.2	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	25.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.2	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Wet Mill Discharge
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 23.08.2025
5. Date of Sample Receipt : 24.08.2025
6. Sample Code : SE/1755
7. Analysis Starting Date : 24.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018164F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	88
Velocity (m/s)	7.0
Height (m)	30mtr AGL
Diameter (m)	0.60
Cross sectional area (m ²)	0.2827
Discharge Rate Nm ³ /Hr	6018.926

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	53.6	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	25.8	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	18.1	50

INFERENCE

As per CFO Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory

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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Mixer House
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 23.08.2025
5. Date of Sample Receipt : 24.08.2025
6. Sample Code : SE/1756
7. Analysis Starting Date : 24.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018165F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS .1
Ambient Temperature (°C)	35
Stack Temperature (°C)	106
Velocity (m/s)	8.7
Height (m)	30mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962
Discharge Rate Nm ³ /Hr	2448.546

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	61.5	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	30.1	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	13.9	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Samples Will be disposed after the specified retention period.

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5. Sampling is not done by us unless otherwise specified



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Proportion Building
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 23.08.2025
5. Date of Sample Receipt : 24.08.2025
6. Sample Code : SE/1757
7. Analysis Starting Date : 24.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018166F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	30
Stack Temperature (°C)	68
Velocity (m/s)	7.0
Height (m)	30mtr AGL
Diameter (m)	1.80
Cross sectional area (m ²)	2.5450
Discharge Rate Nm ³ /Hr	56987.102

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	51.5	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	15.3	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	9.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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TC-4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : Feed To Drum Scrubber
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 23.08.2025
5. Date of Sample Receipt : 24.08.2025
6. Sample Code : SE/1758
7. Analysis Starting Date : 24.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018167F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	99
Velocity (m/s)	6.6
Height (m)	30mtr AGL
Diameter (m)	0.75
Cross sectional area (m ²)	0.4418
Discharge Rate Nm ³ /Hr	8634.77

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	53.4	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	23.6	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	11.7	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : DG Set 500 KVA-I
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 25.08.2025
5. Date of Sample Receipt : 26.08.2025
6. Sample Code : SE/1793
7. Analysis Starting Date : 26.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018298F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	32
Stack Temperature (°C)	117
Velocity (m/s)	9.8
Height (m)	30mtr AGL
Diameter (m)	0.152
Cross sectional area (m ²)	0.0182
Discharge Rate Nm ³ /Hr	502.152

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	46.8	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	12.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	23.2	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinnna Lingana Gouda
Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : DG Set 500 KVA-II
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 25.08.2025
5. Date of Sample Receipt : 26.08.2025
6. Sample Code : SE/1794
7. Analysis Starting Date : 26.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018299F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	97
Velocity (m/s)	8.7
Height (m)	30mtr AGL
Diameter (m)	0.152
Cross sectional area (m ²)	0.0182
Discharge Rate Nm ³ /Hr	472.965

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	41.6	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	19.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	25.2	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Channa Lingana Gouda
Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : DG Set 600 KVA-2 no's
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 25.08.2025
5. Date of Sample Receipt : 26.08.2025
6. Sample Code : SE/1795
7. Analysis Starting Date : 26.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018300F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	88
Velocity (m/s)	6.8
Height (m)	30mtr AGL
Diameter (m)	0.226
Cross sectional area (m ²)	0.0401
Discharge Rate Nm ³ /Hr	834.809

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	64.2	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	19.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	22.8	50

INFERENCE As per CFO Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : DG Set 750 KVA
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 25.08.2025
5. Date of Sample Receipt : 26.08.2025
6. Sample Code : SE/1796
7. Analysis Starting Date : 26.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018301F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	129
Velocity (m/s)	9.5
Height (m)	30mtr AGL
Diameter (m)	0.6
Cross sectional area (m ²)	0.2820
Discharge Rate Nm ³ /Hr	7365.250

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	53.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	10.5	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	26.9	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

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MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : DG Set 600 KVA-I
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 25.08.2025
5. Date of Sample Receipt : 26.08.2025
6. Sample Code : SE/1797
7. Analysis Starting Date : 26.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018302F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	33
Stack Temperature (°C)	87
Velocity (m/s)	6.9
Height (m)	30mtr AGL
Diameter (m)	0.226
Cross sectional area (m ²)	0.0401
Discharge Rate Nm ³ /Hr	834.401

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	53.7	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	15.1	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	26.9	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory

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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Stack ID : DG Set 180 KVA
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 25.08.2025
5. Date of Sample Receipt : 26.08.2025
6. Sample Code : SE/1798
7. Analysis Starting Date : 26.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000018303F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	32
Stack Temperature (°C)	98
Velocity (m/s)	6.6
Height (m)	10mtr AGL
Diameter (m)	0.2
Cross sectional area (m ²)	0.03143
Discharge Rate Nm ³ /Hr	613.927

RESULTS

Parameters	Protocol	Unit	Result	CFO Standards
Particulate Matter	IS 11255 (Part-1): 2019	mg/Nm ³	56.9	100
Sulphur dioxide as SO ₂	IS 11255 (Part-2): 2019	PPM	18.7	50
Nitrogen Dioxide as NO ₂	IS 11255 (Part-7): 2017	PPM	26.8	50

INFERENCE	As per CFO Standards Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

Note: 1. The results listed only to the tested samples & applicable parameters.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF FUGITIVE EMISSION

1. Name and Address of the Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Particulars of the sample collected : Sample collected with High Volume Sampler
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Duration of Monitoring : 24 Hours
5. Date of Monitoring : 18.08.2025
6. Date of Sample Receipt : 19.08.2025
7. Analysis Starting Date : 19.08.2025
8. Analysis Completion Date : 01.09.2025
9. Report Issue date : 02.09.2025
10. Method Adopted : IS - 5182(Part-4) - 2019
11. Name of the parameter : Suspended Particulate Matter

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Fugitive Emission ULR No: TC407125000017648F

S. No	Parameters	Sample code	Result ($\mu\text{g}/\text{m}^3$)	Tolerance limits
1	Raw material handling area	FE/565	1396.7	2000
2	Crusher area	FE/566	1338.5	
3	Cooler discharge area	FE/567	1018.2	
4	Product processing area	FE/568	1229.6	
5	Raw Material Feeding area	FE/569	999.4	

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for SPM parameter is within the limits.

Analysed by



Authorized Signatory

B. Chinna Lingana Gouda
Chief executive of the laboratory

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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF WATER QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Marked as : STP Untreated Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Pet Bottle, 2 Liter.
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 19.08.2025
7. Date of sample receipt : 20.08.2025
8. Sample Code : WW/496
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407125000017739F

S.NO	PARAMETERS	PROTOCOL	UNIT	RESULT
1	pH @ 25° C	IS 3025 Part 11	-	5.28
2	Total Suspended solids	IS 3025 Part 17	mg/l	151
3	Oil & Grease, Max	IS 3025 Part 39, Method (a)	mg/l	15
4	Bio-Chemical Oxygen Demand (3 days at 27°C)	IS 3025 Part 44	mg/l	185

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

Recognition by MoEF under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (D) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF WATER QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Marked as : STP Treated Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Pet Bottle, 2 Liter.
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 19.08.2025
7. Date of sample receipt : 20.08.2025
8. Sample Code : WW/497
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407125000017740F

S.NO	PARAMETERS	PROTOCOL	UNIT	RESULT	CFO Standards
1	pH @ 25° C	IS 3025 Part 11	-	7.66	6.5-9.0
2	Total Suspended solids	IS 3025 Part 17	mg/l	10	<30
3	Oil & Grease, Max	IS 3025 Part 39, Method (a)	mg/l	4.1	<10
4	Bio-Chemical Oxygen Demand (3 days at 27°C)	IS 3025 Part 44	mg/l	16	<20

INFERENCE	As per CFO Standards Report Status: - The above parameters are within the prescribed Limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF WATER QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Marked as : ETP Untreated Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Pet Bottle, 2 Liter.
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 19.08.2025
7. Date of sample receipt : 20.08.2025
8. Sample Code : WW/498
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407125000017741F

S.NO	PARAMETERS	PROTOCOL	UNIT	RESULT
1	pH @ 25° C	IS 3025 Part 11	-	5.85
2	Total Suspended solids	IS 3025 Part 17	mg/l	136
3	Oil & Grease, Max	IS 3025 Part 39, Method (a)	mg/l	19
4	Bio-Chemical Oxygen Demand (3 days at 27°C)	IS 3025 Part 44	mg/l	225
5	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	510

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda

Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF WATER QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Marked as : ETP Treated Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Pet Bottle, 2 Liter.
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 19.08.2025
7. Date of sample receipt : 20.08.2025
8. Sample Code : WW/499
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407125000017742F

S.NO	PARAMETERS	PROTOCOL	UNIT	RESULT	CFO Standards
1	pH @ 25° C	IS 3025 Part 11	-	8.18	5.5-9.0
2	Total Suspended solids	IS 3025 Part 17	mg/l	28	100
3	Oil & Grease, Max	IS 3025 Part 39, Method (a)	mg/l	7	10
4	Bio-Chemical Oxygen Demand	IS 3025 Part 44	mg/l	46	100
5	Chemical Oxygen Demand	IS 3025 Part 5B	mg/l	149	250

INFERENCE	As per CFO Standards Report Status: - The above parameters are within the prescribed Limits.

Analysed by

Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory



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TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT OF WATER QUALITY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Marked as : RO Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Pet Bottle, 2 Liter.
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 19.08.2025
7. Date of sample receipt : 20.08.2025
8. Sample Code : W/831
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025

Discipline: Chemical Group: Water Sub Group: Drinking Water ULR No: TC407125000017743F

S.No	Parameters	Protocol	Unit	Result	IS 10500-2018	
					Acceptable limit	Permissible Limit
Physical Parameters						
1	Colour	IS : 3025(Part-4)	Hazen	<5	5	15
2	Odour	IS : 3025(Part-5)	---	Agreeable	Agreeable	Agreeable
3	pH	IS : 3025(Part-11)	---	7.48	6.5 - 8.5	No Relaxation
4	Taste	IS : 3025(Part-B)	--	Agreeable	Agreeable	Agreeable
5	Turbidity	IS : 3025(Part-10)	NTU	BDL	1	5
6	Total Dissolved Solids	IS : 3025(Part-16)	mg/l	139	500	2000
Chemical Parameters						
7	Total Alkalinity as CaCO ₃	IS : 3025(Part-23)	mg/l	87.5	200	600
8	Total Hardness as CaCO ₃	IS : 3025(Part-21)	mg/l	56.2	200	600
9	Calcium as Ca	IS : 3025(Part-40)	mg/l	20.8	75	200
10	Magnesium as Mg	IS : 3025(Part-46)	mg/l	1.1	30	100
11	Sulphate as SO ₄	APHA 24th Edition - 4500-SO ₄ ²⁻ -(E)	mg/l	56.2	200	400
12	Chloride as Cl	IS : 3025(Part-32)	mg/l	66.9	250	1000
13	Nitrate as NO ₃	APHA 24th Edition - 4500 -NO ₃ ⁻ -(B)	mg/l	1.52	45	No Relaxation
14	Iron as Fe	APHA 24th Edition - 3500-Fe (B)	mg/l	0.02	0.3	No Relaxation
15	Fluoride as F	APHA 24th Edition - 4500-F --(D)	mg/l	0.69	1.0	1.5

INFERENCE

IS 10500 - 2018 standards

Report Status: - The above parameters are within the prescribed Permissible Limits.

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

ANALYSIS REPORT FOR WATER IN MICROBIOLOGY

1. Name and Address of Industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Marked as : RO Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Sterilized Bottle, 250 ml
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 19.08.2025
7. Date of sample receipt : 20.08.2025
8. Sample Code : MB/W//544
9. Analysis Starting Date : 20.08.2025
10. Analysis Completion Date : 01.09.2025
11. Report Issue Date : 02.09.2025

Discipline: Biological Group: Water Sub Group: Drinking Water ULR No: TC407125000017744F

RESULTS

Parameters	Protocol	Unit	Result	Acceptable limit As per 10500 : 2018
Total Coli form Bacteria	IS 15185	/100ml	Absent	Shall not be detectable in 100ml
Escherichia-Coli	IS 15185	/100ml	Absent	

INFERENCE The test result meets the bacteriological specification of IS 10500:2018.

Analyzed by

Authorized Signatory

Renukamma
Quality Manager



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

MSVAL/QR/7.8/1/TEST REPORT

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/s. Janki Corp Limited,
Sy. No. 97, 100 & 225, Sidiginamola Village,
Ballari Taluk & District.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 19.08.2025
5. Report Issue Date : 02.09.2025
6. Method Adopted : IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000017745F

S. No	Sample Location	Sample Code	Results (Day time)			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near New Admin Office	AN/2497	69.5	59.1	64.3	75
2	At East Direction	AN/2498	65.2	52.4	58.8	
3	At West Direction	AN/2499	68.3	55.7	62.0	
4	At South Direction	AN/2500	70.6	67.5	69.1	
5	At North Direction	AN/2501	66.2	53.1	59.7	
6	Cooler Discharge area	AN/2502	70.9	66.8	68.9	
7	DG-set Inside	AN/2503	66.2	63.1	64.7	
8	DG-Outside	AN/2504	58.5	52.4	55.5	
9	Near Main Gate	AN/2505	70.3	68.3	69.3	
10	Power Plant Boiler	AN/2506	66.1	63.2	64.7	

INFERENCE	As per KSPCB Standards Report Status :- The Noise level for the all locations is within the limits

Analysed by



Authorized Signatory

B.Chinna Lingana Gouda
Chief executive of the laboratory

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ANNEXURE-5

Period from 1.01.2025to 30.06.2025

SL NO		Emp ID		Department
	Document No.		Plant Name	
1				2
1	1	3057	Pellet Plant	MECH
2	2	3175	Pellet Plant	MECH
3	3	3206	Pellet Plant	MECH
4	3	1691	Pellet	Instrumentation
5	4	2181	Pellet Plant	IOFBP
6	5	5034	Pellet Plant	IOFBP
7	6	5220	Pellet Plant	mixer
8	7	2661	Pellet Plant	IOFBP
9	8	5006	Pellet Plant	B C-8
10	9	3928	Pellet Plant	MIXER
11	10	5098	Pellet Plant	mixer
12	11	5157	Pellet Plant	mixer
13	12	5181	Pellet Plant	BC-8
14	13	5135	Pellet Plant	BC-8
15	14	5149	Pellet Plant	BC-8
16	1	1602	Pellet	Civil
17	2	1683	Pellet	Civil
18	15	6545	Pellet Plant	Raw materil
19	16	5312	Pellet Plant	Raw materil
20	17	5320	Pellet Plant	Raw materil
21	18	5317	Pellet Plant	Raw materil
22	19	3938	Pellet Plant	Mechanical
23	20	3970	Pellet Plant	PROce
24	21	5018	Pellet Plant	Elactrical
25	22	5201	Pellet Plant	KILON
26	23	7749	Pellet Plant	MECHANIC

27	24	7546	Pellet Plant	IOFBP
28	25	7658	Pellet Plant	IOFBP
29	26	7514	Pellet Plant	IOFBP
30	27	5350	Pellet Plant	KILON
31	28	5322	Pellet Plant	KILON
32	29	5325	Pellet Plant	KILON
33	30	5363	Pellet Plant	KILON
34	31	2319	Pellet Plant	IOFBP
35	31	2319	Pellet Plant	IOBP
36	32	2316	Pellet Plant	Pellet
37	33	3262	Pellet Plant	Pellet
38	34	5398	Pellet Plant	KILAN
39	35	5379	Pellet Plant	Pallent plant
40	36	5326	Pellet Plant	KILON
41	37	5306	Pellet Plant	KILON
42	38	4070	Pellet Plant	pellet
43	39	4040	Pellet Plant	KILON
44	40	4042	Pellet Plant	pellet
45	41	4071	Pellet Plant	pellet
46	42	4036	Pellet Plant	pellet
47	43	4041	Pellet Plant	pellet
48	44	4011	Pellet Plant	KILON
49	45	4044	Pellet Plant	KILON
50	46	5223	Pellet Plant	KILON
51	47	5113	Pellet Plant	IOFBP
52	48	5175	Pellet Plant	METERIAL ROOM
53	49	5129	Pellet Plant	IOBP
54	50	5218	Pellet Plant	IOBP
55	51	20067	Pellet Plant	IOBP
56	52	20063	Pellet Plant	IOBP
57	53	20139	Pellet Plant	IOBP
58	54	3032	Pellet Plant	IOBP
59	55	20178	Pellet Plant	IOBP
60	56	20136	Pellet Plant	IOBP
61	57	4028	Pellet Plant	IOBP
62	58	4031	Pellet Plant	pellet
63	59	4062	Pellet Plant	Admin
64	60	2310	Pellet Plant	IOFBP
65	61	2010	Pellet Plant	IOFBP
66	62	2020	Pellet Plant	IOFBP

67	63	7543	Pellet Plant	MECHANIC
68	64	7742	Pellet Plant	IOFBP
69	4	1552	Pellet	IOFBP
70	5	1648	Pellet	Mechanical
71	7	1671	Pellet	Operation
72	8	1604	Pellet	Operation
73	10	1439	Pellet	Operation
74	11	1248	Pellet	E&I
75	65	2117	Pellet Plant	IOFBP
76	66	2006	Pellet Plant	IOFBP
77	67	2042	Pellet Plant	IOFBP
78	68	2091	Pellet Plant	IOBP
79	69	2040	Pellet Plant	IOFBP
80	70	2121	Pellet Plant	IOFBP
81	71	2315	Pellet Plant	IOFBP
82	72	2314	Pellet Plant	IOFBP
83	73	2211	Pellet Plant	IOFBP
84	74	2308	Pellet Plant	IOFBP
85	75	2176	Pellet Plant	IOFBP
86	76	2224	Pellet Plant	IOFBP
87	77	2162	Pellet Plant	IOFBP
88	78	2170	Pellet Plant	IOFBP
89	79	2004	Pellet Plant	IOFBP
90	80	2161	Pellet Plant	IOFBP
91	81	2209	Pellet Plant	IOFBP
92	82	2352	Pellet Plant	IOFBP
93	83	2385	Pellet Plant	IOFBP
94	84	2107	Pellet Plant	IOFBP
95	85	5324	Pellet Plant	KILON
96	86	5179	Pellet Plant	KILON
97	87	5200	Pellet Plant	KILON
98	88	5095	Pellet Plant	KILON
99	89	5066	Pellet Plant	KILON
100	90	6726	Pellet Plant	Pellet
101	91	4079	Pellet Plant	pellet
102	92	4033	Pellet Plant	pellet
103	93	4067	Pellet Plant	KILON
104	94	4075	Pellet Plant	KILON
105	95	4060	Pellet Plant	KILON
106	96	2375	Pellet Plant	IOFBP

107	97	2155	Pellet Plant	IOFBP
108	98	2417	Pellet Plant	KILON
109	99	2355	Pellet Plant	IOFBP
110	100	2049	Pellet Plant	IOFBP
111	101	2047	Pellet Plant	IOFBP
112	102	5385	Pellet Plant	KILON
113	103	4072	Pellet Plant	KILON
114	104	4066	Pellet Plant	KILON
115	105	7747	Pellet Plant	KILON
116	106	7528	Pellet Plant	IOFBP
117	107	4544	Pellet Plant	KILON
118	108	2174	Pellet Plant	IOFBP
119	12	1662	Pellet	Operation
120	109	2106	Pellet Plant	IOFBP
121	110	2024	Pellet Plant	IOFBP
122	111	7631	Pellet Plant	IOFBP
123	112	6376	Pellet Plant	Work shop
124	113	4648	Pellet Plant	Mechanical
125	114	2342	Pellet Plant	Pellet
126	115	4601	Pellet Plant	SID
127	116	2366	Pellet Plant	IOFBP
128	117	3910	Pellet Plant	Mechanical
129	119	2027	Pellet Plant	IOFBP
130	120	3931	Pellet Plant	process
131	121	4409	Pellet Plant	Pellet
132	122	2122	Pellet Plant	IOFBP
133	123	2152	Pellet Plant	IOFBP
134	124	2151	Pellet Plant	IOFBP
135	14	0158	Pellet	QC
136	15	0995	Pellet	QC
137	125	3942	Pellet Plant	IOFBP
138	126	3146	Pellet Plant	Process
139	127	3934	Pellet Plant	pellet
140	128	3154	Pellet Plant	Mechanical
141	129	4043	Pellet Plant	KILON
142	130	2196	Pellet Plant	IOFBP
143	131	7700	Pellet Plant	IOFBP
144	131	7777	Pellet Plant	VEHICAL
145	132	3105	Pellet Plant	Mechanical
146	133	2168	Pellet Plant	IOFBP

147	134	3035	Pellet Plant	pellet
148	135	7745	Pellet Plant	IOFBP
149	136	2370	Pellet Plant	IOFBP
150	137	6739	Pellet Plant	Instrumentation
151	138	5111	Pellet Plant	IOFBP
152	139	5043	Pellet Plant	pellet
153	140	5094	Pellet Plant	pellet
154	141	5051	Pellet Plant	pellet
155	142	2018	Pellet Plant	IOFBP
156	16	1566	Pellet	Mechanical
157	17	1362	Pellet	Mechanical
158	18	1518	Pellet	Mechanical
159	143	2033	Pellet Plant	IOFBP
160	144	6941	Pellet Plant	Mechanical
161	145	7678	Pellet Plant	IOFBP
162	146	7518	Pellet Plant	IOFBP
163	147	5065	Pellet Plant	pellet
164	148	5035	Pellet Plant	pellet
165	149	5068	Pellet Plant	pellet
166	150	3132	Pellet Plant	pellet
167	151	4705	Pellet Plant	Mechanical
168	152	3002	Pellet Plant	Mechanical
169	153	3005	Pellet Plant	Proce
170	154	3193	Pellet Plant	Mechanical
171	155	4704	Pellet Plant	Mechanical
172	156	4625	Pellet Plant	Mechanical
173	157	4590	Pellet Plant	Q2
174	158	5638	Pellet Plant	PGP
175	159	5626	Pellet Plant	PGP
176	160	5602	Pellet Plant	PGP
177	161	5625	Pellet Plant	PGP
178	162	5594	Pellet Plant	PGP
179	163	5673	Pellet Plant	PGP
180	164	5635	Pellet Plant	PGP
181	165	5609	Pellet Plant	PGP
182	166	3139	Pellet Plant	PGP
183	167	4656	Pellet Plant	Mechanical
184	168	4624	Pellet Plant	Mechanical
185	169	3923	Pellet Plant	Pellet
186	170	3925	Pellet Plant	Pellet

187	171	3049	Pellet Plant	PROCESS
188	172	3922	Pellet Plant	Mechanical
189	173	4602	Pellet Plant	Mechanical
190	174	4096	Pellet Plant	KILON
191	175	2445	Pellet Plant	IOFBP
192	176	2011	Pellet Plant	IOFBP
193	176	2011	Pellet Plant	Electrical
194	177	2200	Pellet Plant	IOFBP
195	178	6625	SIP	Admin
196	179	2163	Pellet Plant	IOFBP
197	180	2360	Pellet Plant	IOFBP
198	19	0989	Pellet	QC
199	20	1425	Pellet	Operation
200	21	0527	Pellet	QC
201	22	1538	Pellet	Operation
202	23	1467	Pellet	Operation
203	181	4707	Pellet Plant	mech
204	182	2169	Pellet Plant	IOBP
205	183	2131	Pellet Plant	IOFBP
206	184	6961	Pellet Plant	Electrical
207	13	1677	Pellet	QC
208	24	1624	Pellet	Mechanical
209	25	0285	Pellet	Mechanical
210	185	3981	Pellet Plant	mech
211	186	4530	Pellet Plant	mech
212	187	4647	Pellet Plant	process
213	188	4406	Pellet Plant	Process
214	189	4616	Pellet Plant	Mechanical
215	190	4537	Pellet Plant	Mechanical
216	191	3966	Pellet Plant	Mechanical
217	192	3943	Pellet Plant	Mechanical
218	193	3050	Pellet Plant	Mechanical
219	194	3216	Pellet Plant	operation
220	195	3328	Pellet Plant	mechanical
221	196	3042	Pellet Plant	mechanical
222	26	1441	Pellet	Mechanical
223	197	5195	Pellet Plant	FILTER
224	198	3020	Pellet Plant	Pellet
225	199	4631	Pellet Plant	Mechanical
226	200	4708	Pellet Plant	MECHANIC

227	201	4618	Pellet Plant	Mechanical
228	202	6767	Pellet Plant	Pellet
229	203	3056	Pellet Plant	Mechanical
230	204	4534	Pellet Plant	Mechanical
231	205	3972	Pellet Plant	Kol mill
232	206	4617	Pellet Plant	Mechanical
233	207	3347	Pellet Plant	Pellet
234	208	4660	Pellet Plant	Mechanical
235	209	4638	Pellet Plant	Mechanical
236	210	3067	Pellet Plant	Mechanical
237	211	4496	Pellet Plant	Mechanical
238	212	3306	Pellet Plant	Power Plant
239	403	7653	Pellet Plant	IOFBP
240	406	2374	Pellet Plant	IOFBP
241	213	4497	Pellet Plant	Air Compressor
242	214	7748	Pellet Plant	MECHANIC
243	215	6868	Pellet Plant	Electrical
244	216	5392	Pellet Plant	Electrical
245	217	7715	Pellet Plant	IOFBP
246	218	7734	Pellet Plant	IOFBP
247	219	6972	Pellet Plant	Electrical
248	220	7535	Pellet Plant	IOFBP
249	27	0495	Pellet	QC
250	221	3212	Pellet Plant	COLE MILL
251	28	1150	Pellet	CGP
252	29	1724	Pellet	Jr Chemist
253	30	1550	Pellet	QC
254	222	2393	Pellet Plant	Electrical
255	223	6703	Pellet Plant	Electrical
256	224	2348	Pellet Plant	Electrical
257	225	6964	Pellet Plant	Electrical
258	31	1186	Pellet	E&I
259	32	1557	Pellet	E&I
260	226	3906	Pellet Plant	IOFBP
261	227	2455	Pellet Plant	IOFBP
262	228	2662	Pellet Plant	IOFBP
263	229	5864	FMD	Vehical
264	230	5801	SID	Q&A
265	231	4086	Pellet Plant	KILON
266	232	2141	Pellet Plant	IOFBP

