

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074018

PART A

Company Information

Company Name M/s Western coalfield Limited. Chanda Rayatwari Colliery

Address Post- Babupeth

Plot no Document attached

Capital Investment (In lakhs) 1897.48

Pincode 442403

Telephone Number 8275967714

Region SRO-Chandrapur

Last Environmental statement submitted online Consent Number

yes

Consent Valid Upto

2024-12-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information			
Product Name	Consent Quantity	Actual Quantity	UOM
Coal	0.06	0.00	MT/A
By-product Information			
By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	CMD

Application UAN number

Taluka

Scale

L.S.I

Red

1954

Chandrapur

Person Name

Fax Number

07172255287

Sonu K. Deshmukh

Industry Category

Establishment Year

MPCB-CONSENT-0000191828 2024-09-12

MPCB-CONSENT-0000191828

Part-B (Water & Raw Material Consumption)

Submitted Date

30-09-2024

Village

Citv

Email

Rayatwari Area

Chandrapur

Designation

Mine Manager

Industry Type

submitted

Consent Issue Date

crcchandrapur@gmail.com

R35 Mining and ore beneficiation

Sep 30 2023 12:00:00:000AM

Date of last environment statement

Process		170.00		100.00		
Cooling		0.00		0.00		
Domestic		185.00		170.00		
All others		0.00		0.00		
Total		355.00		270.00		
		555.00		270.00		
	ation in CMD / MLD					
Particulars			Quantity	Actual Quanti	ty .	UOM
Daily Trade Effluent	L	0.00		0.00		CMD
	Process Water Consump	tion (cubic meter of				
process water per		D	ing the Dravieus	During the		
Name of Products	s (Production)	fina	ing the Previous Incial Year	Financial y		UOM
Coal		0.00)	0.00		CMD
	Consumption (Consumpt	ion of raw				
material per unit Name of Raw Mat		Durina ti	he Previous	During the curre	ent	иом
		financial		Financial year		
Explosive		0.00		0.00		Kg/Annum
4) Fuel Consumpt	tion					
Fuel Name		Consent quantity	Actua	Quantity	UO	M
NA		0.00	0.00		KL/	A
Part-C						
Pollution discharg	ged to environment/unit	t of output (Parameter as sp	ecified in the con	sent issued)		
Pollutants Detail	Quantity of Pollutants discharged (kL/day)	-	from pro standar	age of variation escribed ds with reasons		
	Quantity	Concentration	%variat	ion	Standard	
Report attached in Part-I	0	0	0		0	0
[B] Air (Stack)						
Pollutants Detail	Quantity of Pollutants discharged (kl (day)	Concentration of Pollutants discharged(Mg/NM3)	from pres	ge of variation scribed s with reasons		
	discharged (kL/day) Quantity	Concentration	%variatio		Standard	Reason
NA	0	0	0		0	0
Part-D						
HAZARDOUS WAS 1) From Process	0165					
	Type Total During Pre	vious Financial year	Total During C	urrent Financial	year	UOM
0	0		0			CMD
2) From Pollution Hazardous Waste	Control Facilities	Previous Financial year	Total During	Current Financia	l vear	иом
	7r		-		,	

0	0		0		CMD
Part-E					
SOLID WASTES					
1) From Process					
Non Hazardous Waste Type	Total Du	ring Previous Financial year	Total D	uring Current Financial year	UOM
NA	0		0		CMD
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type		Fotal During Previous Financial yea	r Tota	al During Current Financial year	иом
NA	C		0		CMD
<u>3) Quantity Recycled or Re-u unit</u> Waste Type 0 Part-F	tilized w	ithin the Total During Previous year 0	s Financia	I Total During Current Financia year 0	I UOM CMD
		terms of concentration and quantu r both these categories of wastes.	m) of haz	ardous as well as solid wastes an	d
1) Hazardous Waste					
Type of Hazardous Waste Ge	enerated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Wa	ste
NA		0	CMD	NA	
2) Solid Waste					
Type of Solid Waste Generat	ed	Qty of Solid Waste	UOM	Concentration of Solid Waste	
NA		0	CMD	NA	
Part-G					

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of Pollution Control Measures	0.00	0.00	0	0	0.00	0.00

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution. [A] Investment made during the period of Environmental Statement **Detail of measures for Environmental Protection Capital Investment Environmental Protection**

Capital Expenditure

Measures **Pollution Control Measures** (Lacks) 0.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars Attachments as required.

Name & Designation Sonu K. Deshmukh, Colliery Manager

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000074018

Submitted On: 30-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000073538

PART A

Company Information

Company Name M/s. WESTERN COALFIELDS LIMITED, Durgapur Opencast Mine

Address POST-DURGAPUR

Plot no Document uploaded

Capital Investment (In lakhs) 41450.63

Pincode 442404

Telephone Number 8275967528

Region SRO-Chandrapur

Last Environmental statement submitted online Consent Number

yes

Consent Valid Upto

2024-03-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information Product Name Coal	Consent Quantity 3.00	Actual Quantity 2.50	UOM MT/A
By-product Information By Product Name NA	Consent Quantity 0	Actual Quantity 0	UOM CMD

Application UAN number

Taluka

Scale

L.S.I

0

Red

1980

Chandrapur

Person Name

Fax Number

Harish Kumar Gawali

Industry Category

Establishment Year

MPCB-CONSENT-0000165635 2023-07-26

MPCB-CONSENT-0000165635

Part-B (Water & Raw Material Consumption)

