



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

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Select Unit:

WESTERN COALFIELDS LIMI

Select Plant:

ADASA UNDERGRO

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000126567	CONSENT	100003793030	30-11-2021	Rs 4200000	Documents Payments Download
	Download certificate Status: Approved View CC Minutes					
2	MPCB-CONSENT-0000092022	CONSENT	100003793030	27-04-2020	Rs 4075000	Documents Payments Download
	Download certificate Status: Approved View CC Minutes					
3	MPCB-CONSENT-0000085083	CONSENT	100003793020	18-12-2019	Rs 815000	Documents Payments Download
	Download certificate Status: Approved					
4	MPCB-CONSENT-0000002082	CONSENT	100003793000	29-03-2016	Rs 550000	Documents Payments Download
	Download certificate Status: Approved					

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000000781	ENVIRONMENT STATEMENT	24-09-2016	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000006223	ENVIRONMENT STATEMENT	27-09-2017	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000013291	ENVIRONMENT STATEMENT	28-09-2018	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000020587	ENVIRONMENT STATEMENT	28-09-2019	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000027067	ENVIRONMENT STATEMENT	23-09-2020	Download
6	MPCB-ENVIRONMENT_STATEMENT-0000037768	ENVIRONMENT STATEMENT	28-09-2021	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000048427			

ENVIRONMENT STATEMENT 28-09-2022 [Download](#)

8 MPCB-ENVIRONMENT_STATEMENT-0000061877

ENVIRONMENT STATEMENT

30-09-2023

[Download](#)

9 MPCB-ENVIRONMENT_STATEMENT-0000072554

ENVIRONMENT STATEMENT

27-09-2024

[Download](#)

Assessment Order List

No Statements found.

JVS Payments

Please [click here](#) to view all JVS Bills.



STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY, MAHARASHTRA

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **WESTERN COALFIELDS LIMITED (A GOVT. OF INDIA UNDERTAKING)** click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000072554

Submitted Date

27-09-2024

PART A

Company Information

Company Name

Adasa UG to OC Coal Mine Project of
M/s Western Coalfields

Application UAN number

MPCB-CONSENT-0000126567 Dated
30.11.2021

Address

Post-Adasa, Village-Katodi, Tehsil-
Saoner, District Nagpur-Maharashtra

Plot no

Village katodi

Taluka

Saoner

Village

Katodi

Capital Investment (In lakhs)

12642.42

Scale

L.S.I

City

Nagpur

Pincode

441107

Person Name

Shri. Mithilesh Kumar

Designation

Dy. GM (Mining)/Sub Area Manager

Telephone Number

8275970790

Fax Number

07103268128

Email

adasaugminemanager@yahoo.com, sam-
snr.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

Format1.0/CC/UAN
No.0000126567/CR/2206000221

Consent Issue Date

2022-06-04

Consent Valid Upto

2025-12-31

Establishment Year

2020

Date of last environment statement submitted

Jan 1 1900 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

1.85

Actual Quantity

0.71546

UOM

MT/A

By-product Information

By Product Name

Overburden Top and hard soil)

Consent Quantity

77942.2469

Actual Quantity

15970.87671

UOM

CMD

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	358.00	1160.00
Domestic	0.00	0.00
All others	32.00	80.00
Total	2610.00	300.00
	3000.00	1540.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	2610	20053	CMD
Domestic Effluent	32	48	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal	231426.3939	591787.102	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	995467.2129	329164.384	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	55316	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Air & Water quality monitoring report uploaded	0	0	-	-	-

[B] Air (Stack)

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

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	CMD

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	CMD

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	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
0	0	CMD	0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Overburden	15970.87671	CMD	0

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 taken	-1058	0.029506849	0	291419.7	12642.42	-0.76

Part-H

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

[A] Investment made during the period of Environmental Statement

<i>Detail of measures for Environmental Protection</i>	<i>Environmental Protection Measures</i>	<i>Capital Investment (Lacks)</i>
Revenue Expenditure	Revenue Expenditure	0
Capital Expenditure	Capital Expenditure	22.1

[B] Investment Proposed for next Year

<i>Detail of measures for Environmental Protection</i>	<i>Environmental Protection Measures</i>	<i>Capital Investment (Lacks)</i>
Work Proposed for FY 2024-25	Expenditure One Environment	75.3

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of ETP.

Name & Designation

Shri. Mithilesh Kumar, Sub Area Manager, Adasa UG to OC Mine under Saoner Sub Area, WCL Nagpur Area

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000072554

Submitted On:

27-09-2024



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

AMALGAMATION OF KAMP¹ ▾

Select Plant:

ALAMGAMATION C ▾

[Filter Applications](#)

[View Unit Information](#)

