WESTERN COALFIELDS LIMITED

OFFICE OF THE SUB AREA MANAGER
MUNGOLI NIRGUDA OPEN CAST PROJECT: WANI AREA
PO: SAKHARA (KOL) TA: WANI, DIST: YAVATMAL- 445307

RefNo.WCL/WA/SAM (M)//MSA/CIVIL/2026-27/ 564 **Date:**01/06/2026

To
Deputy Director General of Forests (Central)
Ministry of Environment, Forest & Climate Change
Integrated Regional Office, Ground Floor, East
Wing, "New Secretariat Building", Civil Lines,
Nagpur, Maharashtra-440001

Sub: - Six monthly EC Compliance Report for Kolgaon OC Expansion Project for the period from 1st October 2025 to 31st March 2026

Sir,

Please find enclosed herewith the Six-Monthly EC Compliance Report in respect of Kolgaon OC Expansion OC Mine, Wani Area for the period from 1st October 2025 to 31stMarch 2026

Thanking you.

Yours faithfully,

Sub Area Manager
(Mungoli Sub Area)
Kolgaon OCM

Copy To,

1. Regional Officer, MPCB, Chandrapur.
2. The General Manager (Env) WCL,Nagpur
3. Area Nodal Officer (Env), Wani Area.
4. Office Copy

Half Yearly Compliance Report
2026
01 Jun(01 Oct - 31 Mar)

Acknowledgement

Proposal Name	Kolgaon OC Expansion Project
Name of Entity / Corporate Office	Western Coalfields Limited
Village(s)	N/A
District	YAVATMAL

Proposal No.	43011/33/2009
Plot / Survey / Khasra No.	N/A
State	MAHARASHTRA
MoEF File No.	J-11015/228/2009-IA. II(M)

Category	Coal Mining
Sub-District	N/A
Entity's PAN	*****EQUIRED
Entity name as per PAN	Western Coalfields Limited

Compliance Reporting Details

Reporting Year 2026

Remarks (if any)

Reporting Period 01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office Western Coalfields Limited

	Project Area as per EC Granted	Actual Project Area in Possession
Private	390.39	390.39
Revenue Land	2.28	2.28
Forest	0	0
Others	N/A	N/A
Total	392.66999999999996	392.66999999999996

Others Area

Sr. no	Other Name	Area Granted	Area Actual

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Coal	Million Tons per Annum (MTPA)	31/12/2025	0.6	0.588	0.6
2	Coal	Million Tons per Annum (MTPA)	31/12/2026	0.6	0.6	0.6

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	MINING PLAN	No washery shall be established within the ML without prior environmental clearance from this ministry.

PPs Submission: Complied No washery is installed within the EC area of mine.	Date: 01/06/2026

2	MINING PLAN	Top soil shall be stacked properly with proper slope at earmarked site(s) of the two top soil dumps shall not be kept active and shall be used within a year of its generation for reclamation and development of greenbelt.

PPs Submission: Complied Topsoil is systematically removed, preserved, and stacked separately at earmarked locations with a stable slope. Details related to top soil dump is given below: 1. Topsoil Dump quantity as on DATE: 8.3 Mm3 2. Top soil dump area as on date: 48.45 Ha At present, no external OB dump has achieved its final height for spreading of top soil and further plantation. The preserved topsoil will be used for reclamation and greenbelt development after external OB dumps achieve their final height.	Date: 01/06/2026

3	MINING PLAN	The embankment constructed alongthe river boundary shall be of suitable dimension and stabilized with plantation so as to withstand the peak water flow and prevent mineinundation.

PPs Submission: Complied A 6 km long embankment with a width of 30 m and height of 6 m has been constructed along the boundary. RL of embankment top is 191 m which is higher than HFL of Penganga river i.e 185 m thereby preventing mine inundation during flood times. Embankment is stabilized with natural vegetation ensuring structural integrity against peak water flow and to prevent inundation.	Date: 01/06/2026

4	MINING PLAN	OB shall be stacked at the six earmarked external OB dumpsite(s) only covering an area of 65 ha and shall not exceed the max. Height of 60 m consisting of benches of 15m each. The ultimate slope of the dump shall not exceed 28 Bamboo and other native species shall be planted on OB dumps for slopes stability, Monitoring and management of the reclaimed dumpsite shall continue until the vegetation becomes sustaining Compliance status shall be submitted to the Ministry of Environment and Forests and its Regional offices located at Bhopalon yearly basis

