

MAY-24/MB/3

REGD. A/D

ACL/EMD/F-16/2024/2655

Dt.15.05.2024

**The Deputy Director general of forest (C),**  
Ministry of Environment, Forest and Climate Change (MoEF&CC),  
Integrated Regional Office, Gandhinagar, A-Wing – 407 & 409,  
"Aranya Bhavan", Near CH-3 circle, Sector-10A,  
Gandhinagar – 382010(Gujarat)

**Sub.:** Half Yearly Compliance Status Report of Environmental Clearance of **Gajambuja Cements Ltd. (Unit of Ambuja Cements Ltd).**

**Ref.:** Environmental Clearance Order No. J-11011/29/94-I (A) - II dated 16.01.1995 &  
Environmental Clearance Order No. J-11013/31/2000-IA-II (I) dated 24.10.2000.  
Sir,

We are pleased to submit herewith half yearly compliance status report (i.e. for the period of **(October'2023 to March'2024)** of Environmental Clearance Order No. J-11011/29/94-I (A) - II & Environment Clearance Order No. J-11013/31/2000-IA-II (I) granted by MoEF&CC to **Gajambuja Cements Ltd.** Unit of Ambuja Cements Ltd., located at Ambujanagar, Taluka - Kodinar, District – Gir Somnath (Gujarat).

This is for your information and record please.

Thanking you,

Yours Faithfully,  
For **Ambuja Cements Ltd.**

  
**Devendra Singh Chauhan**  
Head-Environment

Encl.: As above.

**Copy to:**

- 1) **The Central Pollution Control Board (CPCB)** Parivesh Bhawan, Atmajyoti Ashram Rd, Opp. VMC Ward Office No. 10, Subhanpura, Vadodara – 390023 (Gujarat)
- 2) **The Member Secretary, Gujarat Pollution Control Board (GPCB)**, Paryavaran Bhavan, Sector-10-A, Gandhinagar-382010
- 3) **The Regional Officer, Gujarat Pollution Control Board (GPCB)**, Opp. Saint Anne's Church Station Road, Junagadh.

# MONITORING THE IMPLEMENTATION OF ENVIRONMENTAL SAFEGUARDS

Ministry of Environment, Forest and Climate Change

Integrated Regional Office, Gandhinagar

Monitoring Report

Part-I

## DATA SHEET

01	Project type	:	Cement
02	Name of the project	:	Gajambuja Cements Ltd.
03	Clearance letter(s) / OM no. and date	:	Environment Clearance Order No. J-11011/29/94-IA-II dated 16.01.1995 & Environment Clearance Order No. J-11013/31/2000-IA-II (I) dated 24.10.2000
04	Location	:	
	a) District(s)	:	Gir Somnath
	b) State(s)	:	Gujarat
	c) Latitude	:	20° 50' N
	d) Longitude	:	70° 45' E
05	Address for correspondence	:	
	a) Address of concerned Project Chief Engineer (with pin code & telephone / telex / fax numbers).	:	Sh. Devendra Singh Chauhan Head (Environment) Ambuja Cements Ltd. PO Ambujanagar, Taluka : Kodinar, Pin- 362715 District: Gir Somnath (Gujarat). Tel: 02795-221137/232009/237403 Fax: 02795-220328/232032
	b) Address of Executive Project Engineer / Manager (with pin code / fax numbers).	:	Sh. Deepak Surana Chief Operation Manager Gajambuja Cements Ltd. PO Ambujanagar, Taluka : Kodinar, Pin- 362715 District: Gir Somnath (Gujarat). Tel: 02795-237220/237221 Fax: 02795-220328/232032
06	Salient features	:	
	a) of the project	:	Gajambuja plant has two cement kilns including 4 cement Mills with having total production of 4.2 MTPA. Cement mill no. 4 has been installed in 2005-06 under this unit with manufacturing capacity of 144000 MT/Month (1.728 MTPA) Cement. The project cost was less than 50 Crore then EC was not applicable.
	b) Environmental management plans	:	1. All the existing stacks have been provided suitable & effective pollution control equipments to control the emission from 02 Nos of ESP stacks, 02 No GBH Stacks and 09 bag filter stacks. 2. The regular monitoring of all existing stacks is being carried out by Environment management division of ACL and also external agencies as per statutory requirements. 3. For monitoring & to control emission level well below permissible limit; we have installed Continuous Emission Monitoring System (CEMS) at each Raw mill & Kiln Stack. 4. Continual improvement in fugitive as well as source emissions through regular maintenance of existing air pollution control equipments and also implementation of eco-friendly techniques including greenbelt development in the area.
07	Breakup of the project area.	:	
	a) Submergence area (forest & non- forest)	:	Not applicable
	b) Others	:	28.8 Ha.
08	Breakup of the project affected population with enumeration of those losing houses / dwelling units only agricultural land only, dwelling units & agricultural land & landless labourers / artisan.	:	
	a) SC, ST / Adivasis	:	Not applicable
	b) Others	:	Not applicable
09	Financial details	:	
	a) Project cost as originally planned and subsequent revised estimates and the year of price reference.	:	Rs. 300 Cr.
	b) Allocation made for Environmental Management Plans with item wise and year wise breakup.	:	List are enclosed as under