Submitted Date

28-09-2024

Village

Citv

Email

Chandrapur

Designation

Sub Area Manager

Industry Type

submitted

Consent Issue Date

WCL-CHANDRAPUR AREA

durgapurocwcl@gmail.com

R35 Mining and ore beneficiation

Sep 29 2023 12:00:00:000AM

Date of last environment statement

D							
Process		550.00			550.00		
Cooling		0.00			0.00		
Domestic		1500.00			1500.00		
All others		100.00			100.00		
Total		2150.00			2150.00		
	ation in CMD / MLD						
Particulars			Consent Quanti	ity	Actual Quantit	У	UOM
Daily Trade Effluent			2690		2050		CMD
	rocess Water Consumpt	ion (cubic meter	r of				
process water per Name of Products				e Previous			UOM
			financial	Year	Financial y	ear	
Coal (Kl/Tonne)			0.116		0.117		
3) Raw Material C material per unit (onsumption (Consumpti	on of raw					
Name of Raw Mate			During the Previo financial Year		During the curre Financial year	nt	UOM
Explosive			4260871		538530		Kg/Annum
4) Fuel Consumpt	ion						
Fuel Name		Consent qu	antity	Actual Q	uantity	U	ОМ
Diesel		0		4103636		KL	_/A
Part-C							
Pollution discharg [A] Water	ed to environment/unit	of output (Parai	meter as specified	in the con	sent issued)		
Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration discharged(Mg PH,Temp,Colo Concentration	g/Lit) Except our	from pro	age of variation escribed ds with reasons ion	Standard	d Reason
Monitoring Report enclosed in step-l	0	0		0		0	0
[B] Air (Stack)	• • • • •		· • · · ·				
Pollutants Detail	Pollutants discharged (kL/day)	Concentration o discharged(Mg/I Concentration		from pres	with reasons	Standar	d Reason
NA	0	0		NA		NA	NA
Part-D							
HAZARDOUS WAS	TES						
1) From Process							
Hazardous Waste		year	g Previous Financi	year		Financial	UOM
5.1 Used or spent oi	I	43.47		31.08	5		KL/A
5.2 Wastes or residu	ues containing oil	3.99		11.43	}		Ton/Y

35.3 Chemical sludge from waste water treatment 9.83

31.56

Ton/Y

2) From Pollution Control Fa				
Hazardous Waste Type 0	Total During Previous Financial year 0	Total Duri 0	ng Current Financial year	UOM CMD
Part-E				
SOLID WASTES 1) From Process				
Non Hazardous Waste Type	Total During Previous Financial year	Total Dur	ing Current Financial year	иом
Overburden	37397.26	13610000		CMD
2) From Pollution Control Fa	acilities			
Non Hazardous Waste Type	Total During Previous Financial yea	nr Total	During Current Financial year	иом
NA	0	0		CMD
3) Quantity Recycled or Re- unit	utilized within the			
Waste Type	Total During Previou year	s Financial	Total During Current Financia year	і иом
0	0		0	CMD
Part-F				

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste				
Type of Hazardous Waste Generated	Qty of Hazard Waste	lous	UOM	Concentration of Hazardous Waste
5.1 Used or spent oil	74.26		KL/A	Auction to CPCB Authorized Recyclers
5.2 Wastes or residues containing oil	15.22		Ton/Y	Disposed off via MEPL to CHWTSDS
35.3 Chemical sludge from waste water treatment	22.99		Ton/Y	Disposed off via MEPL to CHWTSDS
2) Solid Waste				
Type of Solid Waste Generated	Qty of Solid Waste	UOM	Conce	entration of Solid Waste
Overbureden	13610000	CMD	OB sta	acked as external dump

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of Pollution control measures	0	0	0	0	20.22	0

Part-H

[A] Investment made during the period of Environmental Statement		
Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Capital Expenditure	03 nos mist fogger canon	20.22

Capital Expenditure

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Capital Investment	Air & water Pollution control measures	10

Part-I

Any other particulars for improving the quality of the environment.

Particulars Attachments as required.

Name & Designation Harish Kumar Gawali, Sub Area Manager

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000073538

Submitted On:

28-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074030

PART A

Company Information

Company Name M/s WESTERN COALFIELDS LIMITED, Durgapur Rayatwari Colliery

Address Ballarshah Road, Chandrapur Area

Plot no 338/7

Capital Investment (In lakhs) 6852.82

Pincode 442401

Telephone Number 8275967915

Region SRO-Chandrapur

2024-03-31

Last Environmental statement submitted online yes **Consent Valid Upto**

1982

Application UAN number MPCB-CONSENT-0000108066

Taluka Chandrapur

Scale L.S.I

Person Name A. K. Singh

Fax Number 0

Industry Category Red

Establishment Year

Consent Number MPCB-CONSENT-0000108066 2022-03-01

Consent Issue Date

Village

Citv

Email

Rayatwari Area

Chandrapur

Designation

Mine Manager

Industry Type

agentrsa@gmail.com

Date of last environment statement submitted Sep 29 2023 12:00:00:000AM

R35 Mining and ore beneficiation

Submitted Date

30-09-2024

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information Product Name **Consent Quantity** Actual Quantity UOM Coal 0.30 0.10 MT/A **By-product Information By Product Name Consent Quantity** Actual Quantity иом NA 0 0 CMD

Part-B (Water & Raw Material Consumption)

Process		20600.00			13600.00		
Cooling		0.00			0.00		
Domestic		200.00			161.00		
All others							
		120.00			115.00		
Total		20920.00			13876.00		
	ation in CMD / MLD						
Particulars Daily Trade Effluent			Consent Q 3750	juantity	Actual Quantit 3750	-	UOM CMD
2) Product Wise P	Process Water Consumpt	tion (cubic meter	· of				
process water per	r unit of product)						
Name of Products	(Production)		finan	g the Previous cial Year	Financial ye		UOM
Coal			38.65		38.65		CMD
3) Raw Material C material per unit	onsumption (Consumpt	ion of raw					
Name of Raw Mat			During the I financial Yea		During the curre Financial year	nt l	υοм
Explosives			45293.91		38066.40	ł	<g annum<="" td=""></g>
4) Fuel Consumpt	ion						
Fuel Name Diesel		Consent qu 0	antity	Actual (25956.8	-	UO KL/	
Part-C	ged to environment/unit	of output (Para	meter as spec	ified in the co	nsent issued)		
[A] Water		or output (r uru					
Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration discharged(Mg PH,Temp,Colo	/Lit) Except	from pr	tage of variation rescribed rds with reasons		
	Quantity	Concentration		%variat	tion	Standard	Reasor
Water Report attached in Part-I	0	0		NA		NA	NA
[B] Air (Stack)							
Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration o discharged(Mg/		from pre	ge of variation scribed 's with reasons		
	Quantity	Concentration		%variatio	on	Standard	
NA	0	0		NA		NA	NA
Part-D							
HAZARDOUS WAS	TES						
1) From Process							
Hazardous Waste	Type Total During Pre 0	vious Financial y	ear	Total During C 0	Current Financial	year	UON CMD
2) From Pollution	Control Facilities						
Hazardous Waste		Previous Financ	ial year	Total During	Current Financia	l year	иом