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000196575	CONSENT		30-01-2024	Rs 8869311	Documents Payments Download
	Status: In Process View CAC Minutes					
2	MPCB-CONSENT-0000164309	CONSENT		06-03-2023	Rs 8607617	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
3	MPCB-CONSENT-0000147392	CONSENT		30-08-2022	Rs 75000	Documents Payments Download
	Download certificate Status: Approved					
4	MPCB-CONSENT-0000134590	CONSENT		19-03-2022	Rs 8670631	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
5	MPCB-CONSENT-0000100194	CONSENT		15-10-2020	Rs 60000	Documents Payments Download
	Download certificate Status: Approved					
6	MPCB-CONSENT-0000096619	CONSENT		18-08-2020	Rs 1905216	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000048405	ENVIRONMENT STATEMENT	28-09-2022	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000061802	ENVIRONMENT STATEMENT	30-09-2023	Download

3	MPCB-ENVIRONMENT_STATEMENT-0000061967	ENVIRONMENT STATEMENT	30-09-2023	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000074154	ENVIRONMENT STATEMENT	30-09-2024	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000074805	ENVIRONMENT STATEMENT	30-09-2024	Download

Assessment Order List

No Statements found.

Legal Actions

Sr No.	Notice/Directions	Issued On	Status	Action
1	Show Cause Notice MPCB/SCN/2101130003	January 13, 2021	Compliance Submitted	View
2	Show Cause Notice MPCB/SCN/2207150005	July 15, 2022	Compliance Submitted	View
3	Show Cause Notice MPCB/SCN/2406060002	June 6, 2024	Compliance Submitted	View

JVS Payments

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**STATE ENVIRONMENT IMPACT
ASSESSMENT AUTHORITY, MAHARASHTRA**

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by Amalgamation of Inder Kamptee Deep OCM of M/s Western Coalfields Limited, Nagpur Area click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)

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Maharashtra Pollution Control Board

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-0000074154

Submitted Date

30-09-2024

PART A

Company Information

Company Name

Amalgamated Inder Kamptee
Deep Opencast Coal Mine
Project,

Application UAN number

Format1.0/CAC/UAN No.MPCB
CONSENT-0000164309/CR/2307001112

Address

Village-Tekadi, Tal-Parseoni,
Dist-Nagpur

Plot no

Survey of India toposheet no
550/3, Khasra no 12/1D & 12/2

Taluka

Kamptee

Village

Tekadi

Capital Investment (In lakhs)

26762.46

Scale

L.S.I

City

Nagpur

Pincode

441404

Person Name

Sharad Kumar Dixit

Designation

Sub Area Manager, Kamptee Sub Area

Telephone Number

8275970710

Fax Number

0712264347

Email

wclamalgamatedinderkamptee@gmail.com, sam-
aikd.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

Format1.0/SRO/UAN
No.0000147392/CR/2211000255

Consent Issue Date

2023-07-18

Consent Valid Upto

2024-03-31

Establishment Year

2020

Date of last environment statement submitted

Sep 30 2023 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

3.2

Actual Quantity

3.09

UOM

MT/A

By-product Information

By Product Name

Consent Quantity

Actual Quantity

UOM

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	0.00	0.00
Domestic	1146.00	18.00
All others	1300.00	300.00
Total	4896.00	3443.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	41479	38739.449	CMD
Domestic Effluent	685	10.8	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal Mining	254936.8954	369134.304	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	1517899.184	1974247.14	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	4476469	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not applicable as no manufacturing process is involved	0	0	Nil	Nil	Nil

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not applicable on coal mining sector	0	0	Nil	Nil	Nil

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	MT/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	17.14	18.38	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Overburden	32994.45479	53926.05205	CMD

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	Kg

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	Kg

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
0	0		0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Overburden	53926.05205	CMD	0

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 taken	-19596	4.092832877	2297293.85	-3072106	26762.46	4.865

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)
Revenue Expenditure	Revenue Expenditure	61.12
Capital Expenditure	Capital Expenditure	47.71

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2024-25	Expenditure One Environment	75.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of 1 no. CAAQMS.

Name & Designation

Shri. Sharad Kumar Dixit, Sub Area Manager of the Amalgamated Inder Kamptee Deep OCM under Kamptee SA

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000074154

Submitted On:

30-09-2024



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

BHANEAGON OC MINE

Select Plant:

BHANEAGON OC

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000205295	CONSENT	100017174000	02-04-2024	Rs 295000	Documents Download Edit
	Compulsary documents pending					
2	MPCB-CONSENT-0000196559	CONSENT	100017174000	30-01-2024	Rs 3406975	Documents Payments Download
	Download certificate					
	Click here for any ammendment.					
	Status: Approved					
3	MPCB-CONSENT-0000161688	CONSENT	100017174000	07-02-2023	Rs 3399977	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CC Minutes					
4	MPCB-CONSENT-0000134095	CONSENT	100017174000	12-03-2022	Rs 3328347	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CC Minutes					
5	MPCB-CONSENT-0000099765	CONSENT	100017174000	08-10-2020	Rs 3424410	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CAC Minutes					
6	MPCB-CONSENT-0000069216	CONSENT	100017174000	16-03-2019	Rs 1035000	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CAC Minutes					
7	MPCB-CONSENT-0000047323	CONSENT	100017174000	17-04-2018	Rs 345000	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CAC Minutes					
8	MPCB-CONSENT-0000024111	CONSENT	100017174000	30-03-2017	Rs 1095000	
	Download certificate					