PPs Submission: Complied Overburden (OB) is stacked at the earmarked external OB dumpsites only. Total external dump area : 40.18 Ha. Proper benching of OB dumps are done to maintain ultimate slope of OB is less than 28 degrees. Currently, OB dumps have not achieved their maximum height to undertake reclamation with bamboo and other native species. Compliance status is submitted through Six monthly EC	Date: 01/06/2026

compliance report to RO, MoEFCC Nagpur every six months.		
5	WATER QUALITY MONITORING AND PRESERVATION	Catch drains and siltation ponds of appropriate size should be constructed to arrest site and sediment flows from soil, OB and mineral dumps. The water so collected should be utilized for watering the mine area, roads, green belt development etc. The drains should be regularly desilted and maintained properly. Garland drains (size, gradient and length) and sump capacity should be designed keeping 50 percent safety margin over and above the peak sudden rainfall and maximum discharge in the area adjoining the mine site, sump capacity should also provide adequate retention period to allow proper settling of silt material. Dimension of the retaining wall at the toe of dumps and OB benches within the mine to check run-off and siltation should be based on the rainfall data.
PPs Submission: Complied Garland drains of total length 13600 m with width of 3m and height of 3m have been provided in the mine. Catch drains of total length 3000 m, with width of 3.5m and height of 3m have been provided. Desilting of the above drains is done before onset of every monsoon. Before 2025 monsoon, silt of 18000 cum(approx) has been removed from drains. The sump of adequate capacity has been created, considering peak rainfall to provide initial settlement of suspended particles. The water then is being pumped out on surface and led into surface sedimentation tank of size 2 Nos. of each 22 m x 4m x2.5m for secondary settling		Date: 01/06/2026
6	AIR QUALITY MONITORING AND PRESERVATION	CrusheroftheCHPof adequate capacity for the expansion project shall be operated with high efficiency bag filters, water sprinkling system shall be provided to check fugitive emissions from crushing operations, conveyor, haulage roads, transferpoints. Etc.
PPs Submission: Complied At present in mining lease area of Kolgaon OC mine, no CHP is provided. The coal from Kolgaon Mine is crushed at dedicated CHP located at Ghugus OC. The CHP is fully covered with GI sheets and mist sprinklers are installed inside CHP. Dust suppression is carried out in haul roads and coal transportation road using mobile water tankers. Rain guns/water sprinklers are provided near weighbridge approaches to arrest fugitive emissions. 01 no trolley mounted fog cannon provided at coal stock yard to arrest fugitive dust.		Date: 01/06/2026
7	MINING PLAN	Drill shall be wet operated
8	GREENBELT	The project authorities shall ensure that the roads used for mineral transportation are black topped and are properly maintained A-3 tier green belt comprising of a Mix of native species shall be developed all along the major approach roads and major haul roads.
PPs Submission: Complied The length of road within mining lease area is given below: 1. Bitumen road is 1.2 km and 2. Concrete road is 200m The coal transportation road from Kolgaon mine to Ghugus has an average lead of 15.18 Km. The road is black topped with few concrete sections at critical areas. Till date 2500 Nos. of native species plants have been planted near roadside within mine lease area of mine.		Date: 01/06/2026
9	MINING PLAN	The capacity o ftrucks used for transportation shall be minimum 25T trucks and shall be mechanically covered.
PPs Submission: Complied The capacity of trucks deployed for coal transportation is greater than 25 T and followed as per approved guidelines. All the trucks are covered with Tarpaulin before leaving mine premises		Date: 01/06/2026
10	MINING PLAN	Controlled blasting shall be practical with use of delay detonators and only during daytime. The mitigative measures for control of ground vibrations and to arrest the fly rocks and boulders shal be