0	0		0		CMD
Part-E					
SOLID WASTES					
1) From Process					
Non Hazardous Waste Type	Total During	Previous Financial year	Total Du	ıring Current Financial year	UOM
NA	0		0		CMD
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type		l During Previous Financial yea	nr Tota	l During Current Financial year	UOM
NA	0	-	0	-	CMD
3) Quantity Recycled or Re-u <u>unit</u> Waste Type 0		Total During Previou year 0	s Financia	Total During Current Financial year 0	UOM CMD
Part-F					
		ns of concentration and quantu th these categories of wastes.	m) of haza	ardous as well as solid wastes an	d
1) Hazardous Waste Type of Hazardous Waste Ge	anoratod	Oty of Hazardous Waste	иом	Concentration of Hazardous Wa	sta
Type of Hazardous Waste Ge	enerated	Qty of Hazardous Waste	UOM Ton/Y	Concentration of Hazardous Wa	ste
Type of Hazardous Waste Ge NA	enerated	Qty of Hazardous Waste 0	ИОМ Ton/Y	Concentration of Hazardous Wa NA	ste
Type of Hazardous Waste Ge NA 2) Solid Waste		0	Ton/Y	NA	ste
Type of Hazardous Waste Ge NA 2) Solid Waste Type of Solid Waste Generat		0 Qty of Solid Waste	Ton/Y	NA Concentration of Solid Waste	ste
Type of Hazardous Waste Ge NA 2) Solid Waste		0	Ton/Y	NA	ste

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of the Pollution control measures	0.00	0.00	7228	835149	55	0.00

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution. [A] Investment made during the period of Environmental Statement **Detail of measures for Environmental Protection** Environmental Protection Measures Capital Investment (Lacks) Air & Water Pollution Control Measures 55

Capital Expenditure

[B] Investment Proposed for next Year Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Part-I

Any other particulars for improving the quality of the environment.

Particulars Attchments as required.

Name & Designation Shri.A. K. Singh, Mine Manager

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000074030

Submitted On:

30-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000073215

PART A

Company Information

Company Name Hindusthan Lalpeth Open Cast Project

Address POST-LALPETH

Plot no Document uploaded

Capital Investment (In lakhs) 6216.75

Pincode 442507

Region

Telephone Number 8275967560

SRO-Chandrapur Last Environmental statement submitted online yes **Consent Valid Upto**

2023-03-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number MPCB-CONSENT-0000108131

Taluka Chandrapur

Scale L.S.I

Person Name Tarun Devra

Fax Number 07172225264

Industry Category Red

Consent Number MPCB-CONSENT-0000108131 2022-04-12

Establishment Year

1985

Village Chandrapur Area

Citv Chandrapur

Designation Sub Area Manager

Email hlsubarea@gmail.com

Industry Type R35 Mining and ore beneficiation

Submitted Date

28-09-2024

Consent Issue Date

Date of last environment statement submitted Sep 29 2023 12:00:00:000AM

Product Information			
Product Name	Consent Quantity	Actual Quantity	UOM
Coal	1.00	1.00	MT/A
By-product Information			
By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0.00	0.00	MT/A

Part-B (Water & Raw Material Consumption)

Consent Quantity in m3/day

Process			1190.	00		598.00		
				00				
Cooling			0.00			0.00		
Domestic			8.00			6.00		
All others			0.00			0.00		
Total			1198.	00		604.00		
2) Effluent Genera	ation	in CMD / MLD						
Particulars Mine water				Consent Quant 1025	lity	Actual Quantity 3890		UOM CMD
2) Product Wise P			otion (cubic me	eter of				
process water per Name of Products				During t	he Previous	5 During the o	current	UOM
Coal	(110			financial 0.22		Financial ye		0011
3) Raw Material C			tion of raw					
<i>material per unit</i> Name of Raw Mat				During the Prev	vious	During the curre	n+	иом
Explosive	enais	5		financial Year 2332528	nous	<i>Financial year</i> 1426065		Kg/Annum
4) Fuel Consumpt	ion							
Fuel Name			Consen	t quantity	Actual	Quantity	UO	М
Diesel			0		66.824		KL/	A
Part-C Pollution dischard	red to	o environment/uni	it of output (Pa	arameter as specifie	d in the co	nsent issued)		
[A] Water								
Pollutants Detail		Quantity of Pollutants discharged (kL/day)		ation of Pollutants d(Mg/Lit) Except Colour	from p	ntage of variation prescribed ards with reasons		
	_	Quantity	Concentra	ation	%varia	ation	Standard	
Mine Water Quality Report Attached in I I		0	0		0		0	0
[B] Air (Stack) Pollutants Detail	Poll disc	antity of lutants charged (kL/day) antity	Concentratic discharged(I Concentratic	-	from pre	ds with reasons	Standard	Reason
NA	Qua 0				% variati 0	011	0	0
Part-D	-				-		-	-
HAZARDOUS WAS	TES							
1) From Process Hazardous Waste	Туре	9	Total Dı year	ıring Previous Finan	cial To yea	tal During Current ar	Financial	UOM
5.1 Used or spent of	il		0		0			KL/A
5.2 Wastes or residu	ues co	ontaining oil	0		0			MT/A

During Current Financial year During Current Financial year	UOM МТ/А
During Current Financial year	
During Current Financial year	
During Current Financial year	
During Current Financial year	UOM
During Current Financial year	11014
	UOM
	M3/Anum
Total During Current Financial year	UOM
0.00	Kg
Total During Current Financial year	UOM
0.00	KL/A
	Total During Current Financial year