Status: Approved
View CAC Minutes

[Documents](#)
[Payments](#)
[Download](#)

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000001041	ENVIRONMENT STATEMENT	27-09-2016	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000001069	ENVIRONMENT STATEMENT	27-09-2016	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000006248	ENVIRONMENT STATEMENT	27-09-2017	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000013504	ENVIRONMENT STATEMENT	29-09-2018	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000020295	ENVIRONMENT STATEMENT	27-09-2019	Download
6	MPCB-ENVIRONMENT_STATEMENT-0000027116	ENVIRONMENT STATEMENT	23-09-2020	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000039130	ENVIRONMENT STATEMENT	30-09-2021	Download
8	MPCB-ENVIRONMENT_STATEMENT-0000049611	ENVIRONMENT STATEMENT	30-09-2022	Download
9	MPCB-ENVIRONMENT_STATEMENT-0000061809	ENVIRONMENT STATEMENT	30-09-2023	Download
10	MPCB-ENVIRONMENT_STATEMENT-0000071712	ENVIRONMENT STATEMENT	25-09-2024	Download

Assessment Order List

No Statements found.

Legal Actions

Sr No.	Notice/Directions	Issued On	Status	Action
1	Show Cause Notice MPCB/SCN/2101130001	January 13, 2021	Pending	View
2	Show Cause Notice MPCB/SCN/2308240003	August 24, 2023	Compliance Submitted	View
3	Show Cause Notice MPCB/SCN/2404250003	April 25, 2024	Compliance Submitted	View

JVS Payments

Please [click here](#) to view all JVS Bills.



**STATE ENVIRONMENT IMPACT
ASSESSMENT AUTHORITY, MAHARASHTRA**

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **Western Coalfields Ltd- A Govt. of India undertaking** click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000071712

Submitted Date

25-09-2024

PART A

Company Information

Company Name

Bhanegaon Open Cast Coal Mine
Project of Western Coalfields
Limited, Nagpur (A subsidiary of
Coal India Ltd, Ministry of Coal, GOI)

Application UAN number

MPCB-CONSENT-0000161688 Dated
07.02.2023

Address

Bhanegaon Opencast Coal Mine
Project, Village-Bina, Post-
Khapkherkheda, Tal-Kamptee, Dist-
Nagpur.

Plot no

Survey of India Toposheet No 550/3,
Khasera no 12/1D & 12/2

Taluka

Kamptee

Village

Bina

Capital Investment (In lakhs)

11202.67

Scale

L.S.I

City

NAGPUR

Pincode

440026

Person Name

Shri. Avinash Prasad

Designation

General Manager (Mining)/Sub Area Manager

Telephone Number

8275970851

Fax Number

07122643547

Email

bhanegaonocminemanager@yahoo.com, sam-
bssa.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

Format1.0/CC/UAN No.MPCB
CONSENT-0000161688/CR/2311001242

Consent Issue Date

2023-11-16

Consent Valid Upto

2024-03-31

Establishment Year

2018

Date of last environment statement submitted

Sep 30 2023 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

1.15

Actual Quantity

1.1497

UOM

MT/A

By-product Information

By Product Name

Consent Quantity

Actual Quantity

UOM

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	9400.00	9400.00
Domestic	0.00	0.00
All others	135.00	300.00
Total	300.00	0.00
	9835.00	9700.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	9400	14629	CMD
Domestic Effluent	80	180	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal	8577500	2984256.76	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	635471.75	1165477.58	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	52490	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not Applicable as no manufacturing process is involved-NA- only dust generated during Coal extraction	0	0	Nil	Nil	Nil

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not Applicable on coal mining sector	0	0	Nil	Nil	Nil

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	MT/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	0.49	0	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Overburden	2082461	6197929	M3/Anum

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	Kg

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	Kg

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
0	0		NA

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Overburden	6197929	M3/Anum	overburden stacked at earmarked sites

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 taken	-165	0.010931507	1085760.87	-2818260	11202.67	8.76

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)
Revenue Expenditure	Revenue Expenditure	27.54
Capital Expenditure	Capital Expenditure	45.72

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2024-25	Expenditure One Environment	75

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of 1 no. of CAAQMS & ETP also

Name & Designation

Shri. Avinash Prasad, Sub Area Manager, Bhanegaon OC Coal Mine Project under Bhanegaon Singhori Sub Area of WCL, Nagpur Area

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000071712

Submitted On:

25-09-2024



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

GONDEGAON OC MINE,WE! ▾

Select Plant:

GONDEGAON OC M ▾

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000161990	CONSENT	100016708000	10-02-2023	Rs 4145295	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
2	MPCB-CONSENT-0000134521	CONSENT	100016708000	17-03-2022	Rs 6150838	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
3	MPCB-CONSENT-0000102415	CONSENT	100016708000	17-11-2020	Rs 7806598	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
4	MPCB-CONSENT-0000041516	CONSENT	100016708000	30-01-2018	Rs 1686640	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
5	MPCB-CONSENT-0000041397	CONSENT	100016708000	29-01-2018	Rs 843320	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
6	MPCB-CONSENT-0000018446	CONSENT	100016708000	30-12-2016	Rs 4358580	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000000762	ENVIRONMENT STATEMENT	24-09-2016	Download

