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/ 565 **Date:** 01/06/206

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 Mugoli Nirguda Opencast Project, Wani Area 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 Mugoli Nirguda Extension Deep Opencast Mine, Wani Area for the period from 1st October 2025 to 31st March 2026

Thanking you.

Yours faithfully,

1/6/2026

Sub Area Manager
(Mungoli Sub Area)

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	Mugoli Nirguda Extension Deep OC Mine
Name of Entity / Corporate Office	Western Coalfields Limited
Village(s)	N/A
District	YAVATMAL

Proposal No.	IA/MH/CMIN/468509/2024	**Category**	Coal Mining
Plot / Survey / Khasra No.	N/A	**Sub-District**	N/A
State	MAHARASHTRA	**Entity's PAN**	*****EQUIRED
MoEF File No.	J-11015/299/2010-IA-II(M)	**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	1235.67	1224.05
Revenue Land	31.88	21.62
Forest	0	0
Others	N/A	N/A
Total	1267.5500000000002	1245.6699999999998

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)	31/03/2026	5.25	5.25	5.25
2	coal	Million Tons per Annum (MTPA)	31/03/2026	5.25	5.25	5.25

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	AIR QUALITY MONITORING AND PRESERVATION	Active OB Dump should not be kept barren/open and should be covered by temporary grass to avoid air born of particles.

PPs Submission: Complied Complied Grassing of Active OB dump is regular activity and is done on regular basis. Grassing has been on External OB dump near Sakhara Village.	Date: 01/06/2026

2	WATER QUALITY MONITORING AND PRESERVATION	Monitoring water quality upstream and downstream of water bodies 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.

PPs Submission: Complied Complied Monitoring of water quality at upstream and downstream of Wardha river is being done once in six month and the results are submitted to MoEFCC.	Date: 01/06/2026

3	Statutory compliance	All previous Environmental Clearance dated 30th March, 2011 and 26th February, 2020 issued by Ministry for this project shall be applicable along with these conditions.

PPs Submission: Complied Complied Previous Environmental Clearance has been issued to Mungoli OC mine vide Reference No. J 11015/299/2010-IA.II(M) dtd. 30th March 2011 and J-11015/299/2010-IA.II(M) 26th February 2020. (Copy enclosed as Annexure-A) All the applicable previous EC conditions of this mine are being complied along with present EC conditions	Date: 01/06/2026

4	Statutory compliance	PP shall obtain No Objections Certificated from Central Ground Water Authority and Consent to Establish/ Operate (for proposed expansion)

PPs Submission: Complied CGWA NOC has been secured for Mungoli OC Expansion mine vide NOC no. CGWA/NOC/MIN/REN/1/2026/12022 with a validity from 25.02.2024 to 24.02.2026 (Copy enclosed) Further renewal application has been submitted and CGWA has renewal of NOC till 24.02.2028.(Screenshot of Bhu Neer Portal enclosed) The Said project has been called in 261st EAC dtd 25.05.2026 and is presently under evaluation stage. CTE for 6.125 MTPA capacity has been obtained vide Format1.0/CAC/UANNo.MPCB CONSENT- 0000276071/CE/2605000066 dtd 03.05.2026(Copy Enclosed). CTO for 5.25 MTPA capacity has been obtained vide Format1.0/CAC/UANNo.MPCB CONSENT- 0000196453/CR/2504002418 dtd. 22/04/2025 for validity till 31.03.2026(Copy enclosed).CTO renewal application for 5.25 MTPA capacity for validity upto 31.03.2028 has been applied vide UAN No. MPCB-CONSENT-0000282280 dtd. 23/03/2026 and is presently at MPCB Mumbai under scrutiny.	Date: 01/06/2026

5	Statutory compliance	PP shall apply for further expansion in capacity (if any) only after implementation of inpit conveyor system and silo loading till railway system and accordingly no further expansion will be considered by EAC.

PPs Submission: Complied Amendment has been obtained for this condition	Date: 02/06/2026

6	Statutory compliance	PP shall submit a third party assessment of EC Compliance shall be undertaken once in three years through agency like ICFRI/ NEERI/ IIT or any other expert agency identified by the Ministry to Ministrys Regional Office.

PPs Submission: Complied Third party assessment of EC compliance has been done by NEERI on 23/03/2023 for EC granted vide Ref No. J 11015/299/2010-IA.II (M) dtd. 11.01.2022 and has been submitted through Six monthly EC compliance report.	Date: 01/06/2026

7	MINING PLAN	PP shall use only surface miners for the proposed expansion capacity.

PPs Submission: Complied Complied Surface miner has been commissioned from January 2023 with proposed yearly capacity of 3 MTPA (max). Before commissioning of surface miner coal production didnt exceed 4.375 MTPA (previous EC capacity). After commissioning of surface miner,in FY 2023-24 production of 5.25 MTPA has been done	Date: 01/06/2026

8	MINING PLAN	PP shall transport coal by road only for two years from the date of issue of this letter and accordingly transportation through in- pit conveyor system and by silo loading at Railway siding should be installed (as proposed) within 2 years.
9	AIR QUALITY MONITORING AND PRESERVATION	PP to install 1 more continuous ambient air quality monitoring station at suitable locations preferably village side in consultation of SPCB. The real time data so generated shall be uploaded on company website and linked to website of CPCB/SPCB. In addition data should also be displayed digitally at entry and exit gate of time lease area for public display.

PPs Submission: Complied Complied One number Continuous Ambient Air Quality Monitoring System is installed in consultation with Maharashtra Pollution Control Board, Chandrapur at downwind side of mine, near Kolgaon Checkpost, near Kolgaon village, having Latitude 19 52 16 N and Longitude 79 6 43 E. The system is linked with MPCB online portal having URL https://onlinecems.ecmpcb.inand data is displayed on screen at the site. In addition to existing system another CAAQMS has been procured and installed at Mungoli Transit Guest House campus which is adjacent to Sakhara village having Latitude 19.887112 N and Longitude 79.124661 E.The system is linked with MPCB online portal having URL https://onlinecems.ecmpcb.inand data is displayed on screen at the site	Date: 01/06/2026

10	AIR QUALITY MONITORING AND PRESERVATION	PP to replace the existing water sprinkle within two year with Fog cannon mist sprayer as these sprinkler create mud puddles. Also 10 Nos. of additional Fog cannon (mist sprayer) shall be installed to reduce the impact of air pollution at dust generation sources such as haul road, CHP within 1 year from the date of issue of EC letter.

PPs Submission: Complied Complied At present few rainguns are installed at haul road and transportation road. In 2 Nos. CHP, already 120 Nos. misting nozzles exists. Additional 10 Nos. of trolley mounted mist cannons have been installed and commissioned at mine premises for dust suppression at Mungoli OC mine. In addition, 1 No. new Truck Mounted Mist cannon has also been commissioned at Mungoli Nirguda	Date: 01/06/2026

