



NATIONAL ALUMINIUM COMPANY LIMITED
(A Government of India Enterprise)

COAL MINES DIVISION
S&P COMPLEX, Angul

EMAIL:: gm_uecb@nalcoindia.co.in

Ref No: NALCO/Coal Mines Division/ 398/2026

Date: 29.05.2026

To

The Deputy Director General of Forest
Integrated Regional Office
Ministry of Environment, Forest & Climate Change
Regional Office (EZ), A/3,
Chandrashekharpur, Bhubaneswar – 751023
Email: roez.bsr-mef@nic.in

Sub: Submission of Half Yearly EC Compliance Report of Utkal D and Utkal E Coal Mines of NALCO for the period of Oct'25 to Mar'26.

Ref: (i) Environment Clearance of Utkal D and Utkal E Coal Mine issued by MoEFCC vide letter no. J-11015-31-2007-IA-II-M dated 07.12.2024
(ii) Amended Environment Clearance of Utkal D and Utkal E Coal Mine issued by MoEFCC vide file no. J-11015-31-2007-IA-II-M dated 23.07.2025

Sir,

Inviting reference to the subject cited above, we are enclosing the Half Yearly EC Compliance Report for the period of Oct'25 to Mar'26 for the conditions stipulated in Environment Clearance of Utkal D and Utkal E Coal Mines issued vide MOEFCC's letter no. 11015-313-2007-IA-II-M dated 07.12.2024 and amended Environment Clearance of Utkal D and Utkal E Coal Mine of NALCO issued by MoEFCC vide file no. J-11015-31-2007-IA-II-M dated 23.07.2025 for your kind consideration. The copy of the compliance report is also being sent in the soft copy through email for your kind perusal.

We wish to inform that all the necessary actions are being taken for ensuring compliance to the specific and general condition of Environment Clearance granted to Utkal D and Utkal E Coal Mines of NALCO.

We trust that the information furnished is in line with your requirement.

Thanking You,

Yours Faithfully,
For and on behalf of NALCO

R. J. Vinchurkar
General Manager (Coal Mines)

Copy to:

1. AIG of Forest, Ministry of Environment Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110003 (email: monitoring-ec@nic.in)
2. Member Secretary, Central Pollution Control Board, Parivesh Bhawan', East Arjun Nagar, Shahdara, New Delhi – 110032 (email: mscb.cpcb@nic.in)
3. Zonal Office, Central Pollution Control Board, Southern Conclave, Block 502, 5th & 6th Floor, 1582 Rajdanga Main Road, Kolkata, WB – 700107 (email: rdkolkata.cpcb@gov.in)
4. Member Secretary, State Pollution Control Board, Parivesh Bhawan, A/118, Unit 8, Nilkantha Nagar, Nayapalli, Bhubaneswar, Odisha – 751012 (email: paribesh1@ospcbboard.org)
5. Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospcbboard.org)



HALF YEARLY COMPLIANCE REPORT
(OCTOBER 2025 TO MARCH 2026)

For

Utkal D & Utkal E Coal Mines
At. Raijharan, Tehsil Chhendipada,
District Angul, Odisha

of

National Aluminium Company Limited
(NALCO)

Half Yearly EC Compliances Report

Utkal D & Utkal E Coal Mines

MOEFCC File No. J-11015-31-2007-IA-II-M dated 07.12.2024

A. Specific Conditions

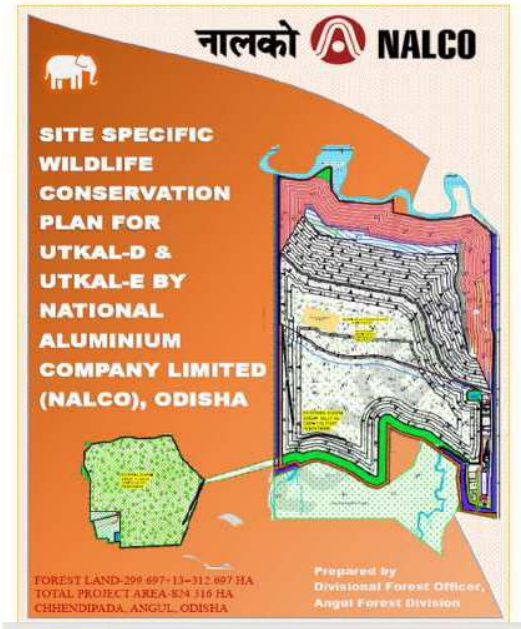
S. No	Conditions	Compliance Status / Remark
1.1	No mining operations shall be undertaken in Forest land, until Stage – II forestry clearance for 13 Ha has been obtained under the provisions of Van (Sanrakshan Evam Samvardhan) Adhiniyam, Act 1980.	Complied. Stage – II forestry clearance for 13 Ha has been obtained on 25.02.2025 under the provisions of Van (Sanrakshan Evam Samvardhan) Adhiniyam, Act 1980 from MoEFCC vide file no. FP/OR/MIN/QRY/456337/2023.
1.2	Mining in Utkal E block may be started after grant of EC in a way that the nallah is diverted only after completion of Nallah diversion study covering the impact on biodiversity by the proponent and PP shall ensure the submission of same to RO, Bhubaneswar, and MoEFCC, New Delhi. Compliance to the recommendation of the study report shall be submitted to the concerned Regional Office along with the six monthly compliance report and also be uploaded on the web portal of the company.	Complied. EC for Utkal D and Utkal E Coal Mine was already obtained from MoEFCC New Delhi on 07.12.2024. Study on “Impact on Biodiversity due to Nallah diversion” was already submitted to IRO MoEFCC Bhubaneswar vide our letter no. NALCO/Coal Mine Division/514/2025 dated 26.05.2025.
1.3	Project proponent shall complete the commissioning of ETP, construction of garland drain and retention wall in Utkal D block by 15 Nov 2024. Compliance status in this regard shall be submitted to the concerned Regional Office along with the six monthly compliance report and also be uploaded on the web portal of the company.	Complied. Commissioning of ETP, construction of garland drain and retention wall was already completed. We will continue to submit the compliance status to the concerned Regional Office along with the six monthly compliance report and will also be uploaded on the website of NALCO.  Effluent Treatment Plant  Garland Drain

S. No	Conditions	Compliance Status / Remark
		 Retaining Wall
1.4	Pre-mining survey on the Social-economic status of the local communities based on the UNHDR report shall be submitted to the concerned Regional Office of the Ministry before commissioning of mines. Compliance status in this regard shall be submitted to the concerned Regional Office along with the six monthly compliance report and also be uploaded on the web portal of the company.	Complied. Pre-mining survey on the Social-economic status of the local communities based on the UNHDR report was submitted vide letter no. NALCO/Coal Mine Division/496/2025 dated 21.05.2025 to the MOEFCC Regional Office, Bhubaneswar.
1.5	No underground mining is permitted as committed.	Noted. No underground mining will be done.
1.6	Project proponent shall ensure that operationalization of Kerjanga Railway Siding by July, 2025 to reduce the coal transportation by road (19 km distance).	The stipulated condition has been revised, and the validity period has been extended until December 2026 as per the amended Environmental Clearance (EC) of Utkal D and Utkal E Coal Mine issued by MoEFCC vide file no. J-11015-31-2007-IA-II-M dated 23.07.2025. Construction of the San-Kerejanga Railway Siding is currently in progress. After commissioning of Railway siding, coal transportation by road will reduce by 19 km distance.  (Loading & unloading area between track & retaining wall)

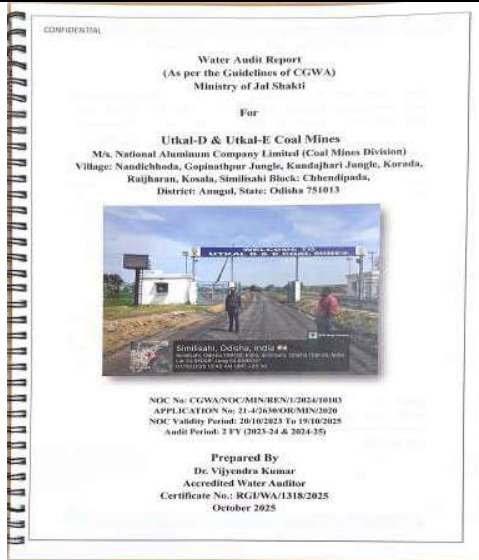
S. No	Conditions	Compliance Status / Remark
		 (Station Master Office at Railway Siding)  (Laying of railway track)  (Retaining wall)  Under pass for villagers movement

S. No	Conditions	Compliance Status / Remark
1.7	PP shall carry out concurrent plantation in 376.666 Ha (305.990 Ha of waste dump; 57.34 Ha of safety zone and 13.336 Ha other area). The green belt and plantation plan submitted in the EIA/EMP shall be implemented in a time-bound manner. A survival rate of at least 80% shall be maintained by carrying out gap plantation in case of mortality. Native species should be planted. The budget earmarked for the plantation shall be kept in a separate account. PP should annually submit the audited statement of expenditure along with proof of activities viz. photographs (before & after with geolocation date & time), details of expert agency engaged, details of species planted, number of species planted, survival rate, density of plantation etc. to the Regional Office of MoEF&CC and on PARIVESH Portal as the case may be for the activities carried out during previous year.	Plantation work is currently under progress as per the green belt and plantation plan submitted in the EIA/EMP report. Total 36,676 nos. of trees are available within mine lease area as of March 2026. Survival rate of more than 91% is being maintained. Periodic gap plantation is being carried out in case of mortality. Native species are being given preferences for plantation. Separate budget is earmarked for the plantation purpose. Plantation audit is currently under progress. Copy of the same will be submitted to MOEFCC after completion and copy of the same will be uploaded on PARIVESH Portal.  Block plantation near administrative office  Plantation near STP  (Plantation within mine lease area)

S. No	Conditions	Compliance Status / Remark
		 Plantation behind family quarter  Plantation in Safety zone area
1.8	The plantations done by the PP need to be adequately densified and audited by a third party preferably a forestry institution of MoEFCC (e.g. ICFRE) to assess their efficacy.	Noted. Gap plantation is being carried out to adequately densify the plantation. We are in process of carrying out third party audit through reputed institution to assess their efficacy.
1.9	The budget proposed to address the issues raised during PH is Rs. 27.45 crores for 3 years. Compliance status in this regard shall be submitted to the concerned Regional Office along with the six monthly compliance report and also be uploaded on the web portal of the company.	Noted. The plan for issues raised during PH is currently under progress at various stages. Compliance status in this regard will be submitted to the concerned Regional Office and will be uploaded in the web portal of the company.
1.10	PP shall provide regular health monitoring services and health services free of cost to people living in 10 km radius.	Regular health monitoring services is being carried out free of cost to locals living within 10 km radius of mine premises. Besides this, we are also providing ambulance facility, if required, to nearby villagers.
1.11	PP shall implement the protective measures proposed in EMP in a time-bound manner. The budget earmarked for the same is Rs. 231.16 crores (Capital) and Rs. 102.22 crores (recurring) and should be kept in separate accounts and audited annually. The implementation status along with the amount spent with documentary proof shall be submitted to the concerned Regional Office for the activities carried out during the previous year.	We have already implemented protective measures proposed in EMP for controlling the fugitive dust emission, air, water and noise pollution. Separate budget for the same is earmarked and will be audited annually. The implementation status along with the amount spent with documentary proof will be submitted to the concerned Regional Office for the activities carried out during the previous year Annexure 1.

S. No	Conditions	Compliance Status / Remark
1.12	PP shall implement the recommendation of the Wildlife Conservation Plan and also during mining ensure to protect the wildlife. Necessary training/awareness program shall be conducted for the same from time to time.	Site Specific Wildlife Conservation Plan for Utkal D & Utkal E was already prepared and submitted to DFO Angul vide letter dated 10.01.2026. Currently this report is under review by Forest Office. Necessary training/awareness program are being conducted for working personals. 
1.13	PP shall strengthen in house environment management unit.	Yes, we have established Environment Management Cell with Technical Qualified Personals to take care of day-to-day Environment Management activities of Coal Mine.
1.14	PP shall ensure that No OB dumping is done outside the mine lease area.	Noted. All generated OB is being dumped at designated location within mine lease area as per approved mining plan.  (OB dump site within mine lease area)
1.15	PP shall submit an action plan for using and developing Renewable Energy for its consumption in its utilities/ machinery/ equipment instead of using electricity from Grid/generated from Thermal Power Plants. PP shall install solar power generation units. Compliance status in this regard shall be submitted to the concerned Regional Office along with the six monthly compliance report and also be uploaded on the web portal of the company.	Construction of buildings are currently in final stage of construction. We are in process of installing solar panels as renewable source of energy. After completion of work, compliance status in this regard will be submitted to concerned regional office along with six monthly compliance report and also will be uploaded to website of NALCO.

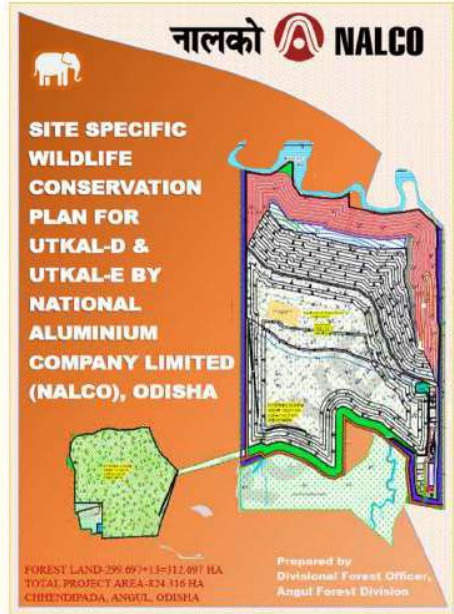
S. No	Conditions	Compliance Status / Remark
1.16	PP shall minimize mine voids in the post mining phase so that maximum area post mining is under green belt or agriculture/ grazing land.	Noted. We will ensure minimum mine void during post mining phase.
1.17	PP shall obtain a 5-star rating in terms of Environment Compliance from the Ministry of Coal as per the rating system implemented by the Ministry of Coal.	In the financial year FY 2024-25 & 2025-26, Utkal D and Utkal E Coal Mine was awarded with 3-star rating as per the rating system implemented by the Ministry of Coal.
1.18	PP shall ensure that all types of plastic waste generated from the mines shall be stored separately in isolated areas and disposed of strictly adhering to the Plastic Waste Management Rules 2016. In pursuant to the Ministry's OM dated 18/07/2022, PP shall also create awareness among the people working in the project area as well as in its surrounding area on the ban on Single Use Plastic (SUP) in order to ensure compliance of the Ministry's Notification published by the Ministry on 12/08/2021. A report along with the photographs of the measures taken shall also be included in the six monthly compliance reports being submitted by PP.	Noted. This is a coal mining project and no plastic is being consumed any activities. However, in case any plastic waste will generate then it will be collected and stored separately in designated areas and disposed of strictly adhering to the Plastic Waste Management Rules 2016. Single use plastic (SUP) is totally banned inside the mine premises. We are also creating awareness among the people working in the project area as well as in its surrounding area on the ban on Single Use Plastic (SUP).
1.19	NOC from Central Ground Water Authority (CGWA)/ concerned local authority, as the case may be, shall be obtained before drawing the groundwater for the project activities, state pollution control board/pollution control committees shall not issue the consent to operate (CTO) under Air (prevention and control of Pollution) Act and Water (Air (prevention and control of Pollution) Act till the project proponent shall obtain such permission.	We have already obtained No Objection Certificates (NOCs) from the Central Ground Water Authority (CGWA) for groundwater abstraction for the standalone Utkal D and Utkal E coal mines. Additionally, we have submitted an application to CGWA for a combined NOC for groundwater withdrawal pertaining to the amalgamated Utkal D and Utkal E coal mine.
1.20	PP shall expedite the process of settlements and provide compensation to project affected families.	Noted. Settlement of Utkal D lease area already completed and that of Utkal E lease area is currently under progress through District Administration.
1.21	PP shall review the outcome of the skill development programs whether it is providing any benefit or not, and whether it helps the community in getting job/livelihood opportunities. PP shall align the activities as per the present-day needs. A report in this regard shall be submitted to the concerned RO within 6 months.	We are planning for the skill development program for the local communities which will help them in getting job/livelihood opportunities. We will align the activities as per the present-day needs. A report in this regard will be submitted to the concerned RO in coming period.
1.22	PP shall install water meters at all intake points and take specific measures for reduction in water consumption and generation of alternative source of water through rainwater harvesting measures. Water audit needs to be done every year by a reputed institute for further reduction of water consumption and PP shall implement its recommendations and submit a report to RO annually.	Complied. We have already installed water flowmeters in all intake points. We are also taking various steps to reduce water consumption in mine premises. We have also developed Rain Water Harvesting Pond for alternative source of water. A water audit has already been conducted for FY 2023-24 and 2024-25 by Dr. Vijendra Kumar, Accredited Water Auditor of M/s Bharat Envirotech. Copy of the report was submitted to Head Office and Regional office of MOEFCC and CGWA vide NALCO letter no. NALCO/Coal Mine Division/375/ 2026 dated 22.05.2026 (Annexure 2).