267	233	6032	SIP	Raw materil
268	234	6924	Pellet Plant	Elactrical
269	33	1395	Pellet	QC
270	34	0856	Pellet	QC
271	35	1496	Common	Admin
272	36	1502	Pellet	QC
273	235	2349	Pellet Plant	IOFBP
274	236	2300	Pellet Plant	IOFBP
275	237	3277	Pellet Plant	Work shop
276	238	3074	Pellet Plant	Work shop
277	239	3247	Pellet Plant	Work shop
278	240	3039	Pellet Plant	Mechanical
279	37	0851	Pellet	Operation
280	38	1519	Pellet	Operation
281	241	4413	Pellet Plant	Mechanical
282	242	3021	Pellet Plant	Pellet
283	243	4562	Pellet Plant	Mechanical
284	244	2330	Pellet Plant	Electrical
285	245	6967	Pellet Plant	Elactrical
286	246	6903	Pellet Plant	Elactrical
287	247	4432	Pellet Plant	Pellet
288	248	3251	Pellet Plant	STORE
289	249	4429	Pellet Plant	Mechanical
290	250	3134	Pellet Plant	Cooler
291	251	4700	Pellet Plant	Utility
292	251	4588	Pellet Plant	BAL MIL
293	253	3954	Pellet Plant	Utility
294	254	3932	Pellet Plant	Proce
295	394	3958	Pellet Plant	Mechanical
296	39	1452	Pellet	Operation
297	40	1607	Pellet	Operation
298	41	1194	Pellet	E&I
299	42	1651	Pellet	E&I
300	43	1679	Project	Mechanical
301	44	0755	Pellet	Operation
302	45	1719	Pellet	Process
303	255	4658	Pellet Plant	white mill
304	256	4646	Pellet Plant	white mill
305	257	4663	Pellet Plant	pellet
306	258	6182	SIP	Raw materil

307	259	4564	Pellet Plant	Pellet
308	260	3964	Pellet Plant	Pellet
309	261	3937	Pellet Plant	vehical
310	262	3953	Pellet Plant	SID
311	263	3011	Pellet Plant	Mechanical
312	264	5625	Pellet Plant	PGP
313	265	3955	Pellet Plant	CGP
314	266	3933	Pellet Plant	Mechanical
315	267	4712	Pellet Plant	Power Plant
316	268	3913	Pellet Plant	Mechanical
317	269	4613	Pellet Plant	VEHICAL
318	270	7540	Pellet Plant	Welder
319	271	7538	Pellet Plant	IOFBP
320	272	5634	Pellet Plant	PGP
321	273	6334	Pellet Plant	Electrical
322	273	6324	Pellet Plant	electrical
323	274	4608	Pellet Plant	Mechanical
324	275	3920	Pellet Plant	VEHICAL
325	276	3069	Pellet Plant	coolhill
326	277	3986	Pellet Plant	coolhill
327	278	3297	Pellet Plant	fmd
328	279	6901	Pellet Plant	Work shop
329	280	7638	Pellet Plant	MECHANICAL
330	377	4511	Pellet Plant	Mechanical
331	46	1618	Pellet	Operation
332	281	4702	Pellet Plant	MECHANICAL
333	282	4630	Pellet Plant	Mechanical
334	283	4615	Pellet Plant	process
335	47	1368	Pellet	CGP
336	884	6670	SIP	Mechanical
337	885	5716	SID	Mechanical
338	1117	5778	SID	Lubrical
339	1118	6867	Pellet Plant	Electrical
340	1119	2222	Admin	All
341	1120	6467	Admin	Vehical incha
342	1121	6555	SIP	S&S
343	1122	4116	Admin	MKTG
344	1123	1999	Admin	Admin
345	1124	6926	Pellet Plant	Electrical
346	1125	6908	Pellet Plant	Electrical

347	1126	6946	Pellet Plant	Elactrical
348	1127	6942	Admin	Vehical
349	1128	2431	Pellet Plant	Mechanical
350	1129	4701	Pellet Plant	Mechanical
351	1130	5073	Pellet Plant	IOFBP
352	1131	8585	SID	Mechanical
353	1132	7735	Pellet Plant	IOFBP
354	1133	7515	Pellet Plant	Mechanical
355	1134	7760	Pellet Plant	Mechanical
356	1135	7525	Pellet Plant	Mechanical
357	1136	8680	Pellet Plant	IOFBP
358	1137	40230	Pellet Plant	FILTER Press
359	1138	8784	SID	IOFBP
360	1139	8589	SID	RM -2
361	1140	6953	SIP	Admin
362	1141	2399	SID	E&I
363	1142	5218	Pellet Plant	Pellet Plant
364	1143	6823	FMD	Field Machineri
365	1144	6074	SIP	IOBP
366	1145	6947	SIP	IOBP
367	284	4639	Pellet Plant	IOGM
368	285	4621	Pellet Plant	Mechanical
369	286	20160	Pellet Plant	Mechanical
370	287	20221	Pellet Plant	Work shop
371	288	20299	Pellet Plant	KILON
372	289	20072	Pellet Plant	TG
373	290	4678	Pellet Plant	Proce
374	48	1645	Pellet	Mechanical
375	49	1401	Pellet	Mechanical
376	1187	5843	SID	Power Plant
377	1188	5705	Power plant	Power Plant
378	1189	5806	SID	PSV
379	1190	5814	SID	PSV
380	1191	5380	Comman	Comman
381	1192	5389	Comman	Power
382	1193	5327	Power	Power
383	1194	6171	FMD	Pellet Plant
384	1195	6332	FMD	FMD
385	1196	6772	FMD	Pellet Plant
386	1197	5770	SID	SID

387	1198	9085	FMD	Admin
388	1199	9046	FMD	Power Plant
389	1200	4082	Pellet Plant	KILON
390	1201	6837	SIP	S&S
391	1202	6078	SIP	S&S
392	1203	7542	Power Plant	Mecanic
393	1204	9071	FMD	Vehical
394	1205	5829	SID	Admin
395	1206	9074	FMD	Vehical
396	1207	5026	Pellet Plant	Pellet Plant
397	1208	5036	Pellet Plant	Pellet Plant
398	1209	5088	Pellet Plant	Pellet Plant
399	1210	40007	ALL	SID
400	1211	40012	SID	SID
401	1212	5305	Admin	Admin
402	293	3012	Pellet Plant	COLMIL
403	1262	6873	FMD	Field Machineri
404	1263	6939	FMD	Field Machineri
405	1264	11429	FMD	Field Machineri
406	1265	11442	FMD	Field Machineri
407	1266	9075	FMD	Vehical
408	1267	8553	FMD	Vehical
409	1268	8795	FMD	Vehical
410	1269	11427	FMD	Vehical
411	1270	6951	FMD	Vehical
412	1271	6524	FMD	vehical
413	1272	6659	FMD	Field Machineri
414	1273	6661	FMD	Field Machineri
415	1274	6677	FMD	Field Machineri
416	1275	6679	FMD	vehical
417	1276	6755	FMD	Field Machineri
418	292	4551	Pellet Plant	Process
419	572	4580	Pellet Plant	Pellet
420	1314	6828	FMD	Field Machineri
421	1315	6831	FMD	Field Machineri
422	1316	6671	FMD	Field Machineri
423	1317	6969	FMD	vehical
424	1318	6108	SIP	IOBP
425	1319	6618	SIP	Admin

426	1320	11450	FMD	Field Machineri
427	1321	5729	2nd Gate	Admin
428	1322	5749	SID	sid store
429	1323	5849	SID	STORE
430	1324	5856	SID	Admin
431	1325	5798	SID	Q&A
432	1326	5735	SID	power plant
433	1327	5763	SID	power plant
434	1328	5180	Pellet Plant	PGP
435	1329	6756	SIP	Admin
436	1330	6572	FMD	Field Machineri
437	1331	6960	FMD	Field Machineri
438	1332	11433	FMD	Field Machineri
439	291	6966	Pellet Plant	Electrical
440	573	5315	Pellet Plant	Pellet
441	50	1733	Pellet	mechanical
442	51	1653	Pellet	Mechanical
443	1411	6710	SIP	Mechanical
444	1412	6750	SIP & POWER	Electrical
445	1413	6847	SIP & POWER	Electrical
446	1414	5741	SID	power plant
447	1415	5011	Pellet Plant	pellet
448	1416	20037	Pellet Plant	SIP
449	1417	6730	SIP	Mechanical
450	1418	0001	General Manager	General Manager +E8:E416
451	1419	0002	Common	Liaison
452	1420	0006	Common	F&A
453	1421	0009	Common	F&A
454	1422	0022	Common	Admin
455	1423	0065	Common	marketing
456	1424	0072	Common	F&A
457	1425	0097	SIP	Process
458	1426	0119	SIP	E&I
459	1427	0144	SIP	Process
460	1428	0160	SIP	QC
461	1429	0161	Common	Admin
462	1430	0201	SIP	Process
463	294	6919	Pellet Plant	Electrical
464	295	3195	Pellet Plant	COL MIL
465	296	3104	Pellet Plant	Proce

466	297	3929	Pellet Plant	Pellet
467	298	3956	Pellet Plant	Process
468	299	3223	Pellet Plant	Mechanical
469	860	5783	SID	PSP
470	53	0819	Pellet	Operation
471	52	1482	Pellet	Mechanical
472	300	5599	Pellet Plant	PGP
473	301	5653	Pellet Plant	Pellet
474	302	5595	Pellet Plant	PGP
475	303	5577	Pellet Plant	PGP
476	304	5563	Pellet Plant	PGP
477	305	5633	Pellet Plant	PGP
478	306	5570	Pellet Plant	PGP
479	307	5533	Pellet Plant	PGP
480	308	5614	Pellet Plant	PGP
481	309	5699	Pellet Plant	PGP
482	310	5627	Pellet Plant	PGP
483	311	5293	Pellet Plant	PGP
484	312	5583	Pellet Plant	PGP
485	313	5596	Pellet Plant	PGP
486	314	5649	Pellet Plant	PGP
487	315	5552	Pellet Plant	PGP
488	316	3367	Pellet Plant	Mechanical
489	317	5668	Pellet Plant	PGP
490	318	5670	Pellet Plant	PGP
491	319	4090	Pellet Plant	KILON
492	320	6949	Pellet Plant	Electrical
493	321	20076	Pellet Plant	Screen house
494	322	20198	Pellet Plant	SP
495	323	20125	Pellet Plant	TG
496	324	20028	Pellet Plant	Screen house
497	325	20034	Pellet Plant	BAL MIL
498	326	20126	Pellet Plant	BAL MIL
499	327	20321	Pellet Plant	BAL MIL
500	328	7607	Pellet Plant	IOFBP
501	329	7684	Pellet Plant	IOFBP
502	330	7681	Pellet Plant	IOFBP
503	331	7532	Pellet Plant	IOFBP
504	332	7545	Pellet Plant	MECHANICAL
505	401	20037	Pellet Plant	SP

506	574	3948	Pellet Plant	Pellet
507	575	3947	Pellet Plant	Pellet
508	54	0774	Pellet	Mechanical
509	333	2323	Pellet Plant	Electrical
510	334	5676	Pellet Plant	PGP
511	335	5630	Pellet Plant	PGP
512	336	5628	Pellet Plant	PGP
513	337	4570	Pellet Plant	Q2
514	338	3905	Pellet Plant	IOFBP
515	339	3960	Pellet Plant	operation
516	340	3945	Pellet Plant	Pump house
517	341	40066	Pellet Plant	Work shop
518	342	40242	Pellet Plant	Work shop
519	343	5654	Pellet Plant	PGP
520	344	7547	Pellet Plant	IOFBP
521	345	7574	Pellet Plant	IOFBP
522	346	7552	Pellet Plant	IOFBP
523	347	40420	Pellet Plant	IOD
524	348	40302	Pellet Plant	IOD
525	349	40442	Pellet Plant	Work shop
526	350	40337	Pellet Plant	Work shop
527	351	40364	Pellet Plant	IOD
528	352	40068	Pellet Plant	Work shop
529	353	20075	Pellet Plant	Work shop
530	354	7654	Pellet Plant	IOBP
531	355	7519	Pellet Plant	IOBP
532	356	20175	Pellet Plant	Work shop
533	357	20185	Pellet Plant	Work shop
534	358	20180	Pellet Plant	Work shop
535	359	40297	Pellet Plant	PROSESS
536	360	40117	Pellet Plant	PROSESS
537	361	40231	Pellet Plant	IOD
538	362	40204	Pellet Plant	IOD
539	363	40390	SID	Work shop
540	364	40026	Pellet Plant	PROSESS
541	365	40441	Pellet Plant	Work shop
542	366	40032	Pellet Plant	IOD
543	367	40094	SID	IOD
544	55	1375	Pellet	Mechanical
545	56	1619	Pellet	E&I

546	57	1734	Pellet	logm
547	58	1598	Pellet	Mechanical
548	368	20127	Pellet Plant	BAL MIL
549	369	20098	Pellet Plant	kilon
550	370	5659	Pellet Plant	PGP
551	371	40451	Pellet Plant	IOD
552	372	5866	Pellet Plant	IOFBP
553	373	5871	SID/pellet	SID/pellet
554	374	5868	Pellet Plant	IOFBP
555	375	6250	Pellet Plant	IOFBP
556	376	6912	Pellet Plant	Instrumentation
557	59	1575	Pellet	Operation
558	60	1444	Pellet	Mechanical
559	378	2380	Pellet Plant	Pellet
560	379	5874	Pellet Plant	IOFBP
561	380	3957	Pellet Plant	Pellet Plant
562	381	6123	Pellet Plant	Pellet
563	382	3969	Pellet Plant	Mechanical
564	383	3946	Pellet Plant	Mechanical
565	384	3307	Pellet Plant	Mechanical
566	61	1344	Pellet	Civil
567	62	0776	Pellet	IOFBP
568	63	1416	Pellet	Filter press
569	64	0836	Pellet	IOFBP
570	65	1657	Pellet	Operation
571	66	0722	Pellet	IOFBP
572	67	1660	Pellet	Operation
573	68	1408	Pellet	Mechanical
574	69	1127	Pellet	Mechanical
575	70	0092	Pellet	Operation
576	71	1138	Pellet	Instrumentation
577	72	1537	Pellet	Operation
578	73	1606	Pellet	Operation
579	74	0912	Pellet	Operation
580	75	1442	Pellet	Instrumentation
581	76	1643	Pellet	Instrumentation
582	77	1303	Pellet	IOFBP
583	78	1305	Pellet	IOFBP
584	79	1525	Pellet	E&I

585	80	1265	Pellet	Instrumentation
586	385	3911	Pellet Plant	SDISK
587	386	3014	Pellet Plant	DISK
588	387	2340	Pellet Plant	Electrical
589	388	2389	Pellet Plant	Pellet
590	81	1316	Pellet	IOFBP
591	82	1498	Pellet	IOFBP
592	83	1488	Pellet	Operation
593	84	0754	Pellet	Operation
594	85	1601	Pellet	E&I
595	389	4559	Pellet Plant	IOGM
596	390	2332	Pellet Plant	Pellet
597	391	5798	Pellet Plant	Unloading
598	86	1591	Pellet	Instrumentation
599	87	0826	Pellet	Instrumentation
600	88	1605	Pellet	Operation
601	89	1325	Pellet	Instrumentation
602	90	1062	Pellet	Instrumentation
603	91	1447	Pellet	Instrumentation
604	92	1685	Pellet	Instrumentation
605	93	0794	Pellet	QC
606	94	1320	Pellet	IOFBP
607	95	1678	Pellet	IOFBP
608	96	1709	Pellet	Process
609	97	0145	Pellet	Operation
610	392	5867	SID	Pellet
611	99	1603	Pellet	E&I
612	393	6339	Pellet Plant	Electrical
613	836	8543	SID	Mechanical
614	100	1258	Pellet	E&I
615	395	4091	Pellet Plant	kilon
616	396	4093	Pellet Plant	KILON
617	101	1358	Pellet	Filter press
618	397	4068	Pellet Plant	KILON
619	398	4092	Pellet Plant	KILON
620	399	4073	Pellet Plant	KILON
621	400	20087	Pellet Plant	IOFBP
622	402	2021	Pellet Plant	IOFBP
623	404	7586	Pellet Plant	IOFBP
624	405	7720	Pellet Plant	IOFBP

625	407	2153	Pellet Plant	IOFBP
626	408	2039	Pellet Plant	IOFBP
627	409	2452	Pellet Plant	IOFBP
628	410	2034	Pellet Plant	IOFBP
629	411	20354	Pellet Plant	IOFBP
630	412	40342	Pellet Plant	IOFBP
631	414	40102	Pellet Plant	IOFBP
632	416	40470	Pellet Plant	FILTER PRESS
633	716	4113	Pellet Plant	Loading point
634	102	0713	Pellet	QC
635	415	40474	SID	FILTER PRESS
636	417	40089	Pellet Plant	F PRESH
637	418	2044	Pellet Plant	IOFBP
638	419	4561	Pellet Plant	Mechanical
639	421	2327	Pellet Plant	electrical
640	422	2182	Pellet Plant	IOFBP
641	423	2157	Pellet Plant	IOFBP
642	424	2160	Pellet Plant	IOFBP
643	425	2063	Pellet Plant	IOFBP
644	426	2016	Pellet Plant	IOFBP
645	427	2073	Pellet Plant	IOBP
646	428	2379	Pellet Plant	Pellet
647	429	2335	Pellet Plant	Instrumentation
648	430	2005	Pellet Plant	IOFBP
649	576	2368	Pellet Plant	IOFBP
650	420	2660	Pellet Plant	IOFBP
651	431	2256	Pellet Plant	IOFBP
652	432	2449	Pellet Plant	IOFBP
653	433	2207	Pellet Plant	IOFBP
654	434	5108	Pellet Plant	IOFBP
655	435	3962	Pellet Plant	140 ESP
656	436	5110	Pellet Plant	IOFBP
657	437	3952	Pellet Plant	F.O OIL
658	438	5116	Pellet Plant	PROCESS
659	439	5185	Pellet Plant	PROCESS
660	440	5162	Pellet Plant	COLD ZONE
661	441	2388	Pellet Plant	Instrumentation
662	442	40373	Pellet Plant	IOD
663	443	40053	Pellet Plant	Filter press

Janki Corp Limited.

Sidiginamola (Village)&(Pos

Bellary (Tq)&(Dt).

FORM No.16

HEALTH REGISTER

Contractor name	Name of employee	Sex	Age (At last birth)	Date of Employment on present work
	3	4	5	6
TTPL	Nagarjuna gouda	Male	38	04-07-2013
TTPL	Basava Raju	Male	32	05-03-2010
TTPL	Viswajeeth	Male	50	05-11-2013
JCL	Mohammed Tousif	Male	22	22-May-24
Sunkanna	Parusa Ram	Male	36	04-07-2013
T S SECURITY (T AMARESH	Honurappa	Male	29	02-09-2014
T S SECURITY (T AMARESH	K Nagaraju	Male	52	04-06-2019
Sunkanna	Vinod Kumar	Male	23	04-06-2022
T S SECURITY (T AMARESH	Bheemalingappa	Male	34	04-05-2014
TTPL	Ramudu	Male	39	05-01-2005
T S SECURITY (T AMARESH	PATHALIGA	Male	30	10-10-2024
T S SECURITY (T AMARESH	Yekantha Reddy	Male	38	05-05-2016
T S SECURITY (T AMARESH	Hanumanthappa B	Male	30	04-07-2020
T S SECURITY (T AMARESH	H Hanumanthappa	Male	38	06-04-2018
T S SECURITY (T AMARESH	Devendra	Male	29	04-03-2018
JCL	Upendra A K	Male	27	8-Apr-23
JCL	Mohammed Sameer B	Male	25	17-Apr-24
Thippe Rudra	Mr.Yallanagouda	Male	44	02-03-2012
M Babureddy	Obalesha	Male	27	04-05-2010
M Babureddy	Sidda Lingappa	Male	35	04-06-2011
M Babureddy	V.Chandra	Male	42	04-08-2009
TTPL	B.Viswanath	Male	35	01-06-2010
TTPL	Devanna	Male	28	01-05-2016
T S SECURITY (T AMARESH	E Nagappa	Male	49	04-06-2009
T S SECURITY (T AMARESH	Sharabhanna	Male	41	04-05-2014
B.B.K ENGINEERING	PHUL MAHAMMED	Male	19	03-10-2024

B.B.K ENGINEERING	SHJIT KUMAR	Male	18	10-10-2024
B.B.K ENGINEERING	Kalender Kumar	Male	32	06-09-2021
B.B.K ENGINEERING	SHABEER K. N	Male	34	01-08-2018
M Babureddy	Lakshmi	Female	29	15-07-2021
M Babureddy	Huligamma	Female	48	01-01-2020
M Babureddy	Nagaveni	Female	35	04-06-2014
M Babureddy	Kamakshamma	Female	42	01-01-2020
Sunkanna	Chandrakala	FEMAL	36	01-05-2014
Sunkanna	CHANDRAKALA	FEMAL	35	04-03-2012
Sunkanna	Parvathi	Female	35	04-06-2012
TTPL	P.Ramesh	Male	37	03-01-2011
M Babureddy	M P MANJUNATHA	Male	18	04-08-2024
M Babureddy	Anil Kumar.P	Male	27	16-07-2018
M Babureddy	Lilithamma	Female	48	01-01-2016
M Babureddy	K.Roopa	Female	32	01-01-2021
NAGARAJA	K.Lakshmi	Female	40	14-03-2016
NAGARAJA	P.Lalitha	Female	29	23-05-2020
NAGARAJA	Padmavathi	Female	40	23-05-2020
NAGARAJA	Rudramma	Female	42	06-12-2013
NAGARAJA	Shanthamma	Female	42	21-07-2015
NAGARAJA	Bhulakshimi	Female	38	08-03-2021
NAGARAJA	M D Chandrashekar	Male	25	01-05-2015
NAGARAJA	Yerukula Ramanjini	Male	45	01-02-2014
T S SECURITY (T AMARESH	H Lokesh	Male	21	04-06-2022
T S SECURITY (T AMARESH	K Madar Sab	Male	28	04-09-2023
T S SECURITY (T AMARESH	Matam Kumar Swamy	Male	48	01-06-2020
T S SECURITY (T AMARESH	Ambarish	Male	22	08-09-2023
T S SECURITY (T AMARESH	Gorava Jayamalla	Male	35	08-09-2023
RAJESH GOND	CHANDAN KUMAR	Male	28	22-12-2024
RAJESH GOND	REKESH KUMAR	Male	18	25-12-2024
RAJESH GOND	Saras Karmali	Male	25	06-07-2023
RAJESH GOND	SHOBHAM SHAH	Male	18	20-09-2024
RAJESH GOND	Munna Gond	Male	22	12-09-2024
RAJESH GOND	Sanjeet Chauhan	Male	21	04-03-2021
NAGARAJA	Rudra	Male	48	01-01-2012
NAGARAJA	Nagaraja	Male	35	01-01-2013
NAGARAJA	Penayya	Male	43	01-03-2012
Sunkanna	Neelamma	FEMAL	35	01-10-2023
Sunkanna	Mastan Bee	Female	41	02-04-2014
Sunkanna	KhajaBee	Female	38	04-08-2020

B.B.K ENGINEERING	CHOTU KUMAR	Male	18	04-10-2024
B.B.K ENGINEERING	Ravi Kumar	Male	18	05-08-2024
JCL	Umesh Kumar K	Male	35	11-Jul-22
JCL	Imran N	Male	27	8-Nov-23
JCL	Ashok Kumar Yadav K	Male	26	24-Feb-24
JCL	Rajesh V	Male	33	24-Apr-23
JCL	Pampapathi K	Male	35	18-Jan-21
JCL	Mr. B. Thippeswamy	Male	45	8-Jan-15
Sunkanna	K Shekar	Male	21	06-07-2024
Sunkanna	T.Basavaraj	Male	34	09-08-2016
Sunkanna	Chakali Peerappa	Male	25	01-01-2024
Sunkanna	PARVATHI	FEMAL	27	04-01-2025
Sunkanna	Hussain Bee	FEMAL	45	05-04-2016
Sunkanna	Rajamma	FEMAL	45	05-04-2016
SUNKANNA	Yellamma	FEMAL	40	07-04-2014
Sunkanna	Huchamma	FEMAL	50	01-04-2016
Sunkanna	Bhagyamma	FEMAL	48	08-09-2014
Sunkanna	Shekamma	FEMAL	35	05-07-2014
Sunkanna	J.Thimmappa	Male	55	09-09-2011
Sunkanna	Govindha	Male	54	04-08-2015
Sunkanna	Veeranjini	Male	19	01-04-2024
Sunkanna	Suresh	Male	46	05-07-2014
Sunkanna	Raja	Male	49	04-03-2014
SUNKANNA	HEMANTH	Male	20	08-10-2024
Sunkanna	Manju	Male	38	04-06-2012
Sunkanna	Durgappa	Male	24	05-10-2024
Sunkanna	Eresh	Male	21	09-09-2021
Sunkanna	Veerabadrappa	Male	44	05-08-2012
M Babureddy	SAIBANNA	Male	34	05-11-2024
T S SECURITY (T AMARESH	G Naghabhushanam	Male	45	01-10-2024
T S SECURITY (T AMARESH	Veerapuram Somappa	Male	48	01-09-2021
T S SECURITY (T AMARESH	SHWETHA	FEMAL	23	22-11-2024
T S SECURITY (T AMARESH	R Mangamma	FEMAL	38	03-01-2024
Thippe Rudra	Mr.Kalluguiyappa	Male	32	03-01-2017
NAGARAJA	Laxmidevi	Female	55	29-01-2016
NAGARAJA	Gadhilingappa	Male	27	30-08-2024
NAGARAJA	S.D. Babu Lakshmi	Male	30	04-06-2015
NAGARAJA	K GADILINGA	Male	35	06-01-2025
NAGARAJA	V T Naveen Kumar	Male	25	14-03-2023
Sunkanna	Marayya	Male	33	07-08-2009