Deep OC Mine		
11	AIR QUALITY MONITORING AND PRESERVATION	PP shall Install Wind breaker/shield arrangement atleast of 10 mtrs all along the railway siding for reducing the dust propagation in up wind direction.
PPs Submission: Complied Complied Railway siding hasnt been constructed yet. After completion of construction of New Railway siding at Mungoli OC, wind breaker/ shield will be installed. Construction of wind breaker arrangement will be completed by June 2026 as instructed in EC amendment letter dated 30/06/2026		Date: 01/06/2026
12	Statutory compliance	PP shall install sand/aggregate segregation plant from Overburden (OB) for suitable capacity to extract sand and construction aggregate within 2 years of issue of this letter.
PPs Submission: Complied Complied This condition has been removed vide EC amendment letter dated 18/08/2025		Date: 01/06/2026
13	Statutory compliance	PP to conduct riverine ecosystem study of the Wardha and Penganga River from reputed Institutes and help state government in revitalization of the rivers as both are tributaries of Godavari River.
PPs Submission: Complied Complied Riverine/ Riparine Ecosystem Conservation and Management Plan for Wardha and Penganga rivers with respect to Mungoli Nirguda Extension Deep OC Mine has been prepared by ICFRE and the report has been forwarded to State Government authority.		Date: 01/06/2026
14	PUBLIC HEARING	PP needs to address the issues raised in public hearing and demands to local development with budgetary provision with time bound action plan.
PPs Submission: Complied Complied Noted.Most of the issues raised during public hearing has been addressed, remaining are under process, and few are ongoing in nature.		Date: 01/06/2026
15	AIR QUALITY MONITORING AND PRESERVATION	Top soil should be stored separately at marked area and necessary vegetation shall be maintained to avoid any entrainment of dust.
PPs Submission: Complied Complied Top soil dumps are separately stored at earmarked area. As per project report all the top soil will be rehandled in phased manner and will be spread across external OB dump and internal dump. Total top soil generated till 30/09/2025 is 27.50 Mm3		Date: 01/06/2026
16	Human Health Environment	Proponent shall appoint an Occupational health Specialist for Regular and Periodical medical examination of the workers engaged in the Project and maintain records accordingly. Also Occupational health check ups for worker having some ailments like BP, remedial/ habitual smoking, etc shall be undertaken once in six months and necessary remedial/ preventive measure taken accordingly. The Recommendations of National Institute for ensuring good occupational environment for mine workers shall be implemented. The prevention measure for burns, malaria and provision of anti-snake venom including all other paramedical safeguards may be ensured before initiating the mining activities
PPs Submission: Complied Complied Occupational health check up is done in Rajiv Ratan Central Hospital, Ghugus where		Date: 01/06/2026

team of inter disciplinary Occupational Health specialist exists. Initial medical examination (IME) and periodical medical examination (PME) of all the workmen once in 5 years as per the statue and workers above 45 year, once in a three year is conducted. Moreover, regular health check-ups are also conducted. Year PME (in Nos.) Cont IME (in Nos.) 2019 446 204 2020 453 480 2021 310 336 2022 291 267 2023 288 688 2024 265 205 2025 till sep 259 87 Occupational health check-ups for workershaving some ailments like BP, remedial/ habitual smoking, etc are undertaken once in six months and necessary remedial/ preventive measures are being taken. The Recommendations of National Institute for ensuring good occupational environment for mine workers are being implemented. The prevention measure for burns, malaria and provision of anti-snake venom includingall other paramedical safeguards are being ensured.		
17	WATER QUALITY MONITORING AND PRESERVATION	Quality of polluted water generated from the operations which include COD and acid mine drainage and metal contamination shall be monitored along with TDS, DO, TSS. The monitored data shall be uploaded on the website of the company as well as displayed at the site in public domain.
PPs Submission: Complied Complied Effluent discharges i.e. mine water discharge and workshop effluent are being monitored on fortnightly basis for pH, COD, TSS and O and G as per Coal Industry Standards vide GSR 742 (E) dated 25th September, 2000. As per results mine water in not acidic and all other parameters are well within prescribed limit. The monitored data is displayed in official website of WCL i.e. www.westerncoal.in		Date: 01/06/2026
18	MISCELLANEOUS	PP to conduct need based assessment survey of the area to for in order to decide the activities to be carried under the CSR and to provide detail of the activity carried out with adequate budgetary provision and time bound action plan.
PPs Submission: Complied Complied Every year need based assessment of CSR activities at nearby villages of mine is done in consultation with local village sarpanch and submitted for approval to WCL HQ. The activities are approved from WCL HQ and budgetary provisions are provided. Expenditure incurred in CSR-Wani Area Year Expenditure incurred on CSR activities (Rupees in lakhs) 2012-2013 116.07 2013 2014 146.80 2014-2015 167.02 2015-2016 45.28 2016-2017 61.04 2017-2018 35.44 2018-2019 31.80 2019-2020 45.98 2020-2021 37.42 2021-2022 19.71 2022-2023 58.32 2023-2024 94.40 2024 2025 86.43		Date: 01/06/2026
19	Corporate Environmental Responsibility	PP must provide safety measures and relief fund to the areas or nearby villages affected by the flood.
PPs Submission: Complied Complied Safety measures like provision of embankment is done in mine. Embankment is built in mine circumference. Embankment is constructed as per DGMS guidelines and approved mining plan. Embankment of 11.266 km length has been constructed with top width of 30m, bottom width of 60 m and average 10m height, as per DGMS norms. Moreover activities are taken up before monsoon like making garland drain (8.00 km garland drain with 1.5 m width and 1.0 m depth exists) and catch drain (6.5 km length having 4.0 m width and 1.5 m height exists), so that mine water during rain is fed into nallah which finally meets the river		Date: 01/06/2026
20	WATER QUALITY MONITORING AND PRESERVATION	PP shall develop 2 water harvesting pond near the villages of suitable area as suggested by Gram Panchayat within 1 year.
PPs Submission: Complied Complied Project has developed 02 nos of ponds at Punwat village and Yenak villages by deepening/removing silt thereby increasing water harvesting potential. Project has also done stone pitching, Ghat construction at these ponds.		Date: 01/06/2026
21	AIR QUALITY	PP to maintain the topped haul road properly to minimized the dust

	MONITORING AND PRESERVATION	emission. PP to also develop pucca roads by seeking consent from the panchayat with widening of roads especially roads inter linking the villages within the study area of 10 km radius buffer zone.

PPs Submission: Complied Complied The mine roads are properly maintained and regularly strengthened. At critical patches roads are concreted. Roads in the nearby villages are constructed under CSR work based on requirement received from villages.1 km BT road has been constructed from Takli village to Kolgaon Manager office amounting to Rs: 20.0 lakhs in FY 2025-26	Date: 01/06/2026

22	AIR QUALITY MONITORING AND PRESERVATION	PP to take action drive on removal of thorny bushes in consent with expert in the area where the villagers are facing problem as wild animals are attracted due to these thorny bushes.

PPs Submission: Complied Complied No such complaints related to problems being faced by wild animals due to thorny bushes have been submitted to the office of Sub Area Manager, Mungoli. However, Project is cleaning thorny bushes every year and undertaking plantation in the cleared area wherever feasible	Date: 01/06/2026

23	MISCELLANEOUS	Persons of nearby villages shall be given training on livelihood and skill development to make them employable with its proper records.

PPs Submission: Complied Complied A total of 352 Nos. of Skill Development Training like Welding and Fabrication, Electrician, Agro based, Beauty Parlour, Solar System, Basic Tailoring Course, and Electrical Gadget Repairing Course have been Provided To PAP and Rural Youth At Wani Area Under CSR. WCL HQ have tied up with institutions CIPET, Chandrapur, Maharashtra and Ashok Leyland Driver Training and Research Centre, Chindwara, MP which provide accredited courses which can help in providing employment opportunities to rural youth. Under this, awareness and mobilization activity was done in villages to inform youths about this programme. In addition to this people from nearby villages are employed in contractual mining and civil works. At present 16 Nos. contractual people are working in civil activities, 554 Nos. in mining activities and 60 Nos. in another department	Date: 01/06/2026

24	AIR QUALITY MONITORING AND PRESERVATION	PP shall conduct slope stability study and install slope stability radar monitoring to monitor slope movement at OB Dump.

PPs Submission: Complied Complied The Scientific Study of Mungoli OCM for Method of working, including bench Geometry, Ultimate pit slope, Dump slope and Monitoring of slope stability, under Reg. 106 of CMR 2017, has been conducted and report is enclosed as Annexure J. Stability of OB dumping is checked through visual inspection, by total station and real time slope monitoring instrument. Regular monitoring (in every 10 days) of other dumps are done by inserting survey pegs and measuring the level by total station. The readings are noted and records are maintained	Date: 01/06/2026

25	LAND RECLAMATION	PP to plant 1,00,000 nos. of native trees with broad leaves along the villages (Borgaon, Takli, Chincholi, Kolgaon and Tilodhi villages) and 50,000 no of trees along the transportation route to prevent the effect of air pollution in 2 years. A proper Mechanism to be put in place for massive plantation by hiring independent expert agency in 2 years for proper survival of trees.