S. No	Conditions	Compliance Status / Remark
		 Recommendations provided in the report will be implemented to further reduce water consumption.  Rain Water Harvesting Pond
1.23	Project proponent shall follow all necessary precautions to be adopted as suggested in approved Mining Plan of Utkal D&E Coal Mine while mining in common safety zone area.	Agreed. All necessary precautions as suggested in approved Mining Plan of Utkal D&E Coal Mine will be adopted while mining in common safety zone area.
1.24	Four numbers of Continuous Ambient Air Quality monitoring system shall be set up to monitor common/criteria pollutants from the flue gases such as PM ₁₀ , PM _{2.5} , SO ₂ , NO _x within the lease area in consultation with OSPCB. The monitoring of other locations (at least three locations outside the lease area covering upwind and downwind directions at an angle of 120° each) shall be carried out manually.	Installation of one CAAQMS with data transfer facility already completed near mine main gate. Installation of balance 3 nos of CAAQMS will be done in both core and buffer zone in phased wise manner to monitor common/criteria pollutants from the flue gases such as PM₁₀, PM_{2.5}, SO₂, NO_x.

S. No	Conditions	Compliance Status / Remark
		 (CAAQM Station near main gate) A letter was sent to OSPCB vide no. NALCO/Coal Mine Division/513/2025 dated 26.05.2025 and NALCO/Coal Mine Division/1227/2025 dated 24.11.2025 has been sent to Regional Officer SPCB Angul for review and approval of CAAQMS location Manual monitoring is also being carried out at 8 locations both in core and buffer zone through NABL accredited laboratory. Monitoring locations was selected in all four directions covering upwind and downwind.
1.25	PP shall ensure that diesel operated vehicles will be switched over to E-Vehicles in a time bound manner, replace the passenger vehicles to E-vehicle in phased manner. Further, for local movement of officials Contract of Vehicles deployment shall be awarded to Project affected people and all efforts for adopting heavy E-vehicles like Bulkers for ash transportation for short distance subject to availability of such E-vehicle and adequate charging infrastructure in the surrounding area shall be provided. PP shall submit the action taken report to concerned RO with amount spent, photographs (before & after), number of e-vehicles deployed etc. in six monthly compliance report.	Presently diesel operated vehicles are being used within the mine premises for mining activities. We are in process of replacing diesel vehicle with e-vehicle in coming period in phase wise manner.
1.26	Digital processing of the entire lease shall be through remote sensing techniques should be done regularly once in 3 years for monitoring land use pattern and report submitted to MOEF and its Regional Office at Bhubaneswar.	Mining activities started on date 09.11.2022. Digital processing of the entire lease area using remote sensing techniques of Land use pattern study was carried out and its reports submitted vide our Letter No. NBC/ED(P&T)/1819 dated 09.05.2024 to MoEFCC and its Regional Office at Bhubaneswar.

S. No	Conditions	Compliance Status / Remark
		 (Digital Remote Sensing Study Report 2024)
1.27	R&R shall be not less than the norms prescribed in National R&R Policy 2007/State R&R Policy/NALCO Policy whichever is higher.	R&R compensation as per the policy of Govt. of Odisha and consultation with the PDFs in RPDAC already been approved and disbursed to the affected families.
1.28	PP is advised to implement the 'Ek Ped Maa Ke Naam' Campaign which was launched on 5th June 2024 on the occasion of the World Environment Day to increase the forest cover across the Country. This plantation drive is other than Green belt development. The action in this regard shall be submitted concerned RO in six monthly report.	Noted. We have already implemented the campaign "Ek Ped Maa Ke Naam" in our mine. A plantation drive was also carried out under the banner of "Ek Ped Maa Ke Naam" in our mine. And the same will continue further. 

S. No	Conditions	Compliance Status / Remark
		
1.29	Hon'ble Supreme Court in an Writ Petition(s) Civil No. 114/2014, Common Cause vs Union of India & Ors vide its judgement dated 8th January, 2020 has directed the Union of India to impose a condition in the mining lease and a similar condition in the environmental clearance and the mining plan to the effect that the mining lease holders shall, after ceasing mining operations, undertake regressing the mining area and any other area which may have been disturbed due to their mining activities and restore the land to a condition which is fit for growth of fodder, flora, fauna etc. Compliance of this condition after the mining activity is over at the cost of the mining lease holders/Project Proponent". The implementation report of the above said condition shall be sent to the Regional Office of the MoEF&CC.	Agreed.
1.	Statutory Compliance	
1.1	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	Complied. Stage I and Stage II Forest approvals were already obtained for Utkal D & Utkal E Coal mine from MoEFCC vide Letter No. FP/OR/REDIV/456767/2023 dated 27.02.2025 for 299.6979 ha and letter no. FP/OR/MIN/QRY/456337/2023 dated 25.02.2025 for 13 ha forest land.
1.2	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	Not Applicable.
1.3	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report (in case of the presence of schedule-I species in the study area).	NALCO has already submitted Site Specific Wildlife Conservation Plan of standalone Utkal D and Utkal E Coal Mine to Regional Office, MoEFCC. Subsequently, combined Site Specific Wildlife Conservation Plan for Utkal D & Utkal E was already prepared and currently under review by Forest Office.

S. No	Conditions	Compliance Status / Remark
		 (SSWLCP of Utkal D & Utkal E Coal Mine)
1.4	The project proponent shall obtain Consent to Establish/Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.	Complied. Consent to Establish & Consent to Operate under the provisions of Air Act, 1981 and Water (Prevention & Control of Pollution) Act, 1974 from the Odisha State Pollution Control Board was already obtained from SPCB vide letter no. 20216/IND-II-CTE/7356 dated 09.12.2024 and letter no. 4282/IND-I-CON-7003 dated 28.03.2026.
1.5	The project proponent shall obtain the necessary permission from the Central Ground Water Authority.	We have already obtained No Objection Certificates (NOCs) from the Central Ground Water Authority (CGWA), New Delhi, for groundwater withdrawal for the standalone Utkal D and Utkal E coal mines. Additionally, an application has been submitted to CGWA for obtaining a combined NOC for groundwater withdrawal for the amalgamated Utkal D and Utkal E coal mine.
1.6	Solid/hazardous waste generated in the mines needs to addressed in accordance to the Solid Waste Management Rules, 2016/Hazardous & Other Waste Management Rules, 2016.	Agreed. Solid/hazardous waste generated in the mines are handled in accordance to the Solid Waste Management Rules, 2016/Hazardous & Other Waste Management Rules, 2016.
2.	Air Quality Monitoring And Mitigation Measure	
2.1	Continuous ambient air quality monitoring stations as prescribed in the statute be established in the core zone as well as in the buffer zone for monitoring of pollutants, namely PM ₁₀ , PM _{2.5} , SO ₂ and NO _x . Location of the stations shall be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets in consultation with the State Pollution Control Board. Online ambient air quality monitoring stations may also be installed in addition to the regular monitoring stations as per the requirement and/or in consultation with the SPCB.	Installation of one CAAQMS with data transfer facility already completed near mine main gate. Installation of balance 3 nos of CAAQMS will be done in both core and buffer zone in phased wise manner to monitor common/criteria pollutants from the flue gases such as PM₁₀, PM_{2.5}, SO₂, NO_x. A letter was sent to OSPCB vide no. NALCO/Coal Mine Division/513/2025 dated 26.05.2025 and NALCO/Coal Mine Division/1227/2025 dated 24.11.2025 has been sent to Regional Officer SPCB Angul for review and approval of CAAQMS

S. No	Conditions	Compliance Status / Remark
	Monitoring of heavy metals such as Hg, As, Ni, Cd, Cr, etc to be carried out at least once in six months.	location. Location was decided based on the meteorological data, topographical features and environmentally and ecologically sensitive area. Monitoring of heavy metals such as Hg, As, Ni, Cd, Cr, etc are being carried out by NABL accredited laboratory. Monitoring report is being submitted periodically. Last report was submitted vide letter No. NALCO/Coal Mine Division/386/2026 dated 26.05.2026 to IRO MOEFCC, MOEFCC New Delhi, CPCB New Delhi, CPCB Kolkata, SPCB Bhubaneswar and SPCB Angul. (Annexure 3)
2.2	The Ambient Air Quality monitoring in the core zone shall be carried out to ensure the Coal Industry Standards notified vide GSR 742 (E) dated 25th September, 2000 and as amended from time to time by the Central Pollution Control Board. Data on ambient air quality and heavy metals such as Hg, As, Ni, Cd, Cr and other monitoring data shall be regularly reported to the Ministry/Regional Office and to the CPCB/SPCB.	Agreed. Monitoring of heavy metals such as Hg, As, Ni, Cd, Cr, etc are being carried out by NABL accredited laboratory. Monitoring report is being submitted periodically. Last report was submitted vide letter no. NALCO/Coal Mine Division/386/2026 dated 26.05.2026 (Annexure 3) to IRO MOEFCC, MOEFCC New Delhi, CPCB New Delhi, CPCB Kolkata, SPCB Bhubaneswar and SPCB Angul.
2.3	Transportation of coal, to the extent, if permitted by road, shall be carried out by covered trucks/conveyors. Effective control measures such as regular water/mist sprinkling/rain gun/Fog cannon etc. shall be carried out in critical areas prone to air pollution (with higher values of PM10/PM2.5) such as haul road, loading/unloading and transfer points. Fugitive dust emissions from all sources shall be controlled regularly. It shall be ensured that the Ambient Air Quality parameters conform to the norms prescribed by the Central/State Pollution Control Board.	Agreed. Coal transportation vehicles are optimally loaded and covered with tarpaulins to prevent spillage and minimize dust emissions during transit. To control fugitive dust emissions within the mine area, comprehensive water spraying arrangements have been implemented. These include coverage of haul roads, dumping areas, stockyards, and truck loading/unloading points. The dust suppression system comprises 9 water sprinkling tankers (with capacities of 14 KL and 28 KL), 2 mist cannons (each with a capacity of 12 KL), and 20 rain guns. Additionally, a 10-meter-high wind screen has been installed around the coal stockyard to further control fugitive emissions and improve air quality management in the area.  Loaded truck with tarpaulin cover

S. No	Conditions	Compliance Status / Remark
		 Water Sprinkling for dust suppression  Truck mounted mist cannon  High pressure rain gun  Wind barrier around coal stock yard
2.4	The transportation of coal shall be carried out as per the provisions and route envisaged in the Approved Mining Plan or environment monitoring plan. Transportation of the coal through the existing road passing through any village shall be avoided. In case, it is proposed to construct a 'bypass' road, it should be so constructed so that the impact of sound, dust and accidents could be appropriately mitigated.	The transportation of coal is being carried out as per the provisions and route envisaged in the approved Mining Plan. Dedicated road corridor as identified in mining plan is being use to connect nearest State Highway and further by NH for transportation of coal to CPP.

S. No	Conditions	Compliance Status / Remark
2.5	Vehicular emissions shall be kept under control and regularly monitored. All the vehicles engaged in mining and allied activities shall operate only after obtaining 'PUC' certificate from the authorized pollution testing centres.	Agreed. Regular maintenance of mining equipment are being done to control the vehicular emissions. Truck/dumpers used for transportation of coal are being monitored regularly for availability PUC certificate from the authorized pollution testing centres.
2.6	Coal stock pile/crusher/feeder and breaker material transfer points shall invariably be provided with dust suppression system. Belt-conveyors shall be fully covered to avoid air borne dust. Side cladding all along the conveyor gantry should be made to avoid air borne dust. Drills shall be wet operated or fitted with dust extractors.	The coal stockpile area is equipped with wind barriers and a water sprinkling system to control fugitive dust emissions. In addition, two fog cannon mounted on a water tankers are deployed at the coal stockpile for enhanced dust suppression. At present, no conveyor belt system has been installed at the mine; however, appropriate dust control measures will be implemented once the conveyor becomes operational. Drilling activities are being carried out using wet-operated drill machines to minimize dust generation at the source. 20 nos of high pressure rain guns are provided all around the coal stock yard to control of fugitive dust emission. Apart from this, 9 nos of water sprinkling tankers of capacity 14 & 28 KL tankers and 02 nos mist cannon of capacity 12 KL each are used for controlling the fugitive dust emission from coal stock yard. Apart from this 10 m height wind screen is also provided around coal stock yard to control the fugitive emission.  High pressure rain gun  Water Sprinkling for dust suppression

S. No	Conditions	Compliance Status / Remark
		 Water Sprinkling for dust suppression  Truck mounted mist cannon  Wind barrier around coal stock yard
2.7	Coal handling plant shall be operated with effective control measures w.r.t. various environmental parameters. Environmental friendly sustainable technology should be implemented for mitigating such parameters.	Currently, No Coal Handling Plant is installed in the mine. The same will be followed once it gets installed.
3.	Water Quality Monitoring And Mitigation Measures	
3.1	The effluent discharge (mine waste water, workshop effluent) shall be monitored in terms of the parameters notified under the Water Act, 1974 Coal Industry Standards vide GSR 742 (E) dated 25th September, 2000 and as amended from time to time by the Central Pollution Control Board.	Agreed.

S. No	Conditions	Compliance Status / Remark
3.2	The monitoring data shall be uploaded on the company's website and displayed at the project site at a suitable location. The circular No.J-20012/1/2006-IA.11 (M) dated 27th May, 2009 issued by Ministry of Environment, Forest and Climate Change shall also be referred in this regard for its compliance.	Complied. The monitoring data and compliance report has been uploaded in the website of NALCO (https://nalcoindia.com/sustainability/environment-status/environment-status-coal-mines/). Also the same is displayed at the main gate of coal mine.  Display Board at main gate of mine
3.3	Regular monitoring of ground water level and quality shall be carried out in and around the mine lease area by establishing a network of existing wells and constructing new piezometers during the mining operations. The monitoring of ground water levels shall be carried out four times a year i.e. pre-monsoon, monsoon, post-monsoon and winter. The ground water quality shall be monitored once a year, and the data thus collected shall be sent regularly to MOEFCC/RO.	Regular monitoring of ground water level and quality is being done. Construction of bore well and installation of piezometers and automatic flow meters has been done. Water quality and ground water level data is being monitored and same is being submitted to SPCB, CPCB and MoEFCC. Last Monitoring Report for Winter season was submitted vide letter no. NALCO/Coal Mines Division/379/2026 dated 23.05.2026. Copy of report enclosed as Annexure 4.  (Flowmeter)
3.4	Monitoring of water quality upstream and downstream of river including ponds, lakes, tanks shall be carried out once in six months and record of monitoring data shall be maintained and submitted to the Ministry of Environment, Forest and Climate Change/Regional Office.	Monitoring of Water Quality of nallah, settling pond is being carried out by NABL accredited laboratory. Analysis report is being submitted to HO and regional office of MoEFCC, CPCB and SPCB vide letter no. NALCO/Coal Mine Division/378/2026 dated 22.05.2026. Copy of report enclosed as Annexure 5.
3.5	Ground water, excluding mine water, shall not be used for mining operations. Rainwater harvesting shall be implemented for conservation and augmentation of ground water resources.	Agreed. Treated waste water from mine pit is being used for various mining operation.

S. No	Conditions	Compliance Status / Remark
		Rain water harvesting pond connected with building roof top is available for conservation and augmentation of ground water resources.  Rain water harvesting pond
3.6	Catch and/or garland drains and siltation ponds in adequate numbers and appropriate size shall be constructed around the mine working, coal heaps & OB dumps to prevent run off of water and flow of sediments directly into the river and water bodies. Further, dump material shall be properly consolidated/ compacted and accumulation of water over dumps shall be avoided by providing adequate channels for flow of silt into the drains. The drains/ ponds so constructed shall be regularly de-silted particularly before onset of monsoon and maintained properly. Sump capacity should provide adequate retention period to allow proper settling of silt material. The water so collected in the sump shall be utilised for dust suppression and green belt development and other industrial use. Dimension of the retaining wall constructed, if any, at the toe of the OB dumps within the mine to check run-off and siltation should be based on the rainfall data. The plantation of native species to be made between toe of the dump and adjacent field/habitation/water bodies.	The appropriate size of catch drain around the OB dumps has been constructed to arrest silt and sediments flow from soil, OB and mineral dumps. The collected water is being utilized for sprinkling on haul roads and green belt development. The drain is being regularly desilted and maintained properly. The garland drains of width 2.5m with 60:1 gradient and 2.3 km length has been constructed till date. Capacity of sump is designed for 24,500 KL by keeping 50% safety margin over and above the peak sudden rainfall and maximum discharge in the area adjoining the mine site. Retention period of two days is provided to allow proper settling of silt material.  Settling Pond
3.7	Adequate groundwater recharge measures shall be taken up for augmentation of ground water. The project authorities shall meet water requirement of nearby village(s) after due treatment conforming to the specific requirement (standards).	Rain water harvesting pond connected with building roof top is available for conservation and augmentation of ground water resources. Water tankers are available to meet the water requirement of nearby villages after due treatment, if any required.