Expenditure incurred in Environment Management Plan - Gaj ambuja			Ambuja Cement Foundation - Ambujanagar							
A. Capital Investment for Environmental Monitoring :			Details for programme wise expenditure for the year Oct-2023 to March-2024							
S.No	Particulars	Cost (In Lacs)			ACF - ACL	*Funds received through Government	** Funds from other Donors / Donor Agencies	***People's Contribution	****Direct Funding to Communities	Total Exp.
1	Monitoring Equipments	37.08	Sr.No	Programme						
2	Environment Laboratory	10.00								
3	Others (Monitoring Van, DG Sets etc.)	22.30								
4	Continuous Emission Monitoring System	200.00								
5	CAQMS System	36.00								
6	Opacity Meter	28.00								
7	New Bag Filter In Cement Mill	114.00								
Total (In Lacs INR)		447.38								
B. Recurring Expenditure for the period of October 2023 to March 2024										
S.No	Particulars	Cost (In Lacs)	1	Water Resource Mangement & Drinking Water Projects						
1	Green belt development & Dust suppression	8.90		a.Water Resource Development	3.22		6.50			9.72
2	Manpower Cost *	8.31		B. Drinking Water Programme	1.67			5.25		6.92
3	House Keeping	12.01	2	Agriculture Development( Drip Irrigation, Farm Forestry & Afforestation)	31.02		89.78	202.95	301.22	624.97
4	Maintenance of Pollution Control Equipments	16.44	3	Better Cotton and others	2.64		184.17	25.43		212.24
5	Other Env. Protection (Environmental Monitoring)	28.71	4	Krishi Vigyan Kendra (KVK) - Agriculture	3.90	96.95				100.85
6	Environment Awareness *	0.71	5	Health & Sanitation	29.24			17.46	55.35	102.05
Total (In Lacs INR)		75.09	6	Education Programme	14.64					14.64
* Expenditures are Common for All the Plants & Mines.			7	Women / Youth Development	19.16					19.16
			8	Skill and Enterprunership Development Programme	60.99			38.54		99.53
			9	Integrated Community Development Programme	219.32					219.32
			10	Co-ordination & Administration Expenses	15.78					15.78
			11	Capital Expenditure	2.02					2.02
			TOTAL		403.60	96.95	280.45	289.63	356.57	1427.20
c). Benefit cost ratio / Internal rate of return and the year of assessment.			:	-						
d) Whether (c) includes the cost of environmental management as shown in the above.			:	-						
e) Actual expenditure incurred on the Project so far.			:	Rs. 374 Cr.						
f) Actual expenditure incurred on the environmental management plans so far.			:	37.3066 Cr						
10	Forest land requirement.		:	Not applicable						
	a) The status of approval for diversion of forest land for non-forestry use		:							
	b) The status of clearing felling		:							
	c) The status of compensatory afforestation, if any		:							
	d) Comments on the viability & sustainability of compensatory afforestation programme in the light of actual field experience so far.		:							
11	The status of clear felling in non-forest areas (such as submergence area of reservoir, approach roads), if any with quantitative information.		:	Not applicable						
12	Status of construction.		:							
	a) Date of commencement (Actual and / or lanned)		:	April 1995 & October 2000 (Expansion)						
	b) Date of completion (Actual and / or planned).		:	1997						
13	Reasons for the delay if the project is yet to start.		:	Not applicable						
14	Dates of site visits		:							
	a) The dates on which the project was monitored by the Regional Office on previous occasions, if any.		:	12.10.10 to 13.10.10 by Dr. A. Mehrotra MoEF&CC Regional Office, Bhopal						
	b) Date of site visit for this monitoring report		:	12.10.10 to 13.10.10						
15	Details of correspondence with project authorities for obtaining action plans/ information on status of compliance to safeguards other than the routine letters for logistic support for site visits).		:	• Half yearly compliance status report is being regularly submitted and last submission was on vide letter ACL/EMD/F-16/2023/2590/82004 dated 20.11.2023						