Sunkanna	Surendra	Male	30	04-07-2012
Sunkanna	ANIL	Male	22	08-06-2021
Sunkanna	J.Devendra	Male	34	05-06-2018
Sunkanna	Marena	Male	23	24-11-2024
Sunkanna	V T Sanotsh	Male	26	04-03-2021
M Babureddy	ALISAB	Male	28	25-11-2024
NAGARAJA	Chakali Jadesh	Male	27	01-05-2023
NAGARAJA	Somappa	Male	41	12-06-2024
B.B.K ENGINEERING	Vikash	Male	20	05-08-2024
B.B.K ENGINEERING	Omjee Kumar Ram	Male	22	03-06-2024
B.B.K ENGINEERING	SAHENDAR KUMAR	Male	20	09-10-2021
Sunkanna	Nabi	Male	50	04-09-2012
JCL	Praveenkumar Nayakar	Male	27	1-Feb-24
Sunkanna	Yankappa	Male	57	18-08-2011
Sunkanna	Lakshmi	Male	40	02-05-2010
B.B.K ENGINEERING	Rustam	Male	34	29-05-2021
Thippe Rudra	Mr.Vadde Gopal	Male	36	02-05-2010
TTPL	Sunil kumar	Male	23	10-12-2020
Sunkanna	A. Deva Raj	Male	29	01-09-2010
TTPL	Umesh yadav	Male	34	01-12-2018
Sunkanna	Vijaya	Male	23	01-10-2019
TTPL	Heeraman	Male	30	11-12-2008
Sunkanna	Chenamma.L	FEMAL	50	01-02-2004
TTPL	M Ramanji	Male	40	02-08-2014
TTPL	Sonu patel	Male	30	01-04-2017
Sunkanna	Ramesh	Male	24	01-09-2017
Sunkanna	M Honnur Swamy	Male	22	01-10-2024
Sunkanna	B Narsimha	Male	25	01-08-2024
JCL	Mr. K.Ramanjineyulu	Male	43	1-Nov-06
JCL	Mr. A H Nagendrappa	Male	37	9-Apr-12
TTPL	G Suresh Babu	Male	42	04-01-2011
TTPL	Daruuga	Male	35	14-05-2011
TTPL	Girilingana gouda	Male	39	03-08-2016
TTPL	B.Raghunath reddy	Male	41	15-12-2012
NAGARAJA	Hanumanthappa	Male	43	04-01-2017
Sunkanna	Sultan Basha	Male	48	02-01-2011
B.B.K ENGINEERING	Bhim Ram	Male	27	02-01-2024
B.B.K ENGINEERING	BHIM RAM	Male	27	04-06-2018
TTPL	Chandra Sheker	Male	35	05-08-2015
Sunkanna	Dasappa	Male	58	04-01-2010

TTPL	K.R.Chandra sheker	Male	38	05-05-2014
B.B.K ENGINEERING	Sunil Kumar	Male	31	04-05-5023
Sunkanna	Lingamurthy	Male	25	02-01-2022
Thippe Rudra	Mr.Mallappa K	Male	32	04-01-2014
T S SECURITY (T AMARESH	Eramma	FEMAL	40	05-01-2015
T S SECURITY (T AMARESH	Nagamma	Female	42	16-09-2014
T S SECURITY (T AMARESH	Shantamma	Female	36	03-02-2015
T S SECURITY (T AMARESH	Eramma	Female	45	11-02-2012
Sunkanna	Neelamma	Female	45	05-10-2005
JCL	LINGAPPA	Male	31	26-Oct-22
JCL	Mr.Nagaraj Rathod	Male	41	26-Jul-19
JCL	Boya Udaya	Male	27	12-Jan-22
Sunkanna	Bheemalinga	Male	58	04-04-2012
Thippe Rudra	Honnur Swamy	Male	29	01-01-2018
B.B.K ENGINEERING	Md Arshad	Male	33	10-08-2019
B.B.K ENGINEERING	Md Seraj	Male	22	04-01-2020
T S SECURITY (T AMARESH	K Gangamma	Female	47	16-05-2014
T S SECURITY (T AMARESH	Nirmala	Female	30	27-11-2014
T S SECURITY (T AMARESH	C.Veeresh	Male	39	03-02-2013
TTPL	M Santhosh Kumar	Male	35	02-05-2011
TTPL	R Bhasker	Male	41	11-02-2022
TTPL	M.Gangadhar	Male	38	04-01-2011
TTPL	A.Kesavulu	Male	54	17-12-2014
TTPL	B Venu Gopal	Male	34	11-05-2011
TTPL	Mallayya	Male	24	07-01-2023
TTPL	Vinod Kumar B	Male	27	10-04-2020
TTPL	Krishna prasad	Male	35	01-05-2019
J K ENGINEERING	Mani ram	Male	28	01-11-2024
J K ENGINEERING	Divakar maharas	Male	42	01-11-2024
J K ENGINEERING	N Ramana	Male	41	01-08-2024
J K ENGINEERING	Ravi kumar	Male	35	01-11-2024
J K ENGINEERING	Lalchand Ram Nayak	Male	24	01-08-2024
J K ENGINEERING	Chandra Shekar	Male	33	09-01-2024
J K ENGINEERING	Balmukun kumar	Male	20	04-11-2024
J K ENGINEERING	Ashok Kumar Prasad	Male	36	01-05-2024
TTPL	B.K Basava Raju	Male	48	05-04-2011
TTPL	Rafee - p	Male	23	01-08-2022
TTPL	Hasen Vali P	Male	31	07-09-2016
TTPL	H.Anjinya	Male	35	01-01-2010
TTPL	Basappa	Male	39	02-06-2015

TTPL	M.Gnanaiah	Male	53	05-05-2012
TTPL	P Honnr Vali	Male	31	02-04-2013
TTPL	B.Ramlinga	Male	45	03-10-2018
NAGARAJA	Thata Reddy	Male	47	02-04-2021
Sunkanna	Veerabhadra	Male	45	05-11-2022
Sunkanna	Gadeppa	Male	45	03-04-2015
Sunkanna	GADAPPA	Male	45	04-08-2015
Sunkanna	Bharda	Male	29	05-05-2018
Thippe Rudra	Ramaiah	Male	35	02-04-2004
Sunkanna	Karthik	Male	20	03-04-2024
Sunkanna	K.V.Dasharath	Male	22	04-06-2019
JCL	Mr. Revanasiddappa. K	Male	39	19-Mar-12
JCL	K H Ramireddy	Male	38	16-Dec-20
JCL	Mr. S Jetangappa	Male	38	31-Oct-09
JCL	Sharanegouda M P	Male	38	11-Apr-22
JCL	Balaji Rao K	Male	34	24-Mar-21
TTPL	GB Srinivasulu	Male	46	03-01-2024
Sunkanna	M VEERENDRA	Male	20	10-10-2024
Sunkanna	Chakali Sunkappa	Male	37	04-02-2024
Thippe Rudra	T. Manjunath	Male	23	24-08-2023
JCL	K B Manjunatha	Male	37	20-Mar-24
JCL	Indi Jeevankumar	Male	31	24-Jul-23
JCL	Mr.Ganesh babu	Male	60	11-Feb-08
TTPL	Anand kuar sharma	Male	28	02-01-2019
TTPL	Basanth kumar	Male	34	04-05-2019
TTPL	Deepak kumar	Male	26	01-01-2020
TTPL	Ramaji prasad	Male	33	02-10-2015
TTPL	Arun Kumar	Male	28	05-03-2020
TTPL	Ravi	Male	28	02-06-2018
TTPL	Suresh	Male	29	05-04-2013
TTPL	B.Anjineyalu	Male	32	20-10-2011
TTPL	K.Suresh Babu	Male	40	01-04-2015
TTPL	Basavanna Goud	Male	30	18-09-2014
TTPL	H.Eranna	Male	34	04-09-2013
TTPL	H.Maranna	Male	54	01-03-2011
JCL	Mr.Sai Kumar B G	Male	28	18-Jan-21
T S SECURITY (T AMARESH	D Peer Sab	Male	30	01-03-2022
TTPL	S.Hussain	Male	51	07-03-2012
TTPL	H Gopal	Male	36	02-08-2008
TTPL	RUFUS	Male	25	01-11-2024

TTPL	Ram Prasad	Male	57	25-05-2020
Thippe Rudra	Mr.D.Raghu	Male	52	04-08-2024
TTPL	M.D Haneef	Male	38	10-01-2015
TTPL	N.Venkanna Gowda	Male	28	04-08-2020
TTPL	Ramanagouda	Male	35	01-10-2016
TTPL	P Sanna Gouse Peera	Male	40	05-05-2019
TTPL	K.Soma Shekar	Male	33	13-06-2013
TTPL	Nitesh pandey	Male	32	05-05-2021
TTPL	B Gangadhar	Male	28	05-08-2020
TTPL	Dodda Basavangouda	Male	37	02-02-2013
TTPL	Jagapathi babu.G	Male	26	01-02-2018
TTPL	Ramchandra Upadhya	Male	36	04-04-2013
B.B.K ENGINEERING	Shaik Iltaf	Male	49	02-08-2021
Sunkanna	Pothappa	Male	26	04-07-2024
TTPL	P.Honnurvali	Male	29	09-01-2024
B.B.K ENGINEERING	MANJAY KUMAR	Male	25	01-10-2024
Thippe Rudra	Siddesha B	Male	29	13-03-2019
M Babureddy	V V Swami	Male	22	10-05-2014
B.B.K ENGINEERING	Bajuman	Male	29	04-08-2021
B.B.K ENGINEERING	Arjun Kumar Chauhan	Male	39	01-08-2021
Thippe Rudra	Vinod Kumar.M	Male	21	23-04-2023
B.B.K ENGINEERING	Manoj Ram	Male	32	15-05-2024
JCL	Mr. K Narasimaha	Male	36	17-Jul-09
TTPL	V.Venkatesh	Male	37	04-09-2012
JCL	Mr.Chinna Vannuru Swa	Male	35	28-Nov-13
JCL	Ramanjini .H	Male	32	1-Aug-24
JCL	V Obalesha	Male	27	11-Jul-22
Sunkanna	K. Lokesh	Male	30	03-03-2020
Thippe Rudra	Mr.Basavaraja G	Male	31	15-10-2014
Sunkanna	Yerri Swamy	Male	30	01-04-2019
Thippe Rudra	M Goureesha	Male	22	04-06-2022
JCL	Mr.Sunil Kumar C	Male	45	17-Mar-14
JCL	A Rizwan Basha	Male	24	8-Sep-22
TTPL	Sada Shiva	Male	28	19-01-2025
Sunkanna	M KRISHNA VAMSHI	Male	23	03-04-2025
Sunkanna	Somashekar	Male	22	04-03-2022
Padmavathi	ANWAR BASHA	Male	27	03-04-2019
Padmavathi	Mabasha	Male	29	10-09-2012
NAGARAJA	H. Vinod	MALE	21	01-10-2024
Sunkanna	Kalavalli Arifulla	Male	24	25-03-2024

Thippe Rudra	Mr. S Veerana Gouda	Male	49	14-12-2005
Thippe Rudra	Shiva Raj	Male	31	24-08-2024
JCL	H prakash	Male	36	19-Mar-20
JCL	Mr. P Jafar Vali	Male	46	9-May-11
JCL	R Khadar Basha	Male	42	1-Oct-21
JCL	Parashurama A K	Male	26	18-Oct-21
Sunkanna	Prashanth	Male	22	05-05-2020
Sunkanna	Basavaraj	Male	34	05-09-2016
TTPL	Robinson Dawson	Male	50	15-05-2011
TTPL	Madhu Sudhan	Male	34	14-05-2013
TTPL	D.Kalyan	Male	35	09-07-2011
TTPL	Honnurappa	Male	29	25-12-2013
JCL	Mr. Kranthi Kumar B	Male	33	28-Apr-11
JCL	Manoj Kumar Y	Male	28	17-Jan-22
TTPL	Lokka Mallikarjuna	Male	40	08-04-2018
TTPL	B.Paramesh	Male	42	24-07-2012
TTPL	Jaglal kumar	Male	30	05-06-2019
Sunkanna	S.Veeresh	Male	33	14-08-2015
Thippe Rudra	Honnur Sab	Male	27	29-08-2024
Thippe Rudra	Suresh Babu M	Male	28	01-02-2018
TTPL	Devaraju	Male	34	03-10-2018
TTPL	Khaseem peer	Male	56	18-01-2012
TTPL	K Venkateshwarulu	Male	48	01-06-2017
TTPL	K Kuldeep	Male	42	20-04-2005
TTPL	Siddesh Gowd	Male	37	01-09-2024
TTPL	Mohammed mustafa	Male	42	19-12-2019
TTPL	SHARANA	Male	25	20-01-2025
TTPL	Rajashekar	Male	33	10-05-2010
TTPL	K Ramesh	Male	46	03-05-2014
JCL	Mahesha L	Male	31	22-Feb-21
JCL	Shivaraj A	Male	25	5-May-23
JCL	Mr.Basavaraju R	Male	42	24-Apr-14
JCL	Kushal Kumar C	Male	24	25-Nov-23
JCL	Suresh.P	Male	39	25-Mar-24
JCL	Mr. G Mahadeva Gouda	Male	59	6-Dec-10
JCL	BASAVARAJA G	Male	34	1-Aug-24
TTPL	Gangadhar	Male	35	13-04-2021
TTPL	JINTU KUMAR	Male	25	12-12-2020
TTPL	Amar kumar	Male	25	20-05-2017
Thippe Rudra	Mr.Hanumappa	Male	43	12-07-2008

TTPL	Bhulan Shah	Male	33	06-06-2018
TTPL	T.Krishna	Male	32	24-08-2014
TTPL	B.Guruswamy	Male	48	29-10-2012
TTPL	Khader Linga	Male	32	16-04-2012
TTPL	S.M.D Arief	Male	42	05-04-2012
J K ENGINEERING	Dhani Ram Bin	Male	30	01-10-2024
TTPL	Bhola Prasad	Male	55	01-04-2013
TTPL	M.Chandra shekar	Male	36	18-08-2007
TTPL	Reepu sharma	Male	19	01-10-2024
TTPL	K Ramanjineya	Male	40	05-06-2012
TTPL	V.Bharath	Male	33	01-04-2011
B.B.K ENGINEERING	Ashok Kumar	Male	19	07-07-2024
B.B.K ENGINEERING	Govind Turha	Male	19	08-01-2023
J K ENGINEERING	Kailash Bind	Male	45	01-11-2024
Thippe Rudra	K. Ashok	Male	35	02-02-2010
Thippe Rudra	K ASHOK	Male	35	01-05-2015
TTPL	Sunil Kumar Gond	Male	26	03-10-2019
TTPL	Dinesh	Male	32	01-12-2018
TTPL	Doddamallappa	Male	48	14-10-2012
TTPL	K Ramesh	Male	33	10-03-2012
TTPL	Mukesh kumar mishra	Male	38	01-04-2013
Thippe Rudra	P Mahammad RAFIQ	Male	43	04-06-2018
B.B.K ENGINEERING	Niraj Kumar Yadav	Male	24	04-03-2024
TTPL	Nadiminti Rajesh	Male	35	01-12-2019
JCL	Raghukumar B	Male	40	13-Jul-23
TTPL	Rifu kumar	Male	26	04-08-2022
TTPL	Honnur Swamy	Male	25	05-08-2020
TTPL	Hussaini	Male	34	02-01-2019
JCL	Ashok Kumara K	Male	35	1-Oct-19
Thippe Rudra	Mr.Obalesh B	Male	31	04-06-2013
Padmavathi	Sarmas Vali	Male	32	01-04-2017
Padmavathi	Anjineya	Male	55	01-01-2011
Thippe Rudra	Rajshekar	Male	27	19-03-2019
Thippe Rudra	Thippe Rudra	Male	20	20-01-2003
Thippe Rudra	Honnur Sab	Male	39	23-08-2024
Thippe Rudra	Raravi Visalakshi	Female	50	23-08-2024
M/S EMMANUEL	S L Yerri Swamy	Male	28	25-08-2024
Thippe Rudra	Pujari Naveen	Male	25	31-01-2022
Thippe Rudra	G Suresh Babu	Male	35	01-03-2024
Thippe Rudra	M D Khaleel	Male	29	05-11-2019

Thippe Rudra	Madhu	Male	23	21-09-2021
Thippe Rudra	H Gadilinga	Male	23	16-04-2021
Sunkanna	B Shiva	Male	30	25-05-2022
TTPL	P Mallayya	Male	24	06-01-2023
T S SECURITY (T AMARESH	Hanumakka	FEMAL	52	01-03-2015
Prabhu Constructions	Govindu	Male	38	05-05-2023
B.B.K ENGINEERING	Ajai kumar	Male	18	24-03-2024
B.B.K ENGINEERING	Ravi Kasayup	Male	19	05-09-2024
B.B.K ENGINEERING	Rajendra Kumar	Male	20	05-04-2023
B.B.K ENGINEERING	Guddu Kumar	Male	20	05-06-2024
B.B.K ENGINEERING	Jogendher kumar	Male	18	18-06-2024
Rani Engineering	Sudesh kumar	Male	24	01-01-2022
Prabhu Constructions	B Sheshagiri	Male	33	04-11-2018
Prabhu Constructions	Chandra	Male	32	02-04-2008
Thippe Rudra	H HANUMANTH	Male	28	01-05-2017
Sunkanna	K Karthik	Male	21	01-08-2024
T S SECURITY (T AMARESH	JAYAMALLA	Male	35	20-04-2021
Thippe Rudra	Mr.T.Manjunath	Male	40	05-01-2015
Thippe Rudra	Mr.P.Rafi	Male	43	04-05-2016
Thippe Rudra	H Chandrakanth	Male	24	25-09-2021
TTPL	Manish kumar sharma	Male	23	01-08-2020
TTPL	K Sunkappa	Male	28	04-07-2018
RAJESH GOND	Premchand Kumar	Male	27	04-06-2024
RAJESH GOND	mithilesh yadav	Male	37	15-08-2024
RAJESH GOND	sunil	Male	24	25-12-2024
RAJESH GOND	MUNNA KUMAR	Male	26	24-12-2024
TTPL	G K Basha	Male	28	10-08-2022
JCL	Namala Harikrishna	Male	27	3-Oct-23
JCL	Mr.Chenuru Jilan Baig	Male	36	5-Aug-20
Padmavathi	B.Krishna	Male	53	01-06-2010
Padmavathi	Meenakshamma	Female	48	04-03-2016
Padmavathi	Nagaraju	Male	35	04-03-2019
Padmavathi	M.Thippeswamy	Male	45	16-05-2020
M Babureddy	Mallikarjuna.B	Male	23	01-01-2023
M Babureddy	E.Honnur Swamy	Male	21	14-03-2024
M Babureddy	Pakkiramma	Female	54	01-06-2013
Thippe Rudra	Mr.U.Nagaraju	Male	40	01-04-2007
Thippe Rudra	Mr.J.Mruthyunjaya	Male	38	09-09-2002
Thippe Rudra	Mr.M.Siddamalla goud	Male	36	10-09-2013
Padmavathi	Babu Rao	Male	43	05-12-2010

SHIVARAJA CONTRACTOR	Maresh	Male	18	14-09-2024
SHIVARAJA CONTRACTOR	Subham Besra	Male	19	09-06-2023
NAGARAJA	Ramalinga	Male	24	23-09-2024
Thippe Rudra	Mr.B.Veerabhadra Gow	Male	42	18-03-2015
Thippe Rudra	Mr.K.Mallikurjuna	Male	52	05-02-2006
Prabhu Constructions	Adinarayana	Male	32	01-06-2009
SHIVARAJA CONTRACTOR	Niranjan kumar Ram	Male	28	02-01-2024
Padmavathi	Jayaprasada	Male	39	12-06-2020
SHIVARAJA CONTRACTOR	Javed Akhtar	Male	19	20-04-2024
T S SECURITY (T AMARESH	Vajragiri Gadilinga	Male	45	06-04-2014
T S SECURITY (T AMARESH	J.Basappa	Male	40	02-04-2014
T S SECURITY (T AMARESH	P Chinna Hulgappa	Male	56	01-04-2012
Rani Engineering	THOMAS.M	Male	36	10-02-2019
Rani Engineering	JIBRAIL ANSARI	MALE	47	10-02-2020
M Babureddy	B BALU	Male	20	18-10-2024
TTPL	G.Gopal	Male	40	01-05-2010
Thippe Rudra	Mr.Zinki Vanur swamy	Male	28	01-01-2019
Thippe Rudra	Mr.Shaikshavali	Male	35	06-10-2008
Thippe Rudra	Dhrmendra kumar	Male	27	12-06-2003
Thippe Rudra	Niraj kumar	Male	24	14-03-2022
SHIVARAJA CONTRACTOR	Sartaj Ansari	Male	19	30-07-2024
Prabhu Constructions	Srinivas Reddy	Male	50	27-04-2012
Prabhu Constructions	Jakeer Hussain	Male	20	01-05-2023
Thippe Rudra	SONU KUMAR	Male	23	19-07-2020
Thippe Rudra	NAGAPPA	Male	30	17-05-2017
Thippe Rudra	Mr.Sanna Thippeswamy	Male	32	31-03-2011
Thippe Rudra	Mr.B.O.Rambabu	Male	31	03-06-2013
Thippe Rudra	Mr.H.Shekar	Male	52	04-06-2024
Thippe Rudra	Mr.Honnuraswamy	Male	33	02-07-2013
Thippe Rudra	Mr.M.Chandra shekar	Male	35	13-07-2013
Thippe Rudra	Mr.Raja K V	Male	34	05-02-2010
TTPL	D.Venkatesh	Male	26	27-07-2019
TTPL	Habeebulla	Male	27	29-11-2019
Thippe Rudra	Mr.B.Puli konda	Male	41	04-05-2014
Thippe Rudra	Mr.Basavarajappa	Male	37	01-04-2009
Thippe Rudra	Mr.K.S.Ramalinga	Male	35	05-05-2009
Thippe Rudra	Jinki Ravi	Male	23	05-05-2022
Thippe Rudra	Mr P C Ramakrishna	Male	50	05-07-2007
Thippe Rudra	Mr.E.Umapathi	Male	45	01-01-2013

Thippe Rudra	Chanalu Ajay Kumar	Male	27	12-06-2024
Padmavathi	Eranna	Male	46	05-05-2010
Padmavathi	Honnurappa	Male	22	01-04-2022
Padmavathi	H.Ramanna	Male	55	05-04-2010
Padmavathi	U.Mallikarjuna	Male	32	05-05-2010
Padmavathi	K.V.Oblesha	Male	20	12-08-2012
Padmavathi	G.K.Basappa	Male	42	10-06-2008
Padmavathi	Ramesh.G	Male	40	10-07-2009
T S SECURITY (T AMARESH	S Veeresh	Female	46	01-10-2024
Thippe Rudra	Mr.Ramesha	Male	31	13-06-2014
Thippe Rudra	Mr.K.Ramesh	Male	37	05-05-2012
Thippe Rudra	Moka Basavaraju	Male	25	02-10-2014
Thippe Rudra	Nishu kumar	Male	28	14-09-2023
Thippe Rudra	Honnurappa	Male	35	01-10-2022
M Babureddy	Ashoka Thallari	Male	28	01-02-2023
JCL	MOHAN SINGH	Male	25	1-Oct-24
JCL	B H M Channa Veera Sh	Male	23	13-Dec-23
Thippe Rudra	Mr.P.Shekshavali	Male	29	10-11-2013
Thippe Rudra	Mr.T.Rajesh	Male	30	04-08-2014
Thippe Rudra	Mr.Hanumanthareddy	Male	30	13-06-2013
Padmavathi	G.Haribabu	Male	27	03-03-2024
T S SECURITY (T AMARESH	G.Jagadish	Male	48	07-08-2014
RAJESH GOND	DHAEMENDAR PRASAD	Male	43	02-06-2024
Thippe Rudra	Mr.D.Anjinaiah	Male	39	04-06-1918
JCL	Sri. G Narahari Reddy	Male	60	1-Mar-04
JCL	Mr B P Suresh	Male	59	1-Mar-04
JCL	Mr G Surendra Babu	Male	44	24-May-04
JCL	Mr Prakash Musaddi	Male	55	1-Jul-04
JCL	Mr.G Anwar Basha	Male	56	1-Nov-04
JCL	Mr. Madhu Kumar Gud	Male	54	2-Jun-05
JCL	Mr. Rajesh Maru	Male	57	1-Jul-05
JCL	Mr. E Venkateswara Ra	Male	57	13-Oct-05
JCL	Mr. Raveendra Cheruku	Male	44	4-Apr-06
JCL	Mr. K Mahalinga	Male	45	10-Aug-06
JCL	Mr.K.Sudhakar	Male	42	1-Nov-06
JCL	Mr. Yerri Swamy.G	Male	48	1-Jan-07
JCL	Mr. Nagaraj.H	Male	47	1-Jun-07
Thippe Rudra	G Sabjan Sab	Male	26	18-06-2020
TTPL	D.Kesava Reddy	Male	47	01-12-2014
TTPL	D. Krishnaiah	Male	40	01-04-2011

TTPL	V.Suresh	Male	36	15-01-2015
TTPL	P.Hussain Basha	Male	38	20-03-2014
TTPL	U.Srinivasulu	Male	47	10-05-2012
Padmavathi	Venkatesh	Male	40	05-12-2022
JCL	Mr. Shaik Mohammed B	Male	65	24-Feb-11
JCL	Kalavalli Shaikshavali	Male	35	2-Aug-21
J K ENGINEERING	Umesh Rawat	Male	48	04-08-2022
J K ENGINEERING	Raj Singh	Male	21	01-01-2021
J K ENGINEERING	Vikrant Nayak	Male	23	02-08-2024
J K ENGINEERING	Kagita Naga Siva	Male	24	04-06-2021
J K ENGINEERING	Vishnu Prasad	Male	28	04-06-2021
J K ENGINEERING	INDHEL RAJBHAR	Male	50	20-05-2020
J K ENGINEERING	Suraj Gore	Male	24	04-06-2022
J K ENGINEERING	Talari Santhamurthi	Male	28	04-08-2021
J K ENGINEERING	Shambunath	Male	35	04-06-2022
J K ENGINEERING	HIRALAL	Male	40	02-05-2023
J K ENGINEERING	Sambu Ray	Male	35	01-11-2024
J K ENGINEERING	Raju Painkra	Male	24	02-05-2023
J K ENGINEERING	Harsh Singh	Male	24	17-06-2020
J K ENGINEERING	Subhash Bhagat	Male	20	01-05-2024
J K ENGINEERING	Uthari Singh	Male	46	10-05-2015
J K ENGINEERING	Sudhir Kumar	Male	30	20-08-2022
Padmavathi	Iqbal	Male	49	02-03-2012
J K ENGINEERING	Rajiv Ranjan Rajbhar	Male	22	05-06-2022
J K ENGINEERING	Hosegerappa K	Male	30	01-06-2022
NAGARAJ	RAMDULLA	Male	35	01-01-2023
Thippe Rudra	D Ramadasu	Male	28	06-11-2020
RAJESH GOND	Bindyachal Gond	Male	42	01-02-2021
RAJESH GOND	RADHESHEYAM	Male	50	01-02-2023
RAJESH GOND	NAKUL	Male	43	01-02-2021
RAJESH GOND	Sanjay Gond	Male	32	01-02-2021
RAJESH GOND	Mukesh Kumar	Male	24	01-02-2021
RAJESH GOND	Malkh Bond	Male	30	05-07-2024
RAJESH GOND	Akhilesh kumar paswan	Male	33	01-02-2023
B.B.K ENGINEERING	Sanju Singh	Male	43	01-02-2021
B.B.K ENGINEERING	Raj Kumar	Male	25	01-02-2021
B.B.K ENGINEERING	Mohit Kumar	Male	20	24-02-2022
B.B.K ENGINEERING	Chandan Ram	Male	19	01-01-2023
B.B.K ENGINEERING	RAHUL KUMAR	Male	19	01-09-2024
RAJESH GOND	Dharmendra Prasad	Male	42	01-02-2024