PPs Submission: Complied Complied 36,000 Nos. of saplings have been planted between Penganga River and embankment (location is towards Borgaon Village) in 2021. In 2022, further plantation of 15,000 Nos. of saplings have been done in same location. In 2023, 25,000 Nos. of plantation have been done on embankment near mine boundary. Plantation is done by independent plantation agency, Madhya Pradesh Rajya Van Vikas Nigam Limited comprising of total agreement period of 5 years (including plantation and maintenance). Already 28120 nos plantation done along arterial road and coal transportation road	Date: 01/06/2026

26	MISCELLANEOUS	Persons of nearby villages shall be given training on livelihood and skill development to make them employable.
PPs Submission: Complied Complied A total of 352 Nos. of Skill Development Training like Welding and Fabrication, Electrician, Agro based, Beauty Parlour, Solar System, Basic Tailoring Course, and Electrical Gadget Repairing Course have been Provided To PAP and Rural Youth At Wani Area Under CSR. WCL HQ have tied up with institutions CIPET, Chandrapur, Maharashtra and Ashok Leyland Driver Training and Research Centre, Chindwara, MP which provide accredited courses which can help in providing employment opportunities to rural youth. Under this, awareness and mobilization activity was done in villages to inform youths about this programme. In addition to this people from nearby villages are employed in contractual mining and civil works. At present 16 Nos. contractual people are working in civil activities, 554 Nos. in mining activities and 60 Nos. in another department		Date: 01/06/2026
27	MISCELLANEOUS	PP to install solar lights along the road used for transportation of coal to avoid the accidents at night and also seek its maintenance. PP is asked to also identify the rural areas for installation of solar light with its maintenance within the study area of 10 km radius buffer zone within one year.
PPs Submission: Complied Complied Solar traffic lights have been installed in the mine roads and are in operation. Solar lights have also been installed by project at adjacent Sakhara Village.		Date: 01/06/2026
28	WATER QUALITY MONITORING AND PRESERVATION	PP also to provide drinking water facilities like installation of RO with proper water supply pipe fittings to nearby rural areas and also to install hand pumps by seeking consent from panchayat of the villages located within the study area of 10 km radius buffer zone within two years.
PPs Submission: Complied Complied At present RO plant has already been provided at Sakhara village. Hand pumps have been provided to Shivni village under CSR amounting to Rs: 1.18 lakhs.		Date: 01/06/2026
29	Human Health Environment	PP to take proper care of health of R R villages and a 24 X 7 helpline call facility should be provided to such area and also to nearby villages for assisting any medical aid and ambulance facility.
PPs Submission: Complied Complied Mine has dedicated ambulance which is for utilization of mine and nearby villages. Health camps are being conducted in nearby villages with our company doctors and medical staff for improving awareness and health consciousness among people . Frequent special camps at Rajiv Ratan Central Hospital Ghugus have been conducted related Blood Sugar test Camp, Diabetes and Sickle Cell test, Diagnostic and Blood Test, Laparoscopic TT Camp, Eye check up camp, Bone Disease checkup and Cancer Detection camp. CSR clinic is provided at Area Hospital, Rajiv Ratan Central Hospital for PAF. CSR day is scheduled on Monday and Thursday. 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
30	Human Health Environment	PP should conduct epidemiology study to (analysis of the distribution, patterns and determinants of health and disease conditions in defined populations).
PPs Submission: Complied Complied Noted. Epidemiology study has been conducted in Rajiv Ratan Central Hospital.		Date: 01/06/2026
31	Human Health Environment	PP must ensure an emergency action plan during pandemic in order to provide assistance to the nearby villages located within the 10 km radius buffer zone (If required)

PPs Submission: Complied Complied Noted. Mine has dedicated ambulance which is for utilization of mine and nearby villages. During any natural hazard like pandemic situation, assistance to the local villages is done as per requirement		Date: 01/06/2026
32	Human Health Environment	PP shall pay to farmers of agricultural land if there is any loss due to pollution/damage due to blasting activity found by concerned District Commissioner as per extent rules or norms.
PPs Submission: Complied Complied Till date no such specific case has been submitted to mine official by District Commissioner. If such complaints are received then payment as per state government norms will be done to the farmers.		Date: 01/06/2026
33	Corporate Environmental Responsibility	The illumination and sound at night at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Habitations have a right for darkness and minimal noise levels at night. PPs must ensure that the biological clock of the villages is not disturbed; by orienting the floodlights/ masks away from the villagers and keeping the noise levels well within the prescribed limits for day light/night hour.
PPs Submission: Complied Complied For maintaining biological clock of villagers, darkness and minimal noise level during night time is followed. Illumination of mine is done as per DGMS guidelines and blasting is done only during day time		Date: 01/06/2026
34	WATER QUALITY MONITORING AND PRESERVATION	PP should establish in house (at project site) environment laboratory for measurement of environment parameter with respect to air quality and water (surface and ground). A dedicated team to oversee environment management shall be setup which should comprise of Environment Engineers, Laboratory chemist and staff for monitoring of air, water quality parameters on routine basis. Any non compliance or infringement should be reported to the concerned authority.
PPs Submission: Complied Complied Already a NABL accredited laboratory exists at CMPDI RI- IV, Nagpur, where Environment Engineers, Laboratory chemist and staff for monitoring of air, water quality parameters exists. Fortnightly monitoring of air, water and noise samples are done at mine and analysed in CMPDI RI- IV, Nagpur, NABL accredited laboratory		Date: 01/06/2026
35	WATER QUALITY MONITORING AND PRESERVATION	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 construction new piezometers during the mining operations. The monitoring of ground water levels shall be carried out four times a year i.e. pre monsoon, post-monsoon and winter. The ground water quality shall be monitoring once a year, and the data thus collected shall be sent regularly to MOEFCC/RO.
PPs Submission: Complied Regular monitoring of ground water level from existing wells of Buffer zone is being done 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. Quality of groundwater as per IS: 10500 : 2012 is being analyzed for locations of Buffer zone once in a year. The groundwater level and water quality data is submitted to Regional office of ministry, CGWA and MPCB. Copy of Ground water level monitoring report for the period May 2025to August 2025 and Ground water quality analysis report for May 2025 has been sent from our mail id.(Copy Enclosed as Annexure M) As per ground water NOC two piezometers have been installed near		Date: 01/06/2026

Kolgaon checkpost in mine lease area.		
36	LAND RECLAMATION	Honble Supreme Court in a 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 re- grassing 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 implementation report of the above said condition shall be sent to the Regional Office of the MoEFCC.
PPs Submission: Complied Complied After completion of Mining operation re-grassing of mining area will be done for making the land fit for growth of fodder, flora, fauna etc.		Date: 01/06/2026
37	Statutory compliance	The project proponent shall obtain forest clearance under the provision of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
PPs Submission: Complied : Complied Not applicable. No forest land involved in this project.		Date: 01/06/2026
38	Statutory compliance	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
PPs Submission: Complied Complied Clearance from National Board for Wildlife is not applicable		Date: 01/06/2026
39	Statutory compliance	The project proponent shall prepare a Site-Specific Conservation Plan/ Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendation 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-1 species in the study area).
PPs Submission: Complied Complied As per Flora fauna chapter of EIA EMP of Mungoli Nirguda Extn Deep OC Minethe existing flora is of least concern as per IUCN red data book. Moreover, there is no schedule I species, no threatened ecological communities and no priority ecological community. Thus no site specific conservation plan/ wildlife management plan is needed.		Date: 01/06/2026
40	Statutory compliance	The project proponent shall obtain Consent to Establish/Operate under the provision 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.
PPs Submission: Complied CTE for 6.125 MTPA capacity has been obtained vide Format1.0/CAC/UANNo.MPCB CONSENT-0000276071/CE/2605000066 dtd 03.05.2026(Copy Enclosed). CTO for 5.25 MTPA capacity has been obtained vide Format1.0/CAC/UANNo.MPCB CONSENT- 0000196453/CR/2504002418 dtd. 22/04/2025 for validity till 31.03.2026.CTO renewal application for 5.25 MTPA capacity for validity upto 31.03.2028 has been applied vide UAN No. MPCB-CONSENT-0000282280 dtd.		Date: 01/06/2026

