



28th November 2025

To,

The Director
Ministry of Environment and Forests
Regional Office (Southern Zone)
4th floor, E & F Wings, Kendriya Sadan
Koramangala
Bengaluru 560 034
Karnataka

Sub: Report on compliance status against the conditions stipulated in Environment Clearance Certificate issued for expansion of Alumina plant from 270 KT/annum to 587 KT/annum along with coal based 18 MW captive power plant of Hindalco Industries Limited located at Belagavi, Karnataka.

Ref: 1. Environment Clearance Certificate J – 11011/70/2000 – IA II (I) dated December 3, 2004.
2. Amendment to the above EC, J – 11011/70/2000 – IA II (I) dated September 14, 2009.

Dear Sir,

Please refer to the above-mentioned Environmental Clearance granted to us. We are herewith enclosing the six-monthly compliance report for the period **April- 2025 to September- 2025**. The compliance report being submitted herewith considers all the conditions stipulated to the project vide the original Environment Clearance granted in December 2004 and the amended scope in September 2009.

Hope you find the same in order.

Thanking you,

Yours very truly,

A handwritten signature in black ink, appearing to read 'Kausikisaran Misra', written over a horizontal line.

Kausikisaran Misra
Unit Head -Belagavi Works

Encl: As above

Annexure - 1

: Status Report on Compliance to EC conditions:

A. SPECIFIC CONDITONS:

Sl. No	Environmental Clearance Conditions	Compliance Status
i	<p>The gaseous emissions from various process units should conform to the standards prescribed from time to time. The State Board may specify more stringent standards for the relevant parameters, keeping in view the nature of the industry, its size and location. At no time the emissions levels should go beyond the prescribed standards. In the event of failure of any pollution control system adapted by the unit, the respective unit should not be restarted until the control measures are rectified to achieve the desired efficiency.</p> <p>Ambient air quality data should be regularly monitored, and records and reports submitted to the Ministry / CPCB / Karnataka State Pollution Control Board once in six months.</p>	<p>Flue gas emissions from authorized stacks are monitored and the emissions from the authorized stacks of existing facilities are in conformance with the standards as stipulated in Consent for Operation issued under Air (Prevention & Control of Pollution) Act 1981. The stack monitoring results are submitted to KSPCB on a monthly basis.</p> <p>An extract of the monitoring values for the period April-25 to September-25 is attached. Refer <i>Annexure-2</i></p> <p>Online Emission Monitoring devices are provided for all authorized Calciners, and data connectivity is given to CPCB server as per their direction.</p> <p>Ambient Air quality is monitored at four locations. The monitoring locations are jointly identified and are in agreement with KSPCB. The monitoring results are submitted to the State Pollution Control Board on a monthly basis. Monthly average values of CAAQMS station are being submitted to KSPCB Regional Office.</p> <p>An extract of the monitoring values for the period April-25 to September-25 is attached. Refer <i>Annexure- 3.</i></p>
ii	<p>There should be no discharge of process effluent as reflected in EIA / EMP report; the proposed expansion shall be designed for zero discharge. In addition, efforts shall be made to re-use wastewater from the existing plant.</p> <p>The domestic wastewater after treatment in sewage treatment plant should be used for green belt development.</p>	<p>The process effluent generated from the existing facility is treated in the Effluent Treatment Plant. The treated effluent is stored in a lined pond, and it is reused in the process as well as for sprinkling in the bauxite residue dumping area. to suppress airborne dust.</p> <p>The domestic effluent from the township after treatment in STP is used for watering the green belt developed along the property boundary.</p>