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste			
Type of Hazardous Waste Generated	Qty of Hazardous	Waste U	OM Concentration of Hazardous Waste
5.1 Used or spent oil	0.00	KI	/A Auction to CPCB Autorized recyclers
5.2 Wastes or residues containing oil	0.00	М	T/A Disposed off via MEPL to CHWTSDF
35.3 Chemical sludge from waste water treat	ment 0.00	Μ	T/A Disposed off via MEPL to CHWTSDF
2) Solid Waste			
Type of Solid Waste Generated Qty of S	Solid Waste	UOM	Concentration of Solid Waste
Over Burden (Mm3/A) 5.20		M3/Anum	Stacked in OB Dumps & used for backfilling

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of Pollution Control Measures	0.00	0.029	906463	0	57.06	0.00

Part-H

0

Environmental Protection Measures	Capital Investment (Lacks)
For Air, Water & Noise Pollution control	13.78
_	

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Capital Investment	Air Pollution Control Measures	70

Part-I

Any other particulars for improving the quality of the environment.

Particulars Attachment as required

Name & Designation Shri. Tarun Devra, Sub-Area Manager

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000073215

Submitted On:

28-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074055

PART A

Company Information

Company Name M/s. Western Coalfield Ltd., Manna Incline

Address Post- Hindustan Lalpeth

Plot no Document uploaded

Capital Investment (In lakhs) 724.62

Pincode 442507

Telephone Number 8275967795

Region SRO-Chandrapur Last Environmental statement submitted online yes **Consent Valid Upto**

31.03.2023

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number MPCB-CONSENT-0000088025

Taluka Chandrapur

Scale L.S.I

Person Name Mudrika Prasad Tiwari

Fax Number 07172255158

Industry Category Red

Consent Number MPCB-CONSENT-0000088025 26.02.2021

Establishment Year

1999

Village Lalpeth Area

Citv Chandrapur

Designation Mine Manager

Email manna.safety@gmail.com

Industry Type R35 Mining and ore beneficiation

Consent Issue Date

Date of last environment statement submitted Sep 29 2023 12:00:00:000AM

Submitted Date

30-09-2024

Product Information			
Product Name	Consent Quantity	Actual Quantity	UOM
Coal	0.15	0.00	MT/A
By-product Information			
By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	CMD

Part-B (Water & Raw Material Consumption)

Process					•		
		79.00		13.5	0		
Cooling		0.00		0.00			
Domestic		4.00		4.00			
All others		0.00 0.					
Total		83.00		17.5	0		
2) Effluent Generatio	n in CMD / MLD						
Particulars			sent Quantity		ual Quantity		UOM
Daily Trade Effluent		68		68			CMD
2) Product Wise Proc process water per un	ess Water Consumptio it of product)	n (cubic meter of					
Name of Products (Pr			During the Prev financial Year	ious	During the Financial y		UON
Mining (Cubic Meter/Tor	nne)		0.039		0.00	cui	CMD
3) Raw Material Cons	umption (Consumptior	n of raw					
material per unit of p Name of Raw Materia	product)	Durin	g the Previous		g the curre	nt (UOM
Explosive		finan 4640	cial Year	Finan 0.00	icial year	I	<g annur<="" td=""></g>
4) Fuel Consumption							
Fuel Name		Consent quantity	Act	ual Quar	ntity	UO	м
						KL/A	
Diesel		0	0			KL/A	ł
Part-C	to environment/unit of		0	onsent is	ssued)	KL//	A
Part-C Pollution discharged [A] Water	to environment/unit of Quantity of Pollutants discharged (kL/day)		0 specified in the co lutants Perco xcept varia preso	entage o tion froi	of m tandards	KL//	4
Part-C Pollution discharged [A] Water	Quantity of Pollutants	f output (Parameter as Concentration of Poll discharged(Mg/Lit) E	0 <u>specified in the co</u> lutants Perco xcept varia preso with	entage o tion froi cribed st	of m tandards	KL//	
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT	Quantity of Pollutants discharged (kL/day)	f output (Parameter as Concentration of Poll discharged(Mg/Lit) E PH,Temp,Colour	0 <u>specified in the co</u> lutants Perco xcept varia preso with	entage o tion froi cribed st reasons	of m tandards		
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT UPLOADED AT STEP I [B] Air (Stack)	Quantity of Pollutants discharged (kL/day) Quantity 0	Foutput (Parameter as Concentration of Poll discharged(Mg/Lit) E PH,Temp,Colour Concentration 0	0 specified in the constraints kxcept with %var -	entage d tion froi cribed st reasons iation	of m tandards		
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT UPLOADED AT STEP I [B] Air (Stack)	Quantity of Pollutants discharged (kL/day) Quantity	foutput (Parameter as Concentration of Poll discharged(Mg/Lit) E PH,Temp,Colour Concentration	0 specified in the constraints with server with war - utants Percent from j	entage of tion from cribed st reasons iation iation ntage of prescribe ards wit	of m tandards ^t variation		Reaso -
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT UPLOADED AT STEP I [B] Air (Stack) Pollutants Detail NO STACK	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day)	foutput (Parameter as Concentration of Poll discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Poll discharged(Mg/NM3)	0 specified in the constraints kxcept variad present with %var - utants Percent from p stand	entage of tion from cribed st reasons iation iation ntage of prescribe ards wit	of m tandards tandards	Standard -	Reaso -
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT UPLOADED AT STEP I [B] Air (Stack) Pollutants Detail NO STACK MONITORING	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity	foutput (Parameter as Concentration of Poli discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Poli discharged(Mg/NM3) Concentration	0 specified in the constraints kxcept variad present with %var - utants Percent from p stand	entage of tion from cribed st reasons iation iation ntage of prescribe ards wit	of m tandards tandards	Standard -	Reaso -
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT UPLOADED AT STEP I [B] Air (Stack) Pollutants Detail NO STACK MONITORING Part-D HAZARDOUS WASTES	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity 0	foutput (Parameter as Concentration of Poli discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Poli discharged(Mg/NM3) Concentration	0 specified in the constraints kxcept variad present with %var - utants Percent from p stand	entage of tion from cribed st reasons iation iation ntage of prescribe ards wit	of m tandards tandards	Standard -	Reaso. -
Part-C Pollution discharged [A] Water Pollutants Detail MONITORING REPORT UPLOADED AT STEP I [B] Air (Stack) Pollutants Detail NO STACK MONITORING Part-D HAZARDOUS WASTES 1) From Process	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity 0	foutput (Parameter as Concentration of Poll discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Poll discharged(Mg/NM3) Concentration 0	0 specified in the constraints kxcept variad present with %var - utants Percent from p stand	entage of tion from cribed st reasons iation	of m tandards tandards f variation ed h reasons	Standard - Standard -	Reaso. -