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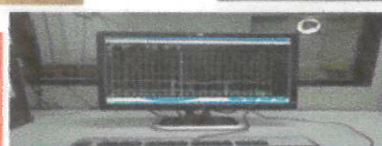


**Compliance Status of Environment Clearance issued to Gajambuja Plant vide MoEF Letter no. J-11011/29/94-IA-II dated 16.01.95, J-11013/31/2000-IA-II (I) dated 24.10.2000**

S N	Conditions	Compliance Status
2 (i)	The project authority must strictly adhere to the stipulations made by the State Govt. and the State Pollution Control Board and is subject to their obtaining consent to establish prior to initiating any work.	<ul style="list-style-type: none"> <li>Yes, we are Complying with all the Stipulation made by the State Govt. and the State Pollution Control Board.</li> <li>Consent to establish has been obtained from GPCB. A Copy of it has already been submitted to MoEF&amp;CC vide our letter no. <b>ACL/EMD/F-16/2010/55920 dated 25.12.2010.</b></li> </ul>
2 (ii)	Any further expansion of the plant can be taken up only with the prior approval of this ministry.	<ul style="list-style-type: none"> <li>Yes, for further expansion, we shall take prior approval from MoEF&amp;CC.</li> <li>Necessary approval from Ministry have been taken while plant expansion done in year 2000. A Copy of approval obtained from MoEF&amp;CC have already been submitted to MoEF&amp;CC, Gandhinagar / Bhopal vide our letter no. <b>ACL/EMD/F-16/2010/55920 dated 25.12.2010.</b></li> </ul>
2 (iii)	The emission from various units should conform to the standards prescribed by the Central Government or State Pollution Control Board. At no time the emission level of SPM should be exceed 50 mg/Nm <sup>3</sup> In the event of failure of any pollution control system adopted by the unit, the respective unit should be put out of operation immediately and should not be restarted until the control system are rectified to achieve the desired efficiency.	<ul style="list-style-type: none"> <li>Regular stack monitoring is being carried out and results are regularly submitted to SPCB &amp; MoEF&amp;CC.</li> <li>In order to maintain the PM emission level well below 30 mg/Nm<sup>3</sup>, we have installed Glass Bag House (GBH).</li> <li>As per MoEF&amp;CC, New Delhi notification at 10<sup>th</sup> May 2016. We are maintaining the PM emission well within 30 mg/Nm<sup>3</sup>.</li> <li>Continuous Emission Monitoring System (CEMS) are installed at main process Stacks for online monitoring and data are continuously transmitted to CPCB &amp; GPCB Servers.</li> <li><b>Stack emission monitoring report</b> for the period of <b>October'2023 to March'2024</b> is enclosed as under:</li> </ul>



CEMS - The MCS100E IR-Analyzer, SICK MAIHAK GmbH is used for continuous selective measurement of pollutant substances



Typical components  
NH<sub>3</sub>; HCl; H<sub>2</sub>O; SO<sub>2</sub>;  
CO; NO; NO<sub>2</sub>; N<sub>2</sub>O;  
CO<sub>2</sub>; O<sub>2</sub>