2	MPCB-ENVIRONMENT_STATEMENT-000006235	ENVIRONMENT STATEMENT	27-09-2017	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000011927	ENVIRONMENT STATEMENT	22-09-2018	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000019421	ENVIRONMENT STATEMENT	24-09-2019	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000027434	ENVIRONMENT STATEMENT	24-09-2020	Download
6	MPCB-ENVIRONMENT_STATEMENT-0000036900	ENVIRONMENT STATEMENT	26-09-2021	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000048379	ENVIRONMENT STATEMENT	28-09-2022	Download
8	MPCB-ENVIRONMENT_STATEMENT-0000061793	ENVIRONMENT STATEMENT	30-09-2023	Download
9	MPCB-ENVIRONMENT_STATEMENT-0000071910	ENVIRONMENT STATEMENT	25-09-2024	Download

Assessment Order List

No Statements found.

Legal Actions

Sr No.	Notice/Directions	Issued On	Status	Action
1	Show Cause Notice MPCB/SCN/2103300001	March 30, 2021	Compliance Submitted	View
2	Show Cause Notice MPCB/SCN/2207150006	July 15, 2022	Compliance Submitted	View
3	Show Cause Notice MPCB/SCN/2305110002	May 11, 2023	Compliance Submitted	View

JVS Payments

Please [click here](#) to view all JVS Bills.



**STATE ENVIRONMENT IMPACT
ASSESSMENT AUTHORITY, MAHARASHTRA**

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **Gondegaon Extension Opencast Coal Mine** click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000071910

Submitted Date

25-09-2024

PART A

Company Information

Company Name

Gondegaon Extension Open Cast Mine Project

Application UAN number

MPCB-CONSENT-0000134521 Dated 17.03.2022

Address

Gondegaon OCM, P.O Gondegaon, Tehsil- Parseoni

Plot no

SAM Office, Gondegaon

Taluka

Parseoni

Village

Gondegaon

Capital Investment (In lakhs)

34839.39

Scale

L.S.I

City

Nagpur

Pincode

441404

Person Name

Shri. Ram Bhuwan Verma

Designation

Dy. GM (Mining)/Sub Area Manager

Telephone Number

08275970744

Fax Number

07122643352

Email

gondegaonwcl@gmail.com, sam-gsa.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

FFormat1.0/CAC/UAN No.MPCB
CONSENT-0000161990/CR/2307001640

Consent Issue Date

2023-07-26

Consent Valid Upto

2025-03-31

Establishment Year

1992

Date of last environment statement submitted

Sep 30 2023 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

3.5

Actual Quantity

3.5

UOM

MT/A

By-product Information

By Product Name

Overburden

Consent Quantity

1053.843

Actual Quantity

42128.49315

UOM

CMD

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	2200.00	3550.00
Domestic	2100.00	0.00
All others	670.00	330.00
Total	100.00	0.00
	5070.00	3880.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	29050	32688	CMD
Domestic Effluent	480	198	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal Mining	1.633635714	0.892216429	Ton/Ton

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	0.000841674	0.001185007	Ton/Ton

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	57.358	6473608	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour Concentration	Percentage of variation from prescribed standards with reasons %variation	Standard	Reason
As per monitoring report (Attached)	0	0	-	-	-

[B] Air (Stack)

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

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	Ton/Y

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
3.3 Sludge and filters contaminated with oil	11.620	0.003	MT/A
35.3 Chemical sludge from waste water treatment	48.40	23.21	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Overburden	30062.74795	42128.49315	CMD

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	Ton/Y

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	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
3.3 Sludge and filters contaminated with oil	0.003	MT/A	0
35.3 Chemical sludge from waste water treatment	23.21	MT/A	0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Overburden	42128.49315	CMD	-

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 taken	2950	-0.176753425	1201663.45	17032790	34839.39	-52.38

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)
Revenue Expenditure	Revenue Expenditure	131.76
Capital Expenditure	Capital Expenditure	48.23

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2023-24	Expenditure One Environment	50.3

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of mist canon & STP.

Name & Designation

Shri. Ram Bhuwan Verma, Sub Area Manager, Gondegaoon OCM under Gondegaoon Sub Area, WCL Nagpur Area

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000071910

Submitted On:

25-09-2024



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Select Unit:

Patansaongi

Select Plant:

patansaongi

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000090063	CONSENT	100017161000	29-02-2020	Rs 850000	Documents Payments Download
		Download certificate Status: Approved View CC Minutes				
2	MPCB-CONSENT-0000047298	CONSENT	100017161000	17-04-2018	Rs 340000	Documents Payments Download
		Download certificate Status: Approved View CC Minutes				
3	MPCB-CONSENT-0000047291	CONSENT	100017161000	17-04-2018	Rs 340000	Documents Download Edit
		Compulsary documents pending				