Hazardous Waste Type 0	Total During Previous F 0	inancial year To 0	otal During	, , ,	UOM Ton/Y
Part-E					
SOLID WASTES					
1) From Process	Total During Draviaus	Einensiel voor	Total Duri	na Current Einensiel voor	иом
Non Hazardous Waste Type	0	-	ocar Durn 0	ng Current Financial year	CMD
	•				
2) From Pollution Control Fa	acilities				
Non Hazardous Waste Type	Total During Pro	evious Financial year	Total D	Ouring Current Financial year	UOM
NA	0		0		CMD
3) Quantity Recycled or Re-	utilized within the				
unit					
Waste Type		otal During Previous F ear		Total During Current Financial year	UOM
0	0			0	CMD
Part-F					

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
NA	0	CMD	NA
2) Solid Waste			
Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	CMD	NA

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of the pollution control measures	0.00	0	0	0	0.00	0.00

Part-H

 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.

 [A] Investment made during the period of Environmental Statement

 Detail of measures for Environmental Protection

 Environmental Protection Measures

 Capital Expenditure

 Air & Water Pollution Control Measures

 0.00

Detail of measures for Environmental ProtectionEnvironmental Protection MeasuresCapital Investment (Lacks)Capital ExpenditureWater Pollution Control Measures0.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Attachments as required.

Name & Designation

Shri. Mudrika Prasad Tiwari, Mine Manager

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000074055

Submitted On:

30-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074214

PART A

Company Information

Company Name Western Coalfields Limited, Nandgaon Incline

Address Nandgaon (Pode)

Plot no Document uploaded

Capital Investment (In lakhs) 1896.11

Pincode 442403

Telephone Number 9422837534

Region SRO-Chandrapur

Last Environmental statement submitted online yes

Consent Valid Upto

2024-03-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number MPCB-CONSENT-0000108071

Taluka Chandrapur Scale

L.S.I

Person Name K. Srinivas

Fax Number 0

Industry Category Red

Consent Number

Establishment Year

1980

Village Nandgaon (Pode) Citv

Chandrapur

Designation **Colliery Manager**

Email managernicha@gmail.com

Industry Type R35 Mining and ore beneficiation

Submitted Date

30-09-2024

Consent Issue Date

MPCB-CONSENT-0000108071 2021-11-29

Date of last environment statement submitted Sep 29 2023 12:00:00:000AM

Product Information Product Name COAL	Consent Quantity 0.20	Actual Quantity 0.063715	ИОМ МТ/А
By-product Information By Product Name NA	Consent Quantity 0	Actual Quantity 0	UOM CMD

Part-B (Water & Raw Material Consumption)

Process		5440.00		5360.00		
Cooling		0.00		0.00		
Domestic						
		90.00		90.00		
All others		0.00		0.00		
Total		5530.00		5450.00		
2) Effluent General	tion in CMD / MLD					
Particulars Daily Trade Effluent		Consent 2180	Quantity	Actual Quantit 2180	-	UOM CMD
2) Product Wise Pr process water per	ocess Water Consumpti	ion (cubic meter of				
Name of Products		Di	uring the Previo	us During the	e current	UOM
		fii	nancial Year	Financial y		
Coal (Cubic Meter/To	ne)	25	5.94	25.82		CMD
	nsumption (Consumptio	on of raw				
material per unit o Name of Raw Mate		Durina th	e Previous	During the curre	ent (ЈОМ
		financial		Financial year		
Explosive		20342		19415	ł	Kg/Annum
4) Fuel Consumptio	on					
Fuel Name		Consent quantity		Quantity	UO	-
		Consent quantity 0	Actual 8.631	Quantity	UO KL//	-
Fuel Name				Quantity		-
Fuel Name Diesel Part-C Pollution discharge	ed to environment/unit (8.631			-
Fuel Name Diesel Part-C	Quantity of Pollutants discharged (kL/day)	0 of output (Parameter as spe Concentration of Pollutant discharged(Mg/Lit) Except	8.631 ecified in the cor ts Percent from pr	nsent issued) tage of variation rescribed rds with reasons		A
Fuel Name Diesel Part-C Pollution discharge [A] Water	Quantity of Pollutants	0 of output (Parameter as spe Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour	8.631 ecified in the cor s Percent from pr standar	nsent issued) tage of variation rescribed rds with reasons	KL//	A
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	of output (Parameter as spe Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration	8.631 ecified in the cor s Percent from pr standar %variat	nsent issued) tage of variation rescribed rds with reasons	KL/ <i>i</i> Standard	Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report	Quantity of Pollutants discharged (kL/day) Quantity	of output (Parameter as spe Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration	8.631 ecified in the cor s Percent from pr standar %variat	nsent issued) tage of variation rescribed rds with reasons	KL/ <i>i</i> Standard	Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-I	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of	of output (Parameter as spectra Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant	8.631 ecified in the cor from pr standar %variat NA	nsent issued) tage of variation rescribed rds with reasons tion	KL/ <i>i</i> Standard	Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-l [B] Air (Stack)	Quantity of Pollutants discharged (kL/day) Quantity 0	of output (Parameter as specific of output (Parameter as specific of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre	nsent issued) tage of variation rescribed rds with reasons tion	KL/ <i>i</i> Standard	Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-I [B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity	0 of output (Parameter as special Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant discharged(Mg/NM3) Concentration	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre standar %variati	nsent issued) tage of variation rescribed rds with reasons tion age of variation escribed ds with reasons	KL/, Standard NA Standard	Reason NA Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-l [B] Air (Stack)	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day)	0 of output (Parameter as specific discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant discharged(Mg/NM3)	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre standar	nsent issued) tage of variation rescribed rds with reasons tion age of variation escribed ds with reasons	KL/J Standard NA	Reason NA
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-I [B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity	0 of output (Parameter as special Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant discharged(Mg/NM3) Concentration	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre standar %variati	nsent issued) tage of variation rescribed rds with reasons tion age of variation escribed ds with reasons	KL/, Standard NA Standard	Reason NA Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-I [B] Air (Stack) Pollutants Detail No Air Stack Monitoring Part-D HAZARDOUS WAST	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity 0	0 of output (Parameter as special Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant discharged(Mg/NM3) Concentration	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre standar %variati	nsent issued) tage of variation rescribed rds with reasons tion age of variation escribed ds with reasons	KL/, Standard NA Standard	Reason NA Reason
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-I [B] Air (Stack) Pollutants Detail No Air Stack Monitoring Part-D HAZARDOUS WAST 1) From Process	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity 0	0 of output (Parameter as specific of output (Parameter as specific of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant discharged(Mg/NM3) Concentration 0 0	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre standard %variati NA	age of variation rescribed rds with reasons tion	KL/J Standard NA Standard NA	Reason NA Reason NA
Fuel Name Diesel Part-C Pollution discharge [A] Water Pollutants Detail Water Report attached in Step-I [B] Air (Stack) Pollutants Detail No Air Stack Monitoring Part-D HAZARDOUS WAST 1) From Process	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity 0	0 of output (Parameter as specific of output (Parameter as specific of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour Concentration 0 Concentration of Pollutant discharged(Mg/NM3) Concentration 0 0	8.631 ecified in the cor from pr standar %variat NA ts Percenta from pre standard %variati NA	nsent issued) tage of variation rescribed rds with reasons tion age of variation escribed ds with reasons	KL/J Standard NA Standard NA	Reason NA Reason