**Continuous Emission Monitoring System (CEMS)**

Stack Monitoring Results (October 2023 - March 2024)										
Month	Stack attached to									
	Raw mill & Kiln- I			Cooler ESP-1		Coal Mill -1		Raw mill & Kiln- 2		
	PM	SO <sub>2</sub>	Nox	PM	PM	PM	SO <sub>2</sub>	Nox	PM	PM
Oct-23	8.20	17.80	450.60	15.32	16.80	27.32	8.70	497.70	9.10	4.30
Nov-23	15.80	14.30	410.80	18.08	21.30	27.42	15.60	450.20	8.40	4.10
Dec-23	11.60	21.40	441.70	21.45	13.87	26.40	15.70	486.30	9.20	2.80
Jan-24	21.60	12.40	486.20	27.60	21.40	26.80	10.80	465.70	10.40	3.80
Feb-24	12.30	20.80	449.40	17.90	26.40	8.10	18.70	470.30	10.30	3.40
Mar-24	19.80	27.20	430.40	11.76	24.30	16.10	23.90	452.60	11.60	3.20
Permissible Limit	30.00	100.00	800.00	30.00	30.00	30.00	100.00	800.00	30.00	30.00
Month	Stack attached to							Average Particulate Matter (mg/Nm <sup>3</sup> )		
	Cement Mill- I			Cement Mill -II		Cement Mill -III		Cement Mill -IV		
	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM
Oct-23	6.8	8.31	21.60	7.80	13.70	12.80	14.10	13.70	12.80	14.10
Nov-23	7.60	9.10	26.71	6.70	14.70	13.20	15.40	14.70	13.20	15.40
Dec-23	6.20	7.70	17.60	6.40	14.70	15.20	13.40	14.70	15.20	13.40
Jan-24	8.20	7.90	7.10	6.60	17.60	14.80	16.90	17.60	14.80	16.90
Feb-24	8.10	9.30	23.10	7.80	*	15.70	19.30	*	15.70	19.30
Mar-24	7.90	7.40	26.10	6.80	*	14.90	17.20	*	14.90	17.20
Permissible Limit	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00

2 (iv)	The project authority will not change any design of stack without the permission of the State Pollution Control Board. They will also provide closed circuit grinding unit in all the grinding section of the plant.	<ul style="list-style-type: none"> <li>Point noted and necessary permission will be taken if required.</li> <li>Closed circuit grinding unit have been provided in all grinding section of the plant.</li> </ul>
2 (v)	Adequate number of air quality monitoring	<ul style="list-style-type: none"> <li>Six Ambient <b>Air Quality Monitoring stations</b> have been</li> </ul>



**Compliance Status of Environment Clearance issued to Gajambuja Plant vide MoEF&CC  
Letter no. J-11011/29/94-IA-II dated 16.01.95, J-11013/31/2000-IA-II (I) dated 24.10.2000**

stations should be set up in the downwind direction as well as where maximum ground level concentration is anticipated in consultation with the State Board. Also stack emission should be monitored regularly. The data collected should be statistically analyzed, interpreted and submitted to the State Pollution Control Board and this Ministry once in Six Months.

established based on guidelines issued by CPCB & reviewed by Prof. B. Padmanabhamurthy, Former Prof. JNU, New Delhi and in consultation with GPCB.

- Regular monitoring is being carried out and half yearly compliance status report is being regularly submitted and latest report submitted vide letter ACL/EMD/F-16/2023/2590/82004 dated 20.11.2023
- Stack emission monitoring report for the period of October'2023 to April'2024 is enclosed as under (a):
- Ambient air quality monitoring report for the period of October'2023 to April'2024 is enclosed as under (b):

(a)