S. No	Conditions	Compliance Status / Remark
		 Rain water harvesting pond
3.8	Industrial waste water generated from CHP, workshop and other waste water, shall be properly collected and treated so as to conform to the standards prescribed under Water Act 1974 and Environment (Protection) Act, 1986 and the Rules made there under, and as amended from time to time. Adequate ETP /STP needs to be provided.	Complied. ETP of 5 KLD capacity is being used E for treatment of waste water.  Effluent Treatment Plant
3.9	The water pumped out from the mine, after siltation, shall be utilized for industrial purpose viz. watering the mine area, roads, green belt development etc. The drains shall be regularly desilted particularly after monsoon and maintained properly.	Waste water collected from mines area is being collected in de-silted pond for treatment. This water is being used for various mining activities such as sprinkling on road, dust suppression, plantation etc. Periodic cleaning of drains is being carried out especially before and after monsoon season.
3.10	The surface drainage plan including surface water conservation plan for the area of influence affected by the said mining operations, considering the presence of river/rivulet/pond/lake etc, shall be prepared and implemented by the project proponent. The surface drainage plan and/or any diversion of natural water courses shall be as per the approved Mining Plan/EIA/EMP report and with due approval of the concerned State/Gol Authority. The construction of embankment to prevent any danger against inrush of surface water into the mine should be as per the approved Mining Plan and as per the permission of DGMS or any other authority as prescribed by the law.	The appropriate size of catch drain around the OB dumps has been constructed as per mining plan/EIA to arrest silt and sediments flow from top soil, OB dump and coal stock yard. The garland drains of width 2.5m with 60:1 gradient and 2.3 km length has been constructed along with retaining wall. The collected water is being channelized to settling pond for treatment and then utilized for sprinkling on haul roads and green belt development. Capacity of sump is designed for 24,500 KL by keeping 50% safety margin over and above the peak sudden rainfall and maximum discharge in the area. Retention period of two

S. No	Conditions	Compliance Status / Remark
		days is provided to allow proper settling of silt material. The drain is being regularly de silted and maintained properly. Prior permission was already taken for diversion of natural nallah available in mine lease area.  Garland drain  Settling Pond  Retaining Wall
3.11	The project proponent shall take all precautionary measures to ensure riverine/riparian ecosystem in and around the coal mine up to a distance of 5 km. A riverine /riparian ecosystem conservation and management plan should be prepared and implemented in consultation with the irrigation / water resource department in the state government.	Study towards conservation and management of riverine/riparian ecosystem in and around the coal mine up to a distance of 5 km is under progress. After completion of the study, suggested management plan will be implemented in consultation with the irrigation / water resource department, GoO.
4.	Noise And Vibration Monitoring And Prevention	

S. No	Conditions	Compliance Status / Remark
4.1	Adequate measures shall be taken for control of noise levels as per Noise Pollution Rules, 2016 in the work environment. Workers engaged in blasting and drilling operations, operation of HEMM, etc shall be provided with personal protective equipments (PPE) like ear plugs/muffs in conformity with the prescribed norms and guidelines in this regard. Adequate awareness programme for users to be conducted. Progress in usage of such accessories to be monitored.	Adequate measures are taken to control the noise levels below 85 dB(A) in the work environment. Workers engaged in blasting and drilling operations, operation of HEMM etc are provided with ear plugs/muffs. New machineries are being used in mines to reduce noise generation from vehicle engine. A well experience maintenance team with mobile maintenance van is engaged for maintenance of mining equipment and timely maintenance is being done to reduce noise from vehicles.
4.2	Controlled blasting techniques shall be practiced in order to mitigate ground vibrations, fly rocks, noise and air blast etc., as per the guidelines prescribed by the DGMS.	Controlled blasting is being done with use of delay detonators and only during day time. Required mitigative measures are being adopted to control the ground vibrations and to arrest the flying rocks and boulders.
4.3	The noise level survey shall be carried out as per the prescribed guidelines to assess noise exposure of the workmen at vulnerable points in the mine premises, and report in this regard shall be submitted to the Ministry/RO on six-monthly basis.	Monthly ambient noise monitoring as well as work place noise monitoring is being carried out by NABL accredited laboratory. Six monthly monitoring report is being submitted to HO and regional office of MOEFCC, CPCB and SPCB. Last report was submitted vide letter no. NALCO/Coal Mine Division/378/2026 dated 22.05.2026 (Annexure 5).
5.	Mining Plan	
5.1	Mining shall be carried out under strict adherence to provisions of the Mines Act 1952 and subordinate legislations made there-under as applicable.	Agreed. Mining activity is being carried out under strict adherence to provisions of the Mines Act 1952 and subordinate legislations made there-under as applicable.
5.2	Mining shall be carried out as per the approved mining plan (including Mine Closure Plan) abiding by mining laws related to coal mining and the relevant circulars issued by Directorate General Mines Safety (DGMS).	Agreed. Mining is being carried out as per the approved mining plan (including Mine Closure Plan) abiding by mining laws related to coal mining and the relevant circulars issued by Directorate General Mines Safety (DGMS).
5.3	No mining shall be carried out in forest land without obtaining Forestry Clearance as per Forest (Conservation) Act, 1980.	The mining operation is being strictly carried out only after obtaining forestry clearance as per Forest (Conservation) Act, 1980.
5.4	Efforts should be made to reduce energy and fuel consumption by conservation, efficiency improvements and use of renewable energy.	Agreed.
6.	Land Reclamation	
6.1	Digital Survey of entire lease hold area/core zone using Satellite Remote Sensing survey shall be carried out at least once in three years for monitoring land use pattern and report in 1:50,000 scale or as notified by Ministry of Environment, Forest and Climate Change(MOEFCC) from time to time shall be submitted to MOEFCC/Regional Office (RO).	Mining activities in Utkal D started on date 09.11.2022. Digital processing of the entire lease area using remote sensing techniques of Land use pattern study was carried out and its reports submitted vide our Letter No. NBC/ED(P&T)/1819 dated 09.05.2024 to MoEFCC New Delhi and its Regional Office at Bhubaneswar.

S. No	Conditions	Compliance Status / Remark
		 (Digital Remote Sensing Study Report)
6.2	The final mine void depth should preferably be as per the approved Mine Closure Plan, and in case it exceeds 40 m, adequate engineering interventions shall be provided for sustenance of aquatic life therein. The remaining area shall be backfilled and covered with thick and alive top soil. Postmining land be rendered usable for agricultural/forestry purposes and shall be diverted. Further action will be treated as specified in the guidelines for Preparation of Mine Closure Plan issued by the Ministry of Coal dated 27th August, 2009 and subsequent amendments.	Agreed.
6.3	The entire excavated area, backfilling, external OB dumping (including top soil) and afforestation plan shall be in conformity with the “during mining”/“post mining” land-use pattern, which is an integral part of the approved Mining Plan and the EIA/EMP submitted to this Ministry. Progressive compliance status vis-a-vis the post mining land use pattern shall be submitted to the MOEFCC/RO.	Agreed. Currently mining is in its initial phase and closure activity not yet started as per mining plan. All necessary steps will be taken for mine closure activity as suggested in approved mining plan.
6.4	Fly ash shall be used for external dump of overburden, backfilling or stowing of mine as per provisions contained in clause (i) and (ii) of subparagraph (8) of fly ash notification issued vide SO 2804 (E) dated 3rd November, 2009 as amended from time to time. Efforts shall be made to utilize gypsum generated from Flue Gas Desulfurization (FGD), if any, along with fly ash for external dump of overburden, backfilling of mines. Compliance report shall be submitted to Regional Office of MoEF&CC, CPCB and SPCB.	Agreed. Currently mining is in its initial phase and closure activity not yet started as per mining plan. All necessary steps will be taken for mine closure activity as suggested in approved mining plan. Feasibility will be explored for use of fly ash for external dump of overburden, backfilling or stowing of mine as per provisions contained in clause (i) and (ii) of subparagraph (8) of fly ash notification issued vide SO 2804 (E) dated 3rd November, 2009 as amended from time to time.
6.5	Further, it may be ensured that as per the time schedule specified in mine closure plan it should remain live till the point of utilization. The topsoil shall temporarily be stored at earmarked site(s) only and shall not be kept unutilized. The top soil shall be	Agreed. Currently mining is in its initial phase and closure activity not yet started as per mining plan. All necessary steps will be taken for mine closure activity as suggested in approved mining plan.

S. No	Conditions	Compliance Status / Remark
	used for land reclamation and plantation purposes. Active OB dumps shall be stabilised with native grass species to prevent erosion and surface run off. The other overburden dumps shall be vegetated with native flora species. The excavated area shall be backfilled and afforested in line with the approved Mine Closure Plan. Monitoring and management of rehabilitated areas shall continue until the vegetation becomes self-sustaining. Compliance status shall be submitted to the Ministry of Environment, Forest and Climate Change/ Regional Office.	The excavated top soil has been stacked with terracing method and proper slope and height is being maintained at earmarked site as per approved Mining Plan. Garland drainage also been constructed around the top soil storage area for rain water drainage and for top soil protection. In future top soil will be used for reclamation and development of greenbelt. Active OB dumps are stabilised with native grass species to prevent erosion and surface run off. Overburden dumps will be vegetated with native flora species. The excavated area will be backfilled and afforested in line with the approved Mine Closure Plan. Monitoring and management of rehabilitated areas will continue until the vegetation becomes self-sustaining. Compliance status in this regard will be submitted to the Ministry of Environment, Forest and Climate Change/ Regional Office.  OB Dump
6.6	The project proponent shall make necessary alternative arrangements, if grazing land is involved in core zone, in consultation with the State government to provide alternate areas for livestock grazing, if any. In this context, the project proponent shall implement the directions of Hon'ble Supreme Court with regard to acquiring grazing land.	This condition is being complied.
7.	Green Belt	
7.1	The project proponent shall take all precautionary measures during mining operation for conservation and protection of endangered/endemic flora/fauna, if any, spotted/reported in the study area. The Action plan in this regard, if any, shall be prepared and implemented in consultation with the State Forest and Wildlife Department.	No endangered species is found in the study area. However, if any endangered species is found in study area then program for conservation of the endangered species will be formulated and implemented in consultation with the concerned Department in the State Government. Separate funds will be earmarked for implementation of the various activities thereunder and the status thereof will be regularly reported to MOEFCC and its Regional Office at Bhubaneswar.
7.2	Greenbelt consisting of 3-tier plantation of width not less than 7.5 m shall be developed all along the mine lease area as soon as possible. The green belt	Greenbelt consisting of 3-tier plantation of width not less than 7.5 m is being developed all along the mine lease area. Native species plants are given

S. No	Conditions	Compliance Status / Remark
	comprising a mix of native species (endemic species should be given priority) shall be developed all along the major approach/ coal transportation roads. And Plantation should also be carried out in nearby area with consent of forest department and gram panchayat within 10 km radius with its proper maintenance.	priority for plantation activity. Plantation is being done in safety zone, approach roads and other mining lease areas. Periodic inspection / visit of forest officials are also being done. Plantation work is ongoing in phased manner. Total 36,676 nos of plantation done till March 2026.  Plantation in Safety Zone  Plantation in Coal transportation route  Plantation near STP
8.	Public Hearing And Human Health Issues	
8.1	Adequate illumination shall be ensured in all mine locations (as per DGMS standards) and monitored weekly. The report on the same shall be submitted to this ministry & it's RO on six monthly basis.	Adequate illumination is being provided in all mine location (as per DGMS standards) and is being monitored on monthly basis. Now the monitoring is being carried out on weekly basis.

S. No	Conditions	Compliance Status / Remark
8.2	The project proponent shall undertake occupational health survey for initial and periodical medical examination of the personnel engaged in the project and maintain records accordingly as per the provisions of the Mines Rules, 1955 and DGMS circulars. Besides regular periodic health check-up, 20% of the personnel identified from workforce engaged in active mining operations shall be subjected to health check-up for occupational diseases and hearing impairment, if any, as amended time to time.	Periodically medical examinations are being carried out by medical officer for all employees of mines to detect any contractions due to exposure to dust and noise and to take corrective measures, if required. Record is also being maintained as per the provisions of the Mines Rules, 1955 and DGMS circulars. Record is also being maintained as per the provisions of the Mines Rules, 1955 and DGMS circulars and is enclosed as Annexure 6  Periodic Medical Examination
8.3	Personnel (including outsourced employees) working in core zone shall wear protective respiratory devices and shall also be provided with adequate training and information on safety and health aspects.	PPE are provided to all employees of mine to protect them from dust and noise. Prior training is being imparted to all working employees on job, safety and health aspects. Periodic re-fresher training is also being done for employees working inside the mine.  Health awareness Training to workers  Training inside mine premises
8.4	Implementation of the time bound action plan on the issues raised during the public hearing shall be ensured. The project proponent shall undertake all the tasks/measures as per the time bound action plan submitted with budgetary provisions during the public hearing. Land oustees shall be	Issues raised in public hearing are being addressed. R&R compensation as per the policy of Govt. of Odisha and consultation with the PAFs and PDFs in RPDAC already been approved and disbursed to the affected families.

S. No	Conditions	Compliance Status / Remark
	compensated as per the norms laid down in the R&R policy of the company/State Government/Central Government, as applicable.	
8.5	The project proponent shall follow the mitigation measures provided in this Ministry's OM No. Z-11013/5712014-IA.II (M) dated 29th October, 2014, titled 'Impact of mining activities on habitations-issues related to the mining projects wherein habitations and villages are the part of mine lease areas or habitations and villages are surrounded by the mine lease area'.	No endangered species is found in the study area. However, if any endangered species is found in study area, then program for conservation of the endangered species will be formulated and implemented in consultation with the concerned Department in the State Government.
9.	Corporate Environment Responsibility	
9.1	The project proponent shall comply with the provisions contained in this Ministry's OM dated 30/09/2020, as applicable, regarding Corporate Environment Responsibility.	Agreed.
9.2	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 shareholder's/stake holders.	NALCO already has Environment policy duly approved by CMD.  The image shows the cover page of the NALCO Environment Policy. At the top is the NALCO logo with the text 'नलको NALCO National Aluminium Company Limited' and 'CN : L27203OR1981G0000925'. Below this is a circular graphic with 'ENVIRONMENT POLICY' in the center. A blue banner contains the text: 'In recognition of the interests of the society in securing sustainable industrial growth, compatible with a wholesome environment, NALCO affirms that it assigns high importance to promotion and maintenance of a pollution-free environment in all its activities.' Below this is a section titled 'Objectives' with a list of seven bullet points. At the bottom is a 'Commitment' section with a paragraph and a signature of Brijdhar Patra, Chairman-cum-Managing Director, dated 30.09.2020. (Environment Policy)
9.3	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.	A separate environmental management cell has already setup vide NALCO order no. NALCO/Coal Mines Division/336/2024 dated 11.07.2023 with suitable qualified personnel under the control of a Senior Executive, who is reporting directly to the Head of the company.
9.4	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise	Agreed.

S. No	Conditions	Compliance Status / Remark
	progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.	
9.5	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Agreed.
10.	Miscellaneous	
10.1	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Complied. Environment Clearance of Utkal D & Utkal E Coal Mine was advertised in English newspaper "The Statesman" on 07.02.2025, Hindi newspaper "Sanmarg" on 07.02.2025 and Odia newspaper "Samaya" 08.02.2025. Copy of newspapers are enclosed as Annexure 7 .
10.2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Complied. The copies of the environmental clearance have been already submitted to 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. Copy of letter enclosed as Annexure 8 .
10.3	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Complied. Compliance status of the stipulated environment clearance conditions along with monitoring results has been uploaded in the website of NALCO (https://nalcoindia.com/sustainability/environment-status/environment-status-coal-mines/). These documents are updated on half yearly basis.
10.4	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels) 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.	Periodic monitoring of ambient air quality parameters such as PM₁₀, PM_{2.5}, SO₂, and NO_x is being carried out by an NABL-accredited laboratory. The monitoring data are displayed at the main gate for public disclosure and are also made available on the company's website (https://nalcoindia.com/sustainability/environment-status-coal-mines/).  Display board at main gate
10.5	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website	Six monthly compliance report is being submitted to HO & RO of MoEFCC, CPCB, SPCB and also uploading the compliance in website of MoEFCC. The last six-monthly compliance report was

S. No	Conditions	Compliance Status / Remark
	of the ministry of Environment, Forest and Climate Change at environment clearance portal.	submitted vide letter no. NALCO/Coal Mines Division/1241/2025 dated 29.11.2025 for Utkal D and Utkal E Coal Mine.
10.6	The project proponent shall follow the mitigation measures provided in this Ministry's OM No. Z-11013/5712014-IA.II (M) dated 29th October, 2014, titled 'Impact of mining activities on habitations-issues related to the mining projects wherein habitations and villages are the part of mine lease areas or habitations and villages are surrounded by the mine lease area'.	Agreed.
10.7	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.	Complied. Last Environmental Statement for this financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently was submitted vide letter no. NALCO/Coal Mines Division/1005/2025 dated 26.09.2025 (Annexure 9). Copy of Environment Statement is also available in NALCO website (https://nalcoindia.com/sustainability/environment-status/environment-status-coal-mines/).
10.8	The project authorities shall inform to the Regional Office of the MOEFCC regarding commencement of mining operations.	Regional office of MOEFCC was intimated regarding commencement of mining operations vide no. NALCO/Coal Mine Division/163/2025 dated 17.02.2025 (Annexure 10).
10.9	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Agreed.
10.10	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.	Agreed.
10.11	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change.	Agreed. Any expansion or modifications in the mine will be carried out only after prior approval of the Ministry of Environment, Forests and Climate Change.
10.12	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.	Agreed.
10.13	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed.
10.14	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agreed.

S. No	Conditions	Compliance Status / Remark
10.15	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.	Agreed.
10.16	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.	Agreed.