Hazardous Waste Type Total During Previous Financial year

0	0		0		CMD
Part-E					
SOLID WASTES					
1) From Process					
Non Hazardous Waste Type	Total D	ouring Previous Financial year	Total D	uring Current Financial year	UOM
NA	0		0		CMD
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type		Total During Previous Financial yea	ar Tota	al During Current Financial year	UOM
NA		0	0		CMD
3) Quantity Recycled or Re-u unit Waste Type	ıtilized I	within the Total During Previou year	s Financia	al Total During Current Financia year	I UOM
0		0		0	CMD
Part-F					
		terms of concentration and quantu or both these categories of wastes.		ardous as well as solid wastes an	ıd
1) Hazardous Waste					
Type of Hazardous Waste Ge	enerated	d Qty of Hazardous Waste	UOM	Concentration of Hazardous Wa	ste
NA		0	CMD	NA	
2) Solid Waste					
Type of Solid Waste Generat	ted	Qty of Solid Waste	UOM	Concentration of Solid Waste	
		0	CMD	NA	
NA		0		NA	

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of Pollution Control Measures	0	4.245	927	0	0.00	0.00

Part-H

 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.

 [A] Investment made during the period of Environmental Statement

 Detail of measures for Environmental Protection

 Environmental Protection Measures

 Capital Expenditure

 Air Pollution Control Measures

 0.00

[B] Investment Proposed for next Year Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Part-I

Any other particulars for improving the quality of the environment.

Particulars Attachment as required.

Name & Designation

K. Srinivas, Mine Manager

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000074214

Submitted On:

30-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074663

PART A

Company Information

Company Name M/S. Western Coalfields Limited, Padmapur Open Cast Mine

Address POST-PADMAPUR

Plot no Document uploaded

Capital Investment (In lakhs) 18816.24

Pincode 442404

Telephone Number 8275967635

Region SRO-Chandrapur

Last Environmental statement submitted online yes

Consent Valid Upto

Product Information

2024-03-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number

MPCB-CONSENT-0000166450

Taluka Chandrapur

Scale L.S.I

Person Name H. K. Gawali

Fax Number 0

Industry Category Red

Consent Number

Establishment Year

1985

Village WCL-CHANDRAPUR AREA

Submitted Date

30-09-2024

City Chandrapur

Designation Sub Area Manager

Email durgapurocwcl@gmail.com

Industry Type R35 Mining and ore beneficiation

Consent Issue Date

MPCB-CONSENT-0000166450 2023-10-08

Date of last environment statement submitted Sep 29 2023 12:00:00:000AM

Product Name	Consent Quantity	Actual Quantity	UOM
Coal	2.5	0	MT/A
By-product Information			
By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	

Part-B (Water & Raw Material Consumption)

Water Consumption for Process	Consent Quantity 405.00	y in m3/day	Actual Quantity in r 405.00	n3/day
Cooling	0.00		0.00	
Domestic	10.00		10.00	
All others	100.00		100.00	
Total	515.00		515.00	
2) Effluent Generation in CMD / MLD				
Particulars Daily Trade Effluent	Cons 6595	sent Quantity	Actual Quantity 0	UOM CMD
				CIIID
2) Product Wise Process Water Consumpti process water per unit of product)	on (cubic meter of			
Name of Products (Production)		During the Previou financial Year	s During the cur Financial year	rent UON
Coal		0.137	0	CMD
3) Raw Material Consumption (Consumptio	on of raw material			
per unit of product) Name of Raw Materials	-		During the sur	t. 1101
Name of Raw Materials		Ouring the Previous inancial Year	During the curi Financial year	rent UON
Explosive (kg/ton)	0	.250	0	
4) Fuel Consumption				
Fuel Name	Consent quantity	Actu	al Quantity	UOM
Diesel	0	0		KL/A
Part-C				
Pollution discharged to environment/unit of	of output (Parameter as	specified in the co	nsent issued)	