TTPL	Imtiyaz	Male	36	05-06-2012
TTPL	D.Nagesh	Male	55	06-10-2012
JCL	Mr. Soma Ramesh	Male	54	10-Jan-11
Sunkanna	K Ranganath	Male	36	01-01-2024
J K ENGINEERING	Manish Chauhan	Male	26	11-10-2022
J K ENGINEERING	BINDER KUMAR	Male	31	05-11-2024
J K ENGINEERING	CHOTU KUMAR	Male	20	05-11-2024
TTPL	Guddu kumar	Male	29	01-06-2018
TTPL	A.Ravi kumar	Male	30	01-04-2016
TTPL	Md Ghouse	Male	55	01-12-2006
TTPL	Sarana Gowda	Male	48	06-02-2011
Rani Engineering	SUDIP MONDAL	Male	31	01-04-2020
Rani Engineering	HARI NARYANAN	Male	48	04-06-2020
J K ENGINEERING	Sonu Kumar	Male	20	06-06-2020
B.B.K ENGINEERING	Nathun Ram	Male	50	04-06-2020
B.B.K ENGINEERING	Sunil Kumar	Male	30	04-06-2020
B.B.K ENGINEERING	MD.Safdar	Male	29	04-06-2020
Rani Engineering	RAKESH	Male	19	04-03-2024
Rani Engineering	DHARMENDAR	Male	37	06-08-2020
Rani Engineering	MOHAN KUMAR	Male	27	04-07-2021
Rani Engineering	DIPAK MONDAL	Male	22	04-06-2020
Rani Engineering	SUBHASH CHANDER	Male	53	04-09-2021
Rani Engineering	BAPI MONDAL	Male	26	06-02-2025
RAJESH GOND	Vikas Gupta	Male	42	14-01-2024
B.B.K ENGINEERING	NAND JEE	Male	54	06-05-2022
B.B.K ENGINEERING	KANTA GOND	Male	54	04-06-2022
RAJESH GOND	VINOD PASWAN	Male	24	20-08-2020
RAJESH GOND	DHIRAJ KUMAR	Male	19	04-03-2024
RAJESH GOND	DHARMENDRA KUMAR	Male	25	14-08-2021
Rani Engineering	GOPAL	Male	20	04-06-2021
Rani Engineering	ADHIR DALAI	Male	25	03-09-2022
Rani Engineering	CHANDAN KUMAR	Male	19	02-06-2024
Rani Engineering	SUJAN KUMAR	Male	24	04-05-2021
Rani Engineering	SOUVIK GHOSH	Male	21	16-04-2020
Rani Engineering	PAPAI	Male	22	04-07-2022
Rani Engineering	INDRAJIT	Male	56	03-05-2021
Rani Engineering	SANKU MARJIT	Male	20	04-04-2024
Rani Engineering	SHYMOL	Male	35	04-06-2020
JCL	Mr.N Manjunatha Goud	Male	34	11-Nov-19
JCL	Gujjula Pothanna	Male	29	13-Jul-23

JCL	Vinod M	Male	26	4-Nov-24
JCL	Gudusili Sivaraju	Male	28	25-Mar-23
RAJESH GOND	SONU KUMAR	Male	23	04-01-2025
RAJESH GOND	Suresh Yadav	Male	45	11-12-2020
J K ENGINEERING	Gavisiddana Gowda	Male	26	04-06-2018
Rani Engineering	KRISHNAND KUMAR	Male	22	04-06-2022
Padmavathi	Janardhan	Male	56	16-06-2006
Padmavathi	Sanna Yamunappa	Male	48	01-04-2007
Padmavathi	Adinarayana	Male	45	10-05-2006
Thippe Rudra	Basaiah	Male	38	01-06-2009
Thippe Rudra	Mahesha B Y	Male	26	10-02-2024
JCL	Umakanth G T	Male	26	25-Nov-22
JCL	Mr.Sreenivasulu G	Male	34	22-Jan-21
Sunkanna	Jogappagari Karthik	Male	21	04-10-2024
Padmavathi	K SURESH REDDY	Male	30	04-06-2018
TTPL	K.Manjunath	Male	40	04-06-2012
Thippe Rudra	Mr.K M Somashakar	Male	35	04-06-2009
TTPL	Gadeppa	Male	39	06-06-2014
TTPL	Y.Erana Gowda	Male	36	01-12-2012
TTPL	Kalinganna gowd	Male	28	04-02-2014
JCL	Mr.Akbar Basha P	Male	33	8-May-19
JCL	Mr. G. Chowdaiah	Male	51	10-Jan-11
JCL	Yerriswamy B	Male	30	28-Oct-20
JCL	Mr. J Mohan Krishna	Male	53	21-Mar-11
JCL	Mulugundam Nagaraju	Male	30	20-Dec-23
JCL	Mr. A Madhu Mohan Ya	Male	36	27-Sep-10
JCL	D Durga Prasad	Male	24	18-Jan-24
JCL	Mr.Sreekanth P	Male	28	10-Sep-20
JCL	Mr.Srinivas Rao Y	Male	49	11-Jul-13
JCL	Mr. B M Mahesh	Male	48	20-Sep-05
JCL	Mr. Arun Kumar K R	Male	38	12-Sep-13
JCL	S R Shiva Prakash	Male	60	11-Apr-22
JCL	Shivaprasad B V	Male	29	4-May-23
JCL	Mr. Ramesh K H	Male	40	7-Jul-11
JCL	Mahamad Rafi M	Male	26	18-Jan-21
JCL	Sudarshan B	Male	23	16-Sep-23
JCL	Mr.Harish C	Male	38	6-Mar-19
JCL	Mr.Kullalli Rajasekahar	Male	31	7-Mar-19
JCL	Ulukoti Laxmi Reddy	Male	32	7-Feb-22

JCL	Mr.Jagadish D	Male	32	26-May-16
TTPL	Anjani	Male	26	24-04-2010
TTPL	C.K Ramesh	Male	37	06-04-2010
Sunkanna	Manjunath	Male	27	01-01-2012
Sunkanna	Potharaja	Male	26	02-05-2022
JCL	Mr.Kumar H	Male	29	8-Mar-19
JCL	Gowll Viswanath	Male	34	1-Oct-21
JCL	Kallamatam Siddaiah	Male	34	2-Sep-21
JCL	Mr. Mruthyunjaya	Male	54	6-Dec-10
JCL	Mallikarjuna T R	Male	38	7-Apr-23
TTPL	Ramakrishna swamy	Male	26	20-06-2019
Sunkanna	Raveendra	Male	45	01-04-2011
Padmavathi	Oblesh	Male	31	01-01-2012
JCL	K P Naseer Hussain	Male	22	25-Jan-23
JCL	Mr. G Srinivasa Raju	Male	36	3-Mar-11
JCL	Rajashekhar L	Male	29	26-Apr-23
JCL	Prashanth H	Male	28	26-Mar-19
JCL	Mr.Vinay Kumar P.	Male	35	18-Oct-12
JCL	Rangaswamy B	Male	33	2-Feb-21
JCL	Karthik B K	Male	25	26-Apr-24
JCL	Mr. K Kiran Kumar	Male	55	28-Jan-11
JCL	Mr.B Mahesh	Male	29	18-Mar-19
JCL	Basant Kumar	Male	46	21-Mar-24
JCL	Veerabadrappa	Male	45	12-Jul-24
JCL	Mr.G Sreenivasulu	Male	54	28-Aug-06
Padmavathi	M.Ramachandra	Male	44	20-03-2012
JCL	S Mohammed Ilyas	Male	30	14-Apr-23
Thippe Rudra	K Gangadher	Male	36	10-11-2012
Prabhu Constructions	Shankar	Male	54	01-01-2011
JCL	Mr.Boy Bojjappa	Male	35	5-Mar-15
NAGARAJA	NARASIMHA	Male	38	04-09-2024
NAGARAJA	Durganna	Male	26	04-06-2024
JCL	Manjunatha swamy A N	Male	33	12-Jul-19
NAGARAJA	Eranna	Male	40	04-06-2108
NAGARAJA	Jevanatha	Male	40	06-04-2018
NAGARAJA	Pundukura Uligappa	Male	35	04-03-2024
RAJESH GOND	DEEPA KUMMAR	Male	20	02-10-2024
Sunkanna	ANIL KUMAR	Male	21	01-06-2024
B.B.K ENGINEERING	Md.Sarfraz Ahmed	Male	35	01-04-2019
B.B.K ENGINEERING	Sanoj Kumar	Male	23	02-02-2023

Sunkanna	Boya Manjunath	Male	26	04-07-2024
Sunkanna	Allavali	Male	25	06-03-2020
Sunkanna	Kajal Kumar Dev	Male	32	02-05-2023
Sunkanna	SUTAJ	Male	21	01-12-2024
Sunkanna	GOLU	Male	18	01-12-2024
Rani Engineering	M D SAFIQ	Male	24	01-02-2023
Rani Engineering	MD ARMAN	Male	24	02-05-2019
Rani Engineering	MD IBRAN	Male	20	24-12-2024
Rani Engineering	JOHNSON.T	Male	26	01-05-2019
JCL	Mr. V. Pompa	Male	56	16-Sep-10
Rani Engineering	BIRENDRA MARANDI	Male	20	01-05-2024
Rani Engineering	CHADRA BABU	Male	23	24-12-2024
Sunkanna	C.K.Veeresh	Male	34	04-06-2018
TTPL	Nirbhay	Male	35	05-06-2019
Sunkanna	PAMPAPATHI	Male	32	12-02-2025
Sunkanna	K Virabhadra Gouda	Male	31	04-03-2024
Sunkanna	Devalinga D	Male	22	04-06-2024
Sunkanna	G H Shivaraja	Male	28	04-06-2015
Sunkanna	K Veeranjeneyalu	Male	26	04-06-2022
Sunkanna	H.Chennappa	Male	57	14-05-2016
Sunkanna	ANIL	Male	25	14-03-2022
Sunkanna	Satari Vijay Kumar	Male	25	03-04-2022
Sunkanna	Shekar	Male	28	05-08-2016
Sunkanna	Anjinelu	Male	50	04-06-2015
Sunkanna	Ramalingappa	Male	46	14-06-2020
Sunkanna	Mallikarjun	Male	29	01-02-2023
Sunkanna	N. Thippaya	Male	45	01-02-2010
Sunkanna	A Virupaksha	Male	22	01-01-2023
Sunkanna	Veeresh	Male	28	02-02-2015
T S SECURITY (T AMARESH	K Prahalada	Male	30	01-02-2010
TTPL	H.Ramakrishna	Male	29	01-03-2013
T S SECURITY (T AMARESH	Dasari Lakshmi Narayar	Male	53	01-02-2014
TTPL	Danavendra	Male	28	01-05-2013
T S SECURITY (T AMARESH	Harijana Mallikarjun	Male	21	01-08-2023
T S SECURITY (T AMARESH	ChandraShekar	Male	42	01-01-2020
T S SECURITY (T AMARESH	Talur Veeresh	Male	25	05-04-2019
Sunkanna	Jitendra Gowda	Male	29	05-01-2021
Rani Engineering	LALCHAND SOREN	Male	23	01-02-2023
Rani Engineering	PRADEEP SINGH	Male	23	01-02-2024

Rani Engineering	BALESHWAR MURMU	Male	39	01-02-2024
Rani Engineering	PRITEM DAY	Male	25	01-02-2021
Rani Engineering	SURESH TUDU	Male	25	05-01-2025
Rani Engineering	SAHADEV MANJHI	Male	31	10-11-2024
Rani Engineering	BABUSONA	Male	18	04-06-2022
Sunkanna	Hari Krishna B	Male	25	04-06-2020
T S SECURITY (T AMARESH	N Veeresh	Male	19	04-06-2022
T S SECURITY (T AMARESH	Ballari Shekhar	Male	24	15-04-2020
JCL	Mr.Anjinayya	Male	34	26-Jul-12
Rani Engineering	JUGENDRA Hansada	Male	27	03-09-2024
Rani Engineering	MOHAN MURMO	Male	37	15-07-2024
Rani Engineering	CHOTU MARNDI	Male	27	03-09-2022
Rani Engineering	TALE MARANDI	Male	38	04-08-2024
T S SECURITY (T AMARESH	Thipperudresh	Male	20	04-06-2024
T S SECURITY (T AMARESH	N HUSSINEALI	Male	27	21-01-2025
T S SECURITY (T AMARESH	Venkatesh	Male	53	04-09-2015
T S SECURITY (T AMARESH	K S GANGADARA	Male	21	21-01-2025
T S SECURITY (T AMARESH	G Ganesh	Male	19	15-08-2024
Rani Engineering	SUMANTH	Male	18	25-12-2024
Rani Engineering	ANIL TUDU	Male	27	04-03-2022
Rani Engineering	PIJUSH KAJU MANDAL	Male	37	21-02-2025
T S SECURITY (T AMARESH	Jala Ram	Male	47	20-05-2010
Padmavathi	Nagesh	Male	31	01-05-2018
Rani Engineering	SURAJ MARANDI	Male	18	04-01-2025
Rani Engineering	AJOY DALUI	Male	20	04-03-2022
Rani Engineering	AKASH KUMAR MAHTO	Male	26	21-02-2025
Rani Engineering	ARUP MARJIT	Male	25	03-06-2022
Rani Engineering	SURAJIT MARJIT	Male	26	21-02-2025
Rani Engineering	RAJENDRA MARANDI	Male	18	05-01-2025
Rani Engineering	TOLEROM MARANDI	Male	29	04-03-2022
Rani Engineering	SUMAN KONAI	Male	24	04-06-2020
Rani Engineering	MANOJ	Male	42	04-05-2020
Rani Engineering	VENKATESH	Male	28	04-06-2021
Rani Engineering	ANIRUDDHA BHATTACH	Male	27	04-06-2022
Rani Engineering	SUMAN DALUI	Male	26	04-06-2018
Rani Engineering	SOHAN GUPTA	Male	46	04-06-2021
Rani Engineering	AMAN ANASARI	Male	26	04-06-2020
Rani Engineering	BABLU KUMAR	Male	26	04-06-2025
Rani Engineering	RAJKAMAL	Male	23	24-03-2024

Rani Engineering	BRIJESH CHAUDHARI	Male	18	04-10-2024
NAGARAJA	Omkari	Male	25	04-09-2019
Rani Engineering	DEEPAK KUMAR	Male	23	01-03-2024
NAGARAJA	HULI RAJA	Male	26	04-06-2018
Rani Engineering	SUSANTA MARJIT	Male	30	04-06-2022
Rani Engineering	RAJEEV RANJAN	Male	23	04-06-2024
Rani Engineering	SADA BRIKAS KUMAR	Male	18	02-01-2025
Rani Engineering	RAJU DAS	Male	20	03-04-2021
Rani Engineering	RONI PRADHAN	Male	20	01-02-2024
Rani Engineering	BAPANDEY	Male	22	01-12-2024
Rani Engineering	SUDEEP PARTHIEW	Male	20	04-06-2024
Rani Engineering	SUKANTA BAGDI	Male	27	04-11-2024
Rani Engineering	SANDIP BAGDI	Male	18	01-11-2024
Rani Engineering	RAMAJATAN	Male	47	02-03-2024
Sunkanna	Boma Yeriswamy	Male	35	14-06-2015
Rani Engineering	UMESH	Male	55	04-06-2024
Rani Engineering	DHANANAJAY DEY	Male	55	04-03-2024
Rani Engineering	VIKASH CHAUDHARY	Male	18	10-08-2024
Rani Engineering	SACHIN	Male	20	01-02-2023
Rani Engineering	PRASENJIT MANDAL	Male	25	01-02-2022
Rani Engineering	NAJIR ANSARI	Male	36	01-10-2023
Rani Engineering	SHAMSHER ALAM	Male	25	01-02-2023
Rani Engineering	SUJEET	Male	20	01-02-2023
Rani Engineering	HASAN RAJA	Male	22	01-02-2022
RANIENGINEERING	Akdas Raza	Male	19	27-03-2023
Rani Engineering	OMPRAKASH	Male	36	04-06-2022
Rani Engineering	SATHYAM	Male	18	04-08-2024
Rani Engineering	RAHUL KUMAR	Male	18	02-01-2025
Rani Engineering	SAIKAT MONDAL	Male	20	20-12-2024
Rani Engineering	JAVID ANSARI	Male	25	04-03-2024
Rani Engineering	MD INTEYAJ	Male	22	14-10-2023
Rani Engineering	PANKAJ KUMAR	Male	18	14-10-2024
Rani Engineering	RANJEET SAHANI	Male	35	02-02-2024
T S SECURITY (T AMARESH	Naveen Kumar	Male	20	02-02-2024
T S SECURITY (T AMARESH	G Chandra Babu	Male	42	01-02-2023
Thippe Rudra	Mr.Yerriswamy Jalihala Goudra	Male	31	02-05-2012
Thippe Rudra	Kuruva Veeresh	Male	28	06-09-2023
Prabhu Constructions	Shiva	Male	27	01-01-2016

Thippe Rudra	Mr.Rudra gouda	Male	36	12-06-2008
Thippe Rudra	Mr.M.Anjineyulu	Male	42	01-04-2015
Padmavathi	Krishna	Male	28	01-10-2014
SHIVARAJA CONTRACTOR	Veeresh	Male	28	10-06-2014
SHIVARAJA CONTRACTOR	Yerriswamy	Male	34	05-02-2014
TTPL	Ravi prasad	Male	38	01-04-2018
B.B.K ENGINEERING	Md Shajad	Male	56	01-10-2020
Thippe Rudra	Reddy Rajasekhar	Male	24	04-03-2021
Thippe Rudra	Mr.Anand Babu	Male	40	01-04-2009
Padmavathi	Siddaiah Swami	Male	27	01-07-2018
SR Turbo Energy	Jaikamal	MALE	37	01-09-2013
Thippe Rudra	Mr. Thimmappa	Male	41	05-02-2005
Thippe Rudra	Mr.Gadilinga	Male	35	01-04-2005
NAGARAJA	JADEPPA	Male	27	06-01-2024
NAGARAJA	GADILINGA	Male	29	15-05-2024
Prabhu Constructions	Virupakshi	Male	29	31-01-2019
Thippe Rudra	Mr.K.Basavaraja	Male	35	02-05-2009
SR Turbo Energy	Lalan prasad	Male	50	05-02-2021
RVPR	BAPI DAS	Male	29	25-05-2023
RVPR	SOUMEN DAS	Male	41	25-05-2024
B.B.K ENGINEERING	Munna Kumar	Male	18	05-09-2024
SHIVARAJA CONTRACTOR	Ganesh Tudu	Male	40	01-05-2024
RAJESH GOND	Bablu kumar	Male	19	21-09-2024
Thippe Rudra	M Mehaboob	Male	26	05-06-2019
M Babureddy	Srinivasulu	Male	37	02-06-2012
J K ENGINEERING	Sandip Gore	Male	21	26-04-2023
Thippe Rudra	Mr.Masthanappa	Male	44	01-05-2010
Thippe Rudra	Mr.P.Ramu	Male	52	01-01-2014
Thippe Rudra	Mr.V.Ravikumar	Male	34	05-06-2007
Thippe Rudra	Mr.Ramesh Babu R	Male	49	28-09-2020
Padmavathi	Bharath Kumar	Male	21	30-04-2023
RAJESH GOND	Krishna Kumar Gond	Male	19	06-05-2024
Thippe Rudra	K Thimmappa	Male	50	12-11-2024
Thippe Rudra	Mr.Mohammed Rizwan S	Male	31	01-02-2018
M Babureddy	S Gurumurthy	Male	29	06-01-2013
Thippe Rudra	Mr.Basavaraja	Male	33	01-01-2015
Sunkanna	Veeresh	Male	24	05-07-2018
Thippe Rudra	Mr.P.Honnur Sab	Male	35	02-06-2011
Thippe Rudra	Mr.Pampa chari B	Male	32	06-06-2011

Thippe Rudra	Mr.Shiva Rama	Male	32	05-06-2013
Sunkanna	Vanna Reddy	Male	29	02-08-2024
Thippe Rudra	Mr.Paulaiha B	Male	47	05-05-2011
Thippe Rudra	Mr.Marenn	Male	44	01-03-2016
Thippe Rudra	Mr.Honnura H	Male	30	20-11-2018
Thippe Rudra	Mr. C. CHANDRASHEKHAR	Male	28	01-01-2021
Thippe Rudra	Basavaraja K S	Male	38	25-12-2022
Thippe Rudra	Mr.Anil paswan	Male	27	01-05-2015
Thippe Rudra	Awdhesh ram	Male	45	27-12-2018
Thippe Rudra	Rustam ansari	Male	23	05-02-2020
Thippe Rudra	Jitendra kumar Ravi	Male	27	05-05-2020
Thippe Rudra	Ramashish kumar	Male	22	04-12-2024
Thippe Rudra	Dilip kumar	Male	20	05-12-2022
Thippe Rudra	Mahfuz Ansari	Male	21	05-12-2023
SHIVARAJA CONTRACTOR	M.Srikantha	Male	32	07-08-2016
SHIVARAJA CONTRACTOR	Chandra	Male	27	15-05-2015
Thippe Rudra	Sarfraz ansari	Male	45	01-05-2017
Thippe Rudra	Majafar	Male	25	02-05-2019
Thippe Rudra	MALMIL ANASARI	Male	36	04-06-2018
Thippe Rudra	SANJEETH KUMAR	Male	28	07-05-2020
Thippe Rudra	BETH PRAKAS	Male	21	04-03-2022
Thippe Rudra	Mr.Bhandayya	Male	33	05-03-2010
Padmavathi	Veeresh.B	Male	38	01-09-2013
Padmavathi	Peddanna	Male	31	01-04-2010
Padmavathi	P Mahammad Asif	Male	22	01-04-2021
M Babureddy	K.Manju	Male	25	04-08-2016
Rani Engineering	M D SARVAR	Male	26	01-02-2020
Rani Engineering	CHUTUBABU	Male	18	01-01-2025
Rani Engineering	SONA	Male	28	05-06-2024
Rani Engineering	VIJENDRA CHAUDHARY	Male	20	01-10-2024
Rani Engineering	ARUN KUMAR	Male	19	01-08-2025
Padmavathi	Nagaraj	Male	38	05-04-2025
Padmavathi	Hussain Sab	Male	38	04-06-2014
M Babureddy	G.Babu	Male	39	05-10-2024
SHIVARAJA CONTRACTOR	H.Pavan	Male	20	01-07-2019
SHIVARAJA CONTRACTOR	Yerriswamy	Male	23	02-06-2024
Thippe Rudra	Mr. H. Ramesh	Male	35	28-02-2006
M Babureddy	Gadilingamma	Female	45	05-07-2007
M Babureddy	J.Huligamma	Female	48	01-02-2007

M Babureddy	Kavithamma	Female	34	05-05-2010
Padmavathi	G.Nagaveni	Female	38	01-01-2007
Padmavathi	B.Nagamma	Female	46	01-01-2005
Thippe Rudra	Dawood	Male	46	05-04-2012
Padmavathi	K.Satish	Male	37	15-05-2010
M Babureddy	GOPAL	Male	36	02-04-2024
SHIVARAJA CONTRACTOR	Samant Manjhi	Male	35	04-01-2024
SHIVARAJA CONTRACTOR	Vikas Soren	Male	26	23-01-2024
SHIVARAJA CONTRACTOR	RAM HEMBRAM	Male	24	15-06-2024
SHIVARAJA CONTRACTOR	Shyam Charan Murmu	Male	24	23-01-2024
Padmavathi	Aruna Kumar	Male	24	02-06-2023
JCL	Mr.G Manjunatha	Male	42	10-Dec-09
JCL	Mr N Hemath Reddy	Male	44	4-Dec-09
M Babureddy	Lokesh	Male	25	12-03-2023
Thippe Rudra	Noor Mohammed	Male	50	05-10-2019
SHIVARAJA CONTRACTOR	Anjineyulu	Male	32	01-10-2021
Thippe Rudra	ANISH AKHTAR	Male	29	04-03-2022
Thippe Rudra	Mr.Venkatesh	Male	34	04-07-2019
Padmavathi	Bhikambar Majhi	Male	20	10-11-2023
SHIVARAJA CONTRACTOR	SUNIL	Male	20	01-02-2025
SHIVARAJA CONTRACTOR	Suraj	Male	19	01-04-2024
SHIVARAJA CONTRACTOR	BUDHRA	Male	26	01-02-2025
SHIVARAJA CONTRACTOR	PULCHAL	Male	30	01-01-2025
M Babureddy	V R Raghava Rao	Male	29	01-02-2015
M Babureddy	K.Oblapathi	Male	30	03-07-2014
Padmavathi	J.Mahesha	Male	19	01-02-2024
Padmavathi	Vishwanatha	Male	44	05-04-2006
Thippe Rudra	Mr.Thayanna	Male	37	13-04-2009
Padmavathi	Basavalinga	Male	32	05-05-2021
Padmavathi	Veerabhadrapa Gouda	Male	38	01-04-2007
Thippe Rudra	Mr.M.Prabhakar	Male	37	05-05-2010
SHIVARAJA CONTRACTOR	Butru mujaru	Male	42	01-10-2023
Padmavathi	Sanjay Kumar Hansda	Male	30	05-11-2023
Thippe Rudra	Mr.B.Nagaraj	Male	30	28-06-2024
JCL	Mr.S M Nagashekhar	Male	39	9-May-13
Prabhu Constructions	M Mahaboob Basha	Male	29	05-03-2022
Padmavathi	B.Shivaraja Patela	Male	30	05-06-2011
Thippe Rudra	Mr.M.Abdul wahab	Male	31	01-09-2013
Padmavathi	S chandra Babu	Male	23	01-03-2019
Thippe Rudra	Mr.Sadiq Basha	Male	34	01-08-2010