Half Yearly EC Compliances Report

Utkal D & Utkal E Coal Mines

MOEFCC File No. (Amended) J-11015-31-2007-IA-II-M dated 23.07.2025

Additional specific conditions		
S. No.	Conditions	Compliance status/Remark
1.1	Project proponent shall carryout the plantation with the saplings of native species of not less than 2-meter height, on both the sides of the coal transportation route in consent with the highway authorities (wherever required). Along with this, PP shall also carry out the community plantation within the Angul town with fruit bearing species and ensure the survival of the same. This plantation shall be carried out in Monsoon 2025 itself and compliance of the same shall be submitted to the Ministry's RO along with the six – monthly compliance report.	Plantation in forest road which is a connecting road from SH 63 to Coal mine is currently under progress. The same is being done by forest department and cost towards the same is being paid by NALCO.  (Plantation along the mine connecting road)
1.2	Project proponent shall carryout regular maintenance of the potholes on roads, repair and maintenance of roads, scrapping of material fallen on roads, and removal of scraps from mining areas. Along with this, PP shall make sure that all the pollution control equipments are in good working condition and maintenance of those equipments is regularly carried out.	Maintenance of the potholes on roads, repair and maintenance of roads, scrapping of material fallen on roads, and removal of scraps from mining areas is being carried out on regular basis. Regular maintenance of pollution control equipment are being carried out regularly.
1.3	Project proponent shall explore the possibility to install solar power panels of atleast 2.0 MW to	We are in process of installing solar power panels at Utkal D and Utkal E Coal Mine. Initial site selection

	illuminate haul roads, workshop area, settling pond, site office, laboratories, residential area, shopping complex area, school, hospital, administrative buildings etc. and the same shall be implemented within 1 year from the date of grant of EC amendment.	and survey work completed. Discussion with supplier is currently under progress.
1.4	Ambient Air Quality (AAQ) and Noise quality data along the entire coal transportation route shall be monitored and the data shall be submitted along with the six-monthly compliance to the concerned Regional Office and also kept on the web portal of the company.	Ambient Air Quality (AAQ) and Noise quality monitoring is being carried out along the coal transportation route by NABL accredited laboratory and monitoring data is being submitted to OSPCB regularly (Annexure 5).
1.5	All the recommendations made in the Traffic Assessment Study Report regarding coal transportation by road shall be strictly adhered with.	Agreed.

UTKAL D & UTKAL E COAL MINE ENVIRONMENTAL EXPENDITURE		
S. No.	Particulars	Amount Spent (in Rs)
1	Environment Monitoring	8,13,928
2	Greenbelt Development	35,90,000
3	Dust Suppression	69,00,000
4	STP O&M	8,69,000
5	WTP Plant	1,08,000
6	Environment Cell	10,37,000
7	Statutory Fee	11425900
8	CAAQMS & IP camera data transmission	18,000
9	ETP Plant O&M	5,00,000
10	Wheel Washing System	50,000
11	Settling Pond	60,000
12	Flow meter & Piezometer	1,22,000
	Total	2,54,93,828

नालको **NALCO**
NATIONAL ALUMINIUM COMPANY LIMITED
 (A Government of India Enterprise)
COAL MINES DIVISION
S&P COMPLEX, Angul
 EMAIL:: gm_uecb@nalcoindia.co.in

Ref No:- NALCO/ Coal Mines Division / **375** /2026

Date: 22.05.2026

To

The Member Secretary,
 Central Ground Water Authority,
 18/11, Jamnagar, House,
 Man Singh Road, New Delhi-110011

Sub: Submission of Water Audit Report of Utkal D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated at Rajiharan, Chhendipada Tehsil, Angul District, Odisha.

Ref: (i) EC Specific Condition no 1.22 issued vide MOEFCC File no. J-11015-31-2007-IA-II-M dated 07.12.2024.
 (ii) CGWA mandatory condition no. 8 issued vide CGWA letter no. CGWA/NOC/MIN/REG/1/2024/10103 dated 28.10.2024

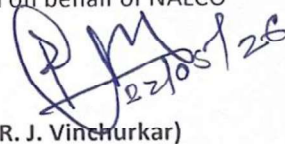
Sir,

Inviting reference to the subject cited above, we are herewith submitting water audit report for FY 2023-24 and 2024-25 prepared by reputed institute / agency for Utkal D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated at Rajiharan, Chhendipada Tehsil, Angul District, Odisha.

We trust that the furnished information are in line with your requirement.

Thanking You,

Yours Faithfully,
 For and on behalf of NALCO



(R. J. Vinchurkar)
 General Manager (Coal Mines)

Encl: Water Audit Report

Cc:

- (i) Member Secretary (EC), Ministry of Environment Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110003 (email: monitoring-ec@nic.in)
- (ii) The Deputy Director General of Forest, Integrated Regional Office, Ministry of Environment, Forest & Climate Change, Regional Office (EZ), A/3, Chandrashekharpur, Bhubaneswar – 751023 (Email: roez.bsr-mef@nic.in)
- (iii) Regional Director, Central Ground Water Board (South Eastern Region), Bhujal Bhawan, Khandagiri Chowk, Bhubneshwar, Odisha (rdser-cgwb@nic.in)

नालको **NALCO**
NATIONAL ALUMINIUM COMPANY LIMITED
 (A Government of India Enterprise)
COAL MINES DIVISION
S&P COMPLEX, Angul
 EMAIL:: gm_uecb@nalcoindia.co.in

Ref No:- NALCO/ Coal Mines Division / **386** /2026

Date: 25.05.2026

To

The Deputy Director General of Forest
 Integrated Regional Office
 Ministry of Environment, Forest & Climate Change
 Regional Office (EZ), A/3,
 Chandrashekharapur, Bhubaneswar – 751023
 Email: roez.bsr-mef@nic.in

Sub: Submission of heavy metals analysis report of Utkal D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated in Chhendipada Block of Angul District, Odisha.

Ref: Condition no. 2.1 & 2.2 of Environment Clearance no. J-11015-31-2007-IA-II-M dated 07.12.2024

Sir,

Inviting reference to the subject cited above and referred EC condition, we are herewith submitting heavy metal analysis report of Utkal D & Utkal E Coal Mine of capacity 4 MTPA situated in Chhendipada block of Angul District, Odisha.

We trust that the furnished information are in line with your requirement.

Thanking You,

Yours Faithfully,
 For and on behalf of NALCO



(R. J. Vinchurkar)
 General Manager (Coal Mines)

Encl: Annexure 1 - Heavy metal analysis report

Copy to:

1. AIG of Forest, Ministry of Environment Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110003 (email: monitoring-ec@nic.in)
2. Member Secretary, Central Pollution Control Board, Parivesh Bhawan', East Arjun Nagar, Shahdara, New Delhi – 110032 (email: mscb.cpcb@nic.in)
3. Zonal Office, Central Pollution Control Board, Southern Conclave, Block 502, 5th & 6th Floor, 1582 Rajdanga Main Road, Kolkata, WB – 700107 (email: rdkolkata.cpcb@gov.in)
4. Member Secretary, State Pollution Control Board, Parivesh Bhawan, A/118, Unit 8, Nilkantha Nagar, Nayapalli, Bhubaneswar, Odisha – 751012 (email: paribesh1@ospcbboard.org)
5. Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospcbboard.org)



NATIONAL ALUMINIUM COMPANY LIMITED

(A Government of India Enterprise)

COAL MINES DIVISION

S&P COMPLEX, Angul

EMAIL: gm_uecb@nalcoindia.co.in

Ref No:- NALCO/ Coal Mines Division / 379 /2026

Date: 23.05.2026

To

The Member Secretary
State Pollution Control Board, Odisha
Paribesh Bhawan, A/118, Nilakantha Nagar,
Unit-VIII, Bhubaneswar- 751012, Odisha.
Email: paribesh1@ospcboard.org

Sub: Submission of ground water level and water quality report for winter season for Utkal D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated in Chhendipada Block of Angul District.

Ref: (i) Special Condition no. E 35 of CTO of Utkal D and Utkal E coal mine
(ii) Special Condition no. B 29 of CTE of Utkal D and Utkal E coal mine
(iii) Specific Condition no. 3.3 of EC of Utkal D and Utkal E coal mine
(iv) Mandatory Condition 4 & 5 of Utkal D CGWA NOC
(v) Mandatory Condition 4 & 5 of Utkal E CGWA NOC

Sir,

Inviting reference to the subject cited above, we are herewith submitting the ground water quality report and ground water level report for the winter season of Utkal D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated in Chhendipada block of Angul District, Odisha.

We trust that the furnished information are in line with your requirement.

Thanking You,

Yours Faithfully,
For and on behalf of NALCO

(R. J. Vinchurkar)
General Manager (Coal Mines)

Encl: As above

Copy:

1. Director, Ministry of Environment Forest and Climate Change, Indira Prayavaran Bhawan, Jor Bagh road, New Delhi – 110003 (monitoring-ec@nic.in)

2. Deputy Director General of Forest, Integrated Regional Office, Ministry of Environment Forest and Climate Change, Regional Office (EZ), A/3, Chandrashekharpur, Bhubaneswar-751023 (roez.bsr-mef@nic.in)
3. Member Secretary, Central Pollution Control Board, 'Parivesh Bhawan', East Arjun Nagar, Shahdara, New Delhi – 110032 (mscb.cpcb@nic.in)
4. Zonal Office, Central Pollution Control Board, Southern Conclave, Block 502, 5th & 6th Floor 1582 Rajdanga Main Road, Kolkata, WB – 700107 (email: rdkolkata.cpcb@gov.in)
5. Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospcbboard.org)
6. Member Secretary, Central Ground Water Authority, 18/11, Jamnagar House, Man Singh Road, New Delhi-110011 (cgwa@nic.in)
7. Regional Director, Central Ground Water Board (South Eastern Region), Bhujal Bhawan, Khandagiri Chowk, Bhubaneswar, Odisha (rdser-cgwb@nic.in)

नालको **NALCO**
NATIONAL ALUMINIUM COMPANY LIMITED
(A Government of India Enterprise)
COAL MINES DIVISION
S&P COMPLEX, Angul
EMAIL: gm_uecb@nalcoindia.co.in

Ref No: NALCO/ Coal Mines Division / **378** /2026

Date: 22.05.2026

To

The Member Secretary
State Pollution Control Board, Odisha
Paribesh Bhawan, A/118, Nilakantha Nagar,
Unit-VIII, Bhubaneswar- 751012, Odisha.
Email: paribesh1@ospcboard.org

Sub: Submission of six monthly monitoring report of Ambient Air Quality, Water Quality, Fugitive Emission, and Noise Monitoring Report of Utkal D and Utkal E Coal Mine of NALCO Limited.

Ref: (i) Environment Clearance letter no. J-11015-31-2007-IA.II(M) dated 07.12.2024.
(ii) Consent to Operate letter no. 4282/IND-CON-7003 dated 28.03.2026

Sir,

With reference to the subject cited above, please find the enclosed monitoring report of ambient air quality, water quality monitoring, fugitive emission and noise monitoring for the period **October 2025 to March 2026** of Utkal D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated in Chhendipada Tehsil of Angul District, Odisha.

We trust that the furnished information are in line with your requirement.

Thanking You,

Yours Faithfully,
For and on behalf of NALCO



R. J. Vinchurkar
General Manager (Coal Mines)

Enclosure: Monitoring Report

Copy to:

1. AIG of Forest, Ministry of Environment Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110003 (email: monitoring-ec@nic.in)

2. Member Secretary, Central Pollution Control Board, Parivesh Bhawan', East Arjun Nagar, Shahdara, New Delhi – 110032 (email: mscb.cpcb@nic.in)
3. Zonal Office, Central Pollution Control Board, Southern Conclave, Block 502, 5th & 6th Floor, 1582 Rajdanga Main Road, Kolkata, WB – 700107 (email: rdkolkata.cpcb@gov.in)
4. Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospboard.org)
5. Deputy Director General of Forest, Integrated Regional Office, Ministry of Environment, Forest & Climate Change, Regional Office (EZ), A/3, Chandrashekharapur, Bhubaneswar – 751023 (email: roez.bsr-mef@nic.in)



SUMMARIZED STATEMENT

UTKAL D & E COAL MINES, UCM IPL MDO OF NALCO LTD.

MEDICAL EXAMINATION 29.10 .2024 TO 24 . 09 .2025

A.	(I)	TOTAL NO. OF EMPLOYEES UNDERGONE MEDICAL EXAMINATION	:	489
	(II)	TOTAL NO. OF EMPLOYEES UNDERGONE IME	:	464
	(III)	TOTAL NO. OF EMPLOYEES UNDERGONE PME	:	25
	(IV)	TOTAL NO. OF EMPLOYEES DECLARED FIT	:	489
	(V)	TOTAL NO. OF EMPLOYEES NOT REPORTED TO COMPLETE MEDICAL EXAMINATION	:	0
B.		TOTAL NO. OF OCCUPATIONAL DISEASES DETECTED DURING THE MEDICAL EXAMINATION	:	0

NO OCCUPATIONAL DISEASES & NO HEARING IMPAIRMENT WERE DETECTED DURING THE MEDICAL EXAMINATION HELD AT UTKAL D & E COAL MINES, UCM IPL MDO OF NALCO LTD.

DR. B. N. MOHAPATRA, MBBS, AFIH
Occupational Health Consultant
Trained in I.L.O. Classification Of Pneumoconiosis
Trained in Cardiology
Regd. No. 7338 (Orissa), 219 (DGFASLI)

SL NO	DATE	C. NO.	NAME	DESIGNATION
1	29-10-2024	DL-0706	CHIGURUPATI KUMAR	PROJECT MANAGER
2	29-10-2024	DL-0707	MD NASIM	GRADER OPERATOR
3	29-10-2024	DL-0708	DIPAK ROUL	LMV DRIVER
4	29-10-2024	DL-0709	SIBA DAS	BLASTING HELPER
5	29-10-2024	DL-0710	KUNDRAPU NAGESWARARAO	SHIFT INCHARGE
6	29-10-2024	DL-0711	KSHYIRODA MOHANTA	VOLVO DRIVER
7	29-10-2024	DL-0712	ASHOK MOHANTA	VOLVO DRIVER
8	29-10-2024	DL-0713	CHOUDHURY MOHANTA	VOLVO DRIVER
9	29-10-2024	DL-0714	S V RAJA RAO	STP OPERATOR
10	29-10-2024	DL-0715	ADITYA NARAYAN PADHI	SUPERVISOR
11	29-10-2024	DL-0716	GADADHAR PRADHAN	OVERMAN
12	29-10-2024	DL-0717	UDAY SWARNKAR	ASST. MANAGER
13	29-10-2024	DL-0718	SATYABRATA BARIK	JR. GEOLOGIST
14	29-10-2024	DL-0719	MONU SINGH	STP HELPER
15	29-10-2024	DL-0720	TULSI KUMHAR	STP OPERATOR
16	29-10-2024	DL-0721	TINKU PASI	STP HELPER
17	29-10-2024	DL-0722	KUNAL KUMAR SINGH	STP OPERATOR
18	29-10-2024	DL-0723	B DEBENDRA REDDY	GEO CHEMIST
19	29-10-2024	DL-0724	BIKASH KUMAR OJHA	JR. OFFICER
20	29-10-2024	DL-0725	BIPLAB DEHURI	LMV DRIVER
21	29-10-2024	DL-0726	PRATAP CHANDRA SWAIN	MESS SUPERVISOR
22	29-10-2024	DL-0727	RAJIB KUMAR BEHERA	EXCAVATOR OPERATOR
23	29-10-2024	DL-0728	MAKIREDDY TATANAIDU	MESS SUPERVISOR
24	29-10-2024	DL-0729	SOUMYA RANJAN NAYAK	DET MINING
25	29-10-2024	DL-0730	PRABHAT MUDULY	SR. SERVICE ENGINEER
26	29-10-2024	DL-0731	SUBRAT KUMAR NAYAK	SR. EXECUTIVE
27	29-10-2024	DL-0732	BHAJANA DAIVA SANYASI RAO	HSD SUPERVISOR
28	29-10-2024	DL-0733	SOUVIK DAS	JR. ENGINEER
29	29-10-2024	DL-0734	VURITI PAVANKUMAR	STORE EXECUTIVE
30	30-10-2024	DL-0735	CHAKALI MOHANA RANGA SWAMY	SR. MANAGER
31	30-10-2024	DL-0736	MALOTHU VINOD	ASST. SURVEYOR
32	30-10-2024	DL-0737	ABHIJIT SAMANTA	SR. SURVEYOR
33	30-10-2024	DL-0738	DURYODHAN HATI	GRADER OPERATOR
34	30-10-2024	DL-0739	BHAGYAJIT NANDA	STORE EXECUTIVE
35	30-10-2024	DL-0740	SUDHANSU SAHU	ASST. ELECTRICIAN
36	30-10-2024	DL-0741	AMIT PRAJAPATI	SR. STORE ASSISTANT
37	30-10-2024	DL-0742	SUMIT KUMAR CHANDRWANSHI	VOLVO DRIVER
38	30-10-2024	DL-0743	RAJIB SWAIN	SURVEY HELPER
39	30-10-2024	DL-0744	JAY KISHAN DEWANGAN	ASST. MANAGER
40	30-10-2024	DL-0745	BRAJABANDHU ROUT	VOLVO DRIVER