23/03/2026 and is presently at MPCB Mumbai under scrutiny.		
41	Statutory compliance	The project proponent shall obtain the necessary permission from the Central Ground Water Authority.
PPs Submission: Complied CGWA NOC has been secured for Mungoli OC Expansion mine vide NOC no. CGWA/NOC/MIN/REN/1/2026/12022 with a validity from 25.02.2024 to 24.02.2026 (Copy enclosed) Further renewal application has been submitted and CGWA has renewal of NOC till 24.02.2028.(Screenshot of Bhu Neer Portal enclosed) The Said project has been called in 261st EAC dtd 25.05.2026 and is presently under evaluation stage.		Date: 01/06/2026
42	Statutory compliance	Solid/hazardous waste generated in the mines needs to addressed in accordance to use Solid Waste Management Rules, 2016/ Hazardous and Others Waste Management Rules, 2016.
PPs Submission: Complied Complied Hazardous waste is disposed off as per Hazardous and other waste (Management and Transboundary movement) Rule 2016 and is covered under Consent to Operate granted by Maharashtra Pollution Control Board. The disposal is carried out through approved agency of MPCB in Common Hazardous Waste Treatment Facility (CHWTSDF), Butibori, Nagpur.		Date: 01/06/2026
43	AIR QUALITY MONITORING AND PRESERVATION	Continuous ambient air quality monitoring station as prescribes in the statue be established in the core zone as well as in the buffer zone for monitoring of pollutants, namely PM10, PM2.5, SO2 and NOx. Location of the stations shall be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets in consultation with State Pollution Control Board. Online ambient air quality monitoring stations may also be installed in addition to the regular monitoring station as per the requirement and/or in consultation with the SPCB. Monitoring of heavy metals such as Hg, As, Ni, Cd, Cr, etc to be carried out at least once in six months.
PPs Submission: Complied Complied At present, one number Continuous Ambient Air Quality Monitoring System is installed in consultation with Maharashtra Pollution Control Board, Chandrapur at downwind side of mine, near Kolgaon Checkpost, near Kolgaon village, having Latitude - 19 52 16 N and Longitude 79 6 43 E. The system is linked with MPCB online portal having URL https://onlinecems.ecmpcb.inand data is displayed on screen at the site. In addition to existing system another CAAQMS has been procured and installed at Mungoli Transit Guest House campus which is adjacent to Sakhara village having Latitude 19.887112 N and Longitude 79.124661 E.The system is linked with MPCB online portal having URL https://onlinecems.ecmpcb.inand data is displayed on screen at the site. Monitoring of heavy metals are being done once in six months. Environment Monitoring Reports 2025-26 (Oct 2025 to March2026); Heavy metal monitoring report for period October 2025 to March 2026 are enclosed.		Date: 02/06/2026
44	AIR QUALITY MONITORING AND PRESERVATION	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, Ni, Cd, Cr and other monitoring data shall be regularly reported to the Ministry/Regional Office and to the CPCB/SPCB.
PPs Submission: Complied Complied Ambient Air Quality Monitoring is done at core zone as per Coal Industry Standards notified vide GSR 742 (E) dated 25th September, 2000 and as amended and buffer zone as per National Ambient Air Quality Standard and amendment 2000, on fortnightly basis. Monitoring of heavy metals are being done once in six months. Environment Monitoring Reports 2025-26 (Oct		Date: 01/06/2026

	2025 to March 2026); Heavy metal monitoring report for period October 2025 to March 2026 are enclosed. Reports are sent to Regional Officer, MoEFCC Nagpur, Regional Officer MPCB Chandrapur and Sub Regional Officer Chandrapur MPCB through Six monthly compliance reports.	
45	AIR QUALITY MONITORING AND PRESERVATION	Transportation of coal, to the extent permitted by road, shall be carried out by covered trucks/conveyors. Effective control measures such as regular water/mist sprinkling/rain gun 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 emission from all sources shall be controlled regularly. It shall be ensured that the Ambient Air Quality parameters conform to the norms prescribe by the Central/State Pollution Control Board.
	PPs Submission: Complied Complied Railway siding is being bought at mine pit head. As such road transportation will continue until the construction of Railway siding is completed. Moreover coal will be loaded via silo attached with conveyor belt from CHP. Transportation of coal is done by Tarpaulin covered trucks. In order to control fugitive dust emission along road, 2 Nos. 12 KL water tanker is deployed on coal transportation road. 2 Nos. 28 KL water tanker and 4 Nos. 20 KL water tanker is deployed in haul roads and mine premises. Location wise fixed sprinklers is given as following: 1. Coal transportation road 08 Nos. 2. Haul road 12 Nos. 3. Inside CHP Total 120 mist spray nozzles at 2 Nos. CHP 1 Nos. Truck mounted mist spray system has been procured and commissioned in the mine. 10 Nos. trolley mounted mist cannons have been procured and installed at various locations in mine for dust suppression at Mungoli OC mine. Fugitive dust emission is monitored near Security check post at Mungoli OC mine. There is no standard limit for fugitive dust emission still from the above data it is evident that results are well within GSR 742 (E), 25/09/2000 coal standards (SPM 600 ug/m3 and PM10 300ug/m3). Ambient Air Quality is monitored based on NAAQS, 2009 at 2 Nos. buffer location i.e. at Kailash nagar township and tubewell near Sakhara. Ambient air quality is being monitored on fortnightly basis by CMPDIL, RI IV, Nagpur and reports are being sent to Regional Office MoEFCC and Regional Office Maharashtra Pollution Control Board, Chandrapur. The results are sent to Regional Officer, MoEFCC Nagpur, Regional Officer MPCB Chandrapur, Sub Regional Officer Chandrapur MPCB	Date: 01/06/2026
46	AIR QUALITY MONITORING AND PRESERVATION	The transportation of coal shall be carried out as per the provision 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.
	PPs Submission: Complied Complied As per mining plan transportation of coal is proposed from Railway siding at Mungoli Nirguda OC mine premises. Presently, the construction work of proposed new railway siding is being carried out by RITES. Meanwhile, the coal is being dispatched through Ghugus Railway Siding. The existing coal transportation road does not pass through any village. Moreover, continuous dust suppression is being done in this coal transportation road by sprinkling water from 12 KL mobile water tanker.	Date: 01/06/2026
47	AIR QUALITY MONITORING AND PRESERVATION	Vehicular emission 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. .
	PPs Submission: Complied Complied Vehicular emission is kept under control by routine maintenance of vehicles used in operation. Tippers carrying coal are optimally loaded and covered by tarpaulins. The company vehicles namely jeeps, School buses, Ambulances etc. are having valid PUC certificate from RTO authorized agencies	Date: 01/06/2026

48	AIR QUALITY MONITORING AND PRESERVATION	Coal stock pile/crusher/feeder and breaker material transfer points shall invariable be provided with dust 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. Drill shall be wet operated or fitted with dust extractors.

PPs Submission: Complied Complied Surface miner has been deployed from January 2023, thus reducing the work done by CHP, as coal obtained from surface miner is of 100mm size. 95 percent of Coal is produced from environment friendly surface miner where drilling and blasting are not required. 5 percent of coal produced through shovel dumper combination is transferred to Coal Handling Plant (CHP) where coal crushing takes place. To control fugitive dust emission, CHP is completely enclosed with Galvanised Iron sheets. At coal feeding point/ crusher, the hopper is completely enclosed from all the three sides with GI sheets and rubber sheet is placed where truck unloads the coal. The coal feeding point, conveyor belt and unloading point of CHP is provided with 60 Number of mist sprinklers at each CHP. Trolley mounted fog cannons are also placed near CHP for dust suppression.	Date: 01/06/2026

49	AIR QUALITY MONITORING AND PRESERVATION	Coal handling plant shall be operated with effective control measure w.r.t various environmental parameters. Environmental friendly sustainable technology should be implemented for mitigation such parameters.

PPs Submission: Complied Surface miner has been deployed from January 2023, thus reducing the work done by CHP, as coal obtained from surface miner is of -100mm size. 95 percent of Coal is produced from environment friendly surface miner where drilling and blasting are not required. 5 percent of coal produced through shovel dumper combination is transferred to Coal Handling Plant (CHP) where coal crushing takes place. To control fugitive dust emission, CHP is completely enclosed with Galvanised Iron sheets. At coal feeding point/ crusher, the hopper is completely enclosed from all the three sides with GI sheets and rubber sheet is placed where truck unloads the coal. The coal feeding point, conveyor belt and unloading point of CHP is provided with 60 Number of mist sprinklers at each CHP. Trolley mounted fog cannons are also placed near CHP for dust suppression.	Date: 01/06/2026

50	WATER QUALITY MONITORING AND PRESERVATION	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.

PPs Submission: Complied Complied Effluent discharges i.e. mine water discharge and workshop effluent is being monitored fortnightly 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.	Date: 01/06/2026

51	WATER QUALITY MONITORING AND PRESERVATION	The monitoring data shall be uploaded on the companys 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.