		implemented.
PPs Submission: Complied Controlled blasting is in practice as per guidelines of DGMS. All conditions stipulated by DGMS for control of ground vibration and for arresting fly rocks and boulders are strictly followed during actual operation.		Date: 01/06/2026
11	LAND RECLAMATION	A progressive afforestation plan shall be implemented covering an area not less than 160.77 ha, which includes reclaimed external OB dump and embankment area and (71.8 ha). Backfield area(30 ha), along ML boundary, alongroads and infrastructure (3 ha), embankment (16.85 ha) and within vacant land (55.92 ha) and in township located outside the lease by planting native species in consultation with the local DFO /Agriculture Department. The density of the trees shall be around 2500 plants per ha.Massive plantation shall be carried out in open spaces in and around the mine and avenue plantation along the main approachroads to the mine.
PPs Submission: Complied Till 31/03/2026, a total of 58100 nos. of plants have already been planted in area of 23.24 ha around the mine. The species planted are Neem, Karanj, Arjun, Mango, Jamun, Gulmohar, etc. Out of 58100 nos plants, 55600 Nos. plants have been planted in plain land and 2500 Nos. plants have been planted along road side within mine premises. Density of plantation is maintained at 2500 plants per hectare. Plantation has been carried out by state government forest agency. External OB dumps, backfilled area have not achieved their maximum heights for undertaking afforestation. Afforestation with native species will be taken up on overburden dumps after achieving maximum height.		Date: 01/06/2026
12	LAND RECLAMATION	Of the total quarry area of 116.56 ha, the backfield quarry area of 65.20 ha shall be reclaimed with plantation using native species and a void of 72.38 ha proposed at the post mining stage and to be converted into water body shall be gently sloped and the upper benches shall be terraced and stabilized with plantation /a afforestationby planting native plant speciesin consultation with the local DFO/ Agriculture Department The density of the trees shall be around 2500 plants per ha.
PPs Submission: Complied Backfilling is in progress in the mine currently. There is one internal dump in the quarry with area of 21.37 Ha. Backfilled area has not achieved its maximum height till date. Plantation with density of 2500 plants per hectare will be taken up in backfilled area after achieving maximum height.		Date: 01/06/2026
13	WATER QUALITY MONITORING AND PRESERVATION	No groundwater shall be used for the mining operation..
PPs Submission: Complied No Ground water is being used for mining operations.		Date: 01/06/2026
14	WATER QUALITY MONITORING AND PRESERVATION	Regular monitoringof ground water level and quality should be carried out by establishing anetwork of existing wells and construction of new piezometers. The monitoring for quantity should be done four times ayear in pre-monsoon (May), monsoon (August) post- monsoon (November) , winter (January) seasons and for quality in May. Data thus collected should be submitted to the Ministry of Environment Forests and the Central Pollution Control Board, quarterly within one month of monitoring.
PPs Submission: Complied Regular monitoring of ground water level from existing wells in Core and Buffer zone is being done		Date:

		by third party M/s. Anacon Laboratories Pvt. Ltd. Nagpur, for four times a year i.e. during pre-monsoon (May), monsoon (August), post-monsoon (November), and winter (January) seasons. Two nos of piezometers have also been constructed in the mine lease area of Kolgaon OC Mine and details are given below. Shallow piezometer (55 m depth) Latitude: 19.852502 Longitude: 79.091209 Deep piezometer (130 m depth) Latitude: 19.852669 Longitude: 79.091363 The ground water level and water quality data is submitted to Regional office of ministry, CGWA and MPCB/CPCB on regular basis. Copy of latest Ground water level monitoring report and Ground water quality analysis report are enclosed	01/06/2026
15	WATER QUALITY MONITORING AND PRESERVATION	The company shall put up artificial groundwater recharge measures for augmentation of groundwater resource in case monitoring indicates a decline in water table. The project authorities shall meet water requirement of nearby village(s) in case the village wells go dry due to dewatering of mine	
		PPs Submission: Complied Artificial roof top rainwater harvesting system provided at Manager office of Kolgaon OC Mine for ground water recharge. Also in buffer zone of mine, deepening of ponds have been done at Takli, Shivni, Yenak and Punwat villages for augmentation of groundwater resources. No requests were received from villages regarding village wells going dry due to dewatering of mine. Mine is committed to meet water requirements of nearby villages if any such request is received in future	Date: 01/06/2026
16	WATER QUALITY MONITORING AND PRESERVATION	Sewage treatment plant shall bein stalled in the colony. ETP shall also be provided for workshop and CHP waste water.	
		PPs Submission: Complied There is no dedicated colony for Kolgaon OC mine, in its mining lease area. People working at Kolgaon OC mine reside at Kailashnagar colony (township with in mining lease area of Mungoli OC).At Kailashnagar, 0.40 MLD capacity STP is provided. The mine is fully contractual thus there is no departmental workshop inside mine lease. Therefore, no departmental ETP is provided. Contractual machinery are washed at portable ETP provided at Contractor camp.	Date: 01/06/2026
17	Human Health Environment	Besides carrying out regular periodic health check up of their workers,10 percent at the workers identified from workforce engaged in active mining operations shall be subjected to health check up for occupational diseases and hearing impairment, if any, through an agency / institution within the district as within a period of one year and the recruits reported to this ministry and to DGMS as part of compliance report.	
		PPs Submission: Complied Initial medical examination (IME) is done for all the workers prior to the employment. Regular health checkups through periodical medical examination (PME) of all the workmen are conducted once in 5 years as per the statute and for workers above 45 years of age, PME is conducted once in three years. All the workforce engaged in active mining operations are being subjected to health check up for occupational diseases through PME and details are sent to DGMS every year and also to MOEFCC through Six monthly EC compliance reports. No occupational health diseases were observed in workers of Kolgaon OC till date. Kolgaon OC mine is in administrative control of WCL Wani area which has a central hospital at Ghugus with specialized doctors and staff in occupational health. All the works are being carried out with all the safety measures and awareness is being created among employees for safety and to avoid any accidents	Date: 01/06/2026
18	LAND RECLAMATION	For monitoring land use pattern and for postmininglandusea time series of land use maps based on satellite imagery (ona scale of 1:5000) ofthe core zone and buffer zone from the start of the project until end of mine life shall be prepared once in 3 years(for any one particular season which is consistent in the time series), and the report submitted to MOEF and its Regional office rat Bhopal.	