SL NO	DATE	C. NO.	NAME	DESIGNATION
41	30-10-2024	DL-0746	RABINDRA KUMAR ROUT	AUTO ELECTRICIAN
42	30-10-2024	DL-0747	SHANTANU DWIVEDI	OVERMAN
43	30-10-2024	DL-0748	PRADEEP KUMAR SINGH	SUPERVISOR
44	30-10-2024	DL-0749	KANHU CHARAN SAHOO	MECH. HELPER
45	30-10-2024	DL-0750	AJAY GOCHHAYAT	.
46	30-10-2024	DL-0751	AJAY GOCHHAYAT (B)	.
47	30-10-2024	DL-0752	TANDYALA MAHESWARARAO	DIESEL SUPERVISOR
48	30-10-2024	DL-0753	SIBARAM GOCHHAYAT	.
49	30-10-2024	DL-0754	RAKESH GOCHHAYAT	.
50	30-10-2024	DL-0755	ROHITA GOCHHAYAT	.
51	30-10-2024	DL-0756	RATHI GOCHHAYAT	.
52	30-10-2024	DL-0757	RANJIT NAIK	SECURITY GUARD
53	30-10-2024	DL-0758	HEMANTA KUMAR MUNDA	SECURITY GUARD
54	30-10-2024	DL-0759	DARA GOCHHAYAT	.
55	30-10-2024	DL-0760	PRADEEP RAUT	.
56	30-10-2024	DL-0761	PRATAP KUMAR PRADHAN	.
57	30-10-2024	DL-0762	SUNIL KUMAR DEHURY	TRANSPORT HELPER
58	30-10-2024	DL-0763	BASANTA NAYAK	TRANSPORT HELPER
59	30-10-2024	DL-0764	EEGALA SATEESH	DIESEL SUPERVISOR
60	30-10-2024	DL-0765	BIRU BEHERA	.
61	30-10-2024	DL-0766	BABAJI GOCHHAYAT	.
62	30-10-2024	DL-0767	RADHU GOCHHAYAT	.
63	30-10-2024	DL-0768	SAMBIT PATTANAIK	ASST. ENV. OFFICER
64	30-10-2024	DL-0769	ASWINI KUMAR PANIGRAHI	ASST. ENV. OFFICER
65	01-11-2024	DL-0770	AJAYA KUMAR SASMAL	GRADER OPERATOR
66	04-04-2025	DL-0771	SUGGALA MANI DEEP	SR. SURVEYOR
67	04-04-2025	DL-0772	JANGAM MURALI MOHAN	ASST. MECHANIC
68	04-04-2025	DL-0773	RANJIT KUMAR SAHOO	ASST. SUPERVISOR
69	04-04-2025	DL-0774	GOPINATH MANTRI	LMV DRIVER
70	04-04-2025	DL-0775	NEHAL ANSARI	VOLVO DRIVER
71	04-04-2025	DL-0776	BISHESHWAR NATH SINGH	GENERAL MANAGER
72	04-04-2025	DL-0777	RAHUL KUMAR SINGH	MINING SURVEYOR
73	04-04-2025	DL-0778	DANAM JOHN DENIEL CHARLES	GEOLOGIST
74	04-04-2025	DL-0779	CHENNU VEERA VENKATA	GEOLOGIST
75	04-04-2025	DL-0780	MALOTHU NARSIMA	SURVEYOR
76	04-04-2025	DL-0781	BEJJAM ANAND	SURVEYOR
77	04-04-2025	DL-0782	AMARENDRA MOHANTA	VOLVO DRIVER
78	04-04-2025	DL-0783	MURALIDHAR MOHANTA	VOLVO DRIVER
79	04-04-2025	DL-0784	NETRA NANDA MOHANTA	VOLVO DRIVER
80	04-04-2025	DL-0785	SURESH KUMAR RAM	VOLVO DRIVER
81	04-04-2025	DL-0786	BARUN MANTRI	LMV DRIVER
82	04-04-2025	DL-0787	MD JALIL	TYRE FITTER
83	04-04-2025	DL-0788	MAHENDRA YADAV	SUPERVISOR
84	04-04-2025	DL-0789	RAVIPRAKASH YADAV	VOLVO DRIVER

SL NO	DATE	C. NO.	NAME	DESIGNATION
85	04-04-2025	DL-0790	UPENDRA KOIRI	VOLVO DRIVER
86	04-04-2025	DL-0791	SADHAN MAHATO	VOLVO DRIVER
87	04-04-2025	DL-0792	TARUN KUMAR SAHOO	VOLVO DRIVER
88	04-04-2025	DL-0793	BANOTH CHARAN	HELPER
89	04-04-2025	DL-0794	UDAY KUMAR MAHATO	SM OPERATOR
90	04-04-2025	DL-0795	SANTOSH YADAV	VOLVO MECHANIC
91	04-04-2025	DL-0796	KAILASH KUMAR	VOLVO MECHANIC
92	04-04-2025	DL-0797	CHITARANJAN BEHERA	VOLVO DRIVER
93	04-04-2025	DL-0798	PRANANATH MALLICK	LMV DRIVER
94	04-04-2025	DL-0799	SATYENDRA GUPTA	EXCAVATOR OPERATOR
95	04-04-2025	DL-0800	DIBAKAR SWAIN	VOLVO DRIVER
96	04-04-2025	DL-0801	PRAMOD KUMAR GUPTA	VOLVO DRIVER
97	04-04-2025	DL-0802	LADURA HO	VOLVO DRIVER
98	04-04-2025	DL-0803	RAM KUMAR SAW	VOLVO DRIVER
99	04-04-2025	DL-0804	SHAKEEL AHMAD	VOLVO DRIVER
100	04-04-2025	DL-0805	AMARESH SAHOO	OVERMAN
101	04-05-2025	DL-0806	PRIYABRATA KESHI	MANAGER
102	04-04-2025	DL-0807	NAKULA SWAIN	HELPER
103	04-04-2025	DL-0808	KABINA ROUT	HELPER
104	04-04-2025	DL-0809	MAYANK PANDAGRE	OVERMAN
105	04-04-2025	DL-0810	CHINMOY PAN	ASST. ENGINEER
106	04-04-2025	DL-0811	KALYANESWAR MANDAL	JR. ENGINEER
107	04-04-2025	DL-0812	VIMAL MANDAL	VOLVO DRIVER
108	04-04-2025	DL-0813	BAISHNAB SWAIN	HELPER
109	04-05-2025	DL-0814	ANURAG BARMAN	ASST. MANAGER
110	04-04-2025	DL-0815	RAKESH SAHOO	VTI
111	04-04-2025	DL-0816	AJAYA DEHURY	HELPER
112	04-04-2025	DL-0817	KRISHNA KUMAR YADAW	STORE SUPERVISOR
113	04-04-2025	DL-0818	ANSHUL ABHIJIT MOHANTA	STORE EXECUTIVE
114	04-04-2025	DL-0819	PAPPU YADAV	HELPER
115	04-04-2025	DL-0820	SATYAM RANJAN JENA	SR. SUPERVISOR
116	04-04-2025	DL-0821	SUNIL KUMAR BEHERA	ASSISTANT SUPERVISOR
117	04-04-2025	DL-0822	HEMANTA MOHAPATRA	HELPER
118	04-04-2025	DL-0823	BALRAM YADAV	CONCRETE PUMP OPERATOR
119	04-04-2025	DL-0824	SYED BAJI	ENGINEER
120	04-04-2025	DL-0825	SRUTIRANJAN LENKA	SAFETY OFF.
121	04-05-2025	DL-0826	SOUMYA RANJAN PRADHAN	MESS SUPERVISOR
122	04-04-2025	DL-0827	NABA BEHERA	SWEEPER
123	04-04-2025	DL-0828	ROHAN SINGH	VOLVO DRIVER
124	04-04-2025	DL-0829	CHHABILAL SAHOO	ASST. MECHANIC
125	04-04-2025	DL-0830	KAMAKIHAY PRADHAN	HELPER
126	04-04-2025	DL-0831	HRUSHIKESH BARIK	HELPER
127	04-04-2025	DL-0832	GOURANGA MAHANTA	HELPER
128	04-04-2025	DL-0833	PARMESVAR YADAV	HELPER

SL NO	DATE	C. NO.	NAME	DESIGNATION
129	04-04-2025	DL-0834	MANAS HATI	HELPER
130	04-04-2025	DL-0835	BANSIDHAR JENA	HELPER
131	04-04-2025	DL-0836	SUDARSAN DAS	AC MECHANIC
132	04-04-2025	DL-0837	AKASH MOHANTY	SECURITY INCHARGE
133	04-04-2025	DL-0838	RUPLAL BASOR	SURVEY HELPER
134	04-04-2025	DL-0839	VIJAY PRASAD BASOR	SURVEY HELPER
135	04-04-2025	DL-0840	AMAR KUMAR BASOR	SURVEY HELPER
136	04-04-2025	DL-0841	RAVI KUMAR	ASST. MANAGER
137	04-05-2025	DL-0842	LAMBODHAR PATI	EXCAVATOR OPERATOR
138	04-05-2025	DL-0843	RANJAN SETHI	SR. EXECUTIVE
139	04-05-2025	DL-0844	ASHOK KUMAR	LMV DRIVER
140	04-05-2025	DL-0845	PRAMOD KUMAR	HMV DRIVER
141	04-05-2025	DL-0846	TULU SAHOO	GRADER OPERATOR
142	04-05-2025	DL-0847	DHANANJAY MAHTO	VOLVO DRIVER
143	04-05-2025	DL-0848	UPENDRA MAHARANA	EXCAVATOR OPERATOR
144	05-04-2025	DL-0849	DASARI EESWARA RAO	DIESEL HELPER
145	04-05-2025	DL-0850	TUNA PRADHAN	TRACTOR OPERATOR
146	04-05-2025	DL-0851	LAL SURIN	DRIVER
147	04-05-2025	DL-0852	BABULA NAYAK	LMV DRIVER
148	04-05-2025	DL-0853	TELLA CHANDU BABU	DIESEL INCHARGE
149	04-05-2025	DL-0854	PIJUSH MONDAL	ASST. SURVEYOR
150	04-05-2025	DL-0855	CHAKRA GOCHHAYAT	SWEEPER
151	04-05-2025	DL-0856	ANIL KUMAR NAIK	SECURITY GUARD
152	04-05-2025	DL-0857	ALEKH NAIK	SECURITY GUARD
153	04-05-2025	DL-0858	PRASHANT NAIK	SECURITY GUARD
154	04-05-2025	DL-0859	PRAFULLA PRADHAN	SECURITY GUARD
155	04-05-2025	DL-0860	JAYNATH MAHTO	VOLVO DRIVER
156	04-05-2025	DL-0861	PRASANTA KUMAR MOHANTA	VOLVO DRIVER
157	04-05-2025	DL-0862	JAMBESWAR DAS	VOLVO DRIVER
158	04-05-2025	DL-0863	BALABHADRA MOHANTA	VOLVO DRIVER
159	04-05-2025	DL-0864	SHAKTI GOCHHAYAT	HOUSE KEEPER
160	04-05-2025	DL-0865	GULSAN GOCHHAYAT	HOUSE KEEPER
161	04-05-2025	DL-0866	MITU GOCHHAYAT	HOUSE KEEPER
162	05-04-2025	DL-0867	SUMANTA GOCHHAYAT	HOUSE KEEPER
163	04-05-2025	DL-0868	PRIYABRATA BEHERA	VOLVO DRIVER
164	04-05-2025	DL-0869	PRASANTA GOCHHAYAT	HOUSE KEEPER
165	04-05-2025	DL-0870	NALAJI GOCHHAYAT	HOUSE KEEPER
166	04-05-2025	DL-0871	SK SORIFUL HOSSAIN	SR. SURVEYOR
167	04-05-2025	DL-0872	JADUMANI MOHANTA	HYD
168	05-04-2025	DL-0873	KARRI TEJESWARA RAO	ASST. SUPERVISOR
169	05-04-2025	DL-0874	POLAVARAPU PRASAD	ASST. SUPERVISOR
170	04-05-2025	DL-0875	BAPATLA ANKAMMARAO	SUPERVISOR
171	05-04-2025	DL-0876	UPPINURI GANGABABU	SUPERVISOR
172	04-05-2025	DL-0877	HIMANSHU GURIA	SECURITY GUARD

SL NO	DATE	C. NO.	NAME	DESIGNATION
173	04-05-2025	DL-0878	PARAMANANDA SAHOO	MESS SUPERVISOR
174	04-05-2025	DL-0879	SOMANATH BARIK	COOK
175	04-05-2025	DL-0880	RAJENDRA ROUT	COOK
176	04-05-2025	DL-0881	KUNA GARIA	SECURITY GUARD
177	04-05-2025	DL-0882	SINIBASH BEHURIK	VOLVO DRIVER
178	04-05-2025	DL-0883	PODUGU SANTOSH KUMAR	DY. MANAGER
179	04-05-2025	DL-0884	PADMASETTY VENKATA SIVA GOPI	ELECTRICAL TECHNICIAN
180	04-05-2025	DL-0885	RUNKU NEELAKANTA RAJESWARARAO	STORE EXECUTIVE
181	04-05-2025	DL-0886	PILLALA SAI	STORE SUPERVISOR
182	04-05-2025	DL-0887	AMIT KUMAR	MANAGER
183	04-05-2025	DL-0888	KRUPASINDHU BISWAL	SECURITY GUARD
184	04-05-2025	DL-0889	BIBHUTI SAHU	LMV DRIVER
185	05-04-2025	DL-0890	SOURAV KUMAR MOHANTY	SR. ENGINEER
186	04-05-2025	DL-0891	SANTOSH MOHANTA	VOLVO DRIVER
187	04-05-2025	DL-0892	SOUMYA RANJAN MOHANTA	VOLVO DRIVER
188	04-05-2025	DL-0893	JITENDRA KUMAR SAHOO	LMV DRIVER
189	04-05-2025	DL-0894	JYOTI SANKAR SWAIN	LOADER OPERATOR
190	05-04-2025	DL-0895	DILLIP KUMAR BEHERA	OVERMAN
191	05-04-2025	DL-0896	RINKU SAHOO	MANAWAY SUPERVISOR
192	05-04-2025	DL-0897	GOPAL BASKEY	LMV DRIVER
193	04-05-2025	DL-0898	MANAS BARAD	LMV DRIVER
194	04-05-2025	DL-0899	PINTU MAJHI	HELPER
195	24-06-2025	DL-0900	MANORANJAN MUDULI	EXCAVATOR OPERATOR
196	24-06-2025	DL-0901	MURSHID ANSARI	VOLVO DRIVER
197	24-06-2025	DL-0902	MANARANJAN SAHOO (A)	HMV DRIVER
198	24-06-2025	DL-0903	PRASANT BARIK	HMV DRIVER
199	24-06-2025	DL-0904	SARBESWAR JENA	DRIVER
200	24-06-2025	DL-0905	RABINDRA NAYAK	HMV DRIVER
201	24-06-2025	DL-0906	AJIT KUMAR KHATUA	GRADER OPERATOR
202	24-06-2025	DL-0907	CHANDRAMANI NAYAK	HMV DRIVER
203	24-06-2025	DL-0908	PRAMOD KUMAR RANA	EXCAVATOR OPERATOR
204	24-06-2025	DL-0909	DHANANJAY MANDAL	EXCAVATOR OPERATOR
205	24-06-2025	DL-0910	DILLIP KUMAR DASH	HMV DRIVER
206	24-06-2025	DL-0911	MALAYA MAHANTA	HMV DRIVER
207	24-06-2025	DL-0912	JITENDRA KUMAR NAYAK	HMV DRIVER
208	24-06-2025	DL-0913	HEMANTA KUMAR MAHANTA	HMV DRIVER
209	24-06-2025	DL-0914	SULENDRA PRAJAPATI	HMV DRIVER
210	24-06-2025	DL-0915	ASHOK PRASAD	VOLVO DRIVER
211	24-06-2025	DL-0916	JAGAMOHAN BARIK	DIESEL HELPER
212	24-06-2025	DL-0917	SHISHIRA PALEI	BLASTER
213	24-06-2025	DL-0918	ARTATRANA ROUT	BLASTER
214	24-06-2025	DL-0919	PREM PIYUSH	OPERATOR
215	24-06-2025	DL-0920	SUSHIL GOCHHAYAT	HORT. HELPER
216	24-06-2025	DL-0921	SAMIRA GOCHHAIT	HORT. HELPER

SL NO	DATE	C. NO.	NAME	DESIGNATION
217	24-06-2025	DL-0922	AMIL GOCHHAYAT	HORT. HELPER
218	24-06-2025	DL-0923	SHYAM SUNDAR PURTY	PUMP OPERATOR
219	24-06-2025	DL-0924	BADAL SARDAR	ASST. PUMP MECHANIC
220	24-06-2025	DL-0925	MAHENDRA LOHAR	BLASTER
221	24-06-2025	DL-0926	ALAMANTA MANDAL	HMV DRIVER
222	24-06-2025	DL-0927	RAJU LOHAR	BLASTER
223	24-06-2025	DL-0928	GAGAN BIHARI PANY	HMV DRIVER
224	24-06-2025	DL-0929	DHANANJAY MAHATO (A)	HMV DRIVER
225	24-06-2025	DL-0930	RANJIT PRADHAN	LMV DRIVER
226	24-06-2025	DL-0931	SANTOSH KUMAR BEHERA	LMV DRIVER
227	24-06-2025	DL-0932	ASHOK HATI	HMV DRIVER
228	24-06-2025	DL-0933	BAURIBANDHU ROUT	HMV DRIVER
229	24-06-2025	DL-0934	CHITTA RANJAN BEHERA	HMV DRIVER
230	24-06-2025	DL-0935	PRADYUMNA MOHANTA	CIVIL HELPER
231	24-06-2025	DL-0936	SUNIL PRADHAN	LMV DRIVER
232	24-06-2025	DL-0937	BIJAY KUMAR MOHANTA	HMV DRIVER
233	24-06-2025	DL-0938	PRAMOD BEHERA	LOADER HELPER
234	24-06-2025	DL-0939	RAMESH CHANDRA JENA	GEOLOGY HELPER
235	24-06-2025	DL-0940	PRASANNA PRADHAN	GEOLOGY HELPER
236	24-06-2025	DL-0941	JAGANNATH DALUA	VOLVO DRIVER
237	24-06-2025	DL-0942	VIVEK KUMAR SINGH	SR. ENGINEER
238	24-06-2025	DL-0943	REDDI APPALA NAIDU	DIESEL HELPER
239	24-06-2025	DL-0944	LALAM APALANAIDU	DIESEL HELPER
240	24-06-2025	DL-0945	NARESH ROUT	HELPER
241	24-06-2025	DL-0946	JITENDRA SAHU	AC/RO MECHANIC
242	24-06-2025	DL-0947	MANOJ DAS	EXCAVATOR OPERATOR
243	24-06-2025	DL-0948	SAURABH SINGH	HORTI. OFFICER
244	24-06-2025	DL-0949	PRASENJIT GHOSH	SR. ENGINEER
245	24-06-2025	DL-0950	NIGAM CHARAN JENA	PLUMBER
246	24-06-2025	DL-0951	BHAGIRATHI DALEI	LMV DRIVER
247	24-06-2025	DL-0952	KRUSHNA PRADHAN	DRIVER
248	24-06-2025	DL-0953	HULASH HATI	HMV DRIVER
249	24-06-2025	DL-0954	AKHIL KUMAR MALLICK	SR. ENGINEER
250	24-06-2025	DL-0955	MALLURI SAIRAM	JR. ACCOUNTANT
251	24-06-2025	DL-0956	MOHAMMAD YASEEN BASHA	IT/I3MS
252	24-06-2025	DL-0957	BRAHMANANDA SAHOO	DOZER OPERATOR
253	25-06-2025	DL-0958	GURUDEV MOHANTA	SUPERVISOR
254	25-06-2025	DL-0959	RINTU MOHANTA	SUPERVISOR
255	24-06-2025	DL-0960	KOLESHWAR PRAJAPATI	VOLVO DRIVER
256	24-06-2025	DL-0961	TRINATH MUDULI	VOLVO DRIVER
257	24-06-2025	DL-0962	PARAPATI SANTOSH	ASST. ENGINEER MEP
258	24-06-2025	DL-0963	YERRA KESHABA RAO	WELDER
259	24-06-2025	DL-0964	SAHUKARI DHARMA RAO	DEPUTY MANAGER
260	24-06-2025	DL-0965	SUBRAT KUMAR SAHOO	MECHANIC