Thippe Rudra	Mr.Balaram	Male	39	01-05-2010
Thippe Rudra	Mr.Showkoth oli	Male	35	03-06-2015
M Babureddy	Devareddy	Male	38	14-06-2019
M/S EMMANUEL	B R Shivaiah	Male	40	02-01-2023
M/S EMMANUEL	Raja Shekhara AK	Male	30	01-07-2023
JCL	Mr. S Mohammed Imra	Male	38	4-Sep-08
JCL	Mr. Hemeshappa B	Male	38	7-Jul-11
JCL	Sanjeev M C	Male	37	11-Oct-21
JCL	Mr. S Yerriswamy	Male	43	14-Jun-05
M Babureddy	Honnur swamy H	MALE	33	01-03-2010
Prabhu Constructions	H Nandeesh	Male	23	14-02-2023
Thippe Rudra	Mr.G.Shaker	Male	38	15-03-2010
SHIVARAJA CONTRACTOR	MARIGADILINGA	Male	20	24-12-2024
M Babureddy	M.Srinivas	Male	23	08-09-2020
M Babureddy	Thimmappa	Male	24	04-06-2020
M Babureddy	Shalk Nabirasul Saheb	Male	31	05-08-2024
M Babureddy	T.Ajai	Male	24	14-08-2022
M Babureddy	Ramanjineyalu	Male	32	15-06-2017
JCL	Mr.Rudragouda B	Male	38	10-Jan-13
Padmavathi	Rajavali	Male	25	02-05-2021
Padmavathi	Shashi Kumar	Male	27	01-04-2023
Padmavathi	Nettappa	Male	38	05-06-2024
Thippe Rudra	Mr Y K Suresh	Male	32	05-05-2005
Thippe Rudra	Mr.Ramareddy	Male	44	16-08-2006
Thippe Rudra	Mr.H.Mallikurjuna Goud	Male	36	10-12-2008
Thippe Rudra	Mr.T.Ramesh	Male	35	29-11-2024
Thippe Rudra	Mr.S.Chandra gouda	Male	36	01-06-2010
Padmavathi	A.Anjineyulu	Male	33	04-05-2008
Padmavathi	Hanumesh	Male	24	01-01-2019
Padmavathi	D.Pullaiiah	Male	49	05-08-2012
Padmavathi	M.Shreenivasulu	Male	38	01-05-2008
Padmavathi	M.Chandra Babu	Male	34	02-05-2010
Padmavathi	Choudesh	Male	21	28-11-2024
Padmavathi	H Kubera	Male	19	01-05-2024
Padmavathi	Sharana Basava	Male	21	10-06-2024
Padmavathi	Manikanta.U	Male	21	02-05-2024
Padmavathi	S Revana Sidda	Male	24	05-05-2024
SHIVARAJA CONTRACTOR	SHIVARAJA	Male	35	14-09-2011
Thippe Rudra	Mr. Gudsab	Male	45	24-04-2006

Thippe Rudra	Mr.A.Basavana Gouda	Male	34	08-06-2008
JCL	Mr. Veeresh.P.B	Male	39	21-Jun-07
JCL	Mr. Basavaraja.C	Male	44	22-Jun-07
JCL	Mr.M.Raghavendra	Male	41	18-Jul-07
JCL	Mr.S.Mallikarjuna	Male	42	10-Sep-07
JCL	Mr.Venkatesh	Male	53	1-Jan-08
JCL	Mr Anjineya B	Male	41	30-Jan-08
JCL	Mr.K Ravindrappa	Male	60	2-Jun-08
JCL	Mr.S Ghouse	Male	43	17-Jul-08
JCL	Mr.M Venkatesh	Male	44	23-Jul-08
JCL	Mr. B Narasimha Murth	Male	46	5-Aug-08
JCL	Mr. Nagakiran	Male	36	27-Sep-08
JCL	Mr. B Subramanam	Male	40	8-Dec-08
JCL	Mr. D Baba Fakurddin	Male	44	23-Feb-09
JCL	Mr. G Shankar	Male	48	3-Mar-09
JCL	Mr. Niaz Ahmad	Male	40	2-Apr-09
JCL	P GANESH BABU	MALE	60	5-Feb-08
JCL	Mr. P Balaraju	Male	37	4-Aug-09
JCL	Mr. G Raghavendra	Male	37	15-Sep-09
JCL	Mr.C V Mallikarjuna Go	Male	44	28-Nov-09
JCL	Mr.Raghavendra.Jaji	Male	42	19-Mar-10
JCL	Mr.Basavaraja M	Male	39	10-Apr-10
JCL	Mr. K Sharana Gouda	Male	45	5-Apr-05
Thippe Rudra	Mr Mahesh Dasari	Male	40	04-06-2006
Thippe Rudra	Mr A Pakeerappa	Male	42	02-07-2007
Thippe Rudra	Mr. H. Ravi Kumar	Male	38	04-06-2007
Thippe Rudra	Mr.Veerabhadrappe	Male	35	02-05-2020
Thippe Rudra	Mr. Shankar	Male	36	01-04-2003
Thippe Rudra	Mr K Gadhilinga	Male	48	03-03-2006
JCL	Mr. Manjunath Patil	Male	37	15-Apr-10
JCL	Mr. E Hari Prasad	Male	35	13-Jul-09
JCL	U Adarsh	Male	25	3-Jun-24
JCL	Mohammed Rafiq D	Male	24	5-Jun-24
JCL	Manjunatha J	Male	25	22-Jul-23
Thippe Rudra	Mr.Ramanjini	Male	38	18-05-2010
Thippe Rudra	Mr.K.Ramesh	Male	36	02-08-2008
Thippe Rudra	Mr. B.Honndrayya	Male	35	22-08-2025
Thippe Rudra	Mr.K Gadhilinga	Male	42	25-12-2005
Thippe Rudra	Mr. Y.Narayana Reddy	Male	34	01-08-2006
Thippe Rudra	Mr.T.Ravi kumar	Male	38	04-03-2014

Padmavathi	Anji	Male	20	02-02-2024
TTPL	Satiesh	Male	27	03-03-2021
Thippe Rudra	Mr. Venkatesh	Male	34	15-10-2007
Thippe Rudra	Mr. Laxmikanth	Male	40	22-04-2005
Thippe Rudra	Mr.A.Popanna	Male	39	15-08-2008
Thippe Rudra	Mr Vasanth Reddy N C	Male	37	16-08-2007
Thippe Rudra	Mr.Chandra Babu	Male	36	05-06-2009
Thippe Rudra	Mr.Suresh Kuraba	Male	37	10-10-2010
Thippe Rudra	Mr.Rajesh.B	Male	34	23-07-2012
Padmavathi	H.Ramesha	Male	30	05-05-2010
Padmavathi	Mudukappa	Male	51	05-10-2010
Padmavathi	Ramachandra	Male	32	01-04-2014
SR Turbo Energy	Narasappa	MALE	31	10-11-2014
SR Turbo Energy	Laxmikant	MALE	29	05-07-2020
PADMAVATHI	hanumantha	Male	24	05-07-2024
Thippe Rudra	Mr. Nagaraj C	Male	48	25-05-2006
Thippe Rudra	Mr.S.Zameer Basha	Male	36	03-03-2017
Thippe Rudra	Mr.Basavaraja T	Male	38	01-04-2015
Thippe Rudra	Mr.S S Veeresh	Male	25	01-03-2019
Padmavathi	K Kubera	Male	21	08-12-2023
Padmavathi	Venkatesha	Male	50	10-10-2018
Padmavathi	Chandrappa	Male	40	14-07-2014
SR Turbo Energy	Rajshekhar	MALE	27	15-01-2015
SR Turbo Energy	V.Subramanyam	MALE	50	02-10-2011
JCL	Mr.B Ramakrishana	Male	43	12-Apr-10
JCL	Mr. Shivakumar Gowda	Male	35	16-Jun-10
JCL	Mr. Vijaya Kumar C	Male	40	22-Jul-10
JCL	Mr. G. Dhanunjaiah	Male	42	13-Sep-10
JCL	Mr. T. Govindappa	Male	43	18-Oct-10
JCL	Mr. G Basavalingappa	Male	40	2-Dec-10
JCL	Mr. B. Kenchamallappa	Male	40	13-Dec-10
JCL	Mr. Dhakshanamurthy I	Male	39	13-Dec-10
JCL	Mr. R Chandra Shekar R	Male	41	20-Jan-11
JCL	Mr. Shaik Sab	Male	38	24-Jan-11
JCL	Mr. K Ravi Kumar	Male	42	18-Apr-11
JCL	Mr. Bilehalu Lingappa	Male	35	9-May-11
JCL	Mr.Mallesha.V.K	Male	35	12-May-11
JCL	Mr. Gujjula Suresh	Male	40	23-May-11
JCL	Mr. T Ravi Kumar	Male	37	27-Jun-11
JCL	Mr. K. Ramesh	Male	41	30-Jun-11

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Date of Leaving or Transfer to other	Nature of job or Occupation	Raw Materials products	Date of medical examination and the results thereof		Sign and symptoms observed during
			Date	Results fit or unfit	
7	8	9	10	11	12
NA	FITTER	-	01-01-2025	FIT	NAD
NA	Screen house operator	-	01-01-2025	FIT	NAD
NA	filed operator	-	01-01-2025	FIT	NAD
NA	DET	-	01-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Operator	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Helper	-	02-01-2025	FIT	NAD
NA	Asst.Engineer	-	02-01-2025	FIT	NAD
NA	GET	-	02-01-2025	FIT	NAD
NA	Supervisor	-	03-01-2025	FIT	NAD
NA	Helper	-	03-01-2025	FIT	NAD
NA	Helper	-	03-01-2025	FIT	NAD
NA	Helper	-	03-01-2025	FIT	NAD
NA	Shift Incharge	-	03-01-2025	FIT	NAD
NA	CONVEYER OPERATOR	-	03-01-2025	FIT	NAD
NA	Helper	-	03-01-2025	FIT	NAD
NA	Helper	-	03-01-2025	FIT	NAD
NA	Helper	-	03-01-2025	FIT	NAD

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NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Helper	-	06-01-2025	FIT	NAD
NA	Asst.Engineer - O	-	06-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	Fitter	-	07-01-2025	FIT	NAD
NA	Turner	-	07-01-2025	FIT	NAD
NA	Welder	-	07-01-2025	FIT	NAD
NA	Turner	-	07-01-2025	FIT	NAD
NA	Welder	-	07-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	Welder	-	07-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	MIXER OPERTER	-	07-01-2025	FIT	NAD
NA	Welder	-	07-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	Helper	-	07-01-2025	FIT	NAD
NA	Jr.Executive-QC	-	07-01-2025	FIT	NAD
NA	Jr.Executive(QC)-	-	07-01-2025	FIT	NAD
NA	Mechanic	-	08-01-2025	FIT	NAD
NA	DISK OPERTER	-	08-01-2025	FIT	NAD
NA	COVERYAR OPER	-	08-01-2025	FIT	NAD
NA	Shift Incharge	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Welder	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Welder	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD

NA	CONVERYAR OPE	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Technician	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Helper	-	08-01-2025	FIT	NAD
NA	Engineer- Mecha	-	08-01-2025	FIT	NAD
NA	Asst.Engineer - M	-	08-01-2025	FIT	NAD
NA	Asst.Engineer- M	-	08-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Supervisor	-	09-01-2025	FIT	NAD
NA	Fitter	-	09-01-2025	FIT	NAD
NA	Welder	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Fitter	-	09-01-2025	FIT	NAD
NA	Mechanic	-	09-01-2025	FIT	NAD
NA	Fitter	-	09-01-2025	FIT	NAD
NA	DICK OPERTOR	-	09-01-2025	FIT	NAD
NA	Fitter	-	09-01-2025	FIT	NAD
NA	Fitter	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Operator	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Poking Man	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Helper	-	09-01-2025	FIT	NAD
NA	Welder	-	09-01-2025	FIT	NAD
NA	Opareter	-	09-01-2025	FIT	NAD
NA	Welder	-	09-01-2025	FIT	NAD
NA	Technition	-	09-01-2025	FIT	NAD
NA	OPERTER	-	09-01-2025	FIT	NAD
NA	Technition	-	09-01-2025	FIT	NAD

NA	DISK OPERTER	-	09-01-2025	FIT	NAD
NA	Opareter	-	09-01-2025	FIT	NAD
NA	Fitter	-	09-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Supervisor	-	10-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Helper	-	10-01-2025	FIT	NAD
NA	Jr.Executive(QC)-	-	10-01-2025	FIT	NAD
NA	Sr.Enigneer	-	10-01-2025	FIT	NAD
NA	Jr.Executive-QC	-	10-01-2025	FIT	NAD
NA	Asst.Engineer - O	-	10-01-2025	FIT	NAD
NA	Engineer(Oprns)	-	10-01-2025	FIT	NAD
NA	Helper	-	11-01-2025	FIT	NAD
NA	Helper	-	11-01-2025	FIT	NAD
NA	Helper	-	11-01-2025	FIT	NAD
NA	Technition	-	11-01-2025	FIT	NAD
NA	Jr.Executive-QC	-	11-01-2025	FIT	NAD
NA	Engineer- Mecha	-	11-01-2025	FIT	NAD
NA	Draughtsman	-	11-01-2025	FIT	NAD
NA	Welder	-	12-01-2025	FIT	NAD
NA	Welder	-	12-01-2025	FIT	NAD
NA	TG2 OPERATOR	-	12-01-2025	FIT	NAD
NA	BRM Operator	-	12-01-2025	FIT	NAD
NA	Helper	-	12-01-2025	FIT	NAD
NA	Helper	-	12-01-2025	FIT	NAD
NA	Operator	-	13-01-2025	FIT	NAD
NA	Mechanic	-	13-01-2025	FIT	NAD
NA	MECH FITTER	-	13-01-2025	FIT	NAD
NA	Screen house op	-	13-01-2025	FIT	NAD
NA	Belt jointer	-	13-01-2025	FIT	NAD
NA	Operator	-	13-01-2025	FIT	NAD
NA	Asst.Engineer- M	-	13-01-2025	FIT	NAD
NA	Helper	-	14-01-2025	FIT	NAD
NA	Fitter	-	14-01-2025	FIT	NAD
NA	Mechanic	-	14-01-2025	FIT	NAD
NA	Asst Fitter	-	14-01-2025	FIT	NAD

NA	Welder	-	14-01-2025	FIT	NAD
NA	Fitter	-	14-01-2025	FIT	NAD
NA	Mechanic	-	15-01-2025	FIT	NAD
NA	T G OPERTORE	-	15-01-2025	FIT	NAD
NA	OPERTOER	-	15-01-2025	FIT	NAD
NA	Mechanic	-	15-01-2025	FIT	NAD
NA	OPERTER	-	15-01-2025	FIT	NAD
NA	Welder	-	15-01-2025	FIT	NAD
NA	MECHANIC	-	15-01-2025	FIT	NAD
NA	Fitter	-	15-01-2025	FIT	NAD
NA	Helper	-	15-01-2025	FIT	NAD
NA	Helper	-	15-01-2025	FIT	NAD
NA	STORE KEEPER	-	15-01-2025	FIT	NAD
NA	Helper	-	15-01-2025	FIT	NAD
NA	Operator	-	16-01-2025	FIT	NAD
NA	Helper	-	16-01-2025	FIT	NAD
NA	Technition	-	16-01-2025	FIT	NAD
NA	Helper	-	16-01-2025	FIT	NAD
NA	Helper	-	16-01-2025	FIT	NAD
NA	Fitter	-	16-01-2025	FIT	NAD
NA	Technition	-	16-01-2025	FIT	NAD
NA	Helper	-	16-01-2025	FIT	NAD
NA	Jr.Executive-QC	-	16-01-2025	FIT	NAD
NA	Operator	-	17-01-2025	FIT	NAD
NA	Asst.Engineer - M	-	17-01-2025	FIT	NAD
NA	DET	-	17-01-2025	FIT	NAD
NA	jr.Executive - QC	-	17-01-2025	FIT	NAD
NA	Technition	-	18-01-2025	FIT	NAD
NA	Technician	-	18-01-2025	FIT	NAD
NA	Technition	-	18-01-2025	FIT	NAD
NA	Technician	-	18-01-2025	FIT	NAD
NA	Asst.Engineer(Ele	-	18-01-2025	FIT	NAD
NA	DET	-	18-01-2025	FIT	NAD
NA	C CR OPERTOR	-	19-01-2025	FIT	NAD
NA	Helper	-	19-01-2025	FIT	NAD
NA	Helper	-	19-01-2025	FIT	NAD
NA	HELPER	-	20-01-2025	FIT	NAD
NA	HELPER	-	20-01-2025	FIT	NAD
NA	Helper	-	21-01-2025	FIT	NAD
NA	Helper	-	21-01-2025	FIT	NAD

NA	Supervisor	-	21-01-2025	FIT	NAD
NA	Technition	-	21-01-2025	FIT	NAD
NA	Jr.Executive QC	-	21-01-2025	FIT	NAD
NA	Jr.Executive-QC	-	21-01-2025	FIT	NAD
NA	Jr.Executive - Adr	-	21-01-2025	FIT	NAD
NA	Jr.Executive - QC	-	21-01-2025	FIT	NAD
NA	Helper	-	22-01-2025	FIT	NAD
NA	Helper	-	22-01-2025	FIT	NAD
NA	Sr Techenition	-	22-01-2025	FIT	NAD
NA	ASSI FITTER	-	22-01-2025	FIT	NAD
NA	Fitter	-	22-01-2025	FIT	NAD
NA	CONVERYAR OPE	-	22-01-2025	FIT	NAD
NA	Asst.Engineer - O	-	22-01-2025	FIT	NAD
NA	Asst.Engineer - O	-	22-01-2025	FIT	NAD
NA	Operator	-	23-01-2025	FIT	NAD
NA	Fitter	-	23-01-2025	FIT	NAD
NA	Welder	-	23-01-2025	FIT	NAD
NA	Tech	-	23-01-2025	FIT	NAD
NA	Sr Tecnition	-	23-01-2025	FIT	NAD
NA	Technician	-	23-01-2025	FIT	NAD
NA	OPERTOER	-	23-01-2025	FIT	NAD
NA	STORE KEEPER	-	23-01-2025	FIT	NAD
NA	Mechanic	-	23-01-2025	FIT	NAD
NA	Cooler Opareter	-	23-01-2025	FIT	NAD
NA	Helper	-	23-01-2025	FIT	NAD
NA	Operator	-	23-01-2025	FIT	NAD
NA	Helper	-	23-01-2025	FIT	NAD
NA	MIXER OPERTER	-	23-01-2025	FIT	NAD
NA	Fitter	-	23-01-2025	FIT	NAD
NA	Jr.Engineer	-	23-01-2025	FIT	NAD
NA	DET	-	23-01-2025	FIT	NAD
NA	Engineer(Elect)-P	-	23-01-2025	FIT	NAD
NA	DET	-	23-01-2025	FIT	NAD
NA	Jr.Engineer	-	23-01-2025	FIT	NAD
NA	Sr.Enigneer	-	23-01-2025	FIT	NAD
NA	Jr Executive	-	23-01-2025	FIT	NAD
NA	Technition	-	24-01-2025	FIT	NAD
NA	DISK OPERTOR	-	24-01-2025	FIT	NAD
NA	KELON OPERTOR	-	24-01-2025	FIT	NAD
NA	Supervisor	-	24-01-2025	FIT	NAD

NA	Welder	-	24-01-2025	FIT	NAD
NA	Operator	-	24-01-2025	FIT	NAD
NA	opertor	-	24-01-2025	FIT	NAD
NA	Operator	-	24-01-2025	FIT	NAD
NA	Fitter	-	25-01-2025	FIT	NAD
NA	Helper	-	25-01-2025	FIT	NAD
NA	Operator	-	25-01-2025	FIT	NAD
NA	Sr Tecnition	-	25-01-2025	FIT	NAD
NA	Helper	-	25-01-2025	FIT	NAD
NA	Fitter	-	25-01-2025	FIT	NAD
NA	OPERTOR	-	25-01-2025	FIT	NAD
NA	Welder	-	25-01-2025	FIT	NAD
NA	Welder	-	25-01-2025	FIT	NAD
NA	Helper	-	25-01-2025	FIT	NAD
NA	Technition	-	25-01-2025	FIT	NAD
NA	ELECTRITION	-	25-01-2025	FIT	NAD
NA	TG Operator	-	25-01-2025	FIT	NAD
NA	OPERTER	-	25-01-2025	FIT	NAD
NA	OPERTOR	-	25-01-2025	FIT	NAD
NA	OPERTOR	-	25-01-2025	FIT	NAD
NA	DISK OPERTER	-	25-01-2025	FIT	NAD
NA	Turner	-	25-01-2025	FIT	NAD
NA	Helper	-	25-01-2025	FIT	NAD
NA	MECHANIC	-	25-01-2025	FIT	NAD
NA	Jr.Engineer	-	25-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	CONVERYAR OPE	-	26-01-2025	FIT	NAD
NA	Asst.Engineer - C	-	26-01-2025	FIT	NAD
NA	FITTER	-	26-01-2025	FIT	NAD
NA	HELPER	-	26-01-2025	FIT	NAD
NA	HELPER	-	26-01-2025	FIT	NAD
NA	Technition	-	26-01-2025	FIT	NAD
NA	Contractor	-	26-01-2025	FIT	NAD
NA	Driver	-	26-01-2025	FIT	NAD
NA	Supervisor	-	26-01-2025	fit	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Execute	-	26-01-2025	FIT	NAD
NA	Sr Tecnition	-	26-01-2025	FIT	NAD
NA	Sr Tecnition	-	26-01-2025	FIT	NAD

NA	Technition	-	26-01-2025	FIT	NAD
NA	Bus Helper	-	26-01-2025	FIT	NAD
NA	Technition	-	26-01-2025	FIT	NAD
NA	Fitter	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Welder	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Opareter	-	26-01-2025	FIT	NAD
NA	Fitter	-	26-01-2025	FIT	NAD
NA	Fitter	-	26-01-2025	FIT	NAD
NA	Bus Driver	-	26-01-2025	FIT	NAD
NA	Technition	-	26-01-2025	FIT	NAD
NA	Helper	-	26-01-2025	FIT	NAD
NA	Loader operator	-	26-01-2025	FIT	NAD
NA	Electrical Technit	-	26-01-2025	FIT	NAD
NA	Electrical Technit	-	26-01-2025	FIT	NAD
NA	Operator	-	27-01-2025	FIT	NAD
NA	Fitter	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	fitter	-	27-01-2025	FIT	NAD
NA	Welder	-	27-01-2025	FIT	NAD
NA	Welder	-	27-01-2025	FIT	NAD
NA	Opareter	-	27-01-2025	FIT	NAD
NA	GET	-	27-01-2025	FIT	NAD
NA	Engineer (Mech)	-	27-01-2025	FIT	NAD
NA	HELPER	-	27-01-2025	FIT	NAD
NA	H Keeping	-	27-01-2025	FIT	NAD
NA	HELPER	-	27-01-2025	FIT	NAD
NA	HELPER	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	H Keeping	-	27-01-2025	FIT	NAD
NA	TANKER DRIVER	-	27-01-2025	FIT	NAD
NA	Opareter	-	27-01-2025	FIT	NAD
NA	Opareter	-	27-01-2025	FIT	NAD
NA	HELPER	-	27-01-2025	FIT	NAD

NA	Helper	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	Supervisor	-	27-01-2025	FIT	NAD
NA	Supervisor	-	27-01-2025	FIT	NAD
NA	Fitter	-	27-01-2025	FIT	NAD
NA	Driver	-	27-01-2025	FIT	NAD
NA	SJR	-	27-01-2025	FIT	NAD
NA	Driver	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	Site Incharge	-	27-01-2025	FIT	NAD
NA	O&M Incharge	-	27-01-2025	FIT	NAD
NA	Helper	-	27-01-2025	FIT	NAD
NA	KOLAMINE OPER	-	28-01-2025	FIT	NAD
NA	Itachi operator	-	28-01-2025	FIT	NAD
NA	Punchar mechan	-	28-01-2025	FIT	NAD
NA	Driver	-	28-01-2025	FIT	NAD
NA	Driver	-	28-01-2025	FIT	NAD
NA	Driver	-	28-01-2025	FIT	NAD
NA	Helper	-	28-01-2025	FIT	NAD
NA	Helper	-	28-01-2025	FIT	NAD
NA	Driver	-	28-01-2025	FIT	NAD
NA	EX -OPERATOR	-	28-01-2025	FIT	NAD
NA	Loder Opareter	-	28-01-2025	FIT	NAD
NA	Loader operator	-	28-01-2025	FIT	NAD
NA	Itachi operator	-	28-01-2025	FIT	NAD
NA	HITACHI OPERAT	-	28-01-2025	FIT	NAD
NA	EX -OPERATOR	-	28-01-2025	FIT	NAD
NA	Hitachi opareter	-	28-01-2025	FIT	NAD
NA	CONVERYAR OPE	-	29-01-2025	FIT	NAD
NA	Operetar	-	29-01-2025	FIT	NAD
NA	Driver	-	29-01-2025	FIT	NAD
NA	Driver	-	29-01-2025	FIT	NAD
NA	Loader operator	-	29-01-2025	FIT	NAD
NA	EXLETER OPERAT	-	29-01-2025	FIT	NAD
NA	Electrical Technit	-	29-01-2025	FIT	NAD
NA	Bolera driver	-	29-01-2025	FIT	NAD

NA	Driver	-	29-01-2025	FIT	NAD
NA	HELPER	-	29-01-2025	FIT	NAD
NA	HELPER	-	29-01-2025	Fit	NAD
NA	HELPER	-	29-01-2025	FIT	NAD
NA	HELPER	-	29-01-2025	FIT	NAD
NA	HELPER	-	29-01-2025	FIT	NAD
NA	HELPER	-	29-01-2025	FIT	NAD
NA	HELPER	-	29-01-2025	FIT	NAD
NA	Helper	-	29-01-2025	FIT	NAD
NA	Bolera driver	-	29-01-2025	FIT	NAD
NA	Bolera driver	-	29-01-2025	FIT	NAD
NA	Helper	-	29-01-2025	FIT	NAD
NA	Driver	-	29-01-2025	FIT	NAD
NA	Technition	-	30-01-2025	FIT	NAD
NA	Helper	-	30-01-2025	FIT	NAD
NA	Jr Engineer	-	30-01-2025	FIT	NAD
NA	GET	-	30-01-2025	FIT	NAD
NA	HELPER	-	30-01-2025	FIT	NAD
NA	Technician	-	30-01-2025	FIT	NAD
NA	Technician	-	30-01-2025	FIT	NAD
NA	HELPER	-	30-01-2025	FIT	NAD
NA	Helper	-	30-01-2025	FIT	NAD
NA	Helper	-	30-01-2025	FIT	NAD
NA	FITTER	-	30-01-2025	FIT	NAD
NA	General Manager	-	30-01-2025	FIT	NAD
NA	Sr.Manager (Liaison)	-	30-01-2025	FIT	NAD
NA	Asst.Manager-F&A	-	30-01-2025	FIT	NAD
NA	Head-Finance	-	30-01-2025	FIT	NAD
NA	Sr. Manager-Admin	-	30-01-2025	FIT	NAD
NA	Manager - Marketing	-	30-01-2025	FIT	NAD
NA	Dy. Manager-F&A	-	30-01-2025	FIT	NAD
NA	Manager (Process)	-	30-01-2025	FIT	NAD
NA	Dy.Manager - E & S	-	30-01-2025	FIT	NAD
NA	Engineer - Process	-	30-01-2025	FIT	NAD
NA	Asst.Chemist-QC	-	30-01-2025	FIT	NAD
NA	Sr.Executive - Admin	-	30-01-2025	FIT	NAD
NA	Sr.Engineer - Process	-	30-01-2025	FIT	NAD
NA	Technition	-	31-01-2025	FIT	NAD
NA	OPERTOR	-	31-01-2025	FIT	NAD
NA	Cooler Opareter	-	31-01-2025	FIT	NAD

