

### वेस्टर्न कोलफील्ड्स लिमिटेड WESTERN COALFIELDS LIMITED

(भिनीरच कंपनी) (A Miniraina Company) (कोल इंडिया लि, की अनुपरी कंपनी) (A Subsidiary of Coal India Limited



उपक्षेत्रिय प्रबन्धक का कार्यालय घोंसा उपक्षेत्र

Ghonsa Sub Area, Wani North Area घोंसा उपक्षेत्र, वनी उत्तर क्षेत्र Office of the Sub Area Manager Ghonsa Sub Area. www.westerncoalnic.in

पंजी॰काः पो. रामा, तह. वनी, जि. यवतमाल (महाराष्ट्र) -445304/ Regd Off Po Rasa, Tah Wani, Dist. Yavatmal Mah- 445304 संदर्भ संख्याः वेकोलि/व.ना.क्षे./घो.उ.क्षे./प्र./2024-25/ \ 002 दिनांक: 23 11 \ 2024

प्रति,

अपर मुख्य प्रधान वन संरक्षक, पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, क्षेत्रीय कार्यालय (पश्चिम केन्द्रीय क्षेत्र), भूतल, ईस्ट विंग, न्यू सेक्नेटरीएट बिल्डिंग, सिविल लाइन्स, नागपुर – 440 001 (महाराष्ट्र राज्य)

विषय:- Six Monthly Compliance Report of Conditions Stipulated in Environmental Clearance for Kumbharkhani Underground Coal Mine (0.60 MTPA) of Wani North Area, WCL for the period April'2024 to September'2024.

महोदय,

With reference to above subject matter, please find enclosed herewith the Six Monthly Compliance Report of Conditions Stipulated in Environmental Clearance for Kumbharkhani Underground Coal Mine (0.60 MTPA) of Wani North Area, WCL for the period April'2024 to September'2024 for your kind information please.

Thanking you Sir.



#### प्रतिलिपि:

- 1. क्षेत्रीय महाप्रबन्धक, वणी नार्थ क्षेत्र
- 2. महाप्रबंधक (पर्यावरण/विभागाध्यक्ष), वेस्टर्न कोलफील्ड्स लिमिटेड, मुख्यालय, नागपुर, महाराष्ट्र 440 001
  - क्षेत्रीय अधिकारी, महाराष्ट्र प्रदूषण नियंत्रण बोर्ड, प्रथम तल, उद्योग भवन, स्टेशन रोड, चंद्रपुर, महाराष्ट्र – 442 401
  - क्षेत्रीय नोडल अधिकारी(पर्या.), वणी नॉर्थ क्षेत्र
  - 5. कार्यालय प्रति

### Ministry of Environment, Forests & Climate Change, Regional Office (W), Nagpur

# MONITORING PROFORMA: PART - I (DATA SHEET)

Name of the Project	Kumbharkhani UG Coal Mine
Location and address	20 Kms, away from Wani to Pandharkawada via Ghonsa Village.
Address for correspondence	Office of the Sub Area Manager, Ghonsa Sub Area, Post-Rasa, Tah- Wani, Dist- Yavatmal, State- Maharashtra.
MoEF&CC Clearance Letter No. & Date	Letter No.J-11015/1235/07-IA.II(M) dated 26 <sup>th</sup> July. 2010.
Period of Status Report	From April'2024 to September'2024
Date of commencement of the project Work	28/02/2000

### STATUS OF LAND ACQUISITION:-

Type of Land	Required as per	Actual acquired (ha)	Remarks	
	EMP (ha)	As on 30.09.2024	2	
Forest	33.43	33.43	Only Mining Rights acquired	
Agriculture	408.57	408.57	Only Mining Rights acquired	
Other				
Total	442.00	442.00		

### STATUS OF LEGAL COMPLIANCES: -

Consent is granted by MPCB vide consent no.	
BO/JD(APC)/EICNo.CH-1795-16/R/CC-7436 dated	
01.06.2016, valid upto 31/10/2020. Mine is not	
currently in operation.	
Environment clearance accorded by MoEF & CC,	
Delhi vide letter No J-11015/1235/07-IA.II(M) dated	
26 <sup>th</sup> July, 2010.	
N.A.	

# PART-III STATUS OF IMPLEMENTATION OF PROVISIONS OF EMP

Land Use Status: N.A.

S.N.	Particulars	As per EMP	Current Year	Progressive	
1.	Area excavated (Ha)	This is underground mine. Hence not applicable		ot applicable.	
2,	Top soil removed (MM3)				
3.	OB removed (MM')		(1)		
4.	OB back filled (MM <sup>3</sup> )	(J()			
5.	OB dumped (MM <sup>3</sup> )	(l()			
6.	Area recovered for reclamation (Physical Reclamation)	do			
7.	Area reclaimed biologically (tree plantation on backfilled area)	N.A.			

### Production:

Present Capacity: Previous year's production figures are:

Year	Coal Production
	(Tons)
2021-22	Nil
2022-23	Nil
2023-24	Nil
2024-25(upto	Nil
Sept. 2024)	

Coal Production from Kumbharkhani UG mine has been stopped from February, 2018 and mine closure activities are in progress.

iii). Afforestation: (Figures in Numbers): 13,000 Nos.

S.N	Locations	Current Year	Proposed
1.	OB dump & embankments	This is underground m	ine. Hence not applicable.
2.	Safety Zones	do	
3.	Backfilled Area	do	
4.	Other area	do	
	TOTAL	do	

Area under plantation (progressive)	:	5.2 Ha. (13000 Nos)
No. of plants per Hectare.	1	2500 Nos.
Species planted up to date		Ashoka, Cassia, Karanj Ber Subabul, Cassia, Amala, Khair, Teak, Shivaneta

# **EXPENDITURE STATEMENT**

### **CAPITAL HEAD:-**

(Rs. in Lakhs)

Account Head	Current Period (April'2024 to September'2024-)	Progressive up to 30.09.2024
Air Pollution Control	-	12.04
Dust Suppression Work		
(Providing Rain Guns including		
pipe line)		
Others (Sedimentation tank,	-	30.14
drain; katcha pond)		5,777
TOTAL	-	42.18

# **REVENUE HEAD:-**

(Rs. in Lakhs)

Account Head	Current Period (April'2024 to September'2024)	Progressive up to 30.09.2024
Afforestation		6.78
Monitoring (MPCB Analysis and Consent Fees of KKUG expansion)		13.37
Legal Expenses (Water Cess & Environment Statement)		0.37
Others (Sweeping & Brooming of road, cleaning of mine water sedimentation tank)		28.36
TOTAL		48.88

SOF (Civil)/N.O.(Env) Ghonsa Sub Area

Sub Area Manager Ghonsa Sub Area

# SIX MONTHLY COMPLIANCE STATUS OF COMPLIANCE OF ENVIRONMENTAL CLEARANCE CONDITIONS (For the period April'2024 to September'2024)

Name of the Project: Kumbharkhani Underground Coal Mine (0.60 MTPA) EC Letter No.: MoEF& CC vide EC Letter No.: J-11015/1235/07-IA.II(M) dated 26<sup>th</sup> July, 2010.

Speci	al Conditions:	
Sr. No.	Conditions	Compliance
i)	No mining shall be undertaken below	Agreed
	33.43 ha of forestland until forestry	ii.
	clearance has been obtained for mining	
•••	rights.	
ii)	No forest land shall be diverted for surface	Agreed
iii)	structures.	
111)	Regular monitoring of subsidence	Agreed
	movement on the surface over and around	All conditions laid down by DGMS were
	the working area and impact on natural	followed so as to prevent any adverse
	drainage patter, water bodies, vegetation,	effect of subsidence.
	structure, roads and surrounding of any high rate of subsidence movement,	,
	appropriate effective corrective measures	
	shall be taken to avoid loss of life and	
	material. Cracks shall be effectively	
	plugged with ballast and clayey	
	soil/suitable material.	
iv)	Mining shall be carried out as per statuette	All the norms has been followed as per the
	at a safe distance from the river/nallah	environmental conditions given by EC
	flowing adjacent to the lease boundary.	
v)	High root density tree species shall be	Such types of plant are planted over the
	selected and planted over areas likely to be	affected area.
	affected by subsidence.	
vi)	Coal Extraction shall also be optimized in	This UG mine is being run following the
	areas where agricultural production is	statues like viz. coal mines regulations
	continuing. Some pillars shall be left below	1957 mines act 1952 and other related
	the agricultural land. No coal depillaring	
	shall be undertaken below areas of	i specia
,	habitation.	reference to the mine are taken during day
		to day operation.
		Coal Production from Kumbharkhan
		US mine has been stopped from February, 2018
		Coal depillaring is not done.
vii)	Subsidence shall be monitored closely and	Noted and agreed. It will be followed.
	if subsidence is found exceeding the	
	permitted limits, then the landowners shall	

	be adequately compensated with mutual	
	agreement with landowners.	
vii	i) Garland drains (Size, gradient and length)	The work of drain surrounding coal dumps
	around the safety areas such as mine shaft	has been completed. Regarding drains to
	and low lying areas and sump capacity	be constructed around subsidence area, it
	shall be designed keeping 50% safety	is mention here that subsidence takes
;		place only after depillaring starts &
	rainfall and maximum discharge in the area	continues for some time. This depillaring
	adjoin the mine site. Sump capacity shall	operation is started only after due
	also provide adequate retention period to	permission is taken from DGMS. In the
	allow proper settling of silt material.	permission letter DGMS specifies all the
		precautions needed to be taken during
		depillaring and the actual operation is
		carried out accordingly. It may be
		worthwhile to mention here that
		depillaring is yet to be started in this mine
		& hence necessary construction of drain
		will be taken up before starting
		depillaring.
ix	) Water sprinkling system shall be provided	Fixed water sprinkler (Rain guns) had
"	to check fugitive emissions from loading	been provided for dust suppression at
	operations, conveyor system, haulage	loading point, CHP, along coal
	roads, transfer points, etc. Major approach	transportation road, transfer point etc.
	roads shall be black topped and properly	Major approach road is black topped and
;		concrete road has been provided for coal
	mamamea.	transportation.
		It is worth here to mention that the mine is
		not operating right now
X)	A progressive afforestation plan shall be	It is being developed regularly in the Mine
"	prepared and implemented over the mine	lease area covering various infrastructure,
	lease area acquired and shall include areas	along coal transport roads, township etc.
	under green belt development, areas along	The total plantation carried out so far is
	roads, infrastructure, along ML boundary	13,000 nos (Ashoka, Cassia, Karanj Ber
	and township etc. by planting native	Subabul, Cassia, Amala, Khair, Teak,
	species in consultation with the local	Shivaneta etc.). and area covered is 5.2
	DFO/Agriculture Department.	Ha. There is no OB dump as it is a U/G
	DI O/I Gricanate Department	mine. The density of trees is around 2500
		plants/ha.
xi	Regular monitoring of ground water level	Currently the mine is not in operation
XI	and quality shall be carried out by	carrently the filme is not in operation
	establishing a network of existing wells	
	and construction of new piezometers. The	
	monitoring for quantity shan be done four	
	times a year in pre-monsoon (May),	
	monsoon(August), post-monsoon	
	(November) and winter (January) seasons	
	and for quality in May. Data thus collected	
	shall be submitted to the Ministry of	

and the Central Pollution Control Board quarterly within one month of monitoring.  xii) The Company shall put up artificial groundwater recharge measures for augmentation of groundwater resource in case monitoring indicates a decline 1 n 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.  At Kumbharkhani village has been do for ground water recharge.  At Kumbharkhani village pond: Deepening size: (65m x 40.m x 1.08m) Expenditure: 4.21 Lakh  At. Rasa Village pond: Deepening size: a. (50m x 50m x 0.60) b.(40m x 20m x 0.94m) c.(40m x 15m x 0.94m) Expenditure: 4.47Lakh The quantum of water will be stor 2700KL at Rasa & 2800k Kumbharkhani village. (approximately) Periodical medical examination/hea check up of workers are regularly done workers identified from workforce engaged in active mining operations shall be subjected to health checkup for occupational diseases and hearing impairment, if any through an agency such as NIOH, Ahmedabad within a period of one year and the results reported to this Ministry and to DGMS.  xiv) Activities under CSR undertaken for the neighbouring villages shall be for not less than Rs. 5 per tonne of coal and the progress made thereon shall be uploaded on the company annually on the company website.  xv) A Final Mine Closure Plan along with	T	Facility of P	
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Sr.	Conditions	Compliance
No.		
i) :	No change in technology and scope of working shall be made without prior approval of the Ministry of Environment, Forests & Climate Change.	Noted.  No change in mining technology and slope has been made
ii)	No change in the calendar plan including	Noted,
	quantum of mineral coal and waste being produced shall be made.	Year Coal Production (Tons)
		2020-21 Nil
		2021-22 Nil
		2022-23 Nil
	*	2023-24 Nil
		2024-25 Nil (Sept. 2024)
iii)	Four ambient air quality monitoring	Currently the mine is not in operation
	stations shall be established in the core zone as well as in the buffer zone for PM <sub>10</sub> , PM <sub>2.5</sub> SO <sub>2</sub> and NO <sub>x</sub> monitoring. Location of the stations shall be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets in consultation with the State Pollution Control Board. Monitoring of heavy metals such as Hg, As, Ni, Cd, Cr, etc carried out at least once in six months.	
iv)	Data on ambient air quality (PM <sub>10</sub> , PM <sub>2.5</sub> SO <sub>2</sub> and NO <sub>x</sub> ) and heavy metals such as Hg, As, Ni, Cd, Cr and other monitoring data shall be regularly submitted to the Ministry including its concerned Regional Office and to the State Pollution Control Board and the Central Pollution Control Board once in six months. Random verification of samples through analysis from independent laboratories recognised under the EPA rules, 1986 shall be furnished as part of compliance report.	
	Adequate measures shall be taken for	Currently the mine is not in operation

•	the work environment. Workers engaged in blasting and drilling operations, operation of HEMM, etc shall be provided with ear plugs/muffs.	
vi)	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 19 <sup>th</sup> May 1993 and 31 <sup>st</sup> December 1993 or as amended from time to time before discharge. Oil and grease trap shall be installed before discharge of workshop effluents.	Currently the mine is not in operation. hence there is no discharge.
vii)	Vehicular emissions shall be kept under control and regularly monitored. Vehicles used for transporting the mineral shall be covered with tarpaulins and optimally loaded.	Currently the mine is not in operation
viii)	Monitoring of environmental quality parameters shall be carried out through establishment of adequate number and type of pollution monitoring and analysis equipment in consultation with the State Pollution Control Board and data got analysed through a laboratory recognized under EPA Rules, 1986.	Currently the mine is not in operation.
ix)	Personnel working in dusty areas shall wear protective respiratory devices and they shall also be provided with adequate training and information on safety and health aspects.  Occupational health surveillance programme of the workers shall be undertaken periodically to observe any contractions due to exposure to dust and to take corrective measures, if needed and records maintained thereof. The quality of environment due to outsourcing and the health and safety issues of the outsourced manpower should be addressed by the company while outsourcing.	Entire man power had been shifted to other projects
x)	A separate environmental management cell with suitable qualified personnel shall be set up under the control of a Senior Executive, who will report directly to the	Cell is headed by Nodal Officer (Environment) who reports to Sub Area

	Head of the company.	Management Call to Late 1
·	read of the company.	Management Cell is headed by Area Nodal Officer (Env.) and assisted by Asst. Manager (Env.) who report to Area General Manager. At company level Environmental Management Cell is headed by General Manager (Environment)/HOD assisted by qualified and experienced environmental engineers who directly report to the Director (Project & Planning), WCL.
xi)	The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.	Funds earmarked for environmental protection measures are kept in separate account and not diverted for other purpose. Report of expenditure is sent to Ministry.  Expenditure under Environment head is given in this report earlier under Statement of Environment Expenditure.
xii)	The Project authorities shall advertise at least in two local newspapers widely circulated around the project, one of which shall be in the vernacular language of the locality concerned within seven days of the clearance letter informing that the project has been accorded environmental clearance and a copy of	Information regarding Environmental Clearance for 0.60 MPTA expansion has been accorded to has been advertised in two local news papers:  1. The Hitavada dated 13 <sup>th</sup> August, 2010 (English Daily news paper)  2.देशोन्नती (यवतमाल), दिनांक 13 अगस्त, 2010 (Marathi Daily news paper)
	the clearance letter is available with the State Pollution Control Board and may also be seen at the website of the Ministry of Environment, Forests & Climate Change at <a href="http://envfor.nic.in.">http://envfor.nic.in.</a>	
xiii)	A copy of the environmental clearance letter shall be marked to concern Panchayat/Zila Parishad, Municipal Corporation or Urban local body and local NGO, if any, from whom any suggestion/representation has been received while processing the proposal. A copy of the clearance letter shall also be displayed on company's website.	A copy of environmental clearance letter has been already sent to concern Sarpanch of village Panchayat.
xiv)	A copy of the environmental clearance letter shall be shall also be displayed on the website of the concerned State Pollution Control Board. The EC letter shall also be displayed at the Regional Office, District Industry Sector and Collector's Office/Tehsildar's Office for	

,	30 days.	
XV)	The clearance letter shall be uploaded on the company's website. The compliance status of the stipulated environmental clearance conditions shall also be uploaded by the project authorities on their website and updated at least once every six months so as to bring the same in public domain. The	Complied.  Environmental Clearance letter has been uploaded on WCL's website (www.westerneoal.gov.in) Link for EC letter; http://www.westerneoal.gov.in/sites/default/files/userfiles/env_kubharkhani.pdf
	monitoring data of environmental quality parameter (air, water, noise and soil) and critical pollutant such as PM <sub>10</sub> , PM <sub>2.5</sub> SO <sub>2</sub> and NO <sub>3</sub> (ambient) and critical sectoral parameters shall also be displayed at the entrance of the project premises and mine office and in corporate office and on company's website.	
xvi)	The project proponent shall submit six monthly compliance reports on status of compliance of the stipulated environmental clearance conditions (both in hard copy and in e-mail) to the respective Regional Office of the Ministry, respective Zonal Offices of CPCB and the SPCB.	Complied. Six monthly compliance reports are being sent regularly to concerned authority.
xvii)	The Regional Office of this Ministry located in the Region 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.	extended to Regional Office, MoEF & CC, Nagpur.
xviii)	The Environmental statement for each financial year ending 31 March in Form-V is mandated to be submitted by the project proponent for the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be uploaded on the company's website along with the status of compliance of EC conditions and shall be sent to the respective Regional Offices of the MoEF & CC by e-mail.	financial year ending 31 <sup>st</sup> March in Form  - V is being submitted online on webportal of Maharashtra Pollution Control Board.  Environmental Statement-Form V for 2019-20 has been submitted on online portal of MPCB dated 29.09.2020  Currently the mine is not in operation
3	The Ministry or any other competent authority may stipulate any further condition for environmental protection.	

4	Failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Noted.
5	The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments. The proponent shall ensure to undertake and provide for the costs incurred for taking up remedial measures in case of soil contamination, contamination of groundwater and surface water, and occupational and other diseases due to the mining operations.	Noted.

Nodal Officer (Env.) Ghonsa Sub Area

Sub Area Manager Ghonsa Sub Area