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000000889	ENVIRONMENT STATEMENT	26-09-2016	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000006461	ENVIRONMENT STATEMENT	28-09-2017	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000013250	ENVIRONMENT STATEMENT	28-09-2018	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000013254	ENVIRONMENT STATEMENT	28-09-2018	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000013258	ENVIRONMENT STATEMENT	28-09-2018	Download
6	MPCB-ENVIRONMENT_STATEMENT-0000020428	ENVIRONMENT STATEMENT	27-09-2019	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000027089	ENVIRONMENT STATEMENT	23-09-2020	Download
8	MPCB-ENVIRONMENT_STATEMENT-0000037747	ENVIRONMENT STATEMENT	28-09-2021	Download
9	MPCB-ENVIRONMENT_STATEMENT-0000048296	ENVIRONMENT STATEMENT	28-09-2022	Download

10	MPCB-ENVIRONMENT_STATEMENT-0000061868	ENVIRONMENT STATEMENT	30-09-2023	Download
11	MPCB-ENVIRONMENT_STATEMENT-0000071763	ENVIRONMENT STATEMENT	25-09-2024	Download

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STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY, MAHARASHTRA

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[Mass Tree Plantation](#)

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **Western Coalfields Ltd- A Govt. of India undertaking** click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000071763

Submitted Date

25-09-2024

PART A

Company Information

Company Name

Patansaoungi Expansion Underground Mine project of M/s Western Coalfields Ltd., Nagpur (A subsidiary of Coal India Ltd, GOI-U/T MINE

Application UAN number

UAN No. 90063 dated 29.02.2020

Address

Office of the Mine Manager, Patansaoungi Expansion UG Coal Mine project of WCL, Nagpur Area

Plot no

47

Taluka

Saoner

Village

Patansaoungi

Capital Investment (In lakhs)

2661.27

Scale

L.S.I

City

Nagpur

Pincode

441113

Person Name

Shri. Ranu Ranjan

Designation

Dy. GM (Mining)/Sub Area Manager

Telephone Number

8275967574

Fax Number

07122643547

Email

patansaongiugminemanager@yahoo.com, sam-sil.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

BO/JD(APC) UAN NO 90063/R/CC-142/2020

Consent Issue Date

2020-09-30

Consent Valid Upto

31.03.2025

Establishment Year

1976

Date of last environment statement submitted

Jan 1 1900 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

0.3

Actual Quantity

0.03864

UOM

MT/A

By-product Information

By Product Name

Nil

Consent Quantity

0

Actual Quantity

0

UOM

CMD

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	450.00	1370.00
Domestic	0.00	0.00
All others	1200.00	1200.00
Total	5000.00	0.00
	6650.00	2570.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent (Only mine discharged water-no mixing)	5000	7930	CMD
Domestic Effluent	240	720	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal	11497765.33	12941922.5	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	613972.3224	515271.753	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	200	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
As per the attached Environment Monitoring report	0	0	0	0	0

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not applicable	0	0	Not applicable	Not applicable	Not applicable

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	CMD

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	CMD

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	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
0	0	CMD	Not applicable

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	CMD	Not applicable

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 taken	-950	-0.002038356	-2895.09	-1021380	2661.27	6.22

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)
Revenue Expenditure	Revenue Expenditure	6.22
Capital Expenditure	Capital Expenditure	23.16

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2024-25	Expenditure One Environment	30.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of 1 no. CAAQMS.

Name & Designation

Shri.Ranu Ranjan, Sub Area Manager, Patansaoungi UG Mine, Silewara Sub Area, WCL Nagpur Area

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000071763

Submitted On:

25-09-2024



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

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Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

SAONER UG MINE

Select Plant:

SAONER

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000107356	CONSENT	100017156000	28-01-2021	Rs 2625000	Documents Payments Download
	Download certificate Status: Approved View CC Minutes					
2	MPCB-CONSENT-0000056629	CONSENT	100017156000	17-09-2018	Rs 2775000	Documents Payments Download
	Download certificate Status: Approved View CAC Minutes					
3	MPCB-CONSENT-0000056619	CONSENT	100017156000	17-09-2018	Rs 925000	Documents Download Edit
	Compulsary documents pending					
4	MPCB-CONSENT-0000051301	CONSENT	100017156000	25-06-2018	Rs 2775000	Documents Payments Download
	Download certificate Status: Reject					
5	MPCB-CONSENT-0000044943	CONSENT	100017156000	16-03-2018	Rs 2775000	Documents Payments Download
	Download certificate Status: Reject					

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000000887	ENVIRONMENT STATEMENT	26-09-2016	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000006229	ENVIRONMENT STATEMENT	27-09-2017	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000013322	ENVIRONMENT STATEMENT	28-09-2018	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000020628	ENVIRONMENT STATEMENT	28-09-2019	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000027135	ENVIRONMENT STATEMENT	23-09-2020	Download

6	MPCB-ENVIRONMENT_STATEMENT-0000037755	ENVIRONMENT STATEMENT	28-09-2021	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000048374	ENVIRONMENT STATEMENT	28-09-2022	Download
8	MPCB-ENVIRONMENT_STATEMENT-0000061855	ENVIRONMENT STATEMENT	30-09-2023	Download
9	MPCB-ENVIRONMENT_STATEMENT-0000072540	ENVIRONMENT STATEMENT	27-09-2024	Download

Assessment Order List

No Statements found.