Sl. No	Environmental Clearance Conditions	Compliance status
iii	<p>In plant control measures for checking fugitive emissions from spillage / raw materials handling should be provided.</p>	<p>Various control measures are installed to reduce fugitive dust emission in the plant as mentioned below:</p> <ul style="list-style-type: none"> a. All incoming Bauxite trucks are covered with tarpaulin to mitigate airborne dust during transportation. b. Sprinkling of water is done on transport roads within the premises using mobile tankers. c. Regular sweeping and recovery of spilled Bauxite is done along the approach roads. d. Maximized direct feed of bauxite into process equipment, as against storing and then reclaiming, is practiced during non-monsoon season. e. Emergency stock of Bauxite is stored in covered sheds & Bauxite heaps are covered with tarpaulin sheets to avoid fugitive dust. f. Trees planted along the plant boundary to check fugitive dust. g. The boundary wall of the bauxite stock yard is provided with dust nets for about 8-10 mtr height.
iv	<p>The particulate emissions from the new calciner shall be controlled by installation of electrostatic precipitator. The particulate emissions shall not exceed 50 mg/Nm³.</p> <p>All the boiler stacks shall be provided with stack height as per the CPCB guidelines. The boiler and calciner stacks should be equipped with continuous monitoring devices to check the SPM emissions level.</p>	<p>Particulate emissions from new calciner is being controlled within 50 mg/Nm³ by installing ESP.</p> <p>A RCC chimney of 91 meters height for five Nos. of existing boilers has been constructed and commissioned in the year Dec-2007. Also, a common Chimney of 84 Mts height has been installed for Calciner No 1, 2 &3. Online Emission Monitoring devices are provided for all authorized Calciners as per CPCB guidelines.</p>
v	<p>The company should adapt dry disposal system for red mud disposal. The ground water quality should be monitored around the red mud ponds and lagoon by providing piezometric holes.</p>	<p>Dry mud stacking is practiced since 1985 and is in compliance with the CREP guidelines. The same practice will be continued for the expanded facility.</p> <p>The quality of the ground water bodies in the vicinity of red mud pond jointly identified by GES, SPCB and Hindalco are monitored on regular basis. An extract of the monitoring values for the period April-25 to September-25 is attached. Refer. <i>Annexure- 4</i></p>
	<p>The company should rehabilitate the abandoned red mud pond areas with development of green cover.</p>	<p>Phase wise rehabilitation of abandoned portions of red mud pond is in progress. So far 32 acres of abandoned surface has been brought under green cover.</p>
vi	<p>As and when the new pond for red mud disposal is to be constructed, it should be lined with geo lining to prevent leaching of effluent into the ground water.</p>	<p>New effluent holding pond has been covered with 0.90 m compacted clay lining and 1 mm thick HDPE lining as per the design by Indian Institute of Science, Bangalore (IISc). The lining is intact.</p>

vii	A green belt of adequate width and density should be developed in an area of 50 acre in addition to 293 acres of area within and around the plant premises as per the CPCB guidelines.	The total area covered under green belt is 517.55Acres. The percentage area under green belt is 45.35 %. During the year 2025-26 so far,400 saplings were planted. Ref Annexure 5
viii	Occupational health surveillance of the worker should be done on a regular basis and records maintained as per the factories act.	The unit is certified for ISO 45001:2018, Occupational Health and Safety Management. The occupational health survey for the permanent and the contract employees is being done regularly.
ix	All the recommendations of the charter for Corporate Responsibility for Environment Protection (CREP) for the aluminum sector should be strictly implemented.	Complied with respect to the dry mud stacking of red mud, which is the only recommendation for Alumina Refinery.

B. GENERAL CONDITIONS

i	The project authorities must strictly adhere to the stipulations made by the KSPCB and the State Government.	Being adhered to.
ii	Adequate ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of SPM, SO ₂ & NO _x are anticipated in consultation with State Pollution Control Board. Data on ambient air quality, fugitive emissions and stack emissions should be regularly submitted to the ministry including its regional office at Bangalore and the State Pollution Control Board / Central Pollution Control Board once in six months.	The quality of ambient air is being -monitored at four different stations established in consultation with local authorities of the State Pollution Control Board. Monitored data with respect to quality of ambient air, flue gas emissions from the authorized stacks is monitored and reported to the Board on a scheduled basis.