PPs Submission: Complied Restoration/Reclamation Monitoring of all mine of WCL having less than 5 million cum. (CoalOB) capacity is being done once in 3 year by Satellite data and the data is available in the website of WCL. The satellite data for Kolgaon OC mine for year 2024 is enclosed. Data is submitted to Regional Office, MoEFCC, Nagpur on six monthly basis.	Date: 01/06/2026

19	MINING PLAN	A final mine Closure plan along with details of corpusFund shall be submitted to the ministry of Environment forests 5 years before mine closure for approval, in case the deep side extension project is not planned / implemented

PPs Submission: Complied Mine is planned for extension so final mine closure plan is not prepared yet. The progressive Mine Closure Plan for this project was approved on June 2012 by the WCL Board (revised time to time) along with opening of a corpus fund / account having account no. 08973161002812 was opened at the Oriental Bank of Commerce, Jaripataka Branch, Nagpur.	Date: 01/06/2026

20	PUBLIC HEARING	The project authorities shall in consultation with the panchayat of the local villages identify socio-economic and welfare measures under CSR to be carried out over the balance life of the mine. A budget / provision of Rs 5 per tonne of coal shall be earmarked for CSR activities. The villages to be adopted under CSR shall include kolgaon, Takli, Chikhali,Jugad Sindola and Sakhara. The budget and expenditure therein village-wise and activity-wise for CSR shall be displayed on WCL website and also included as part of the Annua lPlan.

PPs Submission: Complied For welfare of nearby villages regular CSR activities are executed. The sanctioned CSR fund and expenditure (workwise, village wise along with amount) is displayed in official WCL website. Skill development trainings are provided to project affected people of all mines of Wani Area on regular basis at Vocational Training Center, Ghugus of regular basis. In addition to this people from nearby villages are employed in contractual mining and civil works. Health camps are also being conducted in nearby villages with our company doctors and medical staff for improving awareness and health consciousness among people on regular basis. CSR clinic is provided at Area Hospital, Rajiv Ratan Central Hospital for PAF. CSR day is scheduled on Monday andThursday. An average of 1100 Nos. of people from project affected families from nearby villages of mines of Wani Area gets treated in the hospital every month.	Date: 01/06/2026

21	PUBLIC HEARING	The company shall have a well laid down Corporate Environmental policy approved by the Board of Director. The Environment Policy shall prescribe for standard operating process / procedures to bring in to focus any infringement/ deviation/ violationof the environmental norms /condition to provide for checks and balances the company should have a well laid out system of reporting on non-compliances/ violations of environmental norms to the Board of Directors of the company and shareholders orstake holders at large.