JVS Payments

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STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY, MAHARASHTRA

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **Western Coalfields Ltd- A Govt. of India undertaking** click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

Mass Tree Plantation Dashboard:



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000072540

Submitted Date

27-09-2024

PART A

Company Information

Company Name

Expansion of Saoner Underground Coal Mine of M/s Western Coal fields Limited ,(A subsidiary of Coal india Limited, GOI-U/T

Application UAN number

MPCB-CONSENT - 0000107356 dated 28.01.2021

Address

Office of the Sub Area Manager, Saoner Underground Coal Mine, Saoner Sub Area, WCL - Nagpur Area

Plot no

0105(OLD)/74-75(New) Waghoda Gram Panchayat

Taluka

Saoner

Village

Borgaon

Capital Investment (In lakhs)

16266.03

Scale

L.S.I

City

Nagpur

Pincode

441107

Person Name

Shri. Mithilesh Kumar

Designation

Dy. GM (Mining)/Sub Area Manager

Telephone Number

08275970790

Fax Number

07122643547

Email

saonerugminemanager@yahoo.com, sam-snr.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

Formate1.0/CC/UAN NO.0000107356/CR-2108000715

Consent Issue Date

2021-08-11

Consent Valid Upto

2025-03-31

Establishment Year

1986

Date of last environment statement submitted

Jan 1 1900 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

1

Actual Quantity

0.50496

UOM

MT/A

By-product Information

By Product Name

Nil

Consent Quantity

0

Actual Quantity

0

UOM

M3/Anum

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	8200.00	1060.00
Domestic	0.00	0.00
All others	368.70	20.00
Total	7109.00	150.00
	15677.70	1230.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	7108.5	14597.701	CMD
Domestic Effluent	110	12	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal	6652925.014	766199.303	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	492861.9617	487270.576	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	11482	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Environment Monitoring report uploaded	0	0	uploaded	uploaded	uploaded

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not applicable	0	0	Not applicable	Not applicable	Not applicable

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Not applicable	0	0	M3/Anum

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Not applicable	0	0	CMD

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	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
0	0	CMD	Not applicable

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Not applicable	0	CMD	Not applicable

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	7488.7	0.02272603	-27028.73	-1247027	16266.03	-39.04

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)
Revenue Expenditure	Revenue Expenditure	36.44
Capital Expenditure	Capital Expenditure	0

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2024-25	Expenditure One Environment	71.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of 1 no. CAAQMS.

Name & Designation

Shri. Mithilesh Kumar, Sub Area Manager, Saoner UG under Saoner Sub Area, WCL-Nagpur Area

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000072540

Submitted On:

27-09-2024



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

WESTERN COALFIELDS LIMI

Select Plant:

SILEWARA UG COA

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000196809	CONSENT	100003940010	31-01-2024	Rs 1475000	Documents Payments Download
		Download certificate Status: Approved				
2	MPCB-CONSENT-0000134043	CONSENT	100003940010	11-03-2022	Rs 1475000	Documents Payments Download
		Download certificate Status: Approved				
3	MPCB-CONSENT-0000067299	CONSENT	100003940010	18-02-2019	Rs 1475000	Documents Payments Download
		Download certificate Status: Approved				
4	MPCB-CONSENT-0000003757	CONSENT	100003940000	29-04-2016	Rs 1005000	Edit
		Application incomplete				
5	MPCB-CONSENT-0000002743	CONSENT	100003940000	09-04-2016	Rs 1005000	Documents Download Edit
		Compulsary documents pending				
6	MPCB-CONSENT-0000002735	CONSENT	100003940000	09-04-2016	Rs 1185000	Documents Payments Download
		Download certificate Status: Approved View CC Minutes				

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000000904	ENVIRONMENT STATEMENT	26-09-2016	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000001043	ENVIRONMENT STATEMENT	27-09-2016	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000006412	ENVIRONMENT STATEMENT	28-09-2017	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000013287	ENVIRONMENT STATEMENT	28-09-2018	Download

5	MPCB-ENVIRONMENT_STATEMENT-0000020434	ENVIRONMENT STATEMENT	27-09-2019	Download
6	MPCB-ENVIRONMENT_STATEMENT-0000027079	ENVIRONMENT STATEMENT	23-09-2020	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000037771	ENVIRONMENT STATEMENT	28-09-2021	Download
8	MPCB-ENVIRONMENT_STATEMENT-0000048345	ENVIRONMENT STATEMENT	28-09-2022	Download
9	MPCB-ENVIRONMENT_STATEMENT-0000061840	ENVIRONMENT STATEMENT	30-09-2023	Download
10	MPCB-ENVIRONMENT_STATEMENT-0000071719	ENVIRONMENT STATEMENT	25-09-2024	Download

Assessment Order List

No Statements found.

Legal Actions

Sr No.	Notice/Directions	Issued On	Status	Action
1	Show Cause Notice MPCB/SCN/2405090007	May 9, 2024	Compliance Submitted	View

JVS Payments

Please [click here](#) to view all JVS Bills.