SL NO	DATE	C. NO.	NAME	DESIGNATION
261	24-06-2025	DL-0966	CHETTIPALLI NAGA MANOHAR	DET
262	24-06-2025	DL-0967	PRASANTA NAG	SUPERVISOR
263	24-06-2025	DL-0968	RANJAN KUMAR ADABAR	SUPERVISOR
264	24-06-2025	DL-0969	KSHITESH DEEP	SUPERVISOR
265	25-06-2025	DL-0970	BIKASH SARDAR	SUPERVISOR
266	25-06-2025	DL-0971	G DURGA PRASAD	SUPERVISOR
267	24-06-2025	DL-0972	ARABINDA NAIK	CURING HELPER
268	25-06-2025	DL-0973	NIRMALYA NAIK	SUPERVISOR
269	25-06-2025	DL-0974	BHIPI SUNA	SUPERVISOR
270	25-06-2025	DL-0975	BIJAY KUMAR SAHOO	SUPERVISOR
271	24-06-2025	DL-0976	BIKASH ROUT	MECH. HELPER
272	24-06-2025	DL-0977	NITYANANDA PANDA	CURING HELPER
273	24-06-2025	DL-0978	DIPAK KUMAR NAYAK	W/T HELPER
274	24-06-2025	DL-0979	SAMI AHMAD	TYRE FITTER
275	24-06-2025	DL-0980	RAKESH BIDH	ASST. TYRE FITTER
276	24-06-2025	DL-0981	GYANA RANJAN DASH	SUPERVISOR
277	25-06-2025	DL-0982	DILLIP PRADHAN	VOLVO DRIVER
278	25-06-2025	DL-0983	SARAT MAHANTA	VOLVO DRIVER
279	25-06-2025	DL-0984	KEDAR SETHY	VOLVO DRIVER
280	25-06-2025	DL-0985	BIDYADHAR PATI	EXCAVATOR OPERATOR
281	25-06-2025	DL-0986	JAGANNATH NAYAK	BUS DRIVER
282	25-06-2025	DL-0987	PRAMOD KUMAR SWAIN	GRADER OPERATOR
283	25-06-2025	DL-0988	PRAFULLA KUMAR SAHOO	GRADER OPERATOR
284	25-06-2025	DL-0989	SANGRAM KESHARI PAHADSINGH	MANWAY.
285	25-06-2025	DL-0990	AJIT KUMAR YADAV	DRILL OPERATOR
286	25-06-2025	DL-0991	PURENDRA NAYAK	VOLVO DRIVER
287	25-06-2025	DL-0992	SUSHANTA KUMAR SWAIN	VOLVO DRIVER
288	25-06-2025	DL-0993	SANDIP KUMAR ROUT	VOLVO DRIVER
289	25-06-2025	DL-0994	PRAMOD KUMAR SAHOO	VOLVO DRIVER
290	25-06-2025	DL-0995	AMIYA NANDA DAS	EXCAVATOR OPERATOR
291	25-06-2025	DL-0996	ARTABANDHU GOCHHI	AJAX OPERATOR
292	25-06-2025	DL-0997	SMRUTI RANJAN MAJHI	OVERMAN
293	25-06-2025	DL-0998	SUNNY DUNG DUNG	LMV DRIVER
294	25-06-2025	DL-0999	ARJUNA MAHANTA	LMV DRIVER
295	25-06-2025	DL-1000	MANOJ NAYAK	EXCAVATOR OPERATOR
296	25-06-2025	DL-1001	KABULA MALLIK	VOLVO DRIVER
297	25-06-2025	DL-1002	SAURABH VERMA	2ND CLASS MINE MANAGER
298	25-06-2025	DL-1003	VISHNU PRASAD	SUPERVISOR
299	25-06-2025	DL-1004	SK RIJWAN	MECHANIC
300	25-06-2025	DL-1005	AMIT KUMAR (C)	SHIFT INCHARGE
301	25-06-2025	DL-1006	MEGENDRAN RAJASHEKARAN	PROJECT MANAGER
302	25-06-2025	DL-1007	PRASANT KUMAR NAIK	SUPERVISOR
303	25-06-2025	DL-1008	SOUMYA RANJAN JENA	SUPERVISOR
304	25-06-2025	DL-1009	SONU KUMAR	SUPERVISOR

SL NO	DATE	C. NO.	NAME	DESIGNATION
305	25-06-2025	DL-1010	JOYANTA MALLIK	STORE EXECUTIVE
306	25-06-2025	DL-1011	BASANTA KUMAR BEHERA	TYRE FITTER
307	25-06-2025	DL-1012	RAJANEE KANTA PANDE	ASST. SUPERVISOR
308	25-06-2025	DL-1013	SHRIKANT CHAUBEY	OVERMAN
309	25-06-2025	DL-1014	PRAKASH DAS	SUPERVISOR
310	25-06-2025	DL-1015	MURALIDHAR MOHANTA (A)	LMV DRIVER
311	25-06-2025	DL-1016	DEVIREDDY VASU	SHIFT INCHARGE
312	25-06-2025	DL-1017	RAHUL SAHU	LMV DRIVER
313	25-06-2025	DL-1018	AJAYA NAYAK	VOLVO DRIVER
314	25-06-2025	DL-1019	SUSIL KUMAR MOHANTA	SUPERVISOR
315	25-06-2025	DL-1020	PRAKASH MUNDA	SUPERVISOR
316	25-06-2025	DL-1021	LITU PRADHAN	LOADER OPERATOR
317	25-06-2025	DL-1022	SAROJIT SWAIN	VOLVO DRIVER
318	25-06-2025	DL-1023	SURENDRA KUMAR YADAV	CURING HELPER
319	25-06-2025	DL-1024	GANGARAM YADAV	CURING HELPER
320	25-06-2025	DL-1025	BISWAJIT JENA	SUPERVISOR
321	25-06-2025	DL-1026	BANAMALI SETHI	VOLVO DRIVER
322	25-06-2025	DL-1027	SHUBHRANSHU SATYAPRANGYAN ROUT	SUPERVISOR
323	25-06-2025	DL-1028	MAYANKA BISWAL	SUPERVISOR
324	25-06-2025	DL-1029	SUDEEP KUMAR GAUTAM	AJAX OPERATOR
325	25-06-2025	DL-1030	SULABH PANDEY	AJAX OPERATOR
326	25-06-2025	DL-1031	KARAN KUMAR NATHAWAT	SR. STORE EXECUTIVE
327	25-06-2025	DL-1032	AJIT KUMAR RAJAK	MECHANIC
328	25-06-2025	DL-1033	BABLU TANTI	DOZER MECHANIC
329	25-06-2025	DL-1034	RAHUL SAH	SUPERVISOR
330	25-06-2025	DL-1035	RAJA RAM MEHTA	GRADER OPERATOR
331	25-06-2025	DL-1036	SUMIT KUMAR	ENVIRONMENT OFFICER
332	25-06-2025	DL-1037	HIMANSU BHUSAN JENA	LOADER OPERATOR
333	25-06-2025	DL-1038	MD JABIR NEYAJI	VOLVO MECHANIC
334	25-06-2025	DL-1039	SANDIP KUMAR SINGH	ASST. VOLVO MECHANIC
335	25-06-2025	DL-1040	RAJULLA ANSARI	ASST. VOLVO MECHANIC
336	25-06-2025	DL-1041	GOURA HARIJAN	EXCAVATOR OPERATOR
337	25-06-2025	DL-1042	RINKOO KUMAR MALLICK	SUPERVISOR
338	25-06-2025	DL-1043	SUBHAM PANDEY	AJAX OPERATOR
339	26-06-2025	DL-1044	DEBASISH MISHRA	DEO
340	26-06-2025	DL-1045	BISWANATH PATRA	OFFICE BOY
341	26-06-2025	DL-1046	SUJANA BEHERA	CURING HELPER
342	26-06-2025	DL-1047	ASHOK SINGH	VOLVO DRIVER
343	26-06-2025	DL-1048	SITA GOCHHAYAT	HOUSE KEEPER
344	26-06-2025	DL-1049	RATHI GOCHHAYAT	HOUSE KEEPER
345	26-06-2025	DL-1050	JAGA NAIK	SURVEY HELPER
346	26-06-2025	DL-1051	SANANDA CHANDRA NAYAK	JR. MECHANIC
347	26-06-2025	DL-1052	SIBARAM BEHERA	MECH. HELPER
348	26-06-2025	DL-1053	SUNIL GOCHHAYAT	CURING HELPER

SL NO	DATE	C. NO.	NAME	DESIGNATION
349	26-06-2025	DL-1054	AMAN PRADHAN	DEO
350	26-06-2025	DL-1055	SHAIK NOORUDDIN	SR. PROJECT MANAGER
351	26-06-2025	DL-1056	SAGAR TAINSIRIA	STORE HELPER
352	26-06-2025	DL-1057	PINKU BEHERA	SWEEPER
353	26-06-2025	DL-1058	JAGADANANDA SWAIN	OFFICE BOY
354	26-06-2025	DL-1059	JATRAKARA SETHI	SUPERVISOR
355	26-06-2025	DL-1060	DURGAMADHABA DAS	SR. ENGINEER
356	26-06-2025	DL-1061	KSHIROD GOCHHAYAT	SWEEPER
357	23-09-2025	DL-1062	DEVENDRA KUMAR	SURVEY HELPER
358	23-09-2025	DL-1063	PRASANNA KUMAR MOHANTY	DRIVER
359	23-09-2025	DL-1064	DINESH PRASAD KUSHWAHA	DRIVER
360	23-09-2025	DL-1065	SUKANTA SWAIN	DRIVER
361	23-09-2025	DL-1066	NAYAN GHOSH	TRIP WRITER
362	23-09-2025	DL-1067	ABHIK MONDAL	TRIP WRITER
363	23-09-2025	DL-1068	TILU BHABAN SAHU	ASST. MANAGER
364	23-09-2025	DL-1069	BIRJU KUMAR KHARWAR	TRIP SUPERVISOR
365	23-09-2025	DL-1070	DHASAKETAN BEHERA	STORE HELPER
366	23-09-2025	DL-1071	JITEN KUMAR HATI	EXCAVATOR OPERATOR
367	23-09-2025	DL-1072	CHANDAN NONIA	DRIVER
368	23-09-2025	DL-1073	JANARDAN MOHANTA	DRIVER
369	23-09-2025	DL-1074	JAGANNATH BEHERA	EXCAVATOR OPERATOR
370	23-09-2025	DL-1075	NITYANANDA BOURI	TRIP SUPERVISOR
371	23-09-2025	DL-1076	ARUNA KUMAR NAYAK	DRIVER
372	23-09-2025	DL-1077	CHAKRADHAR SAHOO	DRIVER
373	23-09-2025	DL-1078	BUNU SAHOO	VOLVO DRIVER
374	23-09-2025	DL-1079	PRAKASH PASWAN	VOLVO DRIVER
375	23-09-2025	DL-1080	DILLIP PASWAN	VOLVO DRIVER
376	23-09-2025	DL-1081	JAWALA PASWAN	VOLVO DRIVER
377	23-09-2025	DL-1082	SAPAN PARAMANIK	VOLVO DRIVER
378	23-09-2025	DL-1083	SURJYAMANI MAHANTA	VOLVO DRIVER
379	23-09-2025	DL-1084	RAJANA VIJAY	SR. ENGINEER
380	23-09-2025	DL-1085	PRASANTA KUMAR NAYAK	VOLVO DRIVER
381	23-09-2025	DL-1086	ANIMESH GHOSH	MIS EXECUTIVE
382	23-09-2025	DL-1087	RUCHIR MOHANTY	ASST. MANAGER
383	23-09-2025	DL-1088	RAGHUNATH DEHURY	VOLVO DRIVER
384	23-09-2025	DL-1089	SURYAKANTA BEHERA	MINING SUPERVISOR
385	23-09-2025	DL-1090	VIMLESH KUMAR SINGH	STP OPERATOR
386	23-09-2025	DL-1091	AMIT KUMAR SINGH	STP HELPER
387	23-09-2025	DL-1092	MANAS KUMAR DAS	VOLVO DRIVER
388	23-09-2025	DL-1093	SOUMYARANJAN TANGIRIA	HELPER
389	23-09-2025	DL-1094	SANJAY KUMAR NAIK	HELPER
390	23-09-2025	DL-1095	GOVIND BASOR	SURVEY ASST.
391	23-09-2025	DL-1096	SIPU NAYAK	DOZER OPERATOR
392	23-09-2025	DL-1097	MALOTHU VISHNU	SURVEY ASST.

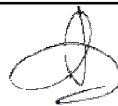
SL NO	DATE	C. NO.	NAME	DESIGNATION
393	23-09-2025	DL-1098	MIRIAM NARESH BABU	R & M INCHARGE
394	23-09-2025	DL-1099	HIMANSHU DEHURY	HELPER
395	23-09-2025	DL-1100	ANU MAHANTA	SUPERVISOR
396	23-09-2025	DL-1101	SUDARSHAN KHATUA	VOLVO DRIVER
397	23-09-2025	DL-1102	DILU BEHERA	DRILL OPERATOR
398	23-09-2025	DL-1103	KARMACHAND BERA	LMV DRIVER
399	23-09-2025	DL-1104	LAXMAN MAHANTA	VOLVO DRIVER
400	23-09-2025	DL-1105	YALLAMRAJU LOKESH	DIESEL SUPERVISOR
401	23-09-2025	DL-1106	JAGABANDHU SWAIN	VOLVO DRIVER
402	23-09-2025	DL-1107	GOBINDA SAMAL	VOLVO DRIVER
403	23-09-2025	DL-1108	DHARANIDHAR MAHANTA	DOZER OPERATOR
404	24-09-2025	DL-1109	SANTUNU KUMAR MOHANTA	MESS HELPER
405	23-09-2025	DL-1110	CHITTARANJAN JENA	HYDRA OPERATOR
406	23-09-2025	DL-1111	MUNGRU MANJHI	LMV DRIVER
407	23-09-2025	DL-1112	PAKISHIT SWAIN	OVERMAN
408	23-09-2025	DL-1113	SUMANTA SAMAL	EXCAVATOR OPERATOR
409	23-09-2025	DL-1114	MADHUSUDAN DEEP	MESS SUPERVISOR
410	23-09-2025	DL-1115	PRADEP KUMAR SAHOO	ASST. MANAGER
411	23-09-2025	DL-1117	PRASANTA KUMAR MANTRI	DIESEL HELPER
412	23-09-2025	DL-1118	BIGHNESA SAHOO	OFFICE BOY
413	24-09-2025	DL-1119	AJAY KUMAR MOHANTY	PROJECT MANAGER
414	24-09-2025	DL-1120	MADAN MOHAN BARIK	HMV DRIVER
415	24-09-2025	DL-1121	CHOUBANA MAHANTA	EXCAVATOR OPERATOR
416	24-09-2025	DL-1122	PRASANNA KUMAR GOCHHI	HMV DRIVER
417	24-09-2025	DL-1123	SANKAR SETHY	VOLVO DRIVER
418	24-09-2025	DL-1124	SUJIT ROUT	DOZER OPERATOR
419	24-09-2025	DL-1125	ALOK NAYAK	EXCAVATOR OPERATOR
420	24-09-2025	DL-1126	RANJAN KUMAR ROUT	VOLVO DRIVER
421	24-09-2025	DL-1127	ARVIND KUMAR	VOLVO DRIVER
422	24-09-2025	DL-1128	ROHIT KUMAR	MINING SUPERVISOR
423	24-09-2025	DL-1129	VIJAY KUMAR	MINING SUPERVISOR
424	24-09-2025	DL-1130	KRUSHNA CHANDRA ROUT	VOLVO DRIVER
425	24-09-2025	DL-1131	SAHADEV AMANTA	HMV DRIVER
426	24-09-2025	DL-1132	FANTUSH KUMAR MAHANTA	EXCAVATOR OPERATOR
427	24-09-2025	DL-1133	AMIN ANSARI	VOLVO DRIVER
428	24-09-2025	DL-1134	KARTIK SINGH	VOLVO DRIVER
429	24-09-2025	DL-1135	RAJESH KUMAR PALAI	SR. ENGINEER
430	24-09-2025	DL-1136	KUNA BALARAJU	STORE SUPERVISOR
431	24-09-2025	DL-1137	NALAM MUTYALA NAIDU	DIESEL HELPER
432	24-09-2025	DL-1138	TOFAN SAHU	HELPER
433	24-09-2025	DL-1139	AMITABHA DEY	SR. SURVEYOR
434	24-09-2025	DL-1140	BABULAR KANTA SAHU	HELPER
435	24-09-2025	DL-1141	SUNIA AMANTA	VOLVO DRIVER
436	24-09-2025	DL-1143	KUPPAI BALARAM	CIVIL ENGINEER