PPs Submission: Complied Complied Monitoring data is being regularly uploaded at WCL official website www.westerncoal.in and also displayed at the project site i.e Entrance of Sub Area Manager s Office.	Date: 01/06/2026

52	WATER QUALITY MONITORING AND PRESERVATION	Ground water, excluding mine water, shall not be used for mining operation. Rainwater harvesting shall be implemented for conservation and augmentation of ground water resources.

PPs Submission: Complied Complied Ground water, excluding mine water is not being used for any activity within the mine.	Date: 01/06/2026

Rooftop Rainwater harvesting structure is already existing at Sub Area Office Mungoli with dimension: Rooftop area 16.80m x 12.70m and connected to tube well of depth 50m, dia. 300 mm		
53	WATER QUALITY MONITORING AND PRESERVATION	Catch and/or garland drains and siltation ponds in adequate number and appropriate size shall be constructed around the mine working, coal heaps and 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 utilized 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 runoff 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.
PPs Submission: Complied Complied 6.5 km of catch drains of 4.0 m x 2.0 m size have been provided all along periphery of existing OB dump to arrest silt and sediment flow from the respective dump sites. 8.00 Km of garland drain exists along the mine boundary with 1m depth and 1.5m width. Mine water after initial sedimentation in the mine sump is pumped out and collected into 2 Nos. RCC sedimentation pond for further settlement each having dimension 20m length x 3.5m width and 0.8m depth. Approx. 2350 m3/d mine water is used for dust suppression and fire-fighting. At Toe of dump around 3.6 Km of retaining wall has been constructed with 0.2 m thickness and 0.9 m height. Overburden dump is properly compacted by grader and slope is maintained to avoid any sort of dump failure during monsoon. Already 36,000 Nos. of saplings have been planted between Penganga river and embankment slope in 2021. In 2022, further plantation of 15,000 Nos. of saplings have been done in same location. In 2023, 25000 nos of plantation have been done on embankment near mine boundary. Plantation is done by independent plantation agency, Madhya Pradesh Rajya Van Vikas Nigam Limited comprising of total agreement period of 5 years (including plantation and maintenance)		Date: 01/06/2026
54	WATER QUALITY MONITORING AND PRESERVATION	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)
PPs Submission: Complied Complied Roof top rainwater harvesting structure (Rooftop Rainwater harvesting structure is already existing at Sub Area Office Mungoli with dimension: Rooftop area 16.80m x 12.70m and connected to tubewell of 50m dia. 300 mm), kutcha pond and mine water storage sump exists which acts as a source for augmentation of ground water. Drinking water is supplied to Mungoli 5 m3/d and Matholi and Bhim nager 5m3/d regularly and other villages as per demand.		Date: 01/06/2026
55	WATER QUALITY MONITORING AND PRESERVATION	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 the standards prescribed under Water Act 1974 and Environment (Protection) Act, 1986 and the Rules made there under, and as amended from time. Adequate ETP/ STP needs to be provided.
PPs Submission: Complied Complied Mine water after initial sedimentation in the mine sump is pumped out and collected into 2 Nos. RCC sedimentation pond for further settlement each having dimension 20m length x 3.5m width and 0.8m depth. The Workshop ETP of 150 KLD capacity is provided. ETP works on zero discharge basis where water collected from ETP is treated and reused. ETP is having oil and grease		Date: 01/06/2026

		trap, oil which is recovered is disposed off centrally to approved recyclers/ re-processor through Area Stores. ETP sludge is sent to CHWTSDF at Butibori. The effluent discharge (mine waste water and ETP discharge) is monitored on fortnightly basis in terms of the parameters notified under the Coal Industry Standards vide GSR 742 (E) dated 25.9.2000. It is observed that all parameters are well within the permissible limit	
56	WATER QUALITY MONITORING AND PRESERVATION	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 drain shall be regularly desilted particularly after monsoon and maintained properly.	
		PPs Submission: Complied Complied The mine water after sedimentation is used for dust suppression and fire-fighting. For dust suppression and fire-fighting approx. 2350 m3/d water is used. The garland drains, catch drain and other drains are regularly cleaned as a pre-monsoon work and maintained properly	Date: 01/06/2026
57	WATER QUALITY MONITORING AND PRESERVATION	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/ GoI Authority. The construction of embankment to prevent any danger against inrush of as per the permission of DGMS or any other authority as prescribed by the law.	
		PPs Submission: Complied Complied As indicated in previous points, the mining is being carried out as per the approved Mining Plan following all the provisions of Mines Act, 1952 and allied subordinate legislation as well as the DGM Circulars. The mine is circumferenced with embankment. Embankment all along the river boundary is constructed as per DGMS guidelines and approved mining plan. Embankment of 11.266 km length has been constructed with top width of 30m, bottom width of 60 m and average 10m height, as per DGMS norms. The rainwater is collected at the toe of OB dumps in catch drains and mine periphery is surrounded by garland drains. Both drains empties in the Wardha river. 6.5 km of catch drains of 4.0 m x 2.0 m size have been provided all along periphery of existing OB dump to arrest silt and sediment flow from the respective dump sites. 8.00 Km of garland drain exists along the mine boundary with 1m depth and 1.5m width. There is no proposal for diversion of any river in the approved mining plan and thus no diversion have been done	Date: 01/06/2026
58	WATER QUALITY MONITORING AND PRESERVATION	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 rivarine/riparian ecosystem conservation and management plan should be prepared and implemented in consultation with the irrigation/ water resource department in the state government.	
		PPs Submission: Complied Complied Riverine/ Riparine Ecosystem Conservation and Management Plan for Wardha and Penganga rivers with respect to Mungoli Nirguda Extension Deep OC Mine has been prepared by ICFRE and the report has been forwarded to State Government authority.	Date: 01/06/2026
59	Noise Monitoring & Prevention	Adequate measures shall be taken for control of noise levels as per Notice 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 user to be conducted. Progress in usage of such accessories to be monitored.	