Sl. No	Environment Clearance Conditions	Compliance status
iii	No further expansion or modifications in the plant should be carried out without prior approval of the Ministry of Environment and Forests.	Noted and shall be complied.
iv	Industrial wastewater should be properly collected treated so as to conform to the standards prescribed under GSR (E) dated 19 th May – 1993 and 31 st December 1993 or as amended from time to time. The treated wastewater should be utilised for plantation purpose.	The process effluent generated from the existing facility is treated in the Effluent Treatment Plant. The treated effluent is stored in a lined pond, and it is reused in the process as well as for sprinkling in the bauxite residue dumping area.to suppress airborne dust. The domestic effluent from the township after treatment in STP is used for watering the green belt developed along the property boundary.

<p>v</p>	<p>The overall noise level in and around the plant area should be kept well within the standards (85 dba) by providing noise control measures including acoustic hoods, silencers, enclosures etc on all sources of noise generation.</p> <p>The ambient noise level should conform to the standards prescribed under EPA rules, 1989 viz 75 dba (daytime) and 70 dba (nighttime)</p>	<p>Adequate Noise control measures have been taken up by providing enclosed buildings. These noise-generating areas are generally unmanned. However, people required to work in such areas are strictly adhering to use of PPE's.</p> <p>The ambient noise level monitored at the boundary of the factory premises is found to be well within the standards as prescribed under EP Rules 1986.</p> <p>Refer <i>Annexure 6a and 6b.</i></p>
<p>vi</p>	<p>The project proponent shall comply with all the environmental protection measures and safeguard recommended in the EIA / EMP report. Further the company must undertake socio –economic development activities in the surrounding villages like community development programs, educational programs, drinking water supply and health care etc.</p>	<p>Several socio-economic development activities are taken up under Community development programmes. A report for the period April - 25 to September-25 for Community Development activities is enclosed.</p> <p>Refer <i>Annexure 7.</i></p>
<p>vii</p>	<p>The project authorities will provide adequate funds both recurring and non-recurring to implement the conditions stipulated by the ministry of environment and forest as well as the state government along with the implementation schedule for all the conditions stipulated herein. The funds so provided should not be diverted for any other purposes.</p>	<p>Funds are provided to implement the proposals as part of the annual capital / operating expenditure plans.</p>
<p>viii</p>	<p>The regional office of this ministry at Bangalore / Central Pollution Control Board / State Pollution Control Board will monitor the stipulated conditions. A six-monthly compliance report and the monitored data along with the statistical interpretation should be submitted to them regularly.</p>	<p>Half yearly compliance reports are submitted on time to the concerned authorities regularly.</p>
<p>ix</p>	<p>The project authority should inform the regional office as well as the ministry, the date of financial closure and the final approval of the project by the concerned authorities and the date of commencing the land development work.</p>	<p>Noted and shall be adhered to.</p>

: Status report on compliance to EC conditions (Revised):