SL NO	DATE	C. NO.	NAME	DESIGNATION
437	24-09-2025	DL-1144	SUNIL KUMAR MAHTO	DRILL OPERATOR
438	24-09-2025	DL-1145	BULU RAWANI	DRILL OPERATOR
439	24-09-2025	DL-1146	SANKAR GAUDA	CANTEEN BOY
440	24-09-2025	DL-1147	PANKAJ KUMAR SINGH	MECHANIC
441	24-09-2025	DL-1148	SAJEET BHUMIJ	MECHANIC
442	24-09-2025	DL-1149	SANTOSH VARTHYA	SR. ENGINEER
443	24-09-2025	DL-1150	PRASHANT VERMA	GET
444	24-09-2025	DL-1151	BINOD KUJUR	HMV DRIVER
445	24-09-2025	DL-1152	JAIPRAKASH PAWAR	MANAGER
446	24-09-2025	DL-1153	PRASANA MOHAPATRA	WELDER
447	24-09-2025	DL-1154	SUNKARI KIRAN	MESS INCHARGE
448	24-09-2025	DL-1155	MANAS RANJAN BEHERA	SECURITY GUARD
449	24-09-2025	DL-1156	RIPAN SAHU	SECURITY GUARD
450	24-09-2025	DL-1157	LAXMAN KUMAR NAIK	SECURITY GUARD
451	24-09-2025	DL-1158	YERRA CHANDRA SEKHAR	TRANSPORT SUPERVISOR
452	24-09-2025	DL-1159	SUBRAT KUMAR PRADHAN	LMV DRIVER
453	24-09-2025	DL-1160	YADAGIRI SANJEEV	PROJECT MANAGER
454	24-09-2025	DL-1161	GUTTI VIJAYAKUMAR	GENERAL MANAGER
455	24-09-2025	DL-1162	BATI DAS	MESS HELPER
456	24-09-2025	DL-1163	LAXMIDHAR JENA	MESS HELPER
457	24-09-2025	DL-1164	DURYODHANA GOCHHAYAT	HOUSE KEEPER
458	24-09-2025	DL-1165	ASHIM LAKRA	HMV DRIVER
459	24-09-2025	DL-1166	NABINA PATRO	LMV DRIVER
460	24-09-2025	DL-1167	TAPAN BISAI	LMV DRIVER
461	24-09-2025	DL-1168	TARAK NATH PATAR	LMV DRIVER
462	24-09-2025	DL-1169	CHANDAN NAIK	MESS HELPER
463	24-09-2025	DL-1170	RANGADHAR MAHANTA	MESS HELPER
464	24-09-2025	DL-1171	MANAS KUMAR JENA	SR. EXECUTIVE



DR. B. N. MOHAPATRA, MBBS, AFIH
 Occupational Health Consultant
 Trained in I.L.O. Classification Of Pneumoconiosis
 Trained in Cardiology
 Regd. No. 7338 (Orissa), 219 (DGFASLI)

SL. NO.	C_NO	EXAM_DATE	EMP_NAME	DESIGNATION
1	DL-0902	24-06-2025	MANARANJAN SAHOO (A)	HMV DRIVER
2	DL-0905	24-06-2025	RABINDRA NAYAK	HMV DRIVER
3	DL-0928	24-06-2025	GAGAN BIHARI PANY	HMV DRIVER
4	DL-0957	24-06-2025	BRAHMANANDA SAHOO	DOZER OPERATOR
5	DL-0979	24-06-2025	SAMI AHMAD	TYRE FITTER
6	DL-0980	24-06-2025	RAKESH BIDH	ASST. TYRE FITTER
7	DL-0985	25-06-2025	BIDYADHAR PATI	EXCAVATOR OPERATOR
8	DL-0986	25-06-2025	JAGANNATH NAYAK	BUS DRIVER
9	DL-0987	25-06-2025	PRAMOD KUMAR SWAIN	GRADER OPERATOR
10	DL-0990	25-06-2025	AJIT KUMAR YADAV	DRILL OPERATOR
11	DL-0993	25-06-2025	SANDIP KUMAR ROUT	VOLVO DRIVER
12	DL-0995	25-06-2025	AMIYA NANDA DAS	EXCAVATOR OPERATOR
13	DL-0996	25-06-2025	ARTABANDHU GOCHHI	AJAX OPERATOR
14	DL-1000	25-06-2025	MANOJ NAYAK	EXCAVATOR OPERATOR
15	DL-1001	25-06-2025	KABULA MALLIK	VOLVO DRIVER
16	DL-1011	25-06-2025	BASANTA KUMAR BEHERA	TYRE FITTER
17	DL-1018	25-06-2025	AJAYA NAYAK	VOLVO DRIVER
18	DL-1021	25-06-2025	LITU PRADHAN	LOADER OPERATOR
19	DL-1022	25-06-2025	SAROJIT SWAIN	VOLVO DRIVER
20	DL-1033	25-06-2025	BABLU TANTI	DOZER MECHANIC
21	DL-1037	25-06-2025	HIMANSU BHUSAN JENA	LOADER OPERATOR
22	DL-1038	25-06-2025	MD JABIR NEYAJI	VOLVO MECHANIC
23	DL-1039	25-06-2025	SANDIP KUMAR SINGH	ASST. VOLVO MECHANIC
24	DL-1040	25-06-2025	RAJULLA ANSARI	ASST. VOLVO MECHANIC
25	DL-1041	25-06-2025	GOURA HARIJAN	EXCAVATOR OPERATOR



DR. B. N. MOHAPATRA, MBBS, AFIH
 Occupational Health Consultant
 Trained in I.L.O. Classification of Pneumoconiosis
 Trained in Cardiology
 Regd. No. 7338 (Orissa), 219 (DGFASLI)

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Continued to Page - 15

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एनडीसी के प्रतिनिधिमंडल ने किया पूरी का दौरा

ओएमडीसी कंपनी के कर्मचारी वेतन

ऐतिहासिक गांव की कलाकृति देखकर अभिभूत हुए और कलाकारों के साथ चर्चा बाजीवी की। उन्होंने अपने पुत्र तथा कच्चे माल के संग्रहण, सामग्री तैयार करने की विधि, उनके उपयोग, विपणन प्रणाली आदि के बारे में जानकारी दी। उन्होंने अंगनवाड़ी केंद्र की बुनियादी संरचना, दैनिक दिनचर्या, बच्चों के लिए स्वास्थ्य और नविकसाधनाओं, भोजन सुविधाओं, स्वच्छता आदि के बारे में जानकारी दी। ठीक से

बांग्लादेश, भूटान, ब्राजील और दक्षिण अफ्रीका जैसे मित्र देशों के प्रतिनिधि भी शामिल थे। सदस्य ब्रिगेडियर अमृत सांधू, एयर कमांडोर शिवेंद्र चंद्र, कर्नल मोहन चंद्र गुरुंग, कैप्टन एस एन जमोकावाखे समेत कई प्रमुख लोग, कार्यकारी अधिकारी और अन्य जिला स्तरीय अधिकारी शामिल हुए।

ओडिशा स्पंज आयरन एंड स्टील लि. के पर्व श्रमिक 13 से करेंगे प्रदर्शन

मार्च 2017 तक लाभार्थियों को एक ही ओपन स्ट्रेमेटेड उपकरण कराया गया। यूनियन ने ओपन लयायि कि वह विवाद संस्थाओं के बीच कथित संसाधित कर्मचारियों द्वारा एक विवादसमर्थक प्रस्तावों पर हस्ताक्षर के बाद उपकरण हुआ संस्थान ने लाभार्थियों के बीच अंशदान को हड़पने के विषये दो वित्तीय वर्ष 2017-18 से ही तरह का इशारे देना बंद कर दिया है। लेकिन संस्था को ओर से अधिकारियों ने श्रमकों के शिकायत नहीं सुनी। कोई अनैसमग्यता न मिलने पर श्रमकों ने ग्रेजुटी और पीएफ के भुगतान को मांग को लेकर कथित के मु य द्वार के सामने धरना देना को निर्णय लिया है।

प्रदर्शन करते। पूर्व श्रमिकों ने इस संघर्ष में कैदकृत के एसपी की जापान सीपी। जापान में कहा गया है कि पूर्व श्रमिकों ने मेसर्स ऑटोमोबाइल एसएन आयलर एंड स्टील लिमिटेड भाष्य निधि और ग्रेन्ड्यू प्रकृत करने में लापरवाही का विरोध करते हुए पिछले गुरुवार को जिलाधिकारी के माध्यम से मुख्यमंत्री को एक जापान धावा। यदि उनके पीछे नहीं काई तो वे फैक्ट्री के एसएन प्रदर्शन करेंगे। कर्मचारियों और श्रमिकों के पीछे अंशदाता को उनके मासिक वेतन से काट व ओएसआईएल प्रकृत के एक दृष्ट में जमा किया जाता है। नियमों के अनुसार, फंड का प्रबंध करने वाला दृष्ट प्रबंध लापरवाही हर सा पीछे स्ट्रेटेंस त्यलक करता था। लेकिन

आदिवासी व्यापारी हो रहे हैं शोषण का शिकार

जिला जल एवं स्वच्छता समिति

वाहदुदा नदी के किनारे देखा जाता था, लेकिन अतः यहाँ भी अधिक संख्या में देखा जाने लगा है। इन तीनों संगठनों ने पक्षी संरक्षण के बारे में लोगों में जागरूकता फैलाने के लिए एक अभिनव प्रयास शुरू किया है। चूँकि ये तीनों जलाशय केराटीमाताल पर्वत की तलहटी में स्थित हैं, इसलिए इसका नाम 'विंग्ड वाइल्ड लाइफ प्रोग्राम' रखा गया है। इस वातावरण में कम दबाव वाली बारिश के कारण जलाशय पानी से भर गया है। जिससे पक्षियों के लिए बेहतर स्थिति है।

यावतु नदी के किनारे देखा जाता था, लेकिन अगले ही अधिक संख्या में देखा जाने लगा। अतीत तीनों संस्थानों ने पक्षी संरक्षण के बारे में लोगों को जागरूक बनाने के लिए एक अभियान प्रारंभ कर दिया। शुरुआत के दिनों में तीनों राज्यावध के प्रयोक्ता पक्षी की तलाशी में स्थित ही, इसलिए इसका नाम 'विंड वाथर क्लाइम प्रोग्राम' रखा गया। इस वाक्य का खलवा कभी बरिफ के कारण जलायत पक्षी से भरा गया है। जिससे पक्षियों के लिए बेहतर वातावरण तैयार हुआ है। इस अवसर पर 'सोलांठानों' के सदस्यों ने पक्ष दिनों तक सभी जलस्थलों में पक्षियों की पहचान कर प्रकृति को बढ़ावा दिया। इसमें शिवमरा पाणिप्राही, ए. प्रकाश, पी. विनोद, रीति वाहली के गीत, श्रेयस वाहली के पत्रों के सागर था, विजय माधो और रमेश फकीर नेबर (हरदयन) के स्वाध्याय कुमार साह सहित कवि (सदस्यों) ने भाग लिया।

योजना में कलश एवं LITE के लिए अनुमतिपत्रों
सौजन्य के तहत में भीषणता प्रत्यक्ष योजना

[illegible]

मैं नं. जेसी 278941के, रैंक-सब (एआईजी) थिरोद चंद्र स्वाई, यूनिट 1880 आरकेटी रेजिमेंट (पिनाक), पता : गोपालपुर, पोस्ट : सिद्धेश्वर, थाना : दिगम्बाहोडी, जिला : गंजाम, पिन- 761054 ने गोटरी दिगम्बाहोडी के समक्ष एक शपथपत्र में यह घोषणा करता हूँ कि मैंने पत्नी का वास्तविक और सही नाम बंरना स्वाई री। जो सभी कार्यों में उपयोग किया जाएगा।

निम्न कृपया ई-स्टाट-टेली-रुनिंग रूम
& RIF BARRACK-401, ईपिए: 30.01.2025

नियमित रूप से २,27,68,289.31. EMD
₹ 2,79,600/-

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[illegible]

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NATIONAL ALUMINIUM COMPANY LIMITED

(A Government of India Enterprise)

COAL MINES DIVISION

S&P COMPLEX, Angul

EMAIL: sudhansu.patra@nalcoindia.co.in, gm_uecb@nalcoindia.co.in

Ref No: NALCO/Coal Mines Division/ 1507/2024

Date: 17.12.2024

To

The Sarpanch
Raijharan village
Post Office- Raijharan
Tehsil- Chhendipada,
District -Angul, Odisha -759130

Sub: Submission of Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

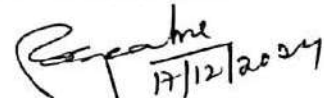
Ref: Environment Clearance issued by MOEFCC vide file no. J-11015-31-2007-IA-II-M dated 07.12.2024 – Condition no.10.2

Sir,

Inviting reference to the subject cited above, it is to inform that NALCO had received Environment Clearance for 4 MTPA of coal production from Utkal D&E (combine) coal block vide Ministry of Environment Forest and Climate Change (MOEFCC), New Delhi vide letter no. J-11015-31-2007-IA-II-M dated 07.12.2024. As per Condition no 10.2 of accorded Environment Clearance, we are herewith submitting the copy of Environment Clearance for your information and display at your office for next 30 days from the date of receipt.

Thanking You,

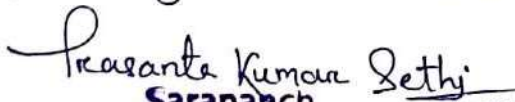
Yours Faithfully,
For and on behalf of NALCO


S S Patra
GGM (Coal Mines)

Encl: Environment Clearance of Utkal D&E (combined)

सुधंसु पट्टा/SUDHANSU SEKHAR PATRA
गम (कोयला खनन)/GGM (Coal Mines)
NALCO, Angul

Received by on dated and time


Prasantha Kumar Sethi
Sarpanch
Raijharan G.P.
20/12/24
10:00 AM

COAL MINES DIVISION
S&P COMPLEX, Angul

EMAIL : sudhansu.patra@nalcoindia.co.in, gm_uecb@nalcoindia.co.in

Ref No: NALCO/Coal Mines Division/ 1010/2024

Date: 17.12.2024

To

The Sarpanch
Kundajhari / Nandichhod (Gopiballavpur) village
Barpada Village Panchayat
Post Office- Rajharan
Tehsil- Chhendipada,
District -Angul, Odisha -759130

Sub: Submission of Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

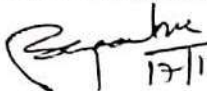
Ref: Environment Clearance issued by MOEFCC vide file no. J-11015-31-2007-IA-II-M dated 07.12.2024 – Condition no.10.2

Sir,

Inviting reference to the subject cited above, it is to inform that NALCO had received Environment Clearance for 4 MTPA of coal production from Utkal D&E (combine) coal block vide Ministry of Environment Forest and Climate Change (MOEFCC), New Delhi vide letter no. J-11015-31-2007-IA-II-M dated 07.12.2024. As per Condition no 10.2 of accorded Environment Clearance, we are herewith submitting the copy of Environment Clearance for your information and display at your office for next 30 days from the date of receipt.

Thanking You,

Yours Faithfully,
For and on behalf of NALCO


17/12/2024

S S Patra
GGM (Coal Mines)

Encl: Environment Clearance of Utkal D&E (combined)

CC: SUDHANSU SEKHAR PATRA
GGM (Coal Mines)
NALCO, Angul


Sarpanch 21.12.24
Barapada G.P.

नालको **NALCO**
NATIONAL ALUMINIUM COMPANY LIMITED
(A Government of India Enterprise)

COAL MINES DIVISION
S&P COMPLEX, Angul

EMAIL: sudhansu.patra@nalcoindia.co.in, gm_uecb@nalcoindia.co.in

Ref No: NALCO/Coal Mines Division/16087/2024

Date: 17.12.2024

To

The Sarpanch
Kosala / Similisahi village Panchayat
Post Office- Rajjharan
Tehsil- Chhendipada,
District –Angul, Odisha -759130

Sub: Submission of Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

Ref: Environment Clearance issued by MOEFCC vide file no. J-11015-31-2007-IA-II-M dated 07.12.2024 – Condition no.10.2

Sir,

Inviting reference to the subject cited above, it is to inform that NALCO had received Environment Clearance for 4 MTPA of coal production from Utkal D&E (combine) coal block vide Ministry of Environment Forest and Climate Change (MOEFCC), New Delhi vide letter no. J-11015-31-2007-IA-II-M dated 07.12.2024. As per Condition no 10.2 of accorded Environment Clearance, we are herewith submitting the copy of Environment Clearance for your information and display at your office for next 30 days from the date of receipt.