NA	COMPREGER OPER	-	31-01-2025	FIT	NAD
NA	KILON OPERETER	-	31-01-2025	FIT	NAD
NA	Mill Operator	-	31-01-2025	FIT	NAD
NA	HELPER	-	31-01-2025	FIT	NAD
NA	Dy.Manager(Opr	-	01-02-2025	FIT	NAD
NA	Sr.Engineer- Mec	-	03-02-2025	FIT	NAD
NA	Fitter (Mechanica	-	04-02-2025	FIT	NAD
NA	Poking Man	-	04-02-2025	FIT	NAD
NA	Poking Man	-	04-02-2025	FIT	NAD
NA	Asst DCS Operato	-	04-02-2025	FIT	NAD
NA	Assistant Site Ind	-	04-02-2025	FIT	NAD
NA	Helper	-	04-02-2025	FIT	NAD
NA	Feild Operator (ir	-	04-02-2025	FIT	NAD
NA	Poking Man	-	04-02-2025	FIT	NAD
NA	Site in charge	-	04-02-2025	FIT	NAD
NA	Packing Man	-	04-02-2025	FIT	NAD
NA	Helper	-	04-02-2025	FIT	NAD
NA	Packing Man	-	04-02-2025	FIT	NAD
NA	Feild Operator (ir	-	04-02-2025	FIT	NAD
NA	Poking Man	-	04-02-2025	FIT	NAD
NA	Feild Operator (ir	-	04-02-2025	FIT	NAD
NA	DCS Operator	-	04-02-2025	FIT	NAD
NA	Mechanic	-	05-02-2025	FIT	NAD
NA	Poking Man	-	05-02-2025	FIT	NAD
NA	Fitter (Mechanica	-	05-02-2025	FIT	NAD
NA	Helper	-	05-02-2025	FIT	NAD
NA	Technition	-	05-02-2025	FIT	NAD
NA	Rigger	-	05-02-2025	FIT	NAD
NA	Welder	-	05-02-2025	FIT	NAD
NA	Rigger	-	05-02-2025	FIT	NAD
NA	Fitter	-	05-02-2025	FIT	NAD
NA	Welder	-	05-02-2025	FIT	NAD
NA	Fitter	-	05-02-2025	FIT	NAD
NA	Fitter	-	05-02-2025	FIT	NAD
NA	Welder	-	05-02-2025	FIT	NAD
NA	Helper	-	05-02-2025	FIT	NAD
NA	Helper	-	05-02-2025	FIT	NAD
NA	Helper	-	05-02-2025	FIT	NAD
NA	Helper	-	05-02-2025	FIT	NAD
NA	Fitter	-	05-02-2025	FIT	NAD

NA	Pump house Ope	-	05-02-2025	FIT	NAD
NA	Pump house Ope	-	05-02-2025	FIT	NAD
NA	Manager(Mech)-	-	05-02-2025	FIT	NAD
NA	Technition	-	06-02-2025	FIT	NAD
NA	Fitter (Mechanica	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Poking Man	-	06-02-2025	FIT	NAD
NA	OPERATOR	-	06-02-2025	FIT	NAD
NA	FITTER	-	06-02-2025	FIT	NAD
NA	PAMPA HOUSE C	-	06-02-2025	FIT	NAD
NA	Operator	-	06-02-2025	FIT	NAD
NA	Fitter	-	06-02-2025	FIT	NAD
na	Welder	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Fitter	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Rigger	-	06-02-2025	FIT	NAD
NA	Rigger	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Asst Operator	-	06-02-2025	FIT	NAD
NA	Fitter	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	FITTER	-	06-02-2025	FIT	NAD
NA	Rigger	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Welder	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Rigger	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Helper	-	06-02-2025	FIT	NAD
NA	Asst.Engineer - M	-	06-02-2025	FIT	NAD
NA	Asst.Engineer	-	06-02-2025	FIT	NAD

NA	Mech-engg	-	06-02-2025	FIT	NAD
NA	Asst.Engineer	-	06-02-2025	FIT	NAD
NA	Helper	-	07-02-2025	FIT	NAD
NA	Welder	-	07-02-2025	FIT	NAD
NA	Feild Operator (ir	-	07-02-2025	FIT	NAD
NA	Helper	-	07-02-2025	FIT	NAD
NA	Helper	-	07-02-2025	FIT	NAD
NA	HELPER	-	07-02-2025	FIT	NAD
NA	Helper	-	07-02-2025	FIT	NAD
NA	Fitter	-	07-02-2025	FIT	NAD
NA	Technician	-	07-02-2025	FIT	NAD
NA	GET	-	07-02-2025	FIT	NAD
NA	Asst.Engineer- M	-	07-02-2025	FIT	NAD
NA	Tech	-	08-02-2025	FIT	NAD
NA	Helper	-	08-02-2025	FIT	NAD
NA	Operator	-	08-02-2025	FIT	NAD
NA	Supervisor	-	08-02-2025	FIT	NAD
NA	HELPER	-	08-02-2025	FIT	NAD
NA	F O OPERATOR	-	08-02-2025	FIT	NAD
NA	Helper	-	08-02-2025	FIT	NAD
NA	Engineer-Civil	-	08-02-2025	FIT	NAD
NA	Asst. Engineer(M	-	08-02-2025	FIT	NAD
NA	Jr.Engineer-(Mec	-	08-02-2025	FIT	NAD
NA	Jr. Manager-Mec	-	08-02-2025	FIT	NAD
NA	GET	-	08-02-2025	FIT	NAD
NA	Engineer-Pellet P	-	08-02-2025	FIT	NAD
NA	GET	-	08-02-2025	FIT	NAD
NA	Jr.Engineer - Mec	-	08-02-2025	FIT	NAD
NA	Engineer- Mecha	-	08-02-2025	FIT	NAD
NA	Jr.Manager(Mech	-	08-02-2025	FIT	NAD
NA	Engineer(Inst)-IO	-	08-02-2025	FIT	NAD
NA	Sr.Enigneer	-	08-02-2025	FIT	NAD
NA	GET	-	08-02-2025	FIT	NAD
NA	Jr.Executive	-	08-02-2025	FIT	NAD
NA	Asst.Engineer (In	-	08-02-2025	FIT	NAD
NA	GET	-	08-02-2025	FIT	NAD
NA	Asst. Engineer(M	-	08-02-2025	FIT	NAD
NA	Asst. Engineer(M	-	08-02-2025	FIT	NAD
NA	Asst.Engineer-Pe	-	08-02-2025	FIT	NAD

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PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	N05-
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA
PFT, AUDIOMETRY,VISION, COLOUR	NA	NA	NA

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ANNEXURE-6

ಸಾರ್ವಜನಿಕ ಪ್ರಕಟಣೆ

ಕರ್ನಾಟಕದ ಬಳ್ಳಾರಿ ಜಿಲ್ಲೆ, ರೂಪನಗುಡಿ ಹೋಬಳಿಯ ಸಿಡಿಗಿನಮೊಳ ಗ್ರಾಮದಲ್ಲಿರುವ ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ಸ್ ಲಿಮಿಟೆಡ್ (ಜೆಸಿಎಲ್) ಕಂಪನಿಗೆ ಅದರ ಉತ್ಪಾದನಾ ಸಾಮರ್ಥ್ಯವನ್ನು ಹೆಚ್ಚಿಸುವ ಮೂಲಕ ವಿಸ್ತರಣೆಗೆ ಪರಿಸರ, ಅರಣ್ಯ, ಮತ್ತು ಹವಾಮಾನ ಬದಲಾವಣೆ ಸಚಿವಾಲಯದ IA ವಿಭಾಗದಿಂದ ಪತ್ರ F.No. IA-J-11011/576/2009-IA-II(I), EC No. EC24A1005KA5245753N dated 02.01.2025 ಮೂಲಕ ಈ ಪರಿಸರ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ದೊರೆತಿದೆ.

ಕಂಪನಿಯ ಸ್ಟೀಲ್ ಪ್ಲಾಂಟ್‌ನ ಹಾಲಿ ಇರುವ ಉದ್ಯಮ ಸ್ಥಳದ ಆವರಣದೊಳಗೆ ಸ್ಟಾಂಪ್ ಐರನ್ ಪ್ಲಾಂಟ್‌ನ ಉತ್ಪಾದನಾ ಸಾಮರ್ಥ್ಯವನ್ನು 4,10,000 TPA ದಿಂದ 4,46,000 TPA ಪಲ್ಲೆಟ್ಟಿಜೇಶನ್ ಪ್ಲಾಂಟ್‌ನ ಉತ್ಪಾದನಾ ಸಾಮರ್ಥ್ಯವನ್ನು 6,00,000 TPA ದಿಂದ 7,20,000 TPA ಗೆ ಹೆಚ್ಚಿಸಲು ಹಾಗೂ EIA ಅಧಿಸೂಚನೆ, 2006 ನಂತರದ ತಿದ್ದುಪಡಿಯ ಅನ್ವಯಿತ ವಿಧಿಗಳ ಪ್ರಕಾರ ಹೆಚ್ಚುವರಿ 215.4 ಎಕರೆ (87.17 Ha) ಪ್ರದೇಶದಲ್ಲಿ ಸ್ಥಾಪಿಸಲು ಅನುಮತಿಸಿರುವ 6x18 MVA ಫೆರೋ ಅಲೋಯ್ ಪ್ಲಾಂಟ್‌ಗೆ 39,600 TPA ಫೆರೋ ಸಿಲಿಕಾನ್ ಅಥವಾ 79,200 TPA ಸಿಲಿಕಾನ್ ಮ್ಯಾಂಗನೀಸ್ ಅಥವಾ 1,08,900 ಫೆರೋ ಮ್ಯಾಂಗನೀಸ್ ಅಥವಾ 91,000 TPA ಫೆರೋ ಕ್ರೋಮ್ ಉತ್ಪಾದಿಸಲು ಈ ಪರಿಸರ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ದೊರೆತಿದೆ.

ಈ ಪತ್ರದ ಪ್ರತಿಗಳು MoEF&CC ಸಚಿವಾಲಯದ ವೆಬ್‌ಸೈಟ್: <https://parivesh.nic.in/> ಮತ್ತು ನಮ್ಮ ಕಂಪನಿಯ ವೆಬ್‌ಸೈಟ್: <https://www.jankicorp.com/steel-division> ನಲ್ಲಿ ಲಭ್ಯವಿವೆ.

ಸಹಿ/-

ಮೆ|| ಜಾನಕಿ ಕಾರ್ಪ್ಸ್ ಲಿಮಿಟೆಡ್ (ಜೆಸಿಎಲ್), ಸಿಡಿಗಿನಮೊಳ ಗ್ರಾಮ,
ರೂಪನಗುಡಿ ಹೋಬಳಿ, ಬಳ್ಳಾರಿ ತಾಲೂಕು, ಬಳ್ಳಾರಿ ಜಿಲ್ಲೆ, ಕರ್ನಾಟಕ.

PUBLIC NOTICE

The Ministry of Environment, Forest and Climate Change, IA Division, Vide F.No. IA-J-11011/576/2009-IA-II(I), EC No. EC24A1005KA5245753N dated 02.01.2025 has accorded Environmental Clearance to **M/s. Janki Corp Limited (JCL)**, located at **Sidiginamola Village, Rupanagudi Hobli, Bellary Taluk, Bellary District, Karnataka** for expansion of steel plant by increasing the production capacity of Sponge Iron Plant from 4,10,000 TPA to 4,46,000 TPA, Pelletization Plant from 6,00,000 TPA to 7,20,000 TPA within the existing industrial premises and establishment of Ferro Alloy Plant of 6x18 MVA for manufacturing Ferro Silicon of 39,600 TPA or Silico Manganese of 79,200 TPA or Ferro Manganese of 1,08,900 TPA or Ferro Chrome of 91,000 TPA in an additional land of 215.4 Acres (87.17 Ha) of area as per applicable provisions of EIA Notification, 2006 and amended thereafter.

Copies of the same are available on MoEF&CC website: <https://parivesh.nic.in/> and on our Company website: <https://www.jankicorp.com/steel-division>

Sd/-

**M/s. Janki Corp Limited (JCL), Sidiginamola Village,
Rupanagudi Hobli, Bellary Taluk, Bellary District, Karnataka**

ANNEXURE-7

Ref No.: JCL/ENV. AUDIT/KSPCB/6923, dated June 27th 2025

**The Member Secretary
Karnataka State Pollution Control Board**

49 Parisara Bhavan,
4th & 5th Floor, Church Street,
Bengaluru - 560 001

Through

The Environmental Officer
Karnataka State Pollution Control Board,
Dr. Vishnuvardhan Park, Kuvempu Nagar,
Ballari -583 104

Sub: Submission of Environmental Audit Statement for the year 2024–25

Respected Sir,

We are submitting herewith the Environmental Audit Statement of our Industry in the prescribed Form-V, for the Financial Year ending 31st March 2025 for your kind information.

Kindly acknowledge receipt of the same.

Thanking you sir,

Yours sincerely,
For Janki Corp Limited

Narahari Gunapati
General Manager

Encl.: Environmental Audit Statement Form V

Copy: 1) Environmental Officer, KSPCB, Ballari
2) MOEF&CC, Regional Office, Bangalore

ANNEXURE

ENVIRONMENTAL STATEMENT FORM-V (See rule 14)

Environmental Statement for the financial year ending with 31st March

PART-A

<i>i. Name and address of the owner/occupier of the industry</i>	Mr. Rahul Mittal Sy. No. 97, 225 Sidiginamola Village Bellary Taluk and District Karnataka- 583111.
<i>ii. Industry category Primary-(STC Code) Secondary- (STC Code) operation or process.</i>	Large Red
<i>iii. Production category – Units.</i>	Sponge Iron Plant - 1,80,000 TPA Captive power plant - 15 MW Iron ore Beneficiation plant - 6,00,000 TPA Pellet plant - 6,00,000 TPA
<i>iv. Year of establishment</i>	2004
<i>v. Date of the last environmental statement submitted.</i>	15/05/2024

PART -B

Water and Raw Material Consumption:

i. Water consumption in m³/d

Process : 2560

Cooling : 950

Domestic : 100

Name of Products	Process water consumption per unit of products - KLD	
	During the previous financial year (2023-24)	During the current financial Year (2024-25)
1. Pellet	179 KLD	190
2. Sponge Iron	216 KLD	220
3. Power	1550 KLD	1450
4. Beneficiated Iron Ore	434 KLD	450

ii. Raw material consumption

Name of raw materials*	Name of Products	Consumption of raw material per unit of output	
		During the previous financial year (2022-23)	During the current financial year (2023-24)
Iron Ore fines	Beneficiated Fines	1.58	
Iron Ore fines & beneficiated fines	Pellet	1.11	1.00
Bentonite		0.007	0.007
Coal		0.07	0.07
Iron Ore	Sponge Iron	Nil	Nil
Iron Ore Pellet		1.42	1.43
Coal		0.98	0.97
Limestone		0.050	0.048
Waste Gas from Sponge Iron	Captive Power	Waste gas from Sponge Iron units and Sponge Iron Plant Byproduct Dolochar are used as raw materials. Hence it is not practicable to arrive at consumption of raw material per unit of output.	Waste gas from Sponge Iron units and Sponge Iron Plant Byproduct Dolochar are used as raw materials. Hence it is not practicable to arrive at consumption of raw material per unit of output.
Dolochar			

** Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.*

PART-C

Pollution discharged to environment/unit of output
(Parameter as specified in the consent issued)

Pollutants	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage of variation from prescribed standards with reasons.
(a) Water	Zero Effluent Discharge Unit		
(b) Air			
Particulate Matter			
1) Rotary Kiln Stacks		30.0 mg/Nm ³	Standard 100 mg/Nm ³
2) Power Plant Stack		29.0 mg/Nm ³	Standard 100 mg/Nm ³
3) Pellet Plant Stack		32.0 mg/Nm ³	Standard 100 mg/Nm ³
Suspended Particulate Matter			
Fugitive Emission			
1. Raw material handling area		1120.8 µg/m ³	Standard 2000 µg/m ³
2. Crusher area		1170.0 µg/m ³	Standard 2000 µg/m ³
3. Cooler discharge area		1210.0 µg/m ³	Standard 2000 µg/m ³
4. Product processing area		1145.5 µg/m ³	Standard 2000 µg/m ³
5. Raw material feeding area		1235.5 µg/m ³	Standard 2000 µg/m ³
			Pollutants discharged are within the Norms specified by the CPCB

PART-D

HAZARDOUS WASTES

(as specified under Hazardous Wastes (Management & Handling Rules, 1989).

Hazardous Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
1. From Process		
a) Used Spent Oil (Machineries)	8000 Lts	5000 Lts
b) Wastes Residues Containing Oil	3000 Kgs	2000 Kgs
c) Empty barrels /containers contaminated with hazardous chemicals	500 Kgs	600 Kgs
d) Organic Residues	-	-
e) Exhaust Air or Gas cleaning residue	-	-
f) Used Lead acid battery	4720 kgs	-
2. From Pollution Control Facilities Used Spent Oil (DG Set)	-	-

PART – E

SOLID WASTES:

Solid Wastes	Total Quantity (Kg)	
	During the previous financial year (2023-24)	During the current financial year (2024-25)
a. From process		
b.		
1) Dolochar	48,267.78	27,131
2) Fly Ash	46,073.79	22,345
b. From Pollution Control Facility	-	-
c. Quantity recycled or re-utilized within the unit.		
1) Dolochar	48,267.78	27,131

PART – F

Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Hazardous Waste/Solid Waste	Total Quantity Generated	Disposal
Used Spent Oil	5 KLT	Incinerated in Process
Waste residue containing Oil	2 MT	Incinerated in Process
Empty barrels /containers contaminated with hazardous chemicals	0.6 MT	Handed over to KPSCB authorized Re- Cyclers
Organic Residues	-	
Exhaust Air or Gas cleaning residue	-	
Used Lead acid battery	0 MT	Handed over to KPSCB authorized Re- Cyclers
Dolochar	27,131 MT	Used internally as fuel in Power Plant
Fly Ash	22,345 MT	Sold to local Cement Plants, Road Contractors of

PART-G

Impact of the pollution control measures taken on conservation of natural resources and consequently on the cost of production.

Dolochar which is generated as Byproduct by Sponge Iron units is utilised in AFBC boilers for power generation instead of Coal, And waste gases generated are used for power generation in WHRB.

Total process water is used from Sewage treatment plant of Bellary city Corporation, hence surface water consumption for process utilization is Nil. Effluents are treated in 120 KLD ETP and used for Gardening and Dust suppression. Our Industry is Zero discharge Industry. Rain Harvesting is carried out in our Industry which helps in water conservation. An open Rain Water Harvesting Pond is made and the water from the nearby catchment areas during rainy season is stored in it. The stored water is used for green belt development. Rain water charging bores are dug in plant premises for water recharging purpose.

PART - H

Additional measures/investment proposal for environmental protection including abatement of pollution.

Environment protection and pollution control are the priority for our Industry. Any suggestions for improvements made by the pollution control board will be implemented. Constant efforts are being made in making use of the updated technologies for protecting Environment.

PART -I

MISCELLANEOUS:

Any other particulars in respect of environmental protection and abatement of pollution.

Our industry has taken up extensive green belt development in the entire plant and we have planted more than 8500 saplings in the financial year 2024-25. Total area of 39 % Green belt is covered out of Total project area.

ANNEXURE-8

Details of CSR Expenses Incurr

Assignment	DocumentNo	Pstng Date	Reference	LC amnt
CSR Exps	2516002564	30.09.2025	CSR EXPS	35,000.00
on 30.09.2025	2516002574	30.09.2025	CSR FUNERA-5000	5,000.00
CSR Exps	2516002554	29.09.2025	CSR EXPS	25,000.00
CSR Exps	2516002555	29.09.2025	CSR EXPS	15,000.00
MIG/2526/447	2519009115	26.09.2025	MIG/2526/447	24,142.80
CSR Exps	2516002472	25.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002480	25.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002481	25.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002441	23.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002442	23.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002443	23.09.2025	CSR EXPS	25,000.00
05/25-26	2519008559	19.09.2025	05/25-26	30,680.00
on 21.08.2025	2516002328	16.09.2025	FUNERAL-5000	5,000.00
CSR Exps	2516002234	12.09.2025	CSR EXPS	15,000.00
CSR Exps	2516002238	12.09.2025	CSR EXPS	15,000.00
CSR Exps	2516002239	12.09.2025	CSR EXPS	15,000.00
CSR Exps	2516002242	12.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002244	12.09.2025	CSR EXPS	20,000.00
CSR Exps	2516002270	12.09.2025	CSR EXPS	6,000.00
CSR Exps	2516002271	12.09.2025	CSR EXPS	5,000.00
Old Age Pension	2516002219	10.09.2025	OLD AGE PENSION	5,500.00
CSR Exps	2516002167	06.09.2025	CSR EXPS	10,000.00
CSR Exps	2516002168	06.09.2025	CSR EXPS	35,000.00
CSR Exps	2516002169	06.09.2025	CSR EXPS	50,000.00
CSR Exps	2516002072	01.09.2025	CSR EXPS	15,000.00
CSR Exps	2516002073	01.09.2025	CSR EXPS	10,000.00
Prepaid Reversal	2521002493	31.08.2025	PREPAID REVERSAL	2,26,376.00
On 22.08.2025	2516002053	30.08.2025	CSR FUNERAL-5000	5,000.00
CSR Expenses	2516002011	28.08.2025	CSR EXPENSES	15,000.00
CSR Expenses	2516002012	28.08.2025	CSR EXPENSES	20,000.00
CSR Expenses	2516002013	28.08.2025	CSR EXPENSES	5,000.00
CSR Exps	2516002005	26.08.2025	CSR EXPS	5,000.00
on 19.08.2025	2516002003	26.08.2025	CSR FUNERAL-5000	5,000.00
CSR Exps	2516001971	25.08.2025	CSR EXPS	15,000.00
CSR Exps	2516001975	25.08.2025	CSR EXPS	10,000.00
CSR Exps	2516001976	25.08.2025	CSR EXPS	10,000.00
CSR Exps	2516001977	25.08.2025	CSR EXPS	10,000.00
CSR Exps	2516001950	22.08.2025	CSR EXPS	15,000.00
on 14.08.2025	2516001946	22.08.2025	CSR FUNERA-5000	5,000.00
on 16.08.2025	2516001945	22.08.2025	CSR FUNERA-5000	5,000.00
CSR Exps	2516001930	21.08.2025	CSR EXPS	15,000.00
CSR Exps	2516001932	21.08.2025	CSR EXPS	50,000.00
CSR Exps	2516001934	21.08.2025	CSR EXPS	15,000.00
CSR Exps	2516001943	21.08.2025	CSR EXPS	2,13,050.00
04/25-26	2519006280	20.08.2025	04/25-26	30,680.00
MIG/2526/429	2519006230	20.08.2025	MIG/2526/429	22,585.20
CSR Exps	2516001878	18.08.2025	CSR EXPS	10,000.00
CSR Exps	2516001879	18.08.2025	CSR EXPS	15,000.00

on 04.08.2025	2516001886	18.08.2025	CSR FUNERA-5000	5,000.00
on 11.08.2025	2516001885	18.08.2025	CSR FUNERA-5000	5,000.00
CSR Exps	2516001801	13.08.2025	CSR EXPS	12,000.00
CSR Exps	2516001802	13.08.2025	CSR EXPS	20,000.00
CSR Exps	2516001804	13.08.2025	CSR EXPS	15,000.00
CSR Exps	2516001805	13.08.2025	CSR EXPS	15,000.00
CSR Exps	2516001762	12.08.2025	CSR EXPS	15,000.00
CSR Exps	2516001755	11.08.2025	CSR EXPS	30,000.00
CSR Expenses	2516001736	08.08.2025	IMP BILL RS-9001	4,861.00
CSR Exps	2516001722	07.08.2025	CSR EXPS	50,000.00
Old Age Pension	2516001678	05.08.2025	OLD AGE PENSION	5,500.00
CSR Exp	2516001595	31.07.2025	CSR EXPS	4,500.00
CSR Exp	2516001596	31.07.2025	CSR EXPS	3,228.00
CSR Exp	2516001597	31.07.2025	CSR EXPS	2,960.00
CSR Exps	2516001589	30.07.2025	CSR EXPS	10,000.00
CSR Exps	2516001571	28.07.2025	CSR EXPS	14,000.00
on 18.07.2025	2516001542	25.07.2025	CSR FUNE-5000	5,000.00
CSR Exps	2516001532	24.07.2025	CSR EXPS	15,000.00
CSR Exps	2516001533	24.07.2025	CSR EXPS	15,000.00
CSR Exps	2516001504	23.07.2025	CSR EXPS	1,00,000.00
CSR Exps	2516001455	18.07.2025	CSR EXPS	10,000.00
CSR Exps	2516001450	17.07.2025	CSR EXPS	25,000.00
CSR Exps	2516001451	17.07.2025	CSR EXPS	10,000.00
CSR Exps	2516001452	17.07.2025	CSR EXPS	10,000.00
03/25-26	2519004059	16.07.2025	03/25-26	30,680.00
CSR Exps	2516001413	14.07.2025	CSR EXPS	30,000.00
MIG/2526/412	2519003889	12.07.2025	MIG/2526/412	23,364.00
CSR Exps	2516001369	11.07.2025	CSR EXPS	8,000.00
CSR Exps	2516001356	10.07.2025	CSR EXPS	12,000.00
CSR Exps	2516001357	10.07.2025	CSR EXPS	15,000.00
CSR Exps	2516001358	10.07.2025	CSR EXPS	12,000.00
CSR Exps	2516001324	07.07.2025	CSR EXPS	10,000.00
CSR Exps	2516001325	07.07.2025	CSR EXPS	30,000.00
CSR Exps	2516001326	07.07.2025	CSR EXPS	10,000.00
CSR Exps	2516001313	05.07.2025	CSR EXPS	6,000.00
Old Age Pension	2516001314	05.07.2025	OLD AGE PENSION	5,500.00
CSR Exps	2516001275	04.07.2025	CSR EXPS	5,000.00
CSR Exps	2516001277	04.07.2025	CSR EXPS	70,000.00
CSR Exps	2516001248	03.07.2025	CSR	16,349.00
CSR Exps	2516001249	03.07.2025	CSR EXPS	15,000.00
CSR Exps	2516001263	03.07.2025	CSR EXPS	10,000.00
CSR Exps	2516001192	01.07.2025	CSR EXPS	22,500.00
CSR Exps	2516001194	01.07.2025	CSR EXPS	1,930.00
CSR EXPENSES	2516001178	30.06.2025	CSR EXPENSES	70,000.00
CSR EXPENSES	2516001179	30.06.2025	CSR EXPENSES	44,600.00
CSR Exps	2516001175	30.06.2025	CSR EXPS	12,000.00
CSR Exps	2516001176	30.06.2025	CSR EXPS	10,000.00
CSR Exps	2516001141	27.06.2025	CSR EXPS	15,000.00
CSR Exps	2516001151	27.06.2025	CSR EXPS	8,000.00
CSR Exps	2516001136	26.06.2025	CSR EXPS	23,595.00