PPs Submission: Complied Western Coalfields Limited (WCL) follows the Corporate Environmental Policy of Coal India Limited, which is duly approved by the Board of Directors. The policy includes Standard Operating Procedures for identifying, addressing, and preventing infringements/deviations/violations of environmental norms and conditions. A defined system is in place for reporting any such noncompliances to the Board of Directors and communicating with shareholders/stakeholders, as applicable.	Date: 01/06/2026

General Conditions

Sr.No.	Condition Type	Condition Details

1	MINING PLAN	No change in mining technology and scope working shall be made without prior approval of the ministry of environment and forests.
PPs Submission: Complied Agreed to Comply		Date: 01/06/2026
2	MINING PLAN	No change in the calendar plan including excavation quantum of mineral coal and waste shall be made.
PPs Submission: Complied Agreed to Comply		Date: 01/06/2026
3	AIR QUALITY MONITORING AND PRESERVATION	Four ambient air quality-monitoring stations shall be established in the core zone as well as buffer zone for PM 10 PM 25 SO2 and NOx monitoring, location of the stations shall be decided based on the meteorological data topographical feature. Environmentally and ecologically sensitive targets in consultation with the State Pollution Control board.
PPs Submission: Complied Four monitoring stations have been established in the project at SAM office Mungoli, Manager Office Kolgaon, Kailashnagar township filter plant and Kolgaon village. SPM, PM10, PM2.5, SO2, Nox are being monitored regularly at these stations on fortnightly basis. Ambient air Heavy metal monitoring is being done once in six months. Both the results are being submitted to Regional office MPCB Chandrapur and Regional Office MoEFCC Nagpur through email and Six monthly EC compliance reports. Environment monitoring reports for period October 2025 to March 2026 are enclosed		Date: 01/06/2026
4	AIR QUALITY MONITORING AND PRESERVATION	Fugitive dust emissions (PM 10 and PM 2.5) from all the sources shall be controlled regularly monitored and data recorded properly. Water spraying arrangement on haul roads, loading and unloading / transfer points shall be provided and properly maintained.
PPs Submission: Complied Dust suppression is carried out in haul roads and coal transportation road using mobile water tankers. Rain guns/water sprinklers are provided near weighbridge approaches to arrest fugitive emissions. 01 no trolley mounted fog cannon provided at coal stock yard to arrest fugitive dust. Both sides, weigh Bridge approaches of length 700 m have been concreted. The approach road of 1.20 Km length upto coal stock yard has been black topped.		Date: 01/06/2026
5	AIR QUALITY MONITORING AND PRESERVATION	Data on ambient air quality (PM,10 PM 2.5 SO2, and NOx,) shall be regularly submitted to the ministry including its regional office at Bhopal and the state Pollution Control Board and the Central Pollution Control Board once in six months.
PPs Submission: Complied Data on ambient air quality (PM,10 PM 2.5 SO2, and NOx,) is regularly submitted to the ministry including its regional office at Bhopal and the state Pollution Control Board and the Central Pollution Control Board once in six months.		Date: 01/06/2026
6	Noise Monitoring & Prevention	Adequate measures shall be taken for control of noise levels below 85 DB (A) in the work environment. Worker engaged in blasting and drilling operations of HEMM.CHP etc. shall be provided with ear plugs/muffs.
PPs Submission: Complied Noise levels are being monitored and all the necessary measures are taken to reduce noise pollution in the mines. The required personnel are being given Personal protective equipment (PPE) like ear plugs/muffs		Date: 01/06/2026

7	Noise Monitoring & Prevention	Industrial wastewater (workshop and wastewater from the mine) shall be properly collected treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th may 1993 and 31st December 1993 or as amended from time to time. Oil grease trap should be installed before discharge of workshop effluents

PPs Submission: Complied Waste water from the mine i.e. Mine pumped-out water is the strata water, seepage water which gets collected at the mine sump. The sump allows significant retention period for settling of suspended particles. The supernatant water is then pumped out from the mine and fed into the surface sedimentation pond. The water discharged from sedimentation pond is then let off for natural discharge. Sedimentation tank of dimension -2 Nos. of each 22 m x 4m x 2.5m is provided. The mine is fully contractual thus there is no departmental workshop inside mine lease. Therefore, no departmental ETP is provided. Contractual machinery are washed at portable ETP provided at Contractor camp.	Date: 01/06/2026

8	AIR QUALITY MONITORING AND PRESERVATION	Vehicular emissions shall be kept under control and regularly monitored. Vehicular used for transporting the mineral shall be covered with tarpaulins and optimally loaded till the mechanically conversed trucks introduced by company.