Sl. No	Environment Clearance Conditions	Compliance status
i	The particulate matter from co-generation power plant should not exceed 50 mg/Nm ³ . NOx burners should be installed to control NOx emissions. At no times the emissions levels of SPM, SO ₂ , NOx, HF Fluorine and poly aromatic hydrocarbon shall go beyond the prescribed standards. Interlocking facility shall be provided so that process can be automatically stopped in case emissions levels exceeds the limits.	Biomass based Cogen power plant was commissioned and stated norms is being adhered by installing online PM analyzer with continuous data connectivity to CPCB server. We endeavor to adapt the best available technology for high resource efficiency and reduced environmental impacts. Please note that, Aluminum Smelter Operation does not exist in our premises.
ii	Data on ambient air quality, stack emission and fugitive emissions shall be uploaded on company's website and also regularly submitted online to the Ministry's regional office at Bangalore, Karnataka State pollution Control Board, and Central Pollution Control Board as well as hard copy once in six months. Data on SPM, SO ₂ , NOx, HF and poly aromatic hydrocarbon shall also be displayed prominently outside the premises at the appropriate place for the information of general public.	Six monthly compliance reports are being submitted to the concerned authorities regularly. Pollution monitoring data are uploaded on our company website. Please note that we have discontinued our smelting operations. Hence there is no discharge of HF, Fluorine, and poly aromatic hydrocarbons, hence not monitored.
iii	Proper utilization of fly ash shall be ensured as per fly ash notification, 1999 and subsequent amendment in 2003. All the fly ash shall be provided to the cement and brick manufacture for further utilization.	Noted and shall be adhered to.
iv	All the fly ash should be stored in silos of adequate capacity. Pneumatic transfer of fly ash to silos should be ensured. Adequate pollution control measures should be adopted to control dust emissions.	Noted and shall be adhered to.
v	Total capacity of alumina hydrate /alumina, vanadium and coal-based co-generation plant should not exceed 587 KTPA, 120 TPA and 18 MW (2*9 MW) respectively.	Noted and shall be adhered to.
vi	No further expansion and modification in the plant should be carried out without prior approval of Ministry of Environment and Forests.	Noted and shall be adhered to.

PM Emissions from Authorised Stacks - April-25 to Sept-25			
Stacks Attached to	Al. Calcination Kiln-I, II, III	Hydrate pre-Classifier	Al. Calcination Kiln-IV
Parameters	Particulate Matters (mg/Nm³)		
Specified Limit	150	150	50
Apr-25	38.16	11.26	10.36
May-25	33.85	NO	10.43
Jun-25	43.08	NO	8.52
Jul-25	36.27	NO	10.36
Aug-25	38.50	NO	9.15
Sep-25	23.50	NO	19.50
Average	35.56	11.26	11.39
NO = Not Operated NM = Not Monitored			

Ambient Air Quality-- April-25 to Sept-25

Annexure-3

Location	STAFF COLONY				INSIDE FACTORY Chemical Lab Roof				RED MUD POND 2				RED MUD POND 3			
	PM (µg/m ³)	PM 2.5 (µg/m ³)	NOx (µg/m ³)	SO ₂ (µg/m ³)	PM (µg/m ³)	PM 2.5 (µg/m ³)	NOx (µg/m ³)	SO ₂ (µg/m ³)	PM (µg/m ³)	PM 2.5 (µg/m ³)	NOx (µg/m ³)	SO ₂ (µg/m ³)	PM (µg/m ³)	PM 2.5 (µg/m ³)	NOx (µg/m ³)	SO ₂ (µg/m ³)
Specified limit	PM 10	PM 2.5	80	80	PM 10	PM 2.5	80	80	PM 10	PM 2.5	80	80	PM 10	PM 2.5	80	80
Apr-25	61.29	22.16	13.24	9.52	72.47	23.18	18.20	12.15	81.63	33.36	16.11	11.05	78.52	27.09	17.47	11.16
May-25	67	23.00	13.26	7.14	70.00	26.00	15.73	8.23	62.00	20.00	11.97	6.94	76.00	29.00	18.66	11.48
Jun-25	57.42	20.16	14.11	9.23	67.60	26.21	15.54	10.32	73.27	30.69	17.53	11.42	86.48	34.62	18.11	13.05
Jul-25	58.00	19.00	20.37	8.07	42.00	13.00	15.10	6.14	67.00	28.00	26.43	10.55	63.00	24.00	23.46	9.23
Aug-25	52.25	18.54	13.73	8.16	61.28	20.51	14.23	10.08	66.29	23.16	16.24	10.45	70.07	29.15	16.46	12.28
Sep-25	45.70	18.00	10.70	4.21	48.50	18.40	11.35	5.90	43.00	16.50	9.95	4.43	48.10	17.90	11.30	5.61
Average	56.94	20.14	14.24	7.7	60.31	21.22	15.03	8.80	65.53	25.29	16.37	9.1	70.36	26.96	17.58	10.5
Max	67.00	23.00	20.37	9.5	72.47	26.21	18.20	12.15	81.63	33.36	26.43	11.4	86.48	34.62	23.46	13.1
Min	45.70	18.00	10.70	4.2	42.00	13.00	11.35	5.90	43.00	16.50	9.95	4.4	48.10	17.90	11.30	5.6