Bill Dt:13.06.25	2516001128	25.06.2025	BILL DT:13.06.25	1,950.00
CSR Expenses	2516001100	24.06.2025	CSR EXPS	4,720.00
CSR Expenses	2516001101	24.06.2025	CSR EXPS	1,000.00
CSR Expenses	2516001107	24.06.2025	CSR EXPS	3,860.00
CSR Exps	2516001093	23.06.2025	CSR EXPS	14,000.00
CSR Exps	2516001094	23.06.2025	CSR EXPS	10,000.00
CSR Exps	2516001097	23.06.2025	CSR EXPS	9,126.00
CSR Exps	2516001098	23.06.2025	CSR EXPS	5,850.00
CSR Exps	2516001099	23.06.2025	CSR EXPS	7,618.00
CSR Exps	2516001022	18.06.2025	CSR EXPS	2,590.00
CSR Exps	2516001023	18.06.2025	CSR EXPS	2,600.00
29ABGPE1059E1ZY	2516001019	17.06.2025	2969	626
CSR Expenses	2516001020	17.06.2025	IMP BILL RS-4030	1,680.00
CSR exp	2516001014	17.06.2025	CSR EXPS	6,000.00
CSR exp	2516001015	17.06.2025	CSR EXPS	10,185.00
CSR Exps	2516001009	16.06.2025	CSR EXPS	10,000.00
CSR Exps	2516001010	16.06.2025	CSR EXPS	5,000.00
CSR Exps	2516001011	16.06.2025	CSR EXPS	20,000.00
CSR Exps	2516001012	16.06.2025	CSR EXPS	15,000.00
MIG/2526/396	2519002489	16.06.2025	MIG/2526/396	21,948.00
on 06.06.2025	2516001006	16.06.2025	CSR FUNE-5000	5,000.00
02/25-26	2519002454	14.06.2025	02/25-26	30,680.00
CSR exp	2516000984	13.06.2025	CSR EXPS	1,900.00
CSR exp	2516000985	13.06.2025	CSR EXPS	2,000.00
CSR exp	2516000986	13.06.2025	CSR EXPS	1,500.00
On 09.06.2025	2516000983	13.06.2025	CSR FUNE-5000	5,000.00
CSR Exps	2516000952	12.06.2025	CSR EXPS	15,000.00
CSR Exps	2516000953	12.06.2025	CSR EXPS	15,000.00
CSR Exps	2516000954	12.06.2025	CSR EXPS	16,000.00
CSR Exps	2516000955	12.06.2025	CSR EXPS	15,000.00
CSR Exps	2516000956	12.06.2025	CSR EXPS	15,000.00
CSR Exps	2516000957	12.06.2025	CSR EXPS	20,000.00
CSR Expenses	2516000914	09.06.2025	IMP BIL RS-11340	7,580.00
CSR exp	2516000926	09.06.2025	CSR EXPS	3,070.00
CSR exp	2516000928	09.06.2025	CSR EXPS	3,420.00
CSR exp	2516000929	09.06.2025	CSR EXPS	3,440.00
CSR exp	2516000901	07.06.2025	CSR EXPS	10,880.00
Old Age Pension	2516000886	05.06.2025	OLD AGE PENSION	5,500.00
on 27.05.2025	2516000887	05.06.2025	CSR FUNER-5000	5,000.00
CSR Exps	2516000841	04.06.2025	CSR EXPS	9,000.00
CSR Exps	2516000842	04.06.2025	CSR EXPS	15,000.00
CSR Exps	2516000843	04.06.2025	CSR EXPS	15,000.00
CSR Exps	2516000844	04.06.2025	CSR EXPS	5,000.00
CSR exp	2516000809	04.06.2025	CSR EXPS	3,380.00
CSR exp	2516000810	04.06.2025	CSR EXPS	6,000.00
CSR Constr Toilets	2516000867	31.05.2025	Apr-25	3,000.00
CSR Constr Toilets	2516000867	31.05.2025	Apr-25	3,000.00
CSR Constr Toilets	2516000867	31.05.2025	Apr-25	3,000.00
CSR Exps	2516000772	31.05.2025	CSR EXPS	2,00,000.00
CSR Exps	2516000760	29.05.2025	CSR EXPS	34,000.00

CSR exp	2516000755	29.05.2025	CSR EXPS	7,960.00
CSR exp	2516000756	29.05.2025	CSR EXPS	7,280.00
CSR exp	2516000757	29.05.2025	CSR EXPS	3,120.00
CSR exp	2516000709	28.05.2025	CSR EXPS	4,000.00
CSR exp	2516000711	28.05.2025	CSR EXPS	4,280.00
CSR exp	2516000713	28.05.2025	CSR EXPS	5,370.00
CSR exp	2516000714	28.05.2025	CSR EXPS	1,830.00
CSR exp	2516000716	28.05.2025	CSR EXPS	2,460.00
CSR exp	2516000718	28.05.2025	CSR EXPS	446
CSR exp	2516000719	28.05.2025	CSR EXPS	5,538.00
CSR exp	2516000720	28.05.2025	CSR EXPS	3,020.00
CSR exp	2516000721	28.05.2025	CSR EXPS	9,770.00
CSR exp	2516000722	28.05.2025	CSR EXPS	2,022.00
CSR exp	2516000724	28.05.2025	CSR EXPS	4,060.00
CSR exp	2516000725	28.05.2025	CSR EXPS	4,000.00
CSR exp	2516000726	28.05.2025	CSR EXPS	5,380.00
CSR exp	2516000727	28.05.2025	CSR EXPS	1,840.00
CSR exp	2516000729	28.05.2025	CSR EXPS	2,470.00
CSR exp	2516000730	28.05.2025	CSR EXPS	4,000.00
CSR exp	2516000731	28.05.2025	CSR EXPS	2,860.00
CSR exp	2516000732	28.05.2025	CSR EXPS	2,648.00
CSR exp	2516000734	28.05.2025	CSR EXPS	1,500.00
CSR exp	2516000736	28.05.2025	CSR EXPS	3,290.00
CSR exp	2516000737	28.05.2025	CSR EXPS	1,500.00
CSR exp	2516000738	28.05.2025	CSR EXPS	2,500.00
CSR exp	2516000740	28.05.2025	CSR EXPS	1,000.00
CSR exp	2516000751	28.05.2025	CSR EXPS	7,000.00
CSR exp	2516000686	27.05.2025	CSR EXPS	6,175.00
CSR exp	2516000687	27.05.2025	CSR EXPS	1,957.00
CSR Exps	2516000671	26.05.2025	CSR EXPS	10,000.00
CSR Exps	2516000672	26.05.2025	CSR EXPS	15,000.00
CSR Exps	2516000673	26.05.2025	CSR EXPS	14,000.00
CSR Exps	2516000674	26.05.2025	CSR EXPS	15,000.00
CSR Exps	2516000683	26.05.2025	CSR EXPS	10,000.00
on 22.05.2025	2516000665	24.05.2025	CSR FUNE-5000	5,000.00
CSR Expenses	2516000645	23.05.2025	IMP BILL RS-2859	2,799.00
CSR exp	2516000632	23.05.2025	CSR EXPS	7,545.00
CSR exp	2516000633	23.05.2025	CSR EXPS	8,730.00
CSR exp	2516000634	23.05.2025	CSR EXPS	6,130.00
CSR exp	2516000635	23.05.2025	CSR EXPS	3,900.00
CSR exp	2516000624	22.05.2025	CSR EXPS	455
CSR exp	2516000625	22.05.2025	CSR EXPS	2,873.00
CSR exp	2516000626	22.05.2025	CSR EXPS	1,340.00
CSR exp	2516000627	22.05.2025	CSR EXPS	11,450.00
CSR exp	2516000628	22.05.2025	CSR EXPS	4,000.00
CSR Exps	2516000608	21.05.2025	CSR EXPS	15,000.00
CSR Exps	2516000614	21.05.2025	CSR EXPS	15,000.00
CSR Exps	2516000615	21.05.2025	CSR EXPS	20,000.00
CSR exp	2516000609	21.05.2025	CSR EXPS	2,900.00
CSR exp	2516000610	21.05.2025	CSR EXPS	4,000.00

CSR exp	2516000611	21.05.2025	CSR EXPS	2,750.00
CSR exp	2516000612	21.05.2025	CSR EXPS	8,630.00
CSR exp	2516000613	21.05.2025	CSR EXPS	1,500.00
01/25-26	2519001426	20.05.2025	01/25-26	30,680.00
CSR exp	2516000602	20.05.2025	CSR EXPS	1,976.00
CSR exp	2516000590	19.05.2025	CSR EXPS	2,110.00
CSR exp	2516000560	17.05.2025	CSR EXPS	6,000.00
CSR exp	2516000561	17.05.2025	CSR EXPS	4,000.00
CSR exp	2516000563	17.05.2025	CSR EXPS	3,950.00
CSR exp	2516000564	17.05.2025	CSR EXPS	2,000.00
CSR Exps	2516000526	16.05.2025	CSR EXPS	15,000.00
CSR exp	2516000513	16.05.2025	CSR EXPS	3,375.00
CSR exp	2516000514	16.05.2025	CSR EXPS	2,028.00
CSR exp	2516000515	16.05.2025	CSR EXPS	2,834.00
CSR exp	2516000516	16.05.2025	CSR EXPS	6,240.00
CSR exp	2516000518	16.05.2025	CSR EXPS	2,860.00
CSR exp	2516000519	16.05.2025	CSR EXPS	4,000.00
CSR exp	2516000521	16.05.2025	CSR EXPS	4,370.00
CSR exp	2516000522	16.05.2025	CSR EXPS	2,590.00
CSR exp	2516000523	16.05.2025	CSR EXPS	3,290.00
CSR exp	2516000524	16.05.2025	CSR EXPS	1,080.00
CSR exp	2516000525	16.05.2025	CSR EXPS	2,300.00
CSR exp	2516000527	16.05.2025	CSR EXPS	2,940.00
CSR exp	2516000528	16.05.2025	CSR EXPS	2,500.00
CSR exp	2516000529	16.05.2025	CSR EXPS	2,750.00
MIG/2526/378	2519001241	16.05.2025	MIG/2526/378	21,240.00
CSR Exps	2516000499	15.05.2025	CSR EXPS	3,000.00
CSR Exps	2516000500	15.05.2025	CSR EXPS	3,040.00
CSR Exps	2516000501	15.05.2025	CSR EXPS	17,433.00
CSR Exps	2516000502	15.05.2025	CSR EXPS	5,558.00
CSR Exps	2516000503	15.05.2025	CSR EXPS	5,000.00
CSR Exps	2516000504	15.05.2025	CSR EXPS	2,028.00
CSR Exps	2516000505	15.05.2025	CSR EXPS	4,560.00
CSR Exps	2516000506	15.05.2025	CSR EXPS	4,676.00
CSR exp	2516000484	14.05.2025	CSR EXPS	6,500.00
CSR exp	2516000485	14.05.2025	CSR EXPS	9,950.00
CSR exp	2516000466	13.05.2025	CSR EXPS	1,690.00
CSR exp	2516000467	13.05.2025	CSR EXPS	5,200.00
CSR exp	2516000468	13.05.2025	CSR EXPS	6,500.00
CSR exp	2516000434	12.05.2025	CSR EXPS	1,500.00
CSR exp	2516000435	12.05.2025	CSR EXPS	1,500.00
CSR exp	2516000436	12.05.2025	CSR EXPS	3,380.00
CSR exp	2516000437	12.05.2025	CSR EXPS	2,964.00
CSR exp	2516000438	12.05.2025	CSR EXPS	4,056.00
CSR Exps	2516000423	09.05.2025	CSR EXPS	25,000.00
CSR Exps	2516000432	09.05.2025	CSR EXPS	15,000.00
CSR Exps	2516000433	09.05.2025	CSR EXPS	75,000.00
CSR exp	2516000427	09.05.2025	CSR EXPS	14,625.00
CSR Exps	2516000417	08.05.2025	CSR EXPS	22,500.00
CSR Exps	2516000418	08.05.2025	CSR EXPS	50,000.00

CSR Exps	2516000419	08.05.2025	CSR EXPS	15,000.00
CSR Exps	2516000420	08.05.2025	CSR EXPS	50,000.00
CSR exp	2516000411	08.05.2025	CSR EXPS	2,077.00
CSR exp	2516000412	08.05.2025	CSR EXPS	8,219.00
CSR exp	2516000416	08.05.2025	CSR EXPS	1,976.00
Old Age Pension	2516000421	08.05.2025	OLD AGE PENSION	5,500.00
CSR exp	2516000383	07.05.2025	CSR EXPS	2,750.00
CSR exp	2516000384	07.05.2025	CSR EXPS	3,000.00
CSR exp	2516000385	07.05.2025	CSR EXPS	3,000.00
CSR exp	2516000386	07.05.2025	CSR EXPS	1,999.00
CSR exp	2516000387	07.05.2025	CSR EXPS	7,010.00
CSR exp	2516000388	07.05.2025	CSR EXPS	2,080.00
CSR exp	2516000389	07.05.2025	CSR EXPS	800
CSR exp	2516000390	07.05.2025	CSR EXPS	1,500.00
CSR exp	2516000391	07.05.2025	CSR EXPS	820
CSR exp	2516000392	07.05.2025	CSR EXPS	800
CSR exp	2516000393	07.05.2025	CSR EXPS	1,220.00
CSR exp	2516000394	07.05.2025	CSR EXPS	5,000.00
on 26.04.2025	2516000379	07.05.2025	CSR FUNE-5000	5,000.00
CSR exp	2516000356	06.05.2025	CSR EXPS	270
CSR exp	2516000357	06.05.2025	CSR EXPS	5,280.00
CSR exp	2516000358	06.05.2025	CSR EXPS	4,150.00
CSR exp	2516000359	06.05.2025	CSR EXPS	4,388.00
CSR exp	2516000360	06.05.2025	CSR EXPS	2,113.00
CSR exp	2516000361	06.05.2025	CSR EXPS	3,380.00
CSR exp	2516000362	06.05.2025	CSR EXPS	8,691.00
CSR exp	2516000363	06.05.2025	CSR EXPS	1,060.00
CSR exp	2516000364	06.05.2025	CSR EXPS	3,450.00
CSR exp	2516000365	06.05.2025	CSR EXPS	3,930.00
CSR exp	2516000366	06.05.2025	CSR EXPS	2,000.00
CSR exp	2516000367	06.05.2025	CSR EXPS	2,000.00
CSR exp	2516000316	05.05.2025	CSR EXPS	2,000.00
CSR exp	2516000272	03.05.2025	CSR EXPS	8,717.00
CSR exp	2516000273	03.05.2025	CSR EXPS	4,570.00
CSR exp	2516000274	03.05.2025	CSR EXPS	2,360.00
CSR exp	2516000275	03.05.2025	CSR EXPS	5,928.00
CSR exp	2516000276	03.05.2025	CSR EXPS	5,720.00
CSR exp	2516000277	03.05.2025	CSR EXPS	6,500.00
CSR exp	2516000279	03.05.2025	CSR EXPS	3,228.00
CSR exp	2516000280	03.05.2025	CSR EXPS	2,960.00
CSR exp	2516000281	03.05.2025	CSR EXPS	6,000.00
CSR exp	2516000282	03.05.2025	CSR EXPS	3,380.00
CSR exp	2516000283	03.05.2025	CSR EXPS	2,964.00
CSR exp	2516000284	03.05.2025	CSR EXPS	3,254.00
CSR exp	2516000285	03.05.2025	CSR EXPS	3,246.00
CSR exp	2516000286	03.05.2025	CSR EXPS	4,410.00
Csr exps	2516000271	03.05.2025	CSR EXPS	7,722.00
Csr exps	2516000298	03.05.2025	CSR EXPS	10,000.00
Csr exps	2516000299	03.05.2025	CSR EXPS	15,000.00
Csr exps	2516000253	02.05.2025	CSR EXPS	2,275.00

Csr exps	2516000254	02.05.2025	CSR EXPS	2,194.00
Csr exps	2516000256	02.05.2025	CSR EXPS	2,431.00
Csr exps	2516000257	02.05.2025	CSR EXPS	2,444.00
Csr exps	2516000258	02.05.2025	CSR EXPS	5,463.00
Csr exps	2516000259	02.05.2025	CSR EXPS	5,110.00
Csr exps	2516000260	02.05.2025	CSR EXPS	10,348.00
Csr exps	2516000261	02.05.2025	CSR EXPS	572
Csr exps	2516000218	30.04.2025	CSR EXPS	3,783.00
Csr exps	2516000219	30.04.2025	CSR EXPS	6,500.00
Csr exps	2516000229	30.04.2025	CSR EXPS	5,190.00
Csr exps	2516000230	30.04.2025	CSR EXPS	3,720.00
Csr exps	2516000231	30.04.2025	CSR EXPS	4,550.00
Csr exps	2516000233	30.04.2025	CSR EXPS	6,000.00
Csr exps	2516000234	30.04.2025	CSR EXPS	8,520.00
Csr exps	2516000235	30.04.2025	CSR EXPS	3,424.00
Csr exps	2516000236	30.04.2025	CSR EXPS	7,800.00
Csr exps	2516000237	30.04.2025	CSR EXPS	10,960.00
Csr exps	2516000238	30.04.2025	CSR EXPS	4,920.00
Csr exps	2516000239	30.04.2025	CSR EXPS	3,750.00
Csr exps	2516000240	30.04.2025	CSR EXPS	2,960.00
Csr exps	2516000241	30.04.2025	CSR EXPS	3,228.00
Csr exps	2516000242	30.04.2025	CSR EXPS	5,851.00
Csr exps	2516000243	30.04.2025	CSR EXPS	7,928.00
Csr exps	2516000244	30.04.2025	CSR EXPS	2,106.00
Csr exps	2516000249	30.04.2025	CSR EXPS	15,000.00
Csr exps	2516000250	30.04.2025	CSR EXPS	14,000.00
csr Expenses	2516000263	30.04.2025	IMP BILL RS-7370	4,980.00
on 19.04.2025	2516000351	30.04.2025	CSR FUNE-5000	5,000.00
Csr exps	2516000183	29.04.2025	CSR EXPS	2,080.00
Csr exps	2516000184	29.04.2025	CSR EXPS	3,075.00
Csr exps	2516000185	29.04.2025	CSR EXPS	2,184.00
Csr exps	2516000186	29.04.2025	CSR EXPS	2,750.00
Csr exps	2516000188	29.04.2025	CSR EXPS	4,891.00
Csr exps	2516000191	29.04.2025	CSR EXPS	1,121.00
Csr exps	2516000192	29.04.2025	CSR EXPS	7,488.00
Csr exps	2516000193	29.04.2025	CSR EXPS	4,069.00
Csr exps	2516000203	29.04.2025	CSR EXPS	1,857.00
Csr exps	2516000204	29.04.2025	CSR EXPS	7,350.00
Csr exps	2516000205	29.04.2025	CSR EXPS	2,066.00
Csr exps	2516000206	29.04.2025	CSR EXPS	1,857.00
Csr exps	2516000208	29.04.2025	CSR EXPS	2,000.00
Csr exps	2516000147	28.04.2025	CSR EXPS	15,000.00
Csr exps	2516000148	28.04.2025	CSR EXPS	20,000.00
Csr exps	2516000151	25.04.2025	CSR EXPS	3,169.00
Csr exps	2516000152	25.04.2025	CSR EXPS	5,005.00
Csr exps	2516000153	25.04.2025	CSR EXPS	6,214.00
Csr exps	2516000154	25.04.2025	CSR EXPS	2,326.00
Csr exps	2516000155	25.04.2025	CSR EXPS	6,053.00
Csr exps	2516000157	25.04.2025	CSR EXPS	2,534.00
Csr exps	2516000158	25.04.2025	CSR EXPS	9,000.00

Csr exps	2516000159	25.04.2025	CSR EXPS	4,000.00
Csr exps	2516000160	25.04.2025	CSR EXPS	9,555.00
Csr exps	2516000161	25.04.2025	CSR EXPS	5,200.00
Csr exps	2516000162	25.04.2025	CSR EXPS	5,509.00
Csr exps	2516000163	25.04.2025	CSR EXPS	3,305.00
Csr exps	2516000164	25.04.2025	CSR EXPS	3,305.00
Csr exps	2516000165	25.04.2025	CSR EXPS	2,326.00
Csr exps	2516000166	25.04.2025	CSR EXPS	5,106.00
Csr exps	2516000168	25.04.2025	CSR EXPS	16,900.00
Csr exps	2516000169	25.04.2025	CSR EXPS	6,500.00
Csr exps	2516000170	25.04.2025	CSR EXPS	6,669.00
Csr exps	2516000171	25.04.2025	CSR EXPS	3,410.00
Csr exps	2516000172	25.04.2025	CSR EXPS	2,660.00
Csr exps	2516000110	21.04.2025	CSR EXPS	30,000.00
Csr exps	2516000080	17.04.2025	CSR EXPS	20,000.00
CSR exps	2516000068	15.04.2025	CSR EXPS	10,000.00
CSR exps	2516000069	15.04.2025	CSR EXPS	15,000.00
CSR exps	2516000061	14.04.2025	CSR EXPS	20,000.00
CSR exps	2516000045	11.04.2025	CSR EXPS	15,000.00
on 10.04.2025	2516000040	11.04.2025	CSR FUN-5000	5,000.00
on 10.04.2025	2516000041	11.04.2025	CSR FUN-5000	5,000.00
on 28.03.2025	2516000042	11.04.2025	CSR FUN-5000	5,000.00
CSR exps	2516000036	10.04.2025	CSR EXPS	60,000.00
CSR exps	2516000037	10.04.2025	CSR EXPS	30,000.00
CSR exps	2516000038	10.04.2025	CSR EXPS	10,000.00
CSR exps	2516000039	10.04.2025	CSR EXPS	15,000.00
CSR exps	2516000030	09.04.2025	CSR EXPS	20,000.00
CSR exps	2516000031	09.04.2025	CSR EXPS	15,000.00
CSR exps	2516000015	07.04.2025	CSR EXPS	25,000.00
CSR exps	2516000016	07.04.2025	CSR EXPS	20,000.00
CSR exps	2516000017	07.04.2025	CSR EXPS	20,000.00
CSR exps	2516000018	07.04.2025	CSR EXPS	35,000.00
CSR exps	2516000019	07.04.2025	CSR EXPS	15,000.00
CSR exps	2516000020	07.04.2025	CSR EXPS	30,000.00
CSR exps	2516000021	07.04.2025	CSR EXPS	30,000.00
Old Age Pension	2516000014	07.04.2025	OLD AGE PENSION	5,500.00
CSR Exps	2516000010	03.04.2025	CSR EXPS	25,000.00

45,01,198.00

ed from April 2025 to September 2025

Text	Category
CSR for legal & Law-related issue"Jata to Delhi"	Misc CSR
Funeral Expenses Paid to Ruthamma in Sidiginamola	Funeral Expenses
CSR for Financial assist for soil strength control	Welfare Activities
CSR for assist for road repair and gravel spreadin	Road Repair at Village
5230156646,SES,1*18785,SO,2*747,R.06.09.2025.	Security at Village Hospital
CSR Exps for his daughter's upcoming marriage	Welfare Activities
CSR exps for his brother's upcoming marriage	Welfare Activities
CSR for repair and gravel spreading & juliflora	Road Repair at Village
CSR for Food exps for sri Mahaeshi Valmiki jayanti	Festival Celebration
CSR for Food exps for Dasara Mahanavami Festival	Festival Celebration
A	Festival Celebration
523*155589,SES,1*18734,SO,2*734,R.18.09.2025	Scavengers at Hospital Village
Funeral Expenses Paid to Yerriswamy in Sidiginamol	Funeral Expenses
CSR for 5year anniversary for Ganinadu Newspaper	Misc CSR
CSR To Bharath for financial help education fees	Misc CSR
CSR To Vijayamma for public drainage cleaning	Cleaning Activity
CSR for Cleaning work of drinking water pond	drinking water
CSR to Bajarappa for Diwali festival Advertisement	Festival Celebration
CSR to Anjinaiah for Hamali Welfare fund	Welfare Activities
CSR to Yallappa for Hamali Welfare fund	Welfare Activities
Being Old Age Pension Of For Sep-25 Sidiginamola V	Old age Pension
CSR to Nagaraj for repair of drainage system	Cleaning Activity
CSR to Veerbhadrappa for construction Ayyappa swam	Construction Expenses
CSR to Rajanna for Sri maharshi statue foundation	Misc CSR
CSR to Thimmayya for repair of drinking water pipe	drinking water pipe
CSR for cleaning purposes during the ganesh festiv	Cleaning Activity
Prepaid Reversal for FY 2024-25	Misc CSR
Funeral Expenses Paid to Manjulla in Sidiginamola	Funeral Expenses
CSR paid to K Veeranagouda for cultural programs	Festival Celebration
CSR paid to P Rudrayya for road repair	Road Repair at Village
CSR paid to Adinarayana for Ganesh festival	Festival Celebration
CSR to Sheshu for Ganesh festival at P.D Halli	Festival Celebration
Funeral Expenses Paid to Shakamma in Meenahali Vil	Funeral Expenses
CSR to Mahadevagouda for kidney treatment	Medical Expenses
CSR to Rajeshwari for highest marks scored in SSLC	Educational Donation
CSR to Gayathri for highest marks scored in SSLC	Educational Donation
CSR to Ramya for highest marks scored in SSLC	Educational Donation
CSR to Kashim W/O Honnur vali for his medical Exps	Medical Expenses
Funeral Expenses Paid to Lakshmama Sidiginamola Vi	Funeral Expenses
Funeral Expenses Paid to Govindappa in Sidiginamol	Funeral Expenses
CSR to Lakshmana for Food,stage & Lighting office	Food Expenses
CSR to Yerriswamy for help his treatment costs	Medical Expenses
CSR to Durgamma for her husband medical expenses	Medical Expenses
CSR For Arranged CCTV Camera for Tahasildar office	Welfare Activities
523*148516,SES,1*18508,SO,2*734,R.19.08.2025	Scavengers at Hospital Village
5230148451,SES,1*18494,SO,2*747,R.05.08.2025.	Security at Village Hospital
CSR to Veeresh for school sports activites Karkall	Welfare Activities
CSR to Indranath for Constr new flag platform	Construction Expenses