Thanking You,

*Received
S. S. Patra 24/12/24*

Sarpanch
Kosala G. P.

Yours Faithfully,
For and on behalf of NALCO

S. S. Patra
17/12/2024

S S Patra
GGM (Coal Mines)

Encl: Environment Clearance of Utkal D&E (combined)

श्री: अक्षर पात्रा/SUDHANSU SEKHAR PATRA
न. पञ्चायत (कोसला खनन)/GGM (Coal Mines)
NALCO, Angul



Ref No: NALCO/Coal Mines Division/1509/2024

Date: 17.12.2024

To

The Sarpanch
Korada Village Panchayat
Post Office- Rajjharan
Tehsil- Chhendipada,
District -Angul, Odisha -759124

Sub: Submission of Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

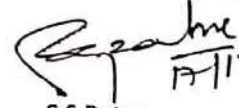
Ref: Environment Clearance issued by MOEFCC vide file no. J-11015-31-2007-IA-II-M dated 07.12.2024 – Condition no.10.2

Sir,

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Thanking You,

Yours Faithfully,
For and on behalf of NALCO

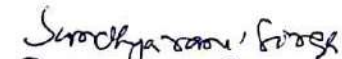

17/12/2024.

S S Patra
GGM (Coal Mines)

Encl: Environment Clearance of Utkal D&E (combined)

ॐ नमो भगवते वासुदेवाय
श्री सुधनु पट्टा/SUDHANSU SEKHAR PATRA

ॐ नमो भगवते वासुदेवाय
गमनक (कोयला खनन)/GGM (Coal Mines)
nalco, Angul


Sarapanch
Korada G. P.

नालको NALCO

NATIONAL ALUMINIUM COMPANY LIMITED
(A Government of India Enterprise)

COAL MINES DIVISION

S&P COMPLEX, Angul

EMAIL: sudhansu.patra@nalcindia.co.in, gm_uecb@nalcindia.co.in

Ref No: NALCO/Coal Mines Division/ 1018/2024

Date: 17.12.2024

To

The Member Secretary,
State Pollution Control Board,
Parivesh Bhawan, A/118, Unit 8,
Nilkantha Nagar, Nayapalli,
Bhubaneswar, Odisha – 751012
(email: paribesh1@ospcboard.org)

Sub: Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

Ref: Environment Clearance issued by MOEFCC vide file no. J-11015-31-2007-IA-II-M dated 07.12.2024 – Condition no.10.2

Sir,

Inviting reference to the subject cited above, it is to inform that NALCO had received Environment Clearance for 4 MTPA of coal production from Utkal D&E (combine) coal block vide Ministry of Environment Forest and Climate Change (MOEFCC), New Delhi vide letter no. J-11015-31-2007-IA-II-M dated 07.12.2024. As per Condition no 10.2 of accorded Environment Clearance, we are herewith submitting the copy of Environment Clearance for your information and display at your office for next 30 days from the date of receipt.

Thanking You,

Yours Faithfully,
For and on behalf of NALCO



S S Patra
GGM (Coal Mines)

Encl: Environment Clearance of Utkal D&E (combined)

श्री. सुधांसु पट्टा/SUDHANSU SEKHAR PATRA

अ. प्रबंधक (कोयला खनन)/GGM (Coal Mines)

NALCO, Angul

Copy: Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospcboard.org)



Ref No: NALCO/Coal Mines Division/ 1014/2024

Date: 17.12.2024

To

The Block Development Officer
Chhendipada,
Angul District,
Odisha

Sub: Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

Ref: Environment Clearance issued by MOEFCC vide file no. J-11015-31-2007-IA-II-M dated 07.12.2024 – Condition no.10.2

Sir,

Inviting reference to the subject cited above, it is to inform that NALCO had received Environment Clearance for 4 MTPA of coal production from Utkal D&E (combine) coal block vide Ministry of Environment Forest and Climate Change (MOEFCC), New Delhi vide letter no. J-11015-31-2007-IA-II-M dated 07.12.2024. As per Condition no 10.2 of accorded Environment Clearance, we are herewith submitting the copy of Environment Clearance for your information and display at your office for next 30 days from the date of receipt.

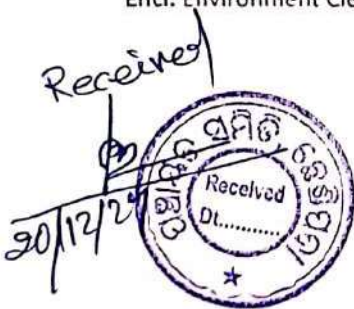
Thanking You,

Yours Faithfully,
For and on behalf of NALCO


17/12/2024
S S Patra
GGM (Coal Mines)

Encl: Environment Clearance of Utkal D&E (combined)

श्री सुधांसु पात्रा/SUDHANSU SEKHAR PATRA
एफ पब्लिक (कोयला खनन)/GGM (Coal Mines)
Nalco, Angul



COAL MINES DIVISION
S&P COMPLEX, Angul

EMAIL: sudhansu.patra@nalcindia.co.in, gm_uecb@nalcindia.co.in

Ref No: NALCO/Coal Mines Division/ 1013 /2024

Date: 17.12.2024

To

The Collector & District Administration
Angul District,
Odisha

Sub: Environment Clearance for 4 MTPA coal production from Utkal D&E (combined) coal mines of National Aluminium Company Limited (NALCO).

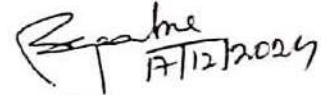
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17/12/2024

S S Patra
GGM (Coal Mines)

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श्री. सुधंसु पात्रा/SUDHANSU SEKHAR PATRA
गुणक (कोयला खनन)/GGM (Coal Mines)
Nalco, Angul



EO654421246IN IVR:6979654421246

SP HALDIGHAR S.O <759145>

Counter No:2,17/12/2024,11:36

To:THE MEMBER SE,CSRMS CAMPUS

PIN:110016, Haur Khas SO

From:NI88 PLTD,RAIJHARAN

Wt:80gms

Amt:70.80,Tax:10.80,Amt.Paid:71.00(Cash)

<Track on www.indiapost.gov.in>

<Dist 19002665969> Hear Haste, Stay Safe

EO654421127IN IVR:6979654421127

SP HALDIGHAR S.O <759145>

Counter No:2,17/12/2024,11:36

To:THE REGIONAL .CENB RAJAJ BH

PIN:751030, Khandagiri S.O

From:NI88 PLTD,RAIJHARAN

Wt:80gms

Amt:41.30,Tax:6.30,Amt.Paid:41.00(Cash)

<Track on www.indiapost.gov.in>

<Dist 19002665969> Hear Haste, Stay Safe

EO654421100IN IVR:6979654421100

SP HALDIGHAR S.O <759145>

Counter No:2,17/12/2024,11:36

To:THE MEMBER SE,SPCB PARTBESH BH

PIN:751012, Hayapatti S.O

From:NI88 PLTD,RAIJHARAN

Wt:302gms

Amt:59.00,Tax:9.00,Amt.Paid:59.00(Cash)

<Track on www.indiapost.gov.in>

<Dist 19002665969> Hear Haste, Stay Safe

भारतीय डाक



India Post

E0654421250IN IVR:6979654421250

SP HALCONAGAR S.O <759145>

Counter No:2, 17/12/2024, 11:36

To: DY DIR., IRO EZ CHANDRASE

PIN: 751023, S.E Rly. Proj. Complex S.O

From: MISHRA FLTD, RAJ BHARAN

Wt: 87gms

Am: 41.30, Tax: 6.30, Amt. Paid: 41.00 (Cash)

Track on www.indiapost.gov.in

Dial 18002655858. Wear Masks, Stay Safe

भारतीय डाक



India Post

E0654421250IN IVR:6979654421250

SP HALCONAGAR S.O <759145>

Counter No:2, 17/12/2024, 11:36

To: DY DIR., IRO EZ CHANDRASE

PIN: 751023, S.E Rly. Proj. Complex S.O

From: MISHRA FLTD, RAJ BHARAN

Wt: 87gms

Am: 41.30, Tax: 6.30, Amt. Paid: 41.00 (Cash)



EO65AA21113IN IVR:697965AA21113

SP WALDINHAR S.O <759145>

Counter No:2,17/12/2024,11:36

To:MEMBER SEC.,CPCR PARTHESH B

PIN:110032, Shahdara SO

From:NIAM PLTD,RAIJHARAN

Wt:68gms

Amt:70.80,Tax:10.80,Amt.Paid:71.00(Cash)

<Track on www.indiapost.gov.in>

<Call 18002666868> Clear Masks, Stay Safe

valid 90

EO654421189IN IVR:6979654421189

SP WALDINHAR S.O <759145>

Counter No:2,17/12/2024,11:36

To:DIRECTOR,N D E & F & C P

PIN:110003, Lodi Road HO

From:NIAM PLTD,RAIJHARAN

Wt:100gms

Amt:70.80,Tax:10.80,Amt.Paid:71.00(Cash)

<Track on www.indiapost.gov.in>

1800264980 Dear Sirs,

Indira



2611245966941 1UR:697965421192

SP 141034400R 9.0 0759149

Counter 1402, 17/12/2024, 11:43

To: 7.0 CFC, RAOBANK NAIN ROAD

FIN: 700107, RAQOBANK 90

From: EFT, RAQOBANK PLTD

Int: 102qms

Amt: 47.20, Tax: 7.20, Amt. Paid: 47.00 (Cash)

Track on www.indiacost.gov.in

नालको **NALCO**
NATIONAL ALUMINIUM COMPANY LIMITED
(A Government of India Enterprise)
COAL MINES DIVISION
S&P COMPLEX, Angul
EMAIL:: gm_uecb@nalcoindia.co.in

Ref No: NALCO/ Coal Mines Division / 100572025

Date: 26.09.2025

To

The Member Secretary
State Pollution Control Board, Odisha
Paribesh Bhawan, A/118, Nilakantha Nagar,
Unit-VIII, Bhubaneswar- 751012, Odisha.
Email: paribesh1@ospcbboard.org

Sub: Submission of Environment Statement for the financial year 2024-25 for Utkal D and Utkal E Coal Mine of National Aluminium Company Limited at Tehsil-Chhendipada, Angul District, Odisha.

Ref: Consent to Operate letter no. 14291/IND-I-CON-7003 dated 29.07.2025 (Special Condition - E 50)

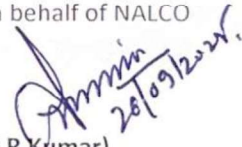
Madam / Sir,

Inviting reference to the subject cited above, we are herewith submitting the Environment Statement in Form V under Section 14 of Environment (Protection) Rule 1986 for Utkal-D and Utkal E Coal Mine of National Aluminium Company Limited (NALCO) situated at Tehsil-Chhendipada of Angul District, Odisha.

We trust that the furnished information are in line with your requirement.

Thanking You,

Yours Faithfully,
For and on behalf of NALCO


(K R Kumar)
AGM (Environment)

Enclosure: Environment Statement in Form V

Copy to: Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospcbboard.org)

नालको  NALCO

NATIONAL ALUMINIUM COMPANY LIMITED

(A Government of India Enterprise)

COAL MINES DIVISION

S&P COMPLEX, Angul

EMAIL:: gm_uecb@nalcoindia.co.in, ashutosh.roul@nalcoindia.co.in

Ref No:- NALCO/ Coal Mines Division / 163 /2025

Date: 17.02.2025

To
The Deputy Director General of Forest
Integrated Regional Office
Ministry of Environment, Forest & Climate Change
Regional Office (EZ), A/3,
Chandrashekharpur, Bhubaneswar – 751023
Email: roez.bsr-mef@nic.in

Sub: Intimation regarding commencement of coal production from amalgamated Utkal D & Utkal E Coal Mine of NALCO.

Ref: (i) Environment Clearance of amalgamated Utkal D and Utkal E Coal Mines issued vide letter No. J-11015-31-2007-IA-II-M dated 07.12.2024 – Miscellaneous condition no. 10.8
(ii) Consent to Operate issued vide OSPCB letter no. 21008/IND-I-CON-7003 dated 21.12.2024
(iii) Consent to Establish issued vide OSPCB letter no. 20216/IND-II-CTE-7356 dated 09.12.2024

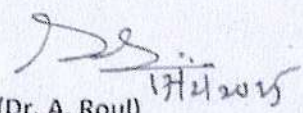
Sir,

Inviting reference to the subject cited above and miscellaneous condition no. 10.8 of EC letter no. J-11015-31-2007-IA-II-M dated 07.12.2024, we would like to inform that mining operation in amalgamated Utkal D and Utkal E Coal mine was commenced on 16.01.2025 as per the amalgamated Environment Clearance issued for 4 MTPA coal production. Currently mining operation is restricted only in Utkal D area as per mining plan approved on 15.05.2024 for amalgamated Utkal D & Utkal E Coal Mine.

We trust that the furnished information are inline with your requirement.

Thanking You,

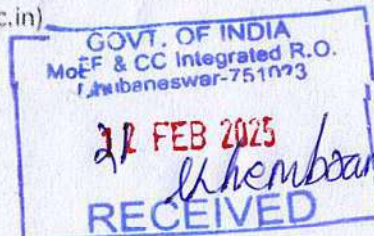
Yours Faithfully,
For and on behalf of NALCO


(Dr. A. Roul)

GGM (Coal Mines) - EPO

Copy to:

1. AIG of Forest, Ministry of Environment Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110003 (email: monitoring-ec@nic.in)
2. Member Secretary, Central Pollution Control Board, Parivesh Bhawan', East Arjun Nagar, Shahdara, New Delhi – 110032 (email: mscb.cpcb@nic.in)



3. Zonal Office, Central Pollution Control Board, Southern Conclave, Block 502, 5th & 6th Floor, 1582 Rajdanga Main Road, Kolkata, WB – 700107 (email: rdkolkata.cpcb@gov.in)
4. Member Secretary, State Pollution Control Board, Parivesh Bhawan, A/118, Unit 8, Nilkantha Nagar, Nayapalli, Bhubaneswar, Odisha – 751012 (email: paribesh1@ospcbboard.org)
5. Regional Officer, State Pollution Control Board, S-3/3, Industrial Estate, Hakimpada, Angul, Odisha (email: rospcb.angul@ospcbboard.org)

S. No	EC Conditions
9.5	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.

10. Miscellaneous

S. No	EC Conditions
10.1	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
10.2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt,
10.3	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
10.4	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels) 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.
10.5	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
10.6	The project proponent shall follow the mitigation measures provided in this Ministry's OM No.Z-11013/5712014-IA.II (M) dated 29th October, 2014, titled 'Impact of mining activities on habitations-issues related to the mining projects wherein habitations and villages are the part of mine lease areas or habitations and villages are surrounded by the mine lease area'.
10.7	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.
10.8	The project authorities shall inform to the Regional Office of the MOEFCC regarding commencement of mining operations.
10.9	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
10.10	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
10.11	No further expansion or modifications in the plant shall be carried out without prior approval of the

NATIONAL ALUMINIUM COMPANY LIMITED
UTKAL D & UTKAL E COAL MINE
AIR MANAGEMNT



Wind Screen around coal stock yard



High Pressure Rain Gun



Mist Cannon



High pressure water sprinkling



Water Sprinkling by Tanker



Wheel & full body washing system

NATIONAL ALUMINIUM COMPANY LIMITED
UTKAL D & UTKAL E COAL MINE
AIR MANAGEMNT



100% coal transportation in night



Transportation by covered vehicle



Surface Miner with water spray



Drill Machine (Wet type)



Air Monitoring



Plantation in Safety Zone

WATER MANAGEMNT



Effluent Treatment Plant



Sewage Treatment Plant



Garland Drain



Garland Drain



Settling Pond



Nallah diversion along mine boundary

WATER MANAGEMENT



Rain Water Harvesting Pond



Rain Water Harvesting Pond



Water Quality Monitoring (village)



Piezometer for water level (village)



Flowmeter for water volume



Piezometer for water level (Mine)

NOISE MANAGEMENT



Use of NONELs



Sound proof cabin in HEMM



Sound proof cabin in HEMM



Sound proof cabin in HEMM

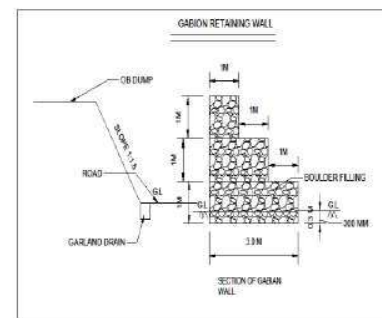
NATIONAL ALUMINIUM COMPANY LIMITED
UTKAL D & UTKAL E COAL MINE
SOLID WASTE MANAGEMENT



Storage of Overburden



Storage of Top Soil



Stone retaining wall around OB dump

NATIONAL ALUMINIUM COMPANY LIMITED
UTKAL D & UTKAL E COAL MINE
BIODIVERSITY MANAGEMENT & GREENBELT



Impact on Biodiversity



Alternate habitat for avifauna (Nest)



Green Belt in Safety Zone



Green Belt in Safety Zone



Block Plantation



Fruit Bearing Tree plantation

GREENBELT / PLANTATION



Block Plantation



Block Plantation



Block Plantation



Block Plantation



Block Plantation



Block Plantation

NATIONAL ALUMINIUM COMPANY LIMITED
UTKAL D & UTKAL E COAL MINE
SUSTAINABILITY INITIATIVES



Use of fly ash bricks for construction



Use of fly ash bricks for construction



Camera to monitor tarpaulin covering



Display Board at Main Gate



CAAQM Station



Use of recycled paper