Stack Monitoring Results (October 2023 - March 2024)										
Month	Stack attached to					Average Particulate Matter (mg/Nm3)				
	Raw mill & Kiln- I			Cooler ESP-1	Coal Mill -1	Raw mill & Kiln- 2			Cooler ESP-2	Coal Mill- 2
	PM	SO2	Nox	PM	PM	PM	SO2	Nox	PM	PM
Oct-23	8.20	17.80	450.60	15.32	16.80	27.32	8.70	497.70	9.10	4.30
Nov-23	15.80	14.30	410.80	18.08	21.30	27.42	15.60	450.20	8.40	4.10
Dec-23	11.60	21.40	441.70	21.45	13.87	26.40	15.70	486.30	9.20	2.80
Jan-24	21.60	12.40	486.20	27.60	21.40	26.80	10.80	465.70	10.40	3.80
Feb-24	12.30	20.80	449.40	17.90	26.40	8.10	18.70	470.30	10.30	3.40
Mar-24	19.80	27.20	430.40	11.76	24.30	16.10	23.90	452.60	11.60	3.20
Permissible Limit	30.00	100.00	800.00	30.00	30.00	30.00	100.00	800.00	30.00	30.00
Month	Stack attached to				Average Particulate Matter (mg/Nm3)					
	Cement Mill- I	Cement Mill-II	Cement Mill-III	Cement Mill -IV	Packer - I		Packer - II		Packer - III	
	PM	PM	PM	PM	PM		PM		PM	
Oct-23	6.8	8.31	21.60	7.80	13.70		12.80		14.10	
Nov-23	7.60	9.10	26.71	6.70	14.70		13.20		15.40	
Dec-23	6.20	7.70	17.60	6.40	14.70		15.20		13.40	
Jan-24	8.20	7.90	7.10	6.60	17.60		14.80		16.90	
Feb-24	8.10	9.30	23.10	7.80	*		15.70		19.30	
Mar-24	7.90	7.40	26.10	6.80	*		14.90		17.20	
Permissible Limit	30.00	30.00	30.00	30.00	30.00		30.00		30.00	
Stack Monitoring Results (October 2023 - March 2024)										
Month	Stack attached to									
	DG set 4			DG set 5			DG set 6			
	Avg. PM*	Avg. SO2	Avg.NOx	Avg. PM*	Avg. SO2	Avg.NOx	Avg. PM*	Avg. SO2	Avg. NOx	
	mg/Nm <sup>3</sup>	ppm	ppm	mg/Nm <sup>3</sup>	ppm	ppm	mg/Nm <sup>3</sup>	ppm	ppm	
Oct-23		Not Running			Not Running			Not Running		
Nov-23		Not Running			Not Running			Not Running		
Dec-23		Not Running			Not Running			Not Running		
Jan-24		Not Running			Not Running			Not Running		
Feb-24		Not Running			Not Running			Not Running		
Mar-24		Not Running			Not Running			Not Running		
Permissible Limit	150.00	100.00	50.00	150.00	100.00	50.00	150.00	100.00	50.00	

Ambient Air Quality Monitoring Results ( October 2023 - March 2024 )												
Month	Average Ambient Air Quality Monitoring Results (µg/m <sup>3</sup> )											
	At CCR				Near Packing section				Ambuja School			
	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx
Oct-23	17.28	48.24	14.93	19.94	18.91	45.29	14.98	25.09	17.64	47.20	15.83	23.24
Nov-23	21.55	51.18	17.53	22.16	21.25	51.57	15.78	22.06	20.64	52.10	16.16	22.08
Dec-23	27.56	51.15	16.73	23.58	25.55	51.54	16.91	23.89	25.26	50.30	16.46	23.70
Jan-24	25.63	50.14	16.01	24.35	25.79	51.33	15.64	25.61	26.16	51.13	15.93	24.00
Feb-24	30.80	55.20	21.38	27.16	31.78	53.16	19.78	26.31	30.86	51.88	20.75	26.63
Mar-24	34.63	55.49	20.66	28.80	34.70	55.95	20.64	28.53	35.36	55.31	20.50	29.33
Month	West Colony				South Colony							
	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx				
	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx	PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NOx				
Oct-23	17.69	46.99	16.34	22.14	17.62	46.87	15.39	22.81				
Nov-23	21.56	50.96	15.89	21.43	21.55	52.08	15.54	22.00				
Dec-23	26.15	50.96	17.54	24.81	25.63	50.60	17.59	25.48				
Jan-24	24.46	50.44	16.24	24.41	24.66	50.39	15.35	25.50				
Feb-24	31.09	53.41	20.04	26.21	30.63	53.86	20.93	26.13				
Mar-24	34.59	55.31	19.94	29.45	34.45	54.28	19.90	29.09				

- |         |                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                        |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 (vi)  | Interlocking facility should be provided in the pollution control equipment such as Bag filters, ESP's etc. so that in the event of pollution control equipment not working, the main plant is shut down automatically. | <ul style="list-style-type: none"> <li>• Point noted and complied. The main plant does not start unless the pollution control equipments are not working.</li> </ul>                                                                                                                                   |
| 2 (vii) | A separate environmental management cell with suitably qualified personnel to carry out various functions should be set up under the control of senior executive who will report directly to head of the organization.  | <ul style="list-style-type: none"> <li>• A well established Environmental Management Division (EMD) has qualified personnel's to carry out various functions. Head of Environment management cell directly report to the Head of the Unit.<br/>EMD organization chart is enclosed as under:</li> </ul> |