PPs Submission: Complied Complied Noise levels are being monitored and all the necessary measure are made to reduce noise pollution in the mines. The required personnels are being given with Personal protective equipment (PPE) like ear plugs/muffs. Safety equipment like dust mask, safety jacket, helmet, mining shoe and gumboot is are issued every year		Date: 01/06/2026
60	Noise Monitoring & Prevention	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.
PPs Submission: Complied Complied Controlled blasting is practiced in the mine as per permission of Department of mines (DGMS) and all the precautions are taken to control the ground vibration to arrest the fly rocks and boulders and regular monitoring is done with the help of vibrometer		Date: 01/06/2026
61	Noise Monitoring & Prevention	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.
PPs Submission: Complied Complied The noise level survey is being done every month as per DGMS guidelines. Noise level survey report for period April to September 2025 is enclosed as Annexure- N		Date: 01/06/2026
62	MINING PLAN	Mining shall be carried out under strict adherence to provisions of the mines Act 1952 and subordinate legislation made there under as applicable.
PPs Submission: Complied Complied Mining operations are being carried out and will continue to be carried out as per provisions of Mines act 1952 and no deviation is being made during operations. No production is done beyond EC capacity		Date: 01/06/2026
63	MINING PLAN	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).
PPs Submission: Complied Complied Mining operations is being carried as per approved mining plan by abiding all the mining rules and DGMS guidelines issued time to time. No production is done beyond EC capacity		Date: 01/06/2026
64	MINING PLAN	No mining shall be carried out in forest land without obtaining Forestry Clearance as per Forest (Conservation) Act, 1980.
PPs Submission: Complied Complied There is no forest land involved and thus Forest Clearance is not applicable.		Date: 01/06/2026
65	MINING PLAN	Efforts should be made to reduce energy and fuel consumption by conservation, efficiency improvements and use of renewable energy.
PPs Submission: Complied Complied Efforts are being made for judicious use of energy and fuel consumption. Electrical equipment installed like tubelight and flood street lights are power saving in nature. LED fittings are provided in the mine to conserve energy. In Wani Area, at Urjagram office 76 KW and at Rajiv Ratan Central Hospital 160 KW of Roof top Solar Panel has been installed		Date: 01/06/2026
66	LAND RECLAMATION	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).
PPs Submission: Complied Complied Restoration/Reclamation Monitoring of all mine of WCL having more than 5 million cum. (Coal OB) capacity is being done by Satellite and the data for the year 2024 is available in the website of WCL www.westerncoal.in (		Date: 01/06/2026
67	LAND RECLAMATION	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. Post mining 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.
PPs Submission: Complied Complied At present mine is active and progressive mine closure activities are being executed. After closure of mine the final mine void depth, backfilling and afforestation will be done as per approved Mine closure plan. All the mining work as being carried out at present shall be continued. Mine Closure Plan is a part of Project Report/ Mining plan and a mine closure plan was approved by the WCL Board along with opening of a corpus fund / account having account no. 08973161002782 was opened at the Oriental Bank of Commerce, Jaripataka Branch, Nagpur. The total corpus amounts available in the account as on date 31.03.2025 Rs 1175138107.94 (Including the principal along with the interest). In this regard, it may be worthwhile to mention that progressive claim Mine Closure activities for first five years cycle (period 2011 12 to 2015 16) as per the MoC guidelines has already been reimbursed by CCO vide letter no. CC/MCPS/Mungoli OC/ WCL/19 20/565 dtd. 30/03/2020 for Rs. 604995350.00		Date: 01/06/2026
68	LAND RECLAMATION	The entire excavated area, backfilled, 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 EIAEMP submitted to this Ministry. Progressive compliance status vis s vis the post mining land use pattern shall be submitted to the MOEFCCRO.
PPs Submission: Complied Complied At present mine is active and progressive mine closure activities are being executed. After closure of mine the final mine void depth, backfilling and afforestation will be done as per approved Mine closure plan. All the mining work as being carried out at present shall be continued. Sr. No. Description As on 30/09/2025 (in Ha) 1. Excavated Area 422.584 Ha 2. Backfilled area 274.3 Ha(Partial backfilling) 3. External OB dumping (including top soil) 307.2 Ha (Rehandling of BC soil will be done) 4. Afforestation 123.87 Ha		Date: 01/06/2026
69	LAND RECLAMATION	Fly ash shall be used for external dump of overburden, backfilling or stowing of mine as per provision contained in clause (i) and (ii) of subparagraph (8) of fly as notification issue vide SO 2804 (E) dated 3rdNovember, 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 MoEFCC, CPCB and SPCB.
PPs Submission: Complied Complied At present, the mine is in operation and as per the CIL s policy drawn after due deliberation with MoEFCC, only abandoned mine voids are being considered for filling up with fly		Date: 01/06/2026

ash		
70	LAND RECLAMATION	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 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 live with the approved Mine Closure Plan. Monitoring and management of rehabilitated areas shall continue until the vegetation becomes self-sustaining. Compliance status be submitted to the Ministry of Environment, Forest and Climate Change/ Regional Office.
PPs Submission: Complied Complied The top soil is being dumped separately at earmarked site and this soil will be used while blanketing and for creation of vegetation site after backfilling is done, in accordance with mine closure plan. Top soil generated till 30.09.2025 27.50 Mm3 Plantation will be carried out in OB dump when dumps will become inactive		Date: 01/06/2026
71	LAND RECLAMATION	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 area for livestock grazing, if any. In this context, the project proponent shall implement the directions of Honble Supreme Court with regard to acquiring grazing land.
PPs Submission: Complied Complied No grazing land is involved as per land use details. Only government land and tenancy land has been acquired for this project.		Date: 01/06/2026
72	GREENBELT	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 comprising a mix of native species (endemic species should be given priority) shall be developed all along the major approach/ coal transportation roads.
PPs Submission: Complied Complied Till Sept 2025, 309670 Nos. of plants have been planted in 123.87 Ha of land. Details are given below: Sr.No. Plantation Nos. of Plants Area (in Ha) 1 In OB dumps 92144 36.88 and backfilled area (OB dump 24.4 Ha, 60944 Nos., Backfilled area 12.48 Ha, 31200 Nos.) 2 Mine lease Area a) Avenue 10300 4.12 b) Along Transportation road 1600 0.64 c) Rationalization area 14629 5.85 d) In around CHP 8769 3.5 e) In around W/S 14930 5.97 f) In around infrastructure 10000 4 g) Along the Arterial road 26520 10.6 h) OB Wardha river embankment 22750 9.1 i) River side (plain area) 6000 2.4 j) Plain area 26028 10.41 k) Between Penganga river and embankment (2021) 36000 14.4 l) Between Penganga river and embankment (2022-23) 15000 6 m) OB embankment slope (2023-24) 25000 10 309670 123.8		Date: 01/06/2026
73	PUBLIC HEARING	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 the ministry its RO on six monthly basis.
PPs Submission: Complied Illumination of mine is done as per DGMS guidelines and submitted to RO through six monthly reports. I		Date: 01/06/2026
74	PUBLIC HEARING	The project proponent shall undertake occupational health survey for initial and periodical medical examination of the personal engaged in the project and maintain record accordingly as per the

		provision of the Mines Rules, 1955 and DGMS circulars. Besides regular periodic health check-up, 20 PERCENT of the personnel identified from workshop engaged in active mining operation shall be subjected to health check-up for occupational diseases and hearing impairment, if any, as amended time to time.

PPs Submission: Complied Complied Initial medical examination (IME) is done for the workers. Moreover, regular health checkups through periodical medical examination (PME) of all the workmen once in 5 years as per the statue and workers above 55 years of age medical check-up is being done, once in a year is conducted. Details of PME and IME conducted is tabulated below: Year PME (in Nos.) Cont IME (in Nos.) 2019 446 204 2020 453 480 2021 310 336 2022 291 267 2023 288 688 2024 265 205 2025 till sep 259 87	Date: 01/06/2026

75	PUBLIC HEARING	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.

PPs Submission: Complied Complied All the personnel including outsourcing employees are being provided with protective respiratory devices and adequate training and information on safety and health is given at VTC. Training to both departmental and contractual workers are provided on regular basis. Moreover refresher and need based training is also imparted.	Date: 01/06/2026

76	PUBLIC HEARING	Implementation of the action plan on the issue raised during the public hearing shall be ensured. The project proponent shall undertake all the tasks/measure as per as the action plan submitted with budgetary provision during the public hearing.: Land oustees shall be compensated as per the norms laid down in the R and R policy of the company/State Government/Central Government, as applicable.

PPs Submission: Complied Complied Noted. Most of the issues raised during public hearing has been addressed, remaining are under process, and few are ongoing in nature. Land oustees are being compensated and employment has been given to all the eligible persons as per RandR policy. All the guidelines will be adhered from time to time framed by Government body in future. Land compensation and Rand R benefits are provided to the eligible land owners in accordance with the Rand R Policy, 2012 of Coal India Ltd.	Date: 01/06/2026

77	PUBLIC HEARING	The project proponent shall follow the mitigation measure provided in this Ministrys OM No. Z 11013 5712014-IA.II (M) dated 29th October, 2014, titled Impact of mining activities on habitations issued related to the mining project wherein habitation and village are the part of mine lease areas or habitations and villages are surrounded by the mine lease area.

