



To,

The Dy. Director General of Forests (C),
Ministry of Environment, Forest and Climate Change, Regional Office (WCZ),
Ground Floor, East Wing, New Secretariat Building, Civil Lines,
Nagpur-440001 (Maharashtra)

Sub.: Submission of the Six-Monthly Compliance Report of stipulated conditions in Environment Clearance letters issued by MoEF&CC, New Delhi for **Cement Plant of M/s. UltraTech Cement Ltd., Unit - Awarpur Cement Works**, Taluka - Korpana, District - Chandrapur, Maharashtra for the period from **October' 2024 to March' 2025**.

Ref.: 1. EC issued by MoEF&CC, New Delhi letter No.: J-11011/165/2013-IA.II(I) dated 11th September, 2015 for proposed expansion of production capacity of Cement & Clinker.
2. Amendment in EC issued by MoEF&CC, New Delhi letter No.: J-11011/404/2009-IA.II(I) dated 23rd June, 2011 for enhancement of Cement Production capacity.
3. Environment Clearances issued by MoEF&CC, New Delhi letter No.: J-11011/404/2009-IA II(I) dated 02nd August, 2010 for enhancement of cement production capacity.
4. Environment Clearances issued by MoEF&CC, New Delhi letter No.: J-11011/146/2003-IA.II(I) dated 08th April, 2005 for expansion of production capacity of Cement & Clinker.

Respected Sir,

This is in context of the above subject and references, we are herewith submitting the Six Monthly Compliance Report of stipulated conditions in Environment Clearance letters issued by MoEF&CC, New Delhi for expansion/enhancement of production capacity for **Cement Plant of M/s. UltraTech Cement Ltd., Unit - Awarpur Cement Works**, located at Village - Awarpur, Taluka - Korpana, District - Chandrapur, Maharashtra for the period from **October' 2024 to March' 2025**.

MoEF&CC notification vide No.: S.O. 5845 (E) dated 28/11/2018 regarding to submit the Environment Clearance Compliance Report in Soft Copy only and as per this notification we are hereby submitting the EC Compliance through e-mail. Hope your good self will find the above in order.

Thanking You,

Yours Faithfully,

for, **M/s. UltraTech Cement Limited**, (Unit - Awarpur Cement Works)

g. jant

(Sriram PS)
President & Unit Head

Encl.: As above

Cc to: 1. The Regional Director, Central Pollution Control Board, Zonal Office, Jog Center, 3rd Floor, Mumbai Pune Road, Wakdevadi, Pune, Maharashtra-411003.
2. The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 3rd Floor, Opp. Cine Planet Cinema, Sion-Circle, Sion (East), Mumbai-400022 (Maharashtra).
3. The Regional Officer, Maharashtra Pollution Control Board, Udyog Bhawan, 1st Floor, Chandrapur-442401 (Maharashtra).



UltraTech Cement Limited

Unit: Awarpur Cement Works, Tah. Korpana, P.O Awarpur, Dist. Chandrapur, (M.S.) - 442917.

H.O.: Ahura Centre 'B' Wing, 2nd Floor, Mahakali Caves Road, Andheri (East), Mumbai 400 093, India

T: +91 22 6691 7800 / 6691 7801 | F: +91 22 6691 7901 | W: www.ultratechcement.com | CIN: L26940MH2000PLC128420

Your (Half Yearly Compliance Report) has been Submitted with following details

Proposal No	J-11011/165/2013-IA-II (I)
Compliance ID	127713512
Compliance Number(For Tracking)	EC/M/COMPLIANCE/127713512/2025
Reporting Year	2025
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	28-05-2025
RO/SRO Name	Shri Senthil Kumar Sampath
RO/SRO Email	agmu156@ifs.nic.in
State	MAHARASHTRA
RO/SRO Office Address	Integrated Regional Offices, Nagpur

Note:- SMS and E-Mail has been sent to Shri Senthil Kumar Sampath, MAHARASHTRA with Notification to Project Proponent.

**Half Yearly Compliance Report
2025
01 Jun(01 Oct - 31 Mar)**

Acknowledgement

Proposal Name	M/s. UltraTech Cement Ltd., located at Village - Awarpur, Taluka - Korpana, District - Chandrapur, Maharashtra-442917		
Name of Entity / Corporate Office	UltraTech Cement Ltd		
Village(s)	Awalpur		
District	CHANDRAPUR		
Proposal No.	J-11011/165/2013-IA-II (I)	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	93-105	Sub-District	Korpana
State	MAHARASHTRA	Entity's PAN	*****6442L
MoEF File No.	J-11011/165/2013-IA-II (I)	Entity name as per PAN	UltraTech Cement Limited

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	The land is including Cement plant, Captive Power Plant, Coal Washery, colony areas.
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office UltraTech Cement Ltd