Specified Limit for PM 10 = 100
Specified Limit for PM 2.5 = 60

NA = Not Available

Annexure - 4

Ground Water Quality. April-25 To Sept-25															
Location & distance from red mud pond	Bore well in staff colony (0.5 km)			Yannapur open well (0.5 km)			Kangrali bore well (1.5km)			Muttanati bore well (1.0 km)			Baswanikol Bore well (1.5 km)		
	pH	Alk mg/l	TDS mg/l	pH	Alk mg/l	TDS mg/l	pH	Alk mg/l	TDS mg/l	pH	Alk mg/l	TDS mg/l	pH	Alk mg/l	TDS mg/l
IS 10500 -1992 limits	6.5-8.5	-	500	6.5-8.5	-	500	6.5-8.5	-	500	6.5-8.5	-	500	6.5-8.5	-	500
Apr-25	NA	NA	NA	7.55	87.48	310	7.32	109.4	380	7.33	135.1	375	NA	NA	NA
May-25	NA	NA	NA	7.12	172	460	7.09	208	450	7.23	172	498	NA	NA	NA
Jun-25	NA	NA	NA	7.04	128	370	7.13	132.4	334	7.38	262.2	475	6.22	100	232
Jul-25	NA	NA	NA	6.78	116	420	6.85	132	414	6.91	156	474	6.97	44	192
Aug-25	NA	NA	NA	7.18	109.5	310	7.37	124.8	352	7.20	182.7	430	7.69	116.2	340
Sep-25	NA	NA	NA	7.34	134.5	420	7.05	146.9	420	6.5	84.9	490	6.9	53.8	140
Avg	#DIV/0!	#DIV/0!	#DIV/0!	7.17	124.6	381.7	7.14	142.3	391.7	7.09	165.5	457.0	6.95	78.5	226.0
Max	0.00	0	0	7.55	172	460	7.37	208	450	7.38	262	498	7.69	116	340
Min	0.00	0	0	6.78	87	310	6.85	109	334	6.50	85	375	6.22	44	140

Hindalco Industries Limited

Belagavi Works

Annex-5

ENERGY PLANTATION

AREA NO.	YEAR	HQS.	AREA (ACRES)	SPECIES
1	1982-1993	241000	210.5	1) SUBABUL
2	1994-1995	25000	25	2) ACASIA (4 VARIETIES)
3	2000-2001	25000		3) GULMOHAR
4	2001-2002	27000		4) EUCALYPTUS
5	2002-2003	27000		5) CASUARINA
6	2003-2004	1400		6) MANGO
7	2003-2004	30		7) JACK FRUIT
8	2004-2005	3000		8) JAMUN
9	2004-2005	2000		9) NEEM
10	2005-2006	2000		10) SEJUM
11	2005-2006	2500		11) AUMIA
12	2006-2007	2500		12) BODAK
13	2006-2007	2500		13) PONGAMIA
14	2007-2008	1400		14) ASHOVA
15	2007-2008	4500		15) DAMBOO
16	2009-2010	1400		16) TYAK
17	2011-2012	8000		17) KADAMBRA
18	2011-2012	8000		18) JACOBARDA
19	2011-2012	8500		19) GYRESDIA
20	2011-2012	10000		20) PRIDE OF INDIA
21	2015-2016	8500		
22	2016-2017	7000		
23	2017-2018	4000		
24	2018-2019	6000		
25	2019-2020	3100		
26	2020-2021	2800		
27	2021-2022	2000		
28	2022-2023	1000		
29	2023-2024	800		
30	2024-2025	1000		
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NOISE LEVEL MONITORING

DATE OF SAMPLING : 21-04-2025

LOCATION OF THE SAMPLING : PLANT BOUNDARY.