Funeral Expenses Paid to Pavan in Meenahali Villag	Funeral Expenses
Funeral Expenses Paid to Mareppa in Sidiginamola V	Funeral Expenses
CSR to Chandrappa for his daughter's marriage	Welfare Activities
CSR to Trust for constru Rukmini Panduranga Temple	Welfare Activities
CSR to Veerupakshi for opening for Anjineya Swamy	Welfare Activities
CSR to Sharadamma for her daughter purchasing book	Welfare Activities
CSR to Shankrappa for basaveshwara pooja & Prasad	Welfare Activities
CSR to Channabasavana for submersible pump temple	Welfare Activities
Being Purchase Of Gift Items For Villegers Detail	Welfare Activities
CSR to Yariswamy for road accident purpose	Misc CSR
Being Old Age Pension Of For Aug-25 Sidiginamola V	Old age Pension
CSR to Mabusab P for farmer Goodwill Payment	farmer Expenses
CSR to B Savithramma for farmer Goodwill Payment	farmer Expenses
CSR to B Savithramma for farmer Goodwill Payment	farmer Expenses
CSR to Doddabasappa for Tree Plantation event	Welfare Activities
CSR to Jayamma for repair drinking water line	drinking water pipe
Funeral Expenses Paid to Ramanjinmma in Meenahali	Funeral Expenses
CSR to Neelamma for Drainage cleaning at Veerapura	Cleaning Activity
CSR to Jyothi for graveyard cleaing in Veerapura	Cleaning Activity
CSR to Vidya for her higher education studies	Educational Donation
CSR to Uma for her medical exps for higher treatme	Medical Expenses
CSR to Seenappa for drainage repair in sidiginamol	Cleaning Activity
CSR to Mallikarjuna for Moharam festival awareness	Festival Celebration
CSR to Honnurswamy for moharam festival awareness	Festival Celebration
523*142158,SES,1*18270,SO,2*734,R.16.07.2025	Scavengers at Hospital Village
CSR to Modin Sab for Moharam festival Karekallu	Festival Celebration
523*141700,SES,1*18257,SO,2*728,R.05.07.2025.	Security at Village Hospital
CSR to Vandrayya for gravel around the masjid area	Construction Expenses
CSR to Mahadevagouda for his liver treatment	Medical Expenses
CSR to Fazela for Books & Cycles for childrens	Educational Donation
CSR to Sudharshan for maintenance of saplings	Welfare Activities
CSR to Tulasamma for husband medical expenses	Medical Expenses
CSR to Chandrashekar for self medical expenses	Medical Expenses
CSR to Ramayya for medical exp for Lakshamma	Medical Expenses
CSR to Parvathamma for former goodwill payment	farmer Expenses
Being Old Age Pension Of For Jul-25 Sidiginamola V	Old age Pension
CSR to Yellappa for expenses related to Moharam	Festival Celebration
CSR to Yerriswamy for the Moharam Festival	Festival Celebration
CSR to Dadapeer for repair drainage in hagiri	Cleaning Activity
CSR to Basavanagouda for Expenses for Moharam	Festival Celebration
CSR to Shekhamma for Self medical expenses	Medical Expenses
CSR To Azim basha for the Moharam festival	Festival Celebration
CSR to Thippeswamy for farmer Goodwill Payment	farmer Expenses
Ladies Toilet construction wrk @ Karekallu village	Toilet Construction
Ladies Toilet construction wrk @ Karekallu village	Toilet Construction
CSR To Mahabaleswaragouda for clear drains	Cleaning Activity
CSR To Vishalakshamma for repair of unmetalled ro	Road Repair at Village
CSR to Sudharshan for "Culture Programme" Sidiginamo	Welfare Activities
CSR to Durganna for RCC platform drainage near Gov	Cleaning Activity
CSR to Moulappa for farmer Goodwill Payment	farmer Expenses

Being Painting For Ladies Toilet Board at Karakal	Toilet Construction
CSR to Moulappa for farmer Goodwill Payment	farmer Expenses
CSR to Moulappa for farmer Goodwill Payment	farmer Expenses
CSR to Lakshmi Devi K for farmer Goodwill Payment	farmer Expenses
CSR to Mallikarjuna for Road housekeeping for fest	Cleaning Activity
CSR to Channabasavana for maha drama & lighting	Festival Celebration
CSR To Ramareddy for farmer Goodwill payment	farmer Expenses
CSR To Gadilinga k for farmer Goodwill payment	farmer Expenses
CSR To Ramalingamma for farmer Goodwill payment	farmer Expenses
CSR TO Basavaraj for farmer goodwill payment	farmer Expenses
CSR TO Basavaraj for farmer goodwill payment	farmer Expenses
Being Purchase Of Karakal Village Bathroom Items D	Cleaning Activity
Being Karakal School Water Tank Purpose Detail Enc	Educational Donation
CSR to Sarswathamma for farmer Goodwill payment	farmer Expenses
CSR to Sarswathamma for farmer Goodwill payment	farmer Expenses
CSR to Chandrashekar for "Swabhimana Programme"	Welfare Activities
CSR to Sneha for Education expenses	Sports Promotion
CSR to Basavaraj for Drainage&Roads in 2nd,3rd war	Drainage Cleaning
CSR to Vaikuntappa for self medical exps for leg	Medical Expenses
5230137266,SES,1*18051,SO,2*747,R.06.06.2025.	Security at Village Hospital
Funeral Expenses Paid to Ramayya in Sidiginamola V	Funeral Expenses
523*137396,SES,1*18055,SO,2*734,R.14.06.2025	Scavengers at Hospital Village
CSR to Pujari Ramesh for farmer Goodwill payment	farmer Expenses
CSR to Jatingappa for farmer Goodwill payment	farmer Expenses
CSR to Gangadhar for farmer Goodwill payment	farmer Expenses
Funeral Expenses Paid to Mahadevamma in Sidiginamo	Funeral Expenses
CSR to Ganganna for medical exp for leg operation	Medical Expenses
CSR to Venkatesh for self medical purpose	Medical Expenses
CSR to Seenappa for construction of new drain	Drinage Construction
CSR to Veerabhadrapa for Scholarship for his son	Educational Donation
CSR to Yariswamy for other exps openingTayammadevi	Welfare Activities
CSR to Channabasavana for maha drama & lighting	Security at Village Hospital
Being Purchasing Of Gifts For School Chidren	School Donation
CSR to Mallikarjun for farmer Goodwill payment	farmer Expenses
CSR to Ramamurthy for farmer Goodwill payment	farmer Expenses
CSR to Raja for farmer Goodwill payment	farmer Expenses
CSR to Somalingamma K for farmer Goodwill payment	farmer Expenses
Being Old Age Pension Of For Jun-25 Sidiginamola V	Old age Pension
Funeral Expenses Paid to Gangamma in Sidiginamola	Funeral Expenses
CSR TO Eshwaramma for her medical expenses	Medical Expenses
CSR TO Marekka for her Medical expenses	Medical Expenses
CSR TO Maheswarayya for Drain cleaning for jat্রে	Cleaning Activity
CSR to Jambunatha for repair of unmetalled road	Road Repair at Village
CSR to Ramakka for farmer Goodwill payment	farmer Expenses
CSR to Eramma for farmer Goodwill payment	farmer Expenses
CSR Exp Toilet Construction Paid Mr Gurumurthy	Toilet Construction
CSR Exp Toilet Construction Paid Mr Sharanppa G	Toilet Construction
CSR Exp Toilet Construction Paid Mrs M Gangamma	Toilet Construction
CSR TO Gopal for Maremma Jatra at Byalachinti	Festival Celebration
CSR To Dharmanagouda for river water on his crop	drinking water pipe

CSR to Mari Ramaiah for farmer Goodwill payment	farmer Expenses
CSR to Sunkappa for farmer Goodwill payment	farmer Expenses
CSR to Sunkappa for farmer Goodwill payment	farmer Expenses
CSR to Uchelappa for farmer Goodwill payment	farmer Expenses
CSR to Uchelappa for farmer Goodwill payment	farmer Expenses
CSR to Neelamma C H for farmer Goodwill payment	farmer Expenses
CSR to Neelamma C H for farmer Goodwill payment	farmer Expenses
CSR to Neelamma C H for farmer Goodwill payment	farmer Expenses
CSR to Ramayya for farmer Goodwill payment	farmer Expenses
CSR to Ramayya for farmer Goodwill payment	farmer Expenses
CSR to Ramayya for farmer Goodwill payment	farmer Expenses
CSR to Ramayya for farmer Goodwill payment	farmer Expenses
CSR to D Rudrappa for farmer Goodwill payment	farmer Expenses
CSR to Marirama for farmer Goodwill payment	farmer Expenses
CSR to Marirama for farmer Goodwill payment	farmer Expenses
CSR to Bakkappaiah H for farmer Goodwill payment	farmer Expenses
CSR to Bakkappaiah H for farmer Goodwill payment	farmer Expenses
CSR to Bakkappaiah H for farmer Goodwill payment	farmer Expenses
CSR to Yerriswamy J for farmer Goodwill payment	farmer Expenses
CSR to Durgamma for farmer Goodwill payment	farmer Expenses
CSR to Ayyalamma for farmer Goodwill payment	farmer Expenses
CSR to Gangadhara J for farmer Goodwill payment	farmer Expenses
CSR to M Ramesh for farmer Goodwill payment	farmer Expenses
CSR to M Ramesh for farmer Goodwill payment	farmer Expenses
CSR to M Ramesh for farmer Goodwill payment	farmer Expenses
CSR to M Ramesh for farmer Goodwill payment	farmer Expenses
CSR to Eshwaramma M for farmer Goodwill payment	farmer Expenses
CSR to Kenchappa for farmer Goodwill payment	farmer Expenses
CSR to H Ganganna for farmer Goodwill payment	farmer Expenses
CSR To Doddabasappa for financial help road repair	Road Repair at Village
CSR To Mallamma for drainage chamber cleaning	Cleaning Activity
CSR To Mallikarjuna for arranging streetlights	Welfare Activities
CSR To Nagappa for crop field & Soil Purpose	Crop Field Expenses
CSR To Thippamma for daughter marriage	Welfare Activities
Funeral Expenses Paid to Maremma in Sidiginamola V	Funeral Expenses
Being Purchase Of Gift for Villagers Detail Enclos	Welfare Activities
CSR to Dharmana Gouda for farmer Goodwill payment	farmer Expenses
CSR to Dharmana Gouda for farmer Goodwill payment	farmer Expenses
CSR to Jambunath J for farmer Goodwill payment	farmer Expenses
CSR to Jambunath J for farmer Goodwill payment	farmer Expenses
CSR to Ramakka for farmer Goodwill payment	farmer Expenses
CSR to Ramakka for farmer Goodwill payment	farmer Expenses
CSR to Ramakka for farmer Goodwill payment	farmer Expenses
CSR to Ramakka for farmer Goodwill payment	farmer Expenses
CSR to Manjunatha G for farmer Goodwill payment	farmer Expenses
CSR To Venkatamma for Son Marriage Purpose	Marriage Purpose
CSR To Lakshmi for financial help for Drainage cle	Cleaning Activity
CSR To Channabasavana for road school to toilet	Cleaning Activity
CSR to RAJAMMA K for farmer Goodwill payment	farmer Expenses
CSR to KODUGALLAPPA for farmer Goodwill payment	farmer Expenses

CSR to RAMESH M for farmer Goodwill payment	farmer Expenses
CSR to RAMAIAH for farmer Goodwill payment	farmer Expenses
CSR to RAMAIAH for farmer Goodwill payment	farmer Expenses
523*134440,SES,1*17902,SO,2*734,R.20.05.2025	Scavengers at Hospital Village
CSR to Shashank V K for farmer Goodwill payment	farmer Expenses
CSR to Bandamma for farmer Goodwill payment	farmer Expenses
CSR to Basavana Gouda for farmer Goodwill payment	farmer Expenses
CSR to Ramalingamma for farmer Goodwill payment	farmer Expenses
CSR to Nagaraj C for farmer Goodwill payment	farmer Expenses
CSR to Nagaraj C for farmer Goodwill payment	farmer Expenses
CSR To Rohini for Scholarship help for self Educat	farmer Expenses
CSR to MUDDAPPA K for farmer Goodwill payment	farmer Expenses
CSR to MUDDAPPA K for farmer Goodwill payment	farmer Expenses
CSR to MUDDAPPA K for farmer Goodwill payment	farmer Expenses
CSR to MUDDAPPA K for farmer Goodwill payment	farmer Expenses
CSR to M SHIVANAPPA for farmer Goodwill payment	farmer Expenses
CSR to RAMALINGAPPA for farmer Goodwill payment	farmer Expenses
CSR to JATENGAPPA M for farmer Goodwill payment	farmer Expenses
CSR to CHANDRAMOULI J for farmer Goodwill payment	farmer Expenses
CSR to M RAMESH for farmer Goodwill payment	farmer Expenses
CSR to M RAMESH for farmer Goodwill payment	farmer Expenses
CSR to M RAMESH for farmer Goodwill payment	farmer Expenses
CSR to SANTOSH MARIYAP for farmer Goodwill payment	farmer Expenses
CSR to V K AMARESH for farmer Goodwill payment	farmer Expenses
CSR to SRINIVASA V K for farmer Goodwill payment	farmer Expenses
5230133839,SES,1*17881,SO,2*747,R.06.05.2025.	Scavengers at Hospital Village
CSR To Anjineyya for Farmer goodwill payment	farmer Expenses
CSR To Anjineyya for Farmer goodwill payment	farmer Expenses
CSR To Mariyappa for Farmer goodwill payment	farmer Expenses
CSR To Mariyappa for Farmer goodwill payment	farmer Expenses
CSR To Lingappa for Farmer goodwill payment	farmer Expenses
CSR To Gademma for Farmer goodwill payment	farmer Expenses
CSR To Ramaiah for Farmer goodwill payment	farmer Expenses
CSR To Ramaiah for Farmer goodwill payment	farmer Expenses
CSR to PARVATHAMMA B for farmer Goodwill payment	farmer Expenses
CSR to LOKANAGOUDA M for farmer Goodwill payment	farmer Expenses
CSR to RAMESHA HARIJA for farmer Goodwill payment	farmer Expenses
CSR to RAMESHA HARIJA for farmer Goodwill payment	farmer Expenses
CSR to DRAKSHAYANI B for farmer Goodwill payment	farmer Expenses
CSR to THIPPESWAMY J M for farmer Goodwill payment	farmer Expenses
CSR to THIPPESWAMY J M for farmer Goodwill payment	farmer Expenses
CSR to RAMESH C K for farmer Goodwill payment	farmer Expenses
CSR to RAMESH C K for farmer Goodwill payment	farmer Expenses
CSR to RAMA LAKSHMI C for farmer Goodwill payment	farmer Expenses
CSR To Channabasavana for From Main road to school	Road Repair at Village
CSR To Veerabhadrayya for self Medical expenses	Medical expenses
CSR To Ramadurga for Ramulamma Temple Construction	Construction Expenses
CSR to Soma Chandmma for farmer Goodwill payment	farmer Expenses
CSR To Mallesh forprogram for shamiyana etc	Welfare Activities
CSR To Jambunatha for Construction Omkareshwara yo	Construction Expenses

CSR To Gurumurthy for Medical expenses	Medical expenses
CSR To Doddathippayya for Kollapuramma Devi pooja	pooja Expenses
CSR to Manjunatha for farmer Goodwill payment	farmer Expenses
CSR to Manjunatha for farmer Goodwill payment	farmer Expenses
CSR to Lakshmi K for farmer Goodwill payment	farmer Expenses
Being Old Age Pension Of For May-25 Sidiginamola V	Old Age Pension
CSR to BASAMMA for farmer Goodwill payment	farmer Expenses
CSR to BASAMMA for farmer Goodwill payment	farmer Expenses
CSR to SWARNALATHA for farmer Goodwill payment	farmer Expenses
CSR to SIDDALINGAIAHSW for farmer Goodwill payment	farmer Expenses
CSR to OMKARSWAMY for farmer Goodwill payment	farmer Expenses
CSR to LAKSHMI for farmer Goodwill payment	farmer Expenses
CSR to VIJAYALAKSHMI for farmer Goodwill payment	farmer Expenses
CSR to SHIVARUDRAIAH for farmer Goodwill payment	farmer Expenses
CSR to SHIVARUDRAIAH for farmer Goodwill payment	farmer Expenses
CSR to RAJESHWARI for farmer Goodwill payment	farmer Expenses
CSR to SARANGAMATA for farmer Goodwill payment	farmer Expenses
CSR to SADASHIVA for farmer Goodwill payment	farmer Expenses
Funeral Expenses Paid to Eswarappa in Meenahali Vi	Funeral Expenses
CSR to K GADILINGAPPA for farmer Goodwill payment	farmer Expenses
CSR to K RAJESH for farmer Goodwill payment	farmer Expenses
CSR to K RAJESH for farmer Goodwill payment	farmer Expenses
CSR to GANGADHARA for farmer Goodwill payment	farmer Expenses
CSR to GANGADHARA for farmer Goodwill payment	farmer Expenses
CSR to GANGADHARA for farmer Goodwill payment	farmer Expenses
CSR to GANGADHARA for farmer Goodwill payment	farmer Expenses
CSR to LAXMI for farmer Goodwill payment	farmer Expenses
CSR to LAXMI for farmer Goodwill payment	farmer Expenses
CSR to LINGAPPA for farmer Goodwill payment	farmer Expenses
CSR to K REVANA SIDDAP for farmer Goodwill payment	farmer Expenses
CSR to DYAVANNA K for farmer Goodwill payment	farmer Expenses
CSR to G M Vinayaka for farmer Goodwill payment	farmer Expenses
CSR to Maribasamma for farmer Goodwill payment	farmer Expenses
CSR to Amaranath Reddy for farmer Goodwill payment	farmer Expenses
CSR to Amaranath Reddy for farmer Goodwill payment	farmer Expenses
CSR to Gadilingappa for farmer Goodwill payment	farmer Expenses
CSR to G Bharathi for farmer Goodwill payment	farmer Expenses
CSR to Somashekarappa for farmer Goodwill payment	farmer Expenses
CSR to Somashekara B for farmer Goodwill payment	farmer Expenses
CSR to Somashekara B for farmer Goodwill payment	farmer Expenses
CSR to Dodda Basappa for farmer Goodwill payment	farmer Expenses
CSR to C K Jattnigappa for farmer Goodwill payment	farmer Expenses
CSR to C K Jattnigappa for farmer Goodwill payment	farmer Expenses
CSR to Mohan Kuma B for farmer Goodwill payment	farmer Expenses
CSR to Mohan Kuma B for farmer Goodwill payment	farmer Expenses
CSR to Hemesh B for farmer Goodwill payment	farmer Expenses
CSR To Nirmala for farmers for goodwill paymen	farmer Expenses
CSR To Nagaraj for self Medical expenses	Medical Expenses
CSR To Shashikala for self Medical expenses purpos	Medical Expenses
CSR To Parvathamma for farmers for good will paymt	farmer Expenses

CSR To Parvathamma for farmers for good will paymt	farmer Expenses
CSR To Srinivasa H for farmers for good will paymt	farmer Expenses
CSR To Ramaiah H for farmers for good will paymt	farmer Expenses
CSR To Rudresha KM for farmers for good will paymt	farmer Expenses
CSR To Mallikarjun for farmers for good will paymt	farmer Expenses
CSR To Vandramma for farmers for good will paymt	farmer Expenses
CSR To Vandramma for farmers for good will paymt	farmer Expenses
CSR To Srinivasa V for farmers for good will paymt	farmer Expenses
CSR To Srinivasa V for farmers for good will paymt	farmer Expenses
CSR To Shanth Kuma for farmers for good will paymt	farmer Expenses
CSR To Bharath for farmers for good will paymt	farmer Expenses
CSR To Bhulakshmi for farmers for good will paymt	farmer Expenses
CSR To Chandrika for farmers for good will paymt	farmer Expenses
CSR To Gangadhara for farmers for good will paymt	farmer Expenses
CSR To M Annapurn for farmers for good will paymt	farmer Expenses
CSR To R Nirmala for farmers for good will paymt	farmer Expenses
CSR To B Shankar for farmers for good will paymt	farmer Expenses
CSR To B Shankar for farmers for good will paymt	farmer Expenses
CSR To B Shankar for farmers for good will paymt	farmer Expenses
CSR To Chandranna for farmers for good will paymt	farmer Expenses
CSR To Chandranna for farmers for good will paymt	farmer Expenses
CSR To V Hampaiah for farmers for good will paymt	farmer Expenses
CSR To V Hampaiah for farmers for good will paymt	farmer Expenses
CSR To V Hampaiah for farmers for good will paymt	farmer Expenses
CSR To Nagaraj for SriPyate BasaveswarJatra	Festival Celebration
CSR ToMahesh for raking the land to maintain soil	Land layout Repair
Being Gifts For Villagers Detail enclosed	Welfare Activities
Funeral Expenses Paid to Vijay in Meenahali Villag	Funeral Expenses
CSR To Somappa B for farmers for good will paymt	farmer Expenses
CSR To Chidanand K for farmers for good will paymt	farmer Expenses
CSR To Lalithamma for farmers for good will paymt	farmer Expenses
CSR To Basavana for farmers for good will paymt	farmer Expenses
CSR To Nagappa K T for farmers for good will paymt	farmer Expenses
CSR To Anjineyya for farmers for good will paymt	farmer Expenses
CSR To Revana Goud for farmers for good will paymt	farmer Expenses
CSR To V K MADHURI for farmers for good will paymt	farmer Expenses
CSR To V Manjunath for farmers for good will paymt	farmer Expenses
CSR To V Manjunath for farmers for good will paymt	farmer Expenses
CSR To V Manjunath for farmers for good will paymt	farmer Expenses
CSR To V Manjunath for farmers for good will paymt	farmer Expenses
CSR To Rajashekar for farmers for good will paymt	farmer Expenses
CSR To Mahadevamma for self Medical expenses	Medical expenses
CSR To Rudrayya for Drainage cleaning at Sidiginam	Drainage cleaning
CSR To Anjineyya for farmers for good will paymt	farmer Expenses
CSR To H. Harshith for farmers for good will paymt	farmer Expenses
CSR To V K MADHURI for farmers for good will paymt	farmer Expenses
CSR To M Jedemma for farmers for good will paymt	farmer Expenses
CSR To Revana Goud for farmers for good will paymt	farmer Expenses
CSR To Lalithamma for farmers for good will paymt	farmer Expenses
CSR To Basavana for farmers for good will paymt	farmer Expenses

CSR To Chidanand K for farmers for good will paymt	farmer Expenses
CSR To Mariswamy K for farmers for good will paymt	farmer Expenses
CSR To Siddayya K for farmers for good will paymt	farmer Expenses
CSR To Nagappa K T for farmers for good will paymt	farmer Expenses
CSR To M Kotresha for farmers for good will paymt	farmer Expenses
CSR To M Nirmala for farmers for good will paymt	farmer Expenses
CSR To Parvathamma for farmers for good will paymt	farmer Expenses
CSR To Somappa B for farmers for good will paymt	farmer Expenses
CSR To Hanumantha for farmers for good will paymt	farmer Expenses
CSR To Palakshamma for farmers for good will paymt	farmer Expenses
CSR To Chennabasam for farmers for good will paymt	farmer Expenses
CSR To M Yerriswam for farmers for good will paymt	farmer Expenses
CSR To Thimmareddy for farmers for good will paymt	farmer Expenses
CSR To Shruthi for Medical expenses for Mallanagou	Medical expenses
CSR ToThimmayya for ward Road repair work	Road Repair at Village
CSR To Somakka for Eye Operation for expenses	Medical Expenses
CSR To Yerriswamy forAmbedkar Birthday programmes	Welfare Activities
CSR To HonnurSab for RAMAYANA Drama Jatra Purpose	Festival Celebration
CSR to Suresh for JCB Public Unmetalled RoadRepair	Road Repair at Village
Funeral Expenses Paid to Shivashankar in Sidiginam	Funeral Expenses
Funeral Expenses Paid to Rajesh M in Sidiginamola	Funeral Expenses
Funeral Expenses Paid to Bibi in Veerapura Village	Funeral Expenses
CSR to Lakshmana for Veerabhadreshwara Jatra Exps	Festival Celebration
CSR to Mallikarjuna for KDSS Culture programmes	Welfare Activities
CSR to Shivakumar for Dr Ambedkar Birthday progra	Festival Celebration
CSR to Lakshmana for Dr Ambedkar Birthday programm	Welfare Activities
CSR to Hemanthgouda for Scholarship help self educ	Scholarship Donation
CSR toSuresh for Shamiyana & food narrow programme	Welfare Activities
CSR to Maheswariah for Onkareshwara Car festival	Festival Celebration
CSR to Yariswamy for Seetha ramanjaneya Rathotsava	Festival Celebration
CSR to Veerabhadra for Ramanavami Function pooja	Festival Celebration
CSR to Nagaraj forSri Malebheemaraya Temple Cons	Festival Celebration
CSR to Amaresh for Ramayana drama at Meenahalli	Festival Celebration
CSR to renuka yellamma devi Devasthana for jatra	Festival Celebration
CSR to Doddathippayya for Kollapuramma Devi pooja	Festival Celebration
Being Old Age Pension Of For Apr-25 Sidiginamola V	Old age Pension
CSR to Mahesh for Veerabhadreshwara Fair karekallu	Welfare Activities