	Project Area as per EC Granted	Actual Project Area in Possession
Private	307.35	307.35
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	307.35	307.35

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Cement	Million Tons per Annum (MTPA)	31/12/2026	6.0	2.969	6.0
2	Clinker	Million Tons per Annum (MTPA)	31/12/2026	4.5	3.004	4.5

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	AIR QUALITY MONITORING AND PRESERVATION	The project proponent should install 24x7 air monitoring devices to monitor air emission, as provided by CPCB and submit report to Ministry and its Regional Office.
<p>PPs Submission: Complied ACW had installed Online Continuous Emission Monitoring Systems (OCEMS) to monitor air emission in all the stacks and same has also been connected with CPCB and MPCB website/servers. Please refer enclosed photographs.</p>		Date: 23/05/2025
2	AIR QUALITY MONITORING AND PRESERVATION	The expansion project shall comply with the New MoEF & CC Standards vide GSR 612 (E) dated 25.08.2014 with respect to Particulate Matter, SO ₂ , NO _x , for Cement sector.
<p>PPs Submission: Being Complied ACW are being complied with the Stack Emission Standards vide GSR 612 (E) dated 25.08.2014 with respect to Particulate Matter, SO₂, NO_x, for Cement sector. To achieve the new emission standards, we have taken some initiatives as follows i.e.: - Environmental monitoring is being carried out by MoEF and CC approved party and the mean of results of the Stacks Monitoring during the compliance period, are enclosed.</p>		Date: 23/05/2025
3	AIR QUALITY MONITORING AND PRESERVATION	Continuous stack monitoring facilities to monitor gaseous emissions from the process stacks shall be provided. After expansion, limit of PM shall be on controlled to meet prescribed standards by installing adequate air pollution control system. Electrostatic precipitators to clinker cooler, bag house to raw mill/kiln and bag filters to coal mill and cement mill. Low NO _x burners shall be provided to control NO _x emissions. Regular calibration of the instruments must be ensured.
<p>PPs Submission: Being Complied ACW had provided the following emission control measure/facilities: 1. ACW had already been installed the Online Continuous Emissions Monitoring System (OCEMS) in all process stacks. 2. ACW has installed state art of technology Pollution Control Equipment's i.e.: RABH, ESP and Bag Filters for controlling Particular Matter emissions. 3. Low NO_x burner has been provided to optimize NO_x emission. Calibration of the instruments are being done in-house as well as by third party as on regular intervals.</p>		Date: 23/05/2025
4	AIR QUALITY MONITORING AND PRESERVATION	All the pollution control devices/ equipment in raw mill/kiln, kiln feeding system, clinker cooler, coal mill, cement mill, and cement silos, shall be interlocked so that in the event of the pollution control devices/systems not working, the respective unit(s) shut down automatically.

<p>PPs Submission: Being Complied ACW had provided the interlocking arrangement in all the pollution control devices / equipments and in the event of the pollution control devices / systems not in working, the respective unit(s) will be shut down automatically.</p>		<p>Date: 23/05/2025</p>
5	ENERGY PRESERVATION MEASURES	<p>Possibilities shall be explored for the proper and full utilization of gases generated from the kiln in waste heat recovery boiler (WHRB) and a feasibility report shall be prepared and submitted to the Ministry and its Regional Office at Nagpur within 3 months from the date of issue of the letter</p>
<p>PPs Submission: Being Complied ACW had explored the possibilities of full utilization of gases generated from kiln and commissioned 13.30 MW capacity Waste Heat Recovery Boiler (WHRB) for electricity generation on 01.03.2014 and obtained the consent from MPCB.</p>		<p>Date: 23/05/2025</p>
6	ENERGY PRESERVATION MEASURES	<p>Efforts shall be made to achieve power consumption of 70 units/tonne for Portland Pozzolana Cement (PPC) and 95 units/tonne for Ordinary Portland Cement (OPC) production and thermal energy consumption of 670 Kcal/Kg of clinker.</p>
<p>PPs Submission: Being Complied ACW is old plant, established in 1983 and best possible achievement during the Compliance period was, 76.48 KWh/MT for PPC and 110.28 KWh/MT for OPC and Thermal Energy consumption of 711.56 Kcal/Kg of Clinker.</p>		<p>Date: 23/05/2025</p>
7	AIR QUALITY MONITORING AND PRESERVATION	<p>The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No.: 826(E) dated 16th November, 2009 shall be followed.</p>
<p>PPs Submission: Being Complied ACW are following the National Ambient Air Quality Standards, 2009.</p>		<p>Date: 23/05/2025</p>
8	AIR QUALITY MONITORING AND PRESERVATION	<p>AAQ Modelling shall be carried out based on proposed expansion based on the specific mitigate measures proposed for the expansion project and mitigate measures taken to keep the emissions well below the standards.</p>
<p>PPs Submission: Being Complied AAQ Modelling was done at the time of EIA. The recommendations were well taken care during the expansion project and further during operation to keep the emissions well below the standards.</p>		<p>Date: 23/05/2025</p>
9	AIR QUALITY MONITORING AND PRESERVATION	<p>Secondary fugitive emissions shall be controlled and shall be within the prescribed limits and regularly monitored. Guidelines/Code of Practice issued by the CPCB in this regard shall be followed.</p>
<p>PPs Submission: Being Complied To control the fugitive emissions following measures has been taken such as: - 1. ACW has installed 110 Nos. of Bag Filters to control of fugitive emissions. 2. Material transportation is being done by covered conveyor belts inside the plant. 3. In addition to the above, regular water sprinkling is being done and road sweeping machines have been deployed for cleaning of roads etc.</p>		<p>Date: 23/05/2025</p>
10	MISCELLANEOUS	<p>Arsenic and Mercury shall be monitored in emissions, ambient air and water.</p>
<p>PPs Submission: Being Complied Monitoring of Arsenic and Mercury in Plant process stacks emission, Ambient Air Quality and ground water has been conducted. Monitoring result are enclosed.</p>		<p>Date: 23/05/2025</p>