PPs Submission: Complied The project proponent is adhering to the mitigation measures as per the guideline specific under OM No.Z11013/5712014 IA.I1 (M) dated 29th October, 2014. Some of the mitigative measures, to avoid adverse impact of mining operation in case of nearby habitation, are listed below 1. To arrest wash off from rain, 6.5 km of catch drains of 4.0 m x 2.0 m size have been provided all along periphery of existing OB dump to arrest silt and sediment flow from the respective dump sites. 8.00 Km of garland drain exists along the mine boundary with 1m depth and 1.5m width. Mine water after initial sedimentation in the mine sump is pumped out and collected into 2 Nos. RCC sedimentation pond for further settlement each having dimension 20m length x 3.5m width and 0.8m depth. At toe of dump around 440 m of retaining wall has been constructed with 0.2m thick with 0.9 m height. 2. Impact of mining on ground water Natural water bodies flowing in and around the villages are not disturbed. Water requirement of nearby villages are met on daily basis. Drinking water is supplied to Mungoli 5 m3/d and Matholi and Bhimnager 5m3/d regularly and other villages as per demand.	Date: 01/06/2026

Ground water level from existing wells at locations of Buffer zone is done four times a year i.e. during pre monsoon (May), monsoon (August), post monsoon (November), and winter (January) seasons as per EC condition. Quality of groundwater as per IS: 10500 : 2012 is being analyzed for 5 nearby affected villages located in Buffer zone namely Sakhra, Nakoda, Khaigaon, Kolgaon and Abhai.. Roof top rainwater harvesting structure at SAM office (Area 16.80m x 12.70m and connected to tube well of 50m dia. 300 mm), kutcha pond and mine water storage sump exists which acts as a source for augmentation of ground water. 3. For maintaining biological clock of villagers, darkness and minimal noise level during night time is followed. Illumination of mine is done as per DGMS guidelines and blasting is done during day time. 4. Controlled blasting is practiced in the mine as per permission of DGMS and all the precautions are taken to control the ground vibration to arrest the fly rocks and boulders and regular monitoring is done with the help of vibrometer. 5. Continuous wetting of haul roads is done by 28KL and 20 KL water tanker. At the entry of haul road 12 Nos. fixed sprinklers are provided. In coal transportation road dust suppression by 12 KL water tanker is done. 6. The existing coal transportation road does not pass through any village. 7. Regular CSR activities are undertaken. Land compensation and R and R benefits are provided to the eligible land owners in accordance with the R and R Policy, 2012 of Coal India Ltd		
78	Corporate Environmental Responsibility	The company shall have a well laid down environment policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and of to bring into focus any infringements/deviation/viol ation of the environmental/forest/wildlif e norms/conditions. The company shall have defined system of reporting infringements/deviation/viol ation of the environmental/forest/wildlif e norms/conditions and/or shareholders/stake holders.
PPs Submission: Complied 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 non compliances to the Board of Directors and communicating with shareholders/stakeholders, as applicable. Corporate Environment Policy 2023 of Coal India Limited is enclosed		Date: 01/06/2026
79	Corporate Environmental Responsibility	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.
PPs Submission: Complied Complied To deal with environmental issues and for ensuring compliance with environmental clearance conditions, environment cell is established at project level, area level and WCL HQ level. WCL HQ LEVEL AREA LEVEL SUB AREA LEVEL To deal with environmental issues and for ensuring compliance with environmental clearance conditions, environment cell is established at project level, area level and WCL HQ level. WCL HQ LEVEL AREA LEVEL SUB AREA LEVEL SUB AREA MANGER PROJECT NODAL OFFICER (ENV)		Date: 01/06/2026
80	Corporate Environmental Responsibility	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 measure shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.
PPs Submission: Complied Complied The responsibility of implementing EMP and environmental conditions is of Project Proponent. Capital activities related to Environment Management is taken up by Project proponent		Date: 01/06/2026

as mentioned in Project report. The approved capital and revenue budget for carrying out EMP works are kept in separate account and utilized for environment protection measures only. The head wise expenditure incurred on environmental protection works will be submitted to RO, MoEF CC along with half yearly compliance reports. Expenditure for last several years for environmental protection including works like Tree plantation, Consent fees, Hazardous waste disposal, Effluent treatment plant, Sewage treatment plant and misc. environmental works Sr. No. Year Amount (in lakhs) 1 2016 17 188.62 2 2017 18 127.39 3 2018 19 112.55 4 2019 20 174.52 5. 2020 21 171.06 6. 2021 - 22 276.91 7. 2022 - 23 360.15 8. 2023 - 24 328.12 9. 2024-25 350.0		
81	Corporate Environmental Responsibility	Self- environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.
PPs Submission: Complied Complied Self-internal environmental audit system has been setup in the company. At Area level, a multi disciplinary committee has been constituted by order of competent authority to review the compliance status. Inter-area inspection to review compliance status is being done on quarterly basis. Third party assessment of EC compliance has been done by NEERI on 23/03/2023 for EC granted vide Ref No. J-11015/299/2010-IA.II (M) dtd. 11.01.2022.		Date: 01/06/2026
82	MISCELLANEOUS	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 newspaper 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 proponents website permanently.
PPs Submission: Complied Complied The Environment Clearance was made public by publishing in two local newspaper within seven days (EC date 11/01/2022 and Paper publication date 16/01/2022), given below 1. Indian express (English) 16/01/2022 2. Loksatta (Marathi) 16/01/2022 And is copy of EC was uploaded in westerncoal.in		Date: 01/06/2026
83	MISCELLANEOUS	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.
PPs Submission: Complied Complied The copy of Environmental clearance has been submitted to the Head of local bodies, Panchayat and Municipal bodies		Date: 01/06/2026
84	MISCELLANEOUS	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.
PPs Submission: Complied Complied Status of compliance of environmental clearance condition including results of monitoring data is regularly being displayed on the website of Western Coalfields Limited. www.westerncoal.in		Date: 01/06/2026
85	MISCELLANEOUS	TThe 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 websites of the company.
PPs Submission: Complied		Date:

Complied SPM, PM10, PM2.5, SOx, NOx is being monitored regularly on fortnightly basis. Data is displayed at project site i.e. Entrance of Sub Area Managers Office. 02 Nos Continuous Ambient Air Quality Monitoring System is installed in addition to the regular monitoring station in consultation with Maharashtra Pollution Control Board, Chandrapur and data is displayed at screens at Kolgaon checkpost and Mungoli transit hostel near Sakhara village The data is also displayed in company s official website www.westerncoal.in		01/06/2026
86	MISCELLANEOUS	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 Environmental, Forest and Climate Change at environment clearance portal
PPs Submission: Complied Complied Six monthly EC compliance reports are being submitted regularly to MOEFCC		Date: 01/06/2026
87	MISCELLANEOUS	The project proponents shall follow the mitigation measure provided in this Ministrys OM No. Z 11013 5712014-IA.II (M) dated 29th October, 2014, titled Impact of mining activities on habitation issues related to the mining project wherein habitations and village are the part of mine lease areas or habitations and village are surrounded by the mine lease area.
PPs Submission: Complied Complied The project proponent is adhering to the mitigation measures as per the guideline specific under OM No.Z 11013/5712014- IA.I1 (M) dated 29th October, 2014. Some of the mitigative measures, to avoid adverse impact of mining operation in case of nearby habitation, are listed below: 1. To arrest wash off from rain, 6.5 km of catch drains of 4.0 m x 2.0 m size have been provided all along periphery of existing OB dump to arrest silt and sediment flow from the respective dump sites. 8.00 Km of garland drain exists along the mine boundary with 1m depth and 1.5m width. Mine water after initial sedimentation in the mine sump is pumped out and collected into 2 Nos. RCC sedimentation pond for further settlement each having dimension 20m length x 3.5m width and 0.8m depth.. At toe of dump around 440 m of retaining wall has been constructed with 0.2m thick with 0.9 m height. 2. Impact of mining on ground water - Natural water bodies flowing in and around the villages are not disturbed. Water requirement of nearby villages are met on daily basis. Drinking water is supplied to Mungoli 5 m3/d and Matholi and Bhimnager 5m3/d regularly and other villages as per demand. Ground water level from existing wells at locations of Buffer zone is done four times a year i.e. during pre-monsoon (May), monsoon (August), post-monsoon (November), and winter (January) seasons as per EC condition. Quality of groundwater as per IS: 10500 : 2012 is being analyzed for 5 nearby affected villages located in Buffer zone namely Sakhra, Nakoda, Khaigaon, Kolgaon and Abhai.. Roof top rainwater harvesting structure at SAM office (Area 16.80m x 12.70m and connected to tubewell of 50m dia. 300 mm), kutcha pond and mine water storage sump exists which acts as a source for augmentation of ground water. 3. For maintaining biological clock of villagers, darkness and minimal noise level during night time is followed. Illumination of mine is done as per DGMS guidelines and blasting is done during day time. 4. Controlled blasting is practiced in the mine as per permission of DGMS and all the precautions are taken to control the ground vibration to arrest the fly rocks and boulders and regular monitoring is done with the help of vibrometer. 5. Continuous wetting of haul roads is done by 28KL and 20 KL water tanker. At the entry of haul road 12 Nos. fixed sprinklers are provided. In coal transportation road dust suppression by 12 KL water tanker is done. 6. The existing coal transportation road does not pass through any village. 7. Regular CSR activities are undertaken. Land compensation and RR benefits are provided to the eligible land owners in accordance with the RR Policy, 2012 of Coal India Ltd		Date: 01/06/2026
88	MISCELLANEOUS	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 Environmental (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
PPs Submission: Complied Environment Statement Form- V for FY 2024-25 was submitted on 30/09/2025 on online portal of		Date:

Maharashtra Pollution Control Board website and also uploaded in Western Coalfields Limited official website. (Copy Enclosed)		01/06/2026
89	MISCELLANEOUS	The project authorities shall inform to the Regional Office of the MOEF CC regarding commencement of mining operations.
PPs Submission: Complied Complied This project is a brown-field project and mining operations were already in progress when current EC is granted		Date: 01/06/2026
90	MISCELLANEOUS	The project authorities must strictly adhere to the stipulation made by the State Pollution Control Board and the State Government.
PPs Submission: Complied Complied Stipulation made by State Pollution Control Board is being followed		Date: 01/06/2026
91	MISCELLANEOUS	The project proponents shall abide by all the commitments and recommendation made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
PPs Submission: Complied Complied The project proponent abides by all the commitments and recommendations made in EIA/EMP report, presented in the presentation to EAC and on all the issues raised during hearing; and implement it in letter and spirit		Date: 01/06/2026
92	MISCELLANEOUS	No further expansion or modification in the plant shall be carried out without prior approval of the Ministry of Environmental, Forests and Climate Change.
PPs Submission: Complied Complied Noted. No further expansion or modification in the mine will be carried out without prior approval of the Ministry of Environmental, Forests and Climate Change.		Date: 01/06/2026
93	MISCELLANEOUS	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provision of Environment (Protection) Act, 1986.
PPs Submission: Complied Complied Noted		Date: 01/06/2026
94	MISCELLANEOUS	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfaction.
95	MISCELLANEOUS	The Ministry reserves the right to stipulate additional condition if found necessary. The Company in a time bound manner shall implement these condition.
PPs Submission: Complied Complied Noted. In a time bound manner additional conditions, if provided by ministry, will be implemented		Date: 01/06/2026
96	MISCELLANEOUS	The Regional Office of this Ministry shall monitor compliance of the stipulate conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data/ information/ monitoring reports.

PPs Submission: Complied Complied Noted. Full cooperation is being extended to all the statutory Govt. bodies by furnishing the requisite data/ information/ monitoring reports, as per the requirement.		Date: 01/06/2026
97	MISCELLANEOUS	The above condition shall be enforced, inter-alia under the provisions of the Water (prevention Control Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (management and Trans-boundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Honble Supreme Court of India / High Courts and any other Court of law relating to the subject matter. Pollution) Act, 1974, the Air (Prevention Control of
PPs Submission: Complied Complied Noted		Date: 01/06/2026
98	MISCELLANEOUS	The proponent shall abide by all the commitments and recommendations made in the EIA/EMP report and also that during presentation to the EAC. All the commitments made on the issue raised during hearing shall also be implemented in letter and spirit.
PPs Submission: Complied Complied Noted		Date: 02/06/2026
99	Statutory compliance	The proponent shall obtain all necessary clearance / approvals that may be required before the start of the project. The Ministry or any other competent authority may stipulate any further condition for environmental protection.
PPs Submission: Complied Complied Noted		Date: 02/06/2026
100	Statutory compliance	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
PPs Submission: Complied Complied Noted		Date: 02/06/2026
101	MISCELLANEOUS	The coal company/project proponent shall be liable to pay the compensation against the illegal mining, if any, and as raised by the respective State Governments at any point of time, in terms of the orders dated 2nd August, 2017 of Honble Supreme Court in WP (Civil) No. 114/2014 in the 9. matter of Common Cause Vs Union if India and others.
PPs Submission: Complied Complied Noted		Date: 02/06/2026
102	MISCELLANEOUS	The concerned State Government shall ensure no mining operations to commence till the entire compensation for illegal mining, if any, is paid by the project proponents through their respective Department of Mining and Geology, in strict compliance Judgment of Supreme Court.

PPs Submission: Complied Complied No illegal mining operation have been undertaken. Thus not liable for any compensation.		Date: 02/06/2026
103	MISCELLANEOUS	This environmental clearance shall not be operational till such time the project proponent complies with the above said judgment of honble Supreme Court as application, and statutory requirements.
PPs Submission: Complied Complied Noted		Date: 02/06/2026
104	GREENBELT	The project proponent shall take all precautionary measure during mining operation for conservation and projection 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.
PPs Submission: Complied Complied There is no endangered flora/fauna as per baseline data generated for Flora and Fauna in Environment Impact Assessment / Environment Management Plan which was submitted to MoEFCC and subsequently approval was accorded. As such, no precautionary measures are needed for conservation and protection of endangered flora / fauna.		Date: 02/06/2026
105	GREENBELT	Project proponent shall carryout the plantation with the at least 1,00,000 saplings of native species of not less than 2 meter height, on both the sides of the coal transportation route in the monsoon of 2025. Along with this, PP shall also carry out the community plantation within the villages and habitation area on the transportation road 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 Ministrys RO along with the six monthly compliance report.
PPs Submission: Complied Thick plantation of 28120 nos already exists along road inside mine lease area. In the available space, 60000 nos of saplings have been planted in parcel of land along road in mine lease area in FY 2025-26. In outside lease area , along road to Ghugus siding, 10000 nos of saplings have been planted in FY 2025-26. 500 nos fruit bearing saplings planted in Kailashnagar colony in FY 2025-26		Date: 02/06/2026
106	MISCELLANEOUS	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.
PPs Submission: Being Complied Being Complied Regular repairing of potholes on roads and maintenance are being carried out. Materials fallen on road are removed with scrappers. All pollution control equipment are in good condition and are maintained regularly		Date: 02/06/2026
107	AIR QUALITY MONITORING AND PRESERVATION	Project proponent shall install a tyre washing system, as committed within 1 year from the date of grant of this EC amendment letter
PPs Submission: Complied Tyre wash system work has been awarded and presently work is in progress		Date: 02/06/2026

108	AIR QUALITY MONITORING AND PRESERVATION	Project proponent shall install wind barriers between the Sakhra village and the railway siding and the same shall be completed on or before June, 2026 as committed by the project proponent

PPs Submission: Being Complied Being Complied Railway siding has not been constructed yet. Works of construction of railway siding and wind barrier will be completed by June 2026	Date: 02/06/2026

General Conditions

Sr.No.	Condition Type	Condition Details
1	MISCELLANEOUS	PP shall complete the work of Railway Siding, Silo Loading System (SLS) and belt conveyor to transport coal from pit to SLS by June 2025 and till then PP is allowed for the road transportation. PP shall undertake planting of trees along roads to be used for transport during 2024 monsoon season and submit details to RO by October 2024.

PPs Submission: Complied Further EC amendment dated 18/08/2025 has been obtained to continue road transportation till June 2026. Work of construction of SILO and railway siding is in progress. The tentative timeline for commissioning of SILO and Railway Siding is proposed to be June, 2026. In Mungoli Nirguda Extension Deep OC, already old plantation on either side of coal transportation road from Mungoli Nirguda Extension Deep OC to Ghugus Railway siding exists in 0.6 Ha of land where 1500 Nos. saplings have been planted. Moreover, in addition to this, further plantation of 100 Nos. saplings has been done along coal transportation road in monsoon 2024. Details of plantation done has been submitted to RO, MOEFCC, Nagpur vide letter no:WCL/WA/SAM(M)/MSA//CIVIL/2024-25/205 dtd 29/10/2024	Date: 02/06/2026

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.