SI. NO	NOISE SOURCE	LOCATION FROM SOURCE	NOISE LEVEL Leq.in dB (A)	
			DAY TIME	NIGHTTIME
		Specified Time	6.0 AM – 10 PM	10 PM – 6.0 AM
		Monitoring Time	9.00 -10.30 am	10.00 - 11.00 pm
		Specified Limit	75 dB(A)	70 dB(A)
1.	Bx. Crushing		66.5	59.3
2.	Bx. Grinding		68.6	57.4
3.	Hydrate Ball Mill		67.1	56.8
4.	Al. Ball Mill		69.3	61.5
5.	Plant Gate		63.6	55.4
6.	Smelter Gate		65.9	53.8

NOISE LEVEL MONITORING

DATE OF SAMPLING : 23-07-2025

LOCATION OF THE SAMPLING : PLANT BOUNDARY.

SI. NO	NOISE SOURCE	LOCATION FROM SOURCE	NOISE LEVEL Leq.in dB (A)	
			DAY TIME	NIGHT TIME
		Specified Time	6.0 AM – 10 PM	10 PM – 6.0 AM
		Monitoring Time	12PM to 3PM	10.00PM – 1:00AM
		Specified Limit	75 dB(A)	70 dB(A)
1.	Bx. Crushing		71.48	56.57
2.	Bx. Grinding		72.06	58.29
3.	Hydrate Ball Mill		69.89	51.17
4.	Al. Ball Mill		70.48	53.43
5.	Plant Gate		61.34	47.26
6.	Smelter Gate		65.53	49.81

Project Activities				
Project Activities	Q1			
	Population Reached	Program Spends	Overheads	Total spend Rs/-in Lakhs
		Expenses	Expenses	Amount
	(Nos)	Rs. (in lacs)	Rs. (in lacs)	Rs. (in lacs)
Education				
Pre school education	48	0.21	0.00	0.21
School Education Program	112	0.00	0.00	0.00
Education support programs	0	0.00	0.00	0.00
Vocational and Technical Education	8	0.00	0.00	0.00
School Infrastructure	0	1.65	0.00	1.65
Education - Others	0	0.00	0.00	0.00
Sub Total-Education	168.00	1.87	0.00	1.87
Health				
Preventive Health Care	182	0.00	0.00	0.00
Curative Health Care program	401	0.25	0.00	0.25
Reproductive and Child Health	0	0.00	0.00	0.00
Quality / Support Program	374	0.00	0.00	0.00
Health Infrastructure	26020	1.47	0.00	1.47
Health Care - Others	0	0.00	0.00	0.00
SubTotal-Health	26977.00	1.71	0.00	1.71
Sustainable Livelihood				
Agriculture and Farm Based	15	0.00	0.00	0.00
Animal Husbandary Based	0	0.00	0.00	0.00
Non farm & Skills Based Income generation Program	77	3.57	4.92	8.49
Natural Resource conservation programs & Non conventional Energy	22	8.14	0.00	8.14
Livelihood Infrastructure	0	0.00	0.00	0.00
Sustainable Livelihood - Others	0	0.00	0.00	0.00
Sub Total-Sustainable Livelihood	114.00	11.71	4.92	16.63
Infrastructure				
Rural Infrastructure Development other than for the purpose of Health /Education /Livelihood	0	0.00	0.00	0.00
Infrastructure Development - Others	0	0.00	0.00	0.00
SubTotal-Infrastructure	0.00	0.00	0.00	0.00
Social Development Projects				
Institutional building & strengthening	0	0.00	0.00	0.00
Support to development organizations	0	0.00	0.00	0.00
Social Security	0	0.00	0.00	0.00
Awareness Programs	1450	0.00	0.00	0.00
Social Events to minimise causes of poverty	450	1.93	0.00	1.93
Promotion of heritage/culture/Sports	0	0.16	0.00	0.16
Disaster Relief Programs	0	0.00	0.00	0.00
Social Empowerment and welfare - Others	0	0.00	0.00	0.00
Protection of Heritage / Art / Culture	0	0.00	0.00	0.00
Sub Total- Social development Projects	1900.00	2.08	0.00	2.08
All Others				
Salary of CSR Staff	0	0.04	0.00	0.04
Others (Please specify)	0.00	0.00	0.00	0.00
All Others Total	0.00	0.04	0.00	0.04
Grand Total	29159.00	17.42	4.92	22.33