11	MISCELLANEOUS	The coal yard shall be lined.
PPs Submission: Being Complied Coal yard area has been lined.		Date: 23/05/2025
12	AIR QUALITY MONITORING AND PRESERVATION	Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment in agricultural land. Transportation of Fly Ash and Carbon Powder/Tyre Powder (Closed Tanker/ Bowser), Iron Ore. Laterite, Coal, Biomass (trucks covered by tarpaulin), Gypsum (Rail/Road) only and shall not be overloaded. The company shall have separate truck parking area. Vehicular emissions shall be regularly monitored.
PPs Submission: Being Complied ACW made efforts to reduce the impact of the transport of the raw materials and end products on the surrounding environment in agricultural land are as follows: - 1. Raw material such as Coal, Pet coke, Gypsum, Iron Ore and Laterite are being transported by tarpaulins covered trucks. 2. Fly ash is being transported by Bulkers (Closed Tankers). 3. Transportation of Limestone from Mines Crusher to Plant through Covered Conveyor Belt. 4. Clinker is being transported by Closed and Covered Deep Pan Conveyor from Cooler to Clinker Silos. 5. Cement/Clinker is being dispatched from our plant by closed and covered rail wagon, bulkers and trucks covered with tarpaulin. To monitor and control of the vehicular emissions, only PUC certified vehicles are allowed to enter in plant premises.		Date: 23/05/2025
13	WATER QUALITY MONITORING AND PRESERVATION	Total fresh water requirement after the proposed expansion of the cement and captive power plant shall not exceed 4465 m3/day which will be sourced from the Ground Water & Surface Water. A five-year water management plan shall be made so as to achieve reduction in ground water withdrawal. The total water consumption of the plant and CPP would be 14681 m3/d as per EC No. J-13011/12/97-IA.II(I).
PPs Submission: Being Complied Average fresh water requirement/ consumption for Cement Plant and CPP including WHRS and Colony is 2176 m3/day, which is far below the permissible water consumption quantity 14681 m3/day.		Date: 23/05/2025
14	WATER QUALITY MONITORING AND PRESERVATION	Efforts shall be made to further reduce water consumption by using air cooled condensers. All the treated wastewater shall be recycled and reused in the process and/or for dust suppression and green belt development and other plant related activities etc. No process wastewater shall be discharged outside the factory premises and 'zero' discharge shall be adopted.
PPs Submission: Being Complied ACW have taken various control measures to reduce water consumption such as: - 1. No waste water is generated from cement manufacturing process. 2. Only domestic sewage generated from the Colony and Plant premises, which is treated in STPs and treated waste water is being used for horticulture and greenbelt development, dust suppression on road by sprinklers and mobile tankers and plant operation for cooling purpose.		Date: 23/05/2025
15	WATER QUALITY MONITORING AND PRESERVATION	Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir shall be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.
PPs Submission: Being Complied ACW have made efforts to harvest the rain water such as: - 1. Drain line of storm water diverted to the recharge structure for the collection of rain water. This storage rain water helps in recharge the ground water level in the plant vicinity. 2. ACW has developed 06 Nos. of Rain Water Harvesting/Injection Well in Colony Area. 3. ACW has constructed the dam in adjacent Nallah to		Date: 23/05/2025