**STATE ENVIRONMENT IMPACT
ASSESSMENT AUTHORITY, MAHARASHTRA**

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **WESTERN COALFIELDS LIMITED (A GOVT. OF INDIA UNDERTAKING)** click on the links below

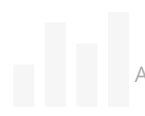
[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



Proposed No. of Trees to be planted

0



Actual No. of Trees Planted

0

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000071719

Submitted Date

25-09-2024

PART A

Company Information

Company Name

Silewara Underground Coal Mines
Project of M/s Western Coalfields Ltd. (
A subsidiary of Coal India Ltd, Gol-U/T

Application UAN number

MPCB-CONSENT-0000134043 Dated
11.03.2022

Address

Office of the Sub Area Manager,
Silewara UG Coal Mines, Post-Silewara,
Tehsil-Saoner, Distt-Nagpur

Plot no

161

Taluka

Saoner

Village

Silewara

Capital Investment (In lakhs)

3896.35

Scale

L.S.I

City

Nagpur

Pincode

441113

Person Name

Shri. Ranu Ranjan

Designation

Dy. GM (Mining)/Sub Area Manager

Telephone Number

8275967574

Fax Number

07103268128

Email

rbthakrewclsilewara@yahoo.com, sam-
sil.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

Format1.0/APAE Section/UAN
No.0000134043/CR/2207001075

Consent Issue Date

2022-07-22

Consent Valid Upto

2024-03-31

Establishment Year

1967

Date of last environment statement submitted

Sep 30 2023 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

0.55

Actual Quantity

0.06908

UOM

MT/A

By-product Information

By Product Name

No by product generated during coal mining as it is a Underground Coal Mine

Consent Quantity

0

Actual Quantity

0

UOM

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	5450.00	4450.00
Domestic	0.00	0.00
All others	2250.00	2250.00
Total	300.00	0.00
	8000.00	6700.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	3320	4800	CMD
Domestic Effluent	1350	1350	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Coal	38103857.79	23512594.1	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	381412.0982	373812.97	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	2240	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Air & Water quality monitoring report uploaded	0	0	-	-	-

[B] Air (Stack)

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

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	CMD

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	CMD
NA	0	0	CMD

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	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
0	0	CMD	0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	CMD	0

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 taken	1000	-0.001378082	-5911	393960	3896.35	20.68

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)
Revenue Expenditure	Revenue Expenditure	22.21
Capital Expenditure	Revenue Expenditure	0

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2024-25	Expenditure One Environment	45.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of CAAQMS

Name & Designation

Shri. Ranu Ranjan, Sub Area Manager, Silewara UG Mine under Silewara Sub Area, WCL Nagpur

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000071719

Submitted On:

25-09-2024



By clicking on the industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

WESTERN COALFIELDS LIMI ▾

Select Plant:

M/s western Coalfir ▾

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000205293	CONSENT	100003937010	02-04-2024	Rs 3682264	Documents Download Edit
	Compulsary documents pending					
2	MPCB-CONSENT-0000205292	CONSENT	100003937010	02-04-2024	Rs 3682264	Documents Download Edit
	Compulsary documents pending					
3	MPCB-CONSENT-0000196341	CONSENT	100003937010	29-01-2024	Rs 3682264	Documents Payments Download
	Download certificate					
	Click here for any ammendment.					
	Status: Approved					
4	MPCB-CONSENT-0000161062	CONSENT	100003937010	01-02-2023	Rs 3573536	Documents Payments Download
	Download certificate					
	Status: Reject					
5	MPCB-CONSENT-0000144263	CONSENT	100003937010	21-07-2022	Rs 239651	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CC Minutes					
6	MPCB-CONSENT-0000144219	CONSENT	100003937010	20-07-2022	Rs 239651	Documents Payments Download
	Download certificate					
	Status: Approved					
7	MPCB-CONSENT-0000107465	CONSENT	100003937010	29-01-2021	Rs 2865000	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CC Minutes					
8	MPCB-CONSENT-0000090016	CONSENT	100003937010	28-02-2020	Rs 250000	Documents Payments Download
	Download certificate					
	Status: Reject					
9	MPCB-CONSENT-0000085095	CONSENT	100003937010	18-12-2019	Rs 759000	
	Download certificate					

Status: Approved

[Documents](#)

[View CAC Minutes](#)

[Payments](#)

[Download](#)

10	MPCB-CONSENT-0000080262	CONSENT	100003937010	20-09-2019	Rs 253000	Documents Payments Download
	Download certificate					
	Status: Approved					
11	MPCB-CONSENT-0000067104	CONSENT	100003937010	14-02-2019	Rs 1335000	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CAC Minutes					
12	MPCB-CONSENT-0000030234	CONSENT	100003937010	14-07-2017	Rs 1005000	Documents Payments Download Edit
	Status: Waiting for payment approval					