**Compliance Status of Environment Clearance issued to Gajambuja Plant vide MoEF&CC  
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		<div style="text-align: center;"> <b>Organisation chart</b>  <pre> graph TD     A[Chief Manufacturing Officer / Unit Head] --&gt; B[Head - Environment]     B --&gt; C[Asst. Manager Environment]     B --&gt; D[Officer(Env.)]                     </pre> </div>
2(viii)	The project authority must set up laboratory facility for collection and analysis of samples under the supervision of competent technical personnel who will directly report to the chief executive.	<ul style="list-style-type: none"> <li>A well established Environment laboratory with sufficient instrument is available. List of laboratory instruments available has already been submitted to MoEF&amp;CC vide our letter no. <b>ACL/EMD/F-16/2010/55920 submission dated 25.12.2010.</b> However, environment monitoring is being carried out by GPCB approved third party (M/s Royal Environment Auditing and Consultancy services, Rajkot) on regular basis.</li> </ul>
2 (ix)	The funds earmarked for environmental protection measures should not be diverted for other purpose and year-wise expenditure should be reported to this Ministry.	<ul style="list-style-type: none"> <li>Details of capital and recurring expenditure for environmental protection measures are enclosed.</li> </ul>

Expenditure Incurred in Environment Management Plan - Gaj ambuja			Ambuja Cement Foundation - Ambujanagar							
A. Capital Investment for Environmental Monitoring :			Details for programme wise expenditure for the year Oct-2023 to March-2024							
S.No	Particulars	Cost (In Lacs)	(Rs. in lakhs)							
1	Monitoring Equipments	37.08	Sr.No	Programme	ACF - ACL	*Funds received through Government	** Funds from other Donors / Donor Agencies	***People's Contribution	****Direct Funding to Communities	Total Exp.
2	Environment Laboratory	10.00	GUJARAT - Kodnar							
3	Others (Monitoring Van, DG Sets etc.)	22.30	1	Water Resource Mangement & Drinking Water Projects						
4	Continuous Emission Monitoring System	200.00		a.Water Resource Devlopment	3.22		6.50			9.72
5	CAAQMS System	36.00		B .Drinking Water Programme	1.67			5.25		6.92
6	Opacity Meter	28.00	2	Agriculture Development( Drip Irrigation, Farm Forestry & Afforestation)	31.02		89.78	202.95	301.22	624.97
7	New Bag Filter in Cememnt Mill	114.00	3	Better Cotton and others	2.64		184.17	25.43		212.24
Total (In Lacs INR)		447.38	4	Krishl Vigyan Kendra (KVK) - Agriculture	3.90	96.95				100.85
B. Recurring Expenditure for the period of October2023 to March2024			5	Health & Sanitation	29.24			17.46	55.35	102.05
S.No	Particulars	Cost (In Lacs)	6	Education Programme	14.64					14.64
1	Green belt development & Dust suppression	8.90	7	Women / Youth Development	19.16					19.16
2	Manpower Cost *	8.31	8	Skill and Enterprunership Development Programme	60.99			38.54		99.53
3	House Keeping	12.01	9	Integrated Community Development Programme	219.32					219.32
4	Maintenance of Pollution Control Equipments	16.44	10	Co-ordination & Administration Expenses	15.78					15.78
5	Other Env. Protection (Environmental Monitoring)	28.71	11	Capital Expenditure	2.02					2.02
6	Environment Awareness *	0.71	TOTAL		403.60	96.95	280.45	289.63	356.57	1427.20
Total (In Lacs INR)		75.09								
* Expenditures are Common for All the Plants & Mines.										

3	The Ministry or any other competent authority may stipulate any further condition after reviewing the comprehensive EIA report or any other report prepared by the project authorities.	<ul style="list-style-type: none"> <li>Point noted &amp; shall be complied as per condition stipulated by competent authority.</li> </ul>
4	The Ministry may revoke or suspend clearance, if Implementation of the stipulated conditions is not satisfactory.	<ul style="list-style-type: none"> <li>Point noted.</li> </ul>
5	The above conditions will be enforced, inter alia, under the provisions of the Water (Prevention & Control of Pollution) Act 1974, the Air (Prevention & Control of Pollution) Act 1981, the Environment (Protection) Act 1986, and the public Liability Insurance Act 1991 along with their amendments and rules.	<ul style="list-style-type: none"> <li>Point noted. We have valid combined consent and authorization (CCA) under the provisions of the Water (Prevention &amp; Control of Pollution) Act 1974, the Air (Prevention &amp; Control of Pollution) Act 1981, the Environment (Protection) Act 1986, and under the public Liability Insurance Act 1991, having valid public Liability Insurance.</li> </ul>