<p>conserve the water. 4. ACW has constructed check-dams in the nearby villages of the plant vicinity to conserve the water. ACW has also developed roof top rain water harvesting system at schools of nearby villages.</p>		
16	<p>WATER QUALITY MONITORING AND PRESERVATION</p>	<p>Regular monitoring of influent and effluent surface, sub-surface and ground water shall be ensured and treated wastewater shall meet the norms prescribed by the State Pollution Control Board or described under the Environment (Protection) Act, 1986 whichever are more stringent. Leachate study for the effluent generated and analysis shall also be regularly carried out and report submitted to the Ministry's Regional Office at Nagpur. SPCB and CPCB.</p>
<p>PPs Submission: Being Complied ACW have collected and treated industrial wastewater to conform to the prescribed standards and treated wastewater is being utilized as: - 1. Only domestic wastewater generated from the Colony and Plant premises, which is treated in STPs and treated wastewater is being used for horticulture and greenbelt development, dust suppression on road by sprinklers and mobile tankers and plant operation for cooling purpose. 2. No wastewater is generated from cement manufacturing process. 3. Environmental monitoring is being carried out by MoEF and CC approved third party and the waste water analysis results has been submitted to RO - MPCB, Chandrapur on monthly basis and Regional Office - MoEF and CC, Nagpur, Zonal Office - CPCB, Vadodara along with Six Monthly EC Compliance Report. The mean results of STPs - Treated Water Quality Analysis during the period are enclosed.</p>		<p>Date: 23/05/2025</p>
17	<p>WASTE MANAGEMENT</p>	<p>All the bag filter dust, raw mill dust, coal dust, clinker dust and cement dust from pollution control devices shall be recycled and reused in the process and used for cement manufacturing, Spent oil and batteries shall be sold to authorized recyclers / re-processors only.</p>
<p>PPs Submission: Being Complied ACW have recycled/reused the dust collected from all Air Pollution Control Devices (APCD) from various processes i.e.: Bag Filter Dust, Raw Mill Dust, Coal Dust, Clinker Dust and Cement Dust from are being recycled and reuse in the Cement Manufacturing. The Used/Waste Oil to MPCB authorized Recyclers/Re-processors. Used batteries are provided to the manufacturer / authorized recyclers.</p>		<p>Date: 23/05/2025</p>
18	<p>WASTE MANAGEMENT</p>	<p>The proponent shall implement a Plan for 100% utilization the fly ash from the Power Plant in the Cement Plant, All the fly ash shall be utilized as per Fly Ash Notification, 1999 subsequently amended in 2003 and 2008. Efforts shall be made to use fly ash maximum in making Pozzolana Portland Cement (PPC).</p>
<p>PPs Submission: Being Complied ACW is utilizing 100 percent fly ash generated from our Captive Power Plant is being utilized/consumed in our Cement Plant for manufacturing of PPC and also procured more fly ash from other nearby TPPs to maximize the production of PPC. Fly ash generation quantity from Captive Power Plant is 27,162 MT and consumption quantity is 27,162 MT during the compliance period.</p>		<p>Date: 23/05/2025</p>
19	<p>WASTE MANAGEMENT</p>	<p>The proposed cement plant kiln shall be provided with a flexible fuel feeding system to enable use of hazardous wastes such as oil sludge, cut tires, etc. along with Non-Hazardous alternate fuels such as agro-wastes (biomass, rice husk, saw dust, scrap wood), tyre powder, etc.</p>
<p>PPs Submission: Being Complied We are using the AFR materials in our plant as per availability. ACW have explored the possibilities for co-processing non-hazardous wastes in consultation with MPCB official and obtained required permission from MPCB.</p>		<p>Date: 23/05/2025</p>

20	WASTE MANAGEMENT	The proponent shall examine and prepare a plan for utilization of high calorific wastes such as chemical wastes, distillation residues, refuse derived fuels, etc. as alternate fuels based on availability and composition. For this, the proponent shall identify suitable industries with such wastes and enter into an MOU for long-term utilization of such wastes as per the E (P) A Rules, 1986 and with necessary approvals.
PPs Submission: Being Complied ACW have permission for co-processing of high calorific wastes i.e.: Plastic Waste, Tyre Chips, Refuse Derived Fuels, FMCG and other non-hazardous wastes etc.		Date: 23/05/2025
21	WASTE MANAGEMENT	Efforts shall be made to use of high calorific hazardous waste in the cement kiln and necessary provision shall be made accordingly. The PP shall enter into an MOU with units with potential for generating HW. And in accordance with HW Regulations and prior approval of the MPCB.
PPs Submission: Being Complied We are using the AFR materials in our plant as per availability. ACW will take necessary measures to use high calorific hazardous waste in our cement kilns subject to further approval from SPCB.		Date: 23/05/2025
22	GREENBELT	As proposed, green belt over 33% of the total project area shall be developed within plant premises with at least 10-meter-wide green belt on all sides along the periphery of the project area, in downward direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.
PPs Submission: Complied We have developed greenbelt/plantation on approx. 34.95 percent area of Plant and Colony premises. Selection of plant species was done as per CPCB guidelines and planted native plant species, which have more survival rate in this area.		Date: 23/05/2025
23	Statutory compliance	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Cement plants shall be implemented.
PPs Submission: Being Complied We are complying with all the applicable recommendations mentioned in charter of corporate responsibility for Environmental Protection specified for Cement Plant.		Date: 23/05/2025
24	PUBLIC HEARING	All the commitments made to the public during the Public Hearing / Public Consultation meeting held on 16.06.2014 shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the Ministry's Regional Office at Nagpur.
PPs Submission: Being Complied ACW have prepared an action plan against the commitments made during the public hearing held on 16/06/2014 and same was submitted to Regional Office, MoEF and CC, Nagpur. Compliance status of action plan submitted against the commitments made during Public Hearing held on 16/06/2014 for proposed expansion project are enclosed.		Date: 23/05/2025
25	MISCELLANEOUS	At least 5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment (ESC) based on local needs and action plan with financial and physical breakup / details shall be prepared and submitted to the Ministry's Regional Office at Nagpur. Implementation of such program shall be ensured accordingly in a time bound manner.