Above application is not under process as payment is not yet approved

13	MPCB-CONSENT-0000002745	CONSENT	100003937000	09-04-2016	Rs 1005000	Documents Payments Download
	Download certificate					
	Status: Approved					
	View CAC Minutes					

Environment Statement

Sr No.	UAN No.	Application Name	Submitted Date	Action
1	MPCB-ENVIRONMENT_STATEMENT-0000013537	ENVIRONMENT STATEMENT	29-09-2018	Download
2	MPCB-ENVIRONMENT_STATEMENT-0000020458	ENVIRONMENT STATEMENT	27-09-2019	Download
3	MPCB-ENVIRONMENT_STATEMENT-0000027127	ENVIRONMENT STATEMENT	23-09-2020	Download
4	MPCB-ENVIRONMENT_STATEMENT-0000039119	ENVIRONMENT STATEMENT	30-09-2021	Download
5	MPCB-ENVIRONMENT_STATEMENT-0000049595	ENVIRONMENT STATEMENT	30-09-2022	Download
6	MPCB-ENVIRONMENT_STATEMENT-0000061821	ENVIRONMENT STATEMENT	30-09-2023	Download
7	MPCB-ENVIRONMENT_STATEMENT-0000071702	ENVIRONMENT STATEMENT	25-09-2024	Download

Assessment Order List

No Statements found.

Legal Actions

Sr No.	Notice/Directions	Issued On	Status	Action
1	Show Cause Notice MPCB/SCN/1911070001	November 7, 2019	Compliance Submitted	View

JVS Payments

Please [click here](#) to view all JVS Bills.



STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY, MAHARASHTRA

Consolidated Statements

No Statements found.

Mass Tree Plantation

To participate MTP drive, Please click on below links:

To add details tree plantation details committed by **WESTERN COALFIELDS LIMITED (A GOVT. OF INDIA UNDERTAKING)** click on the links below

[Proposed Plantation](#)

[Actual Plantation](#)

[Mass Tree Plantation Dashboard:](#)



0
Total Area in Acres



0
Actual area of plantation



0
Proposed No. of Trees to be planted



0
Actual No. of Trees Planted

[Download Guidelines for Mass Tree Plantation](#)



Maharashtra Pollution Control Board

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-0000071702

Submitted Date

25-09-2024

PART A

Company Information

Company Name

Singhori Opencast Coal Mine Expansion Project of M/s Western Coal fields Limited, (A subsidiary of Coal India Ltd. Govt. of India Undertaking

Application UAN number

MPCB-CONSENT-0000144263 Dated 21.07.2022

Address

Office of the Sub Area Manager, Bhanegaon Singhori Sub Area, Survey of India Topo Sheet No.55-O/3, Village Singhori, Tal. Parseoni, Dist-Nagpur.

Plot no

Topo Sheet No 55-O/3, Village Singhori

Taluka

Parseoni

Village

Singhori

Capital Investment (In lakhs)

13106.24

Scale

L.S.I

City

Nagpur

Pincode

441105

Person Name

Shri. Avinash Prasad

Designation

General Manager (Mining)/Sub Area Manager

Telephone Number

8275970851

Fax Number

07122643547

Email

avinashprasad@coalindia.in, sambssa.ngp@coalindia.in

Region

SRO-Nagpur I

Industry Category

Red

Industry Type

R35 Mining and ore beneficiation

Last Environmental statement submitted online

yes

Consent Number

Format1.0/CC/UAN No.MPCB CONSENT-0000144263/CO/2303001243

Consent Issue Date

2023-03-17

Consent Valid Upto

2024-03-31

Establishment Year

2018

Date of last environment statement submitted

Sep 30 2023 12:00:00:000AM

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

Product Information

Product Name

Coal

Consent Quantity

1.2

Actual Quantity

1.199

UOM

MT/A

By-product Information

By Product Name

Consent Quantity

Actual Quantity

UOM

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	3720.00	1060.00
Domestic	0.00	0.00
All others	20.00	134.40
Total	840.00	150.00
	4580.00	1344.40

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade effluent	3725	3146.6	CMD
Domestic effluent	20	80.64	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Minerals	255500	322685.571	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Explosive used for blasting purpose	1211600.833	910099.708	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	0	37326	Ltr/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Environment Monitoring reports uploaded	0	0	0	0	0

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
Not applicable on Coal mines	0	0	Not applicable on Coal mines	Not applicable on Coal mines	Not applicable on Coal mines

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	CMD

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Overburden (soil)	2865975	2492357	M3/Anum

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Not applicable	0	0	MVA

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	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
0	0		0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Overburden	2492357	M3/Anum	Soil

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 taken	-289.4	-0.070928767	-362711.45	239550	13106.24	-57.79

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)
Revenue Expenditure	Revenue Expenditure	13.25
Capital Expenditure	Capital Expenditure	1.77

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Work Proposed for FY 2024-25	Expenditure One Environment	115.3

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Deployment of 1 no. CAAQMS

Name & Designation

Shri. Avinash Prasad, Sub Area Manager, Singhori OC Expansion project under Bhanegaon-Singhori Sub Area of WCL, Nagpur Area

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000071702

Submitted On:

25-09-2024