Hindalco Industries Limited

Belagavi Works

Project Activities				
Project Activities	Q2			
	Population Reached	Program Spends	Overheads	Total spend Rs/-in Lakhs
		Expenses	Expenses	Amount
	(Nos)	Rs. (in lacs)	Rs. (in lacs)	Rs. (in lacs)
Education				
Pre school education	14	0.27	0.00	0.27
School Education Program	1065	0.25	0.00	0.25
Education support programs	6120	0.00	0.00	0.00
Vocational and Technical Education	15	0.00	0.00	0.00
School Infrastructure	0	0.37	0.00	0.37
Education - Others	0	0.00	0.00	0.00
Sub Total-Education	7214.00	0.89	0.00	0.89
Health				
Preventive Health Care	881	1.64	0.00	1.64
Curative Health Care program	367	0.05	0.00	0.05
Reproductive and Child Health	0	0.00	0.00	0.00
Quality / Support Program	218	0.00	0.00	0.00
Health Infrastructure	10	6.45	0.00	6.45
Health Care - Others	0	0.00	0.00	0.00
SubTotal-Health	1476.00	8.14	0.00	8.14
Sustainable Livelihood				
Agriculture and Farm Based	93	0.01	0.00	0.01
Animal Husbandary Based	0	0.00	0.00	0.00
Non farm & Skills Based Income generation Program	60	2.17	0.00	2.17
Natural Resource conservation programs & Non conventional Energy	512	0.60	0.00	0.60
Livelihood Infrastructure	0	0.00	0.00	0.00
Sustainable Livelihood - Others	0	0.00	0.00	0.00
Sub Total-Sustainable Livelihood	665.00	2.78	0.00	2.78
Infrastructure				
Rural Infrastructure Development other than for the purpose of Health /Education /Livelihood	10000	8.24	0.00	8.24
Infrastructure Development - Others	0	0.00	0.00	0.00
SubTotal-Infrastructure	10000.00	8.24	0.00	8.24
Social Development Projects				
Institutional building & strengthening	12	0.30	0.00	0.30
Support to development organizations	0	0.00	0.00	0.00
Social Security	0	0.00	0.00	0.00
Awareness Programs	0	0.91	0.00	0.91
Social Events to minimise causes of poverty	0	0.00	0.00	0.00
Promotion of heritage/culture/Sports	10068	0.00	0.00	0.00
Disaster Relief Programs	0	0.00	0.00	0.00
Social Empowerment and welfare - Others	0	0.00	0.00	0.00
Protection of Heritage / Art / Culture	0	0.00	0.00	0.00
Sub Total- Social development Projects	10080.00	1.21	0.00	1.21
All Others				
Salary of CSR Staff	0	0.73	0.00	0.73
Others (Please specify)	#REF!	#REF!	#REF!	#REF!
All Others Total	#REF!	#REF!	#REF!	#REF!
Grand Total	#REF!	#REF!	#REF!	#REF!