PPs Submission: Complied Vehicles having valid PUC certificate are only being allowed in the mine premises. Vehicles used for transporting the minerals are covered with tarpaulin and optimally loaded.	Date: 01/06/2026

9	AIR QUALITY MONITORING AND PRESERVATION	Environmental laboratory shall be established with adequate number and type of pollution monitoring and analysis equipments in consultation with the state pollution control board.

PPs Submission: Complied CMPDI RI IV, Nagpur monitors the air, water and noise pollution at mine. It has well equipped and has NABL accredited laboratory.	Date: 01/06/2026

10	Risk Mitigation and Disaster Management	Personnel working in dusty areas shall wear protective respiratory devices and they should also be provided with adequate training and information on necessary safety and health aspects. Occupational health surveillance programme of the workers shall beunder taken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed and records maintained thereof .

PPs Submission: Complied Workers engaged in dusty areas are provided with appropriate dust mask. However all safety measures are being taken at work place. Personal Protective Equipment (PPE) is provided to workers on regular basis. Health aspects are taken care through regular Periodical Medical examination. The workers are given regular training on safety and health aspects. As per statute, periodical medical examination (PME) of all the workmen are conducted once in 5 years and for workers above 45 years of age, PME is conducted once in three years to detect any occupational diseases so that appropriate actions can be taken. Adequate training and information on necessary safety and health aspects is also provided to all workers at Vocational Training Centre at Ghugus.	Date: 01/06/2026

11	MISCELLANEOUS	A separate environmental management cell with suitable qualified personnel shall be set-up under the control of a Sr. Executive, who will report directly to the head of the company.

PPs Submission: Complied To deal with environmental issues and for ensuring compliance with environmental clearance conditions at project level Environmental management cell is headed by Sub Area Manager and is assisted by Project Nodal officer (Env). At area level, Area General Manager, Heads the environment cell and is assisted by General Manager (Op) and Nodal officer (Env). At corporate level at HQ, there is full-fledged Environment Department which is headed by General Manager	Date: 01/06/2026

(Env) with a multi-disciplinary team of qualified and experienced engineers. The head of Corporate Environment department reports directly the Director (Tech), who is nominated owner of the company.		
12	Corporate Environmental Responsibility	The funds earmarked for environmental Protection measures should kept in separate account and shall not be diverted for other purposes. Year wise expenditure should be reported to the Ministry and its Regional Office located at Bhopal.
PPs Submission: Complied Funds earmarked for environmental protection measures kept in separate account and are not being diverted and exclusively used for Environmental activity. Year wise expenditure is reported to RO, MOEFCC, Nagpur through Six monthly EC Compliance Reports		Date: 01/06/2026
13	MISCELLANEOUS	The regional office of this Ministry located at Bhopal shall monitor compliance of the stipulated conditions. The project authorities shall extend full cooperation to the office(s) of the Regional Office by furnishing the requisite data/information/monitoring reports.
PPs Submission: Complied Agreed		Date: 01/06/2026
14	MISCELLANEOUS	A copy of the will be marked to concerned Panchayat/local NGO, if any, suggestion/representation has been received while processing the proposal.
PPs Submission: Complied No suggestions/representations have been received from Panchayats/local NGOs regarding the project		Date: 01/06/2026
15	MISCELLANEOUS	State pollution control Board shall display a copy of the clearance letter at the Regional office, District Industry Center and Collectors office/Tehsildar s office for 30 days.
PPs Submission: Complied Noted		Date: 01/06/2026
16	MISCELLANEOUS	The project authorities shall advertise at least in two local newspapers widely circulated around the project, one of which shall be in the vernicular language of the locality concerned within seven days of issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the state Pollution Control Board and may also be seen at web site of the Ministry of Environment, Forests and Climatic change.
PPs Submission: Complied Complied. Project has advertised regarding the issue of Environment Clearance in two newspapers and details are given below. The Hitvada, Nagpur 02/03/2012 Mahavidarbha, Chandrapur 02/03/2012		Date: 01/06/2026

Visit Remarks

Last Site Visit Report Date:	N/A
Additional Remarks:	

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.