[A] Water					
Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour Concentration	Percentage of variation from prescribed standards with reasons %variation	Standard	Peason
	Quantity	Concentration	/0 va ilation	Stanuaru	neason
Attached in Part-I	0	0	0	0	0

[B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pollutants discharged(Mg/NM3) Concentration	Percentage of variation from prescribed standards with reasons %variation	Standard	Reason
Not Applicable	0	0	0	0	0

Part-D

HAZARDOUS WASTES			
1) From Process			
Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	0	0	KL/A
5.2 Wastes or residues containing oil	0	0	Ton/Y
35.3 Chemical sludge from waste water treatment	7.69	0	Ton/Y

2) From Pollution Control Fa Hazardous Waste Type 0	Total During Previous 0	-	Total Duri i 0	ng Current Financial year	UOM CMD
Part-E					
SOLID WASTES 1) From Process					
Non Hazardous Waste Type	Total During Previou	s Financial year	Total Duri	ng Current Financial year	UOM
Overburden	6531		0		M3/Anum
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type	Total During	Previous Financial year	r Tota l	During Current Financial year	иом
NA	0	-	0		CMD
3) Quantity Recycled or Re-i	utilized within the				
unit					
Waste Type		Total During Previous year	Financial	Total During Current Financi year	al UOM
0		0		0	CMD
Part-F					

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Wast	e U	юм	Concentration of Hazardous Waste
35.3 Chemical sludge from waste water treatment	0	T	on/Y	Sent to CHWTSDF at MEPL Butibori
5.1 Used or spent oil	0	К	L/A	SPCB/CPCB Authorized Recyclere
5.2 Wastes or residues containing oil	5.59	T	on/Y	Sent to CHWTSDF at MEPL Butibori
2) Solid Waste				
Type of Solid Waste Generated	Qty of Solid Waste	UOM	С	oncentration of Solid Waste
Overburden	0	M3/Anum	N	A

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of pollution control measures	0	0	0	0	6.74	0

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution. [A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Given Capital Investment (Lacks)
Capital expenditure	01 mist fogger canon at chp	6.74
[B] Investment Proposed for next Year Detail of measures for Environmental Protection	Environmental Protection Measures Capita	al Investment (Lacks)
NIL - Mine CLosed	Nil 0	
Part-I		

Any other particulars for improving the quality of the environment.

Particulars

Attached as required

Name & Designation

H. K. Gawali, Sub Area Manager

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000074663

Submitted On:

30-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074039

PART A

Company Information

Company Name MAHAKALI COLLIERY

Address Post- Babupeth

Plot no 423

Capital Investment (In lakhs) 972.83

Pincode 442403

Telephone Number 8275967536

Region SRO-Chandrapur

Last Environmental statement submitted online yes

Consent Valid Upto 2025-03-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number MPCB-CONSENT-0000149308

Village

Citv

Email

Rayatwari Area

Chandrapur

Designation

Mine Manager

Industry Type

Consent Issue Date

mahakalicolliery@gmail.com

R35 Mining and ore beneficiation

Taluka Chandrapur

Scale L.S.I

Person Name N. V. Reddy

Fax Number 0

Industry Category Red

Consent Number

MPCB-CONSENT-0000149308 2023-03-17

Establishment Year 1922 2023-03-17 **Date of last environment statement submitted** Sep 29 2023 12:00:00:000AM

Submitted Date

30-09-2024

Product Information Product Name **Consent Quantity Actual Quantity** UOM Mine Closure Activities 0 0 CMD **By-product Information By Product Name** UOM **Consent Quantity** Actual Quantity 0 0 NA CMD

Part-B (Water & Raw Material Consumption)

Consent Quantity in m3/day

Actual Quantity in m3/day

Process		115.00		115.00		
Cooling		0.00		0.00		
Domestic		250.00		250.00		
All others						
Total		0.00 365.00		0.00 365.00		
		565.00		365.00		
2) Effluent Genera Particulars	ation in CMD / MLD	Consen	t Quantity	Actual Quanti	ty (ЈОМ
Trade Effluent		0		0	(CMD
	rocess Water Consumpt	ion (cubic meter of				
process water per Name of Products		ח	uring the Previous	During the	current	UOM
Name of Floures	(Froduction)		nancial Year	Financial y		0014
Coal		0		0		CMD
	onsumption (Consumpti	ion of raw material per				
unit of product) Name of Raw Mate	erials	Du	ring the Previous	During the	current	UOM
Explosive (Kg/Tone)		fin 0	ancial Year	Financial y 0		
4) Fuel Consumpti	ion					
Fuel Name		Consent quantity		Quantity	UOI	
Diesel		0	0		KL/A	l.
Part-C						
Pollution discharg [A] Water	ed to environment/unit	of output (Parameter as sp	ecified in the cons	ent issued)		
Pollutants Detail	Quantity of Pollutants discharged (kL/day)		t from pres standard	s with reasons		
	Quantity	Concentration	%variatio	on	Standard	
Water Report attached in Part-I	0	0	0		0	0
[B] Air (Stack)						
Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/NM3)	from presc	e of variation ribed with reasons		
	Quantity	Concentration	%variation		Standard	
NA	0	0	0		0	0
Part-D						
HAZARDOUS WAS	TES					
1) From Process			Tata / Durian Cu			
1) From Process	TES Type Total During Prev 0	vious Financial year	Total During Cu 0	rrent Financial	year	UOM CMD
1) From Process Hazardous Waste	Type Total During Prev 0	vious Financial year	_	rrent Financial	year	

0	0		0		CMD
Part-E					
SOLID WASTES					
1) From Process					
Non Hazardous Waste Type	Total L	ouring Previous Financial year	Total D	uring Current Financial year	UOM
NA`	0		0		CMD
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type		Total During Previous Financial yea	ar Tot	al During Current Financial year	иом
NA		0	0		CMD
3) Quantity Recycled or Re-u unit Waste Type	utilized	within the Total During Previou year	s Financia	al Total During Current Financial year	I UOM
0		0		0	CMD
Part-F					
		terms of concentration and quant or both these categories of wastes.		ardous as well as solid wastes an	d
1) Hazardous Waste					
Type of Hazardous Waste Ge	enerate	d Qty of Hazardous Waste	UOM	Concentration of Hazardous Wa	ste
NA		0	CMD	NA	
2) Solid Waste					
Type of Solid Waste Generat	ted	Qty of Solid Waste	UOM	Concentration of Solid Waste	
NA		0	CMD	NA	
NA			02		

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of Pollution Control Measures	0	0	0	0	0	0

Part-H

 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.