<p>PPs Submission: Being Complied ACW has taken care based on local needs as part of CSR activities.</p>		<p>Date: 23/05/2025</p>
26	Corporate Environmental Responsibility	<p>The proponent shall prepare a detailed CSR Plan for every next 5 years for the existing-cum-expansion project, which includes village-wise, sector-wise (Health, Education, Sanitation, Health, Skill Development and Infrastructure requirements such as strengthening of village roads, avenue plantation, etc.) activities in consultation with the local communities and administration. The CSR Plan will include the amount of 2% retain annual profits as provided for in Clause 135 of the Companies Act, 2013 which provides for 2% of the average net profits of previous 3 years towards CSR activities for life of the project. A. separate budget head shall be created and the annual capital and revenue expenditure on various activities of the Plan shall be submitted as part of the Compliance Report to RO, Bhopal. The details of the CSR Plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the company.</p>
<p>PPs Submission: Being Complied Details of CSR activities: - 1. CSR activities carried out by UltraTech Community Welfare Foundation on five verticals i.e.: (1). Education and Literacy, (2). Health and Family Welfare, (3). Sustainable Livelihood, (4). Rural Infrastructure Development and (5). Social Cause etc. 2. ACW earmarked the 2 percent of the average net profits of previous 3 years towards CSR activities for life of the project. 3. Under the CSR activities ACW has adopted 12 villages to provide all basic amenities. Detail of expenditures incurred under the CSR activities and total number of beneficiaries for FY 2024-25 are enclosed.</p>		<p>Date: 23/05/2025</p>
27	Risk Mitigation and Disaster Management	<p>A Risk Assessment Study and Disaster Preparedness and Management Plan along with the mitigation measures shall be prepared with a focus of Disaster Prevention and a copy submitted to the Ministry's Regional Office at Nagpur, SPCB and CPCB within 3 months of issue of environment clearance letter.</p>
<p>PPs Submission: Complied Complied.</p>		<p>Date: 23/05/2025</p>
28	Human Health Environment	<p>To educate the workers, all the work places where dust may cause a hazard shall be clearly indicated as a dust exposure area through the use of display signs which identifies the hazard and the associated health effects.</p>
<p>PPs Submission: Being Complied ACW have displayed the signs boards at various locations showing the associated hazards and health effects and to educate the workers, we have organized the awareness campaigns from time to time.</p>		<p>Date: 23/05/2025</p>
29	Human Health Environment	<p>Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, Safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.</p>
<p>PPs Submission: Complied ACW have provided all necessary infrastructure and facilities during construction of project.</p>		<p>Date: 23/05/2025</p>
<p>General Conditions</p>		

Sr.No.	Condition Type	Condition Details
1	MISCELLANEOUS	The project authorities must strictly adhere to the stipulations made by the Maharashtra Pollution Control Board and the State Government.
PPs Submission: Agreed to Comply ACW has always bound adhered to the directives received from MPCB on time to time.		Date: 23/05/2025
2	Statutory compliance	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEFCC).
PPs Submission: Agreed to Comply ACW have not carried out further expansion or modifications in the plant without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF and CC).		Date: 23/05/2025
3	AIR QUALITY MONITORING AND PRESERVATION	At least four ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM10, PM2.5, SO2 and NOX are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to this Ministry including its Regional Office at Nagpur and the SPCB/CPCB once in six months.
PPs Submission: Being Complied ACW have established Eight Ambient Air Quality Monitoring Stations in and around the Plant and Mines area to monitor the Ambient Air Quality in consultation with Regional Office - MPCB, Chandrapur. Environmental monitoring is being carried out by MoEF and CC approved Lab and the monitoring reports of Ambient Air Quality, Ambient Noise Levels, Stack Emissions and Water/Wastewater etc. has been submitted to Regional Office - MPCB, Chandrapur on monthly basis and Regional Office - MoEF and CC, Nagpur, Zonal Office - CPCB along with six monthly EC compliance report. Please refer the above reply of Specific Condition-ii of Appendix-A, EC Compliance status for Stacks Emission Monitoring Results for the compliance period. The results of Ambient Air Quality Monitoring for the compliance period are enclosed.		Date: 23/05/2025
4	WATER QUALITY MONITORING AND PRESERVATION	Industrial wastewater shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May, 1993 and 31st December, 1993 or as amended from time to time. The treated wastewater shall be utilized for plantation purpose.
PPs Submission: Being Complied ACW have collected and treated industrial waste water to conform to the prescribed standards and treated waste water is being utilized as: - 1. Only domestic sewage generated from the Colony and Plant premises, which is treated in STPs and treated waste water is being used for horticulture and greenbelt development, dust suppression on road by sprinklers and mobile tankers and plant operation for cooling purpose. 2. No waste water is generated from cement manufacturing process.		Date: 23/05/2025
5	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall 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. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
PPs Submission: Being Complied ACW have taken adequate measure towards mitigation of noise level are as: - 1. Noise generating sources are covered with enclosures and acoustic hoods. 2. Greenbelt has been developed in the surroundings of the plant and colony premises. 3. Adequate PPEs are provided to all permanent and contractual employees. 4. Environmental monitoring is being carried out by MoEF and CC approved		Date: 23/05/2025

Lab and the mean results of Ambient as well as Work Zone Noise Level Monitoring for the compliance period are given below.		
6	Human Health Environment	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
<p>PPs Submission: Being Complied ACW have well equipped Occupational Health Center and regular occupational health check-ups of all employees and workers are being carried out on half year or annual basis as per requirement and records of the same has been maintained. Total 3444 Nos. of O and S, WB, Contractor employees health check-ups have been conducted during the compliance period.</p>		Date: 23/05/2025
7	WATER QUALITY MONITORING AND PRESERVATION	The company shall develop rain water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.
<p>PPs Submission: Being Complied ACW have developed the rain water harvesting structures to harvest the rain water are as: - 1. ACW has developed 06 Nos. of Rain Water Harvesting/Injection Well in Colony Area. 2. Drain line of storm water diverted to the recharge structures for the recharge of ground water. 3. ACW has constructed the dam in adjacent nallah to conserve the water. 4. ACW has constructed check-dams in the nearby villages of the plant vicinity to conserve the water. ACW has also developed roof top rain water harvesting system in schools of nearby villages.</p>		Date: 23/05/2025
8	MISCELLANEOUS	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the surrounding villages like Community Development Programmes, Educational Programmes, Drinking water supply and Health care etc.
<p>PPs Submission: Being Complied ACW is an existing cement plant, which is in operation since 1983 and most of the environmental protection measures and safeguards as recommended in the EIA/ EMP report had already been implemented. 1. CSR activities carried out by UltraTech Community Welfare Foundation on five verticals i.e.: - (1). Education and Literacy, (2). Health and Family Welfare, (3). Sustainable Livelihood, (4). Rural Infrastructure Development and (5). Social Cause etc. 2. Under the CSR activities ACW has adopted 12 villages to provide all basic amenities. Please refer the above Specific Condition No.: (xxvi) of Appendix-A, EC Compliance status for detail of expenditures incurred under the CSR activities and total number of beneficiaries.</p>		Date: 23/05/2025
9	MISCELLANEOUS	Requisite funds shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the Ministry of Environment, Forests and Climate Change (MoEF&CC) as well as the State Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Regional Office of the Ministry at Nagpur. The funds so provided shall not be diverted for any other purpose.
<p>PPs Submission: Being Complied ACW has been allocated separate budget towards capital cost as well as recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the MoEF and CC as well as the State Government. No funds are diverted. Details of expenditure incurred towards Environment Management Activities (Protections and Measures) for ACW for the FY: 2024-25 are enclosed.</p>		Date: 23/05/2025
10	Statutory compliance	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parisad/Municipal Corporation, Urban Local Body and the local NGO, if any, from whom suggestions/

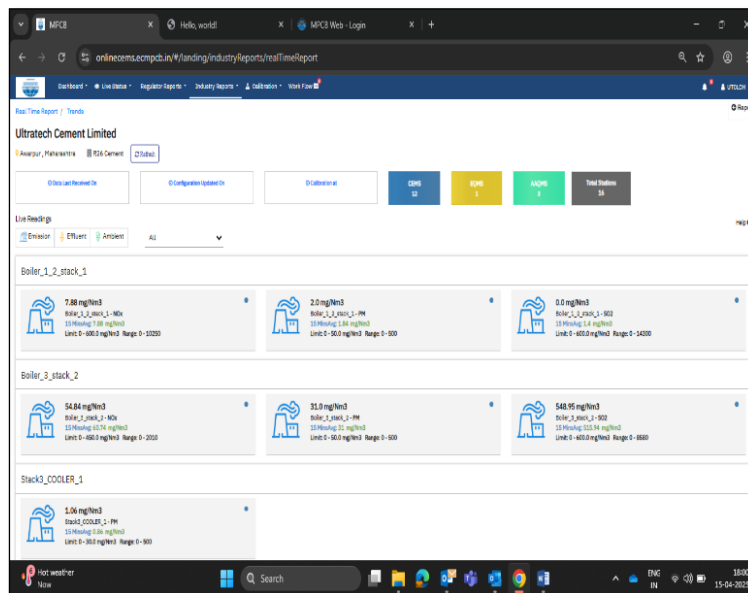
		representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.
PPs Submission: Complied Copy of Environment Clearance letter was submitted to said concerned authorities. Also copy of the EC letter was uploaded on our company website.		Date: 23/05/2025
11	Statutory compliance	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of the MOEF & CC at Nagpur. The respective. Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM10, SO2, NOX (ambient levels as well as stack emissions) or critical sectorial parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
PPs Submission: Being Complied ACW have periodically uploaded the status of compliance of the stipulated environment clearance conditions, including results of monitored data on our company website. ACW have installed electronic display board at Plant Main Gate in public domain for display the criteria pollutant levels i.e.: PM10, PM2.5, SO2, NOX, and CO for ambient air quality and PM, SO2, NOX for stack emission.		Date: 23/05/2025
12	Statutory compliance	The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional Office of MOEF & CC, the respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Nagpur / CPCB / SPCB shall monitor the stipulated conditions.
PPs Submission: Being Complied ACW are regularly submitting Six Monthly Compliance Report comprising the status of compliance of the stipulated environment clearance conditions including results of monitored data submitted to: - a. RO - MoEF and CC, Nagpur, b. RD - CPCB, Vadodara and Pune, c. MS - MPCB, Mumbai, and d. RO - MPCB, Chandrapur. Soft copy of the Six Monthly EC Compliance Report for the period: April 2024 to September 2024 was submitted to the Regional Office, MoEF and CC, Nagpur and other authorities through email on 28/11/2024.		Date: 23/05/2025
13	Statutory compliance	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental conditions and shall also be sent to the respective Regional Office of the MOEF&CC at Nagpur by e-mail.
PPs Submission: Being Complied Environment Statement in Form-V for the Financial Year: 2023-24 was submitted to the Maharashtra Pollution Control Board on 11.09.2024 and same has been also uploaded on our company website.		Date: 23/05/2025
14	Statutory compliance	The Project Proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen at Website of the Ministry of Environment, Forests and Climate Change (MOEF&CC) at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at

		least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional Office at Nagpur.
PPs Submission: Complied Advertised in the Marathi Punya Nagari and in English Dainik Bhaskar Hindi edition dated 23/09/2015. Copy of the newspaper advertisement was submitted to the Regional Office, MoEF and CC on 16/10/2015.		Date: 23/05/2025
15	MISCELLANEOUS	Project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.
PPs Submission: Agreed to Comply ACW has obtained the Consent to Establish from MPCB vide Consent No.: Format 1.0/BO/CAC-Cell/21EIC No.: - CH-1381-13/ CAC/ CAC-6709 dated 17.07.2014 before commencing the land development.		Date: 23/05/2025
16	WASTE MANAGEMENT	Measure taken for sensitization on awareness regarding ban on plastic waste with photographs.
PPs Submission: Being Complied Awareness program conducted at ABP School, multiple location at plants. Banners regarding phasing out of single use plastic is displayed at multiple location at plant and residential colony. Please refer enclosed photographs of Environment Awareness.		Date: 23/05/2025
Visit Remarks		
Last Site Visit Report Date:		N/A
Additional Remarks:		
<p style="text-align: center;">Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.</p>		

Annexure - 1



CEMS Installed at Stack



Real time OCEMS data at MPCB server

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works	From: October, 2024 To: March, 2025
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Annexure – 2



ULTRATECH CEMENT LIMITED

Awarpur Cement Works

STACK MONITORING

Stack Name	LINE-1								LINE-2							
	Raw mill & Kiln				Coal Mill	Clinker Cooler	Cement Mill-I	Cement Mill-II	Raw mill & Kiln				Coal Mill	Clinker Cooler	Cement Mill-III	Cement Mill-IV
Parameter	PM	SO2	NOX	kg/T Clinker	PM	PM	PM	PM	PM	SO2	NOX	kg/T Clinker	PM	PM	PM	PM
Std Limit (mg/Nm³)	30	1000	1000	0.125	30	30	30	30	30	1000	1000	0.125	30	30	30	30
Oct-24	20	805	362	0.065	16	23	27	21	SD	SD	SD	0.000	SD	SD	18	19
Nov-24	23	911	391	0.080	19	20	26	21	24	873	496	0.154	18	23	18	21
Dec-24	SD	SD	SD	0.000	SD	SD	22	21	22	894	468	0.079	18	18	20	18
Jan-25	21	829	478	0.068	16	18	23	23	22	926	516	0.078	18	20	22	21
Feb-25	19	784	460	0.063	21	19	21	24	18	763	448	0.065	17	23	21	18
Mar-25	19	781	380	0.062	20	22	19	27	21	810	478	0.074	20	20.5	20	21
Minimum	19	781	362	0.000	16	18	19	21	18	763	448	0.000	17	18	18	18
Maximum	23	911	478	0.080	21	23	27	27	24	926	516	0.154	20	23	22	21
Average	20.00	822.18	414.03	0.056	18.40	20.20	23.00	22.58	21.10	853.17	481.21	0.075	17.90	20.90	19.67	19.42

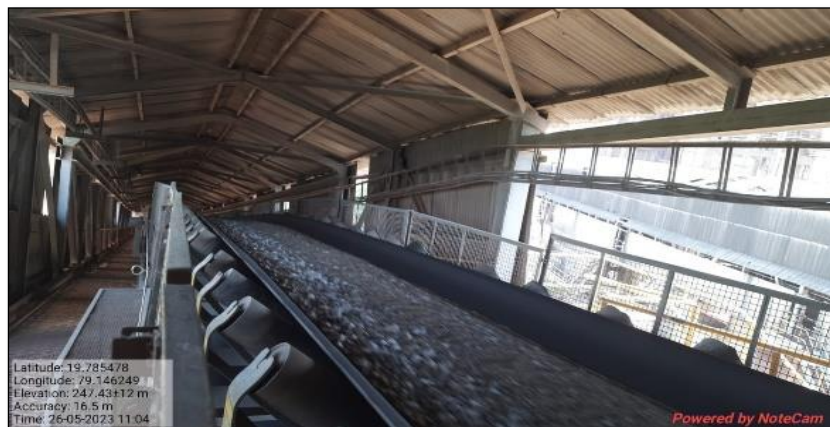
Annexure – 3



Road Sweeping Machines



Bag filter



Material transportation in covered shed

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works	From: October, 2024 To: March, 2025
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Annexure – 4

Heavy Metals Emission Monitoring Results of Process Stacks for FY 2024-25:-			
S. No.	Name of Stack	Arsenic (As) mg/Nm³	Mercury (Hg) mg/Nm³
1.	Raw Mill & Kiln-1 (RABH -1) Stack	< 0.0007	<0.01
2.	Raw Mill & Kiln-2 (RABH -2) Stack	< 0.0007	< 0.01
3.	CPP Boilers - I & II ESP Stack	< 0.0007	< 0.01
4.	CPP Boilers - III ESP Stack	< 0.0007	< 0.01
Heavy Metals Monitoring Results of Ambient Air Quality for October 24- March 25:-			
S. No.	Location Name	Arsenic (As) mg/Nm³	Mercury (Hg) mg/Nm³
1.	Near Mine 'A' Block	< 0.3	NA
2.	Near Mine 'B' Block	< 0.3	NA
3.	Near Mine MCC Room	< 0.3	NA
4.	Near CPP Reservoir Pump	< 0.3	NA
5.	Nanda Village	< 0.3	NA
6.	Palgaon Village	< 0.3	NA
7.	Naokari Village	< 0.3	NA
8.	Bakhardi Village	< 0.3	NA
Heavy Metals Analysis Results of Ground Water Quality for October 24- March 25:-			
S. No.	Location Name	Arsenic (As) mg/l	Mercury (Hg) mg/l
1.	ACW Colony	< 0.005	< 0.0008
2.	Bakhardi Village	< 0.005	< 0.0008
3.	Naokari Village	< 0.005	< 0.0008
4.	Nanda Village	< 0.005	< 0.0008
5.	Kawathala Village	< 0.005	< 0.0008



Sewage Treatment Plant at Colony



Sewage Treatment Plant at Plant

Photographs of Recharge Structure



Behind Unit Head Bungalow



Near ABP School



Mines road



Near Temple



Near Temple



Near Temple

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works

From: October, 2024

To: March, 2025



Zila Parishad School, Village: Bibee



Gov School, Village: Bakhardi



Gov School, Village: Naokari



Check Dam, Village: Bibee



Check Dam, Village Bhakardi



Recharge Pond, Village Bhakardi