 [A] Investment made during the period of Environmental Statement

 Detail of measures for Environmental Protection

 Environmental Protection Measures

 Capital Expenditure

 Air & Water Pollution Control Measures

 0.00

[B] Investment Proposed for next Year Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Attachment as required.

Name & Designation N. V. Reddy, Mine Manager, Mahakali Colliery

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000074039

Submitted On: 30-09-2024



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000074712

PART A

Company Information

Company Name M/s. WESTERN COALFIELDS LIMITED, BHATADI OPENCAST MINE

Address POST-BHATADI

Plot no Document uploaded

Capital Investment (In lakhs) 30943.73

Pincode 442404

Telephone Number 8275967993

Region SRO-Chandrapur

Last Environmental statement submitted online yes **Consent Valid Upto**

2024-03-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Submitted Date 30-09-2024

Village

WCL-CHANDRAPUR AREA

City Chandrapur

Designation Sub Area Manager

Email wclchaenv@gmail.com

Industry Type R35 Mining and ore beneficiation

Consent Issue Date MPCB-CONSENT-0000165617 2023-11-22

> Date of last environment statement submitted Sep 29 2023 12:00:00:000AM

Product Information Product Name Coal	Consent Quantity 1.465	Actual Quantity 0.8543	UOM MT/A
By-product Information By Product Name NA	Consent Quantity 0	Actual Quantity 0	UOM CMD

Application UAN number

Taluka

Scale

L.S.I

0

Red

1995

Chandrapur

Person Name

Punam Dhobale

Fax Number

Industry Category

Consent Number

Establishment Year

MPCB-CONSENT-0000165617

Part-B (Water & Raw Material Consumption)

Process		500.00			0.00		
Cooling		0.00			0.00		
Domestic		65.00			65.00		
All others		0.00			1948.00		
Total		565.00			2013.00		
2) Effluent Genera	ation in CMD / MLD						
Particulars			Consent Quanti	ty	Actual Quantity	,	UOM
Trade Effluent			13230		10245		CMD
	rocess Water Consumpt	ion (cubic meter	r of				
process water per Name of Products	-		During the financial	e Previous Year	During the Financial ye		UOM
Mining			3.73		6.398		CMD
	onsumption (Consumpti	on of raw					
material per unit (Name of Raw Mate			During the Previ financial Year		During the curre Financial year	nt	иом
Explosive			2459893		1902380		Kg/Annum
4) Fuel Consumpt	ion						
Fuel Name		Consent qu	antity	Actual Q	-		ОМ
Diesel		0		4639150		Ltı	/A
Part-C							
Pollution discharg [A] Water	ed to environment/unit	of output (Parai	meter as specified	in the cor	sent issued)		
Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration discharged(Mg PH,Temp,Colo Concentration	g/Lit) Except our	from pi	tage of variation rescribed rds with reasons tion	Standard	d Reason
Monitoring Report Enclosed in Step-l	0	0		0		0	0
[B] Air (Stack) Pollutants Detail	Quantity of	Concentration o	of Pollutants	Porconta	ge of variation		
Fondants Detan	Pollutants discharged (kL/day)	discharged(Mg/		from pre	scribed s with reasons	Standar	d Reason
NA	-	0			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	
Part-D							
HAZARDOUS WAS	TES						
1) From Process							
Hazardous Waste		year	g Previous Financ	yea		Financial	
5.1 Used or spent oi	1	31.71		39.3	7		KL/A
5.2 Wastes or residu	ues containing oil	2.16		2.63	ł		Ton/Y

35.3 Chemical sludge from waste water treatment 40.87

Ton/Y

26.43

2) From Pollution Control Fa Hazardous Waste Type 0	Total During Previous 0	Financial year	Total Duri 0	ng Current Financial year	UOM CMD
Part-E					
SOLID WASTES 1) From Process					
Non Hazardous Waste Type	Total During Previous	s Financial year	Total Durin	g Current Financial year	UOM
Overburden	6435600		8805000		M3/Anum
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type	Total During P	Previous Financial yea	r Total	During Current Financial year	UOM
NA	0		0		CMD
3) Quantity Recycled or Re-	utilized within the				
<u>unit</u> Waste Type		Total During Previous year	s Financial	Total During Current Financi year	al UOM
0		0		0	CMD
Part-F					

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste				
Type of Hazardous Waste Generated	Qty of Hazardous	Waste	UOM	Concentration of Hazardous Waste
5.2 Wastes or residues containing oil	0		Ton/Y	Disposed to authorized CHWTSDF
5.1 Used or spent oil	0		KL/A	Auctioned to CPCB authorized recyclers
35.3 Chemical sludge from waste water tr	reatment 42		Ton/Y	Disposed to authorized CHWTSDF
2) Solid Waste				
Type of Solid Waste Generated	Qty of Solid Waste	UOM	Conce	ntration of Solid Waste
Overburden	8805000	M3/Anum	OB was	s stored as external OB Dump

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Impact of Pollution Control Measures	0	0.33	557513	1187322	6.61	0

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution. [A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Me	asures	Capital Investment (Lacks)
Capital Expenditure	Mist fogger canon for dust suppre	ession	6.61
[B] Investment Proposed for next Year			
[B] Investment Proposed for next Year Detail of measures for Environmental Protection	Environmental Protection Measures	Capita	l Investment (Lacks)

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Attachment as required.

Name & Designation Punam Dhobale, Sub Area Manager

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000074712

Submitted On: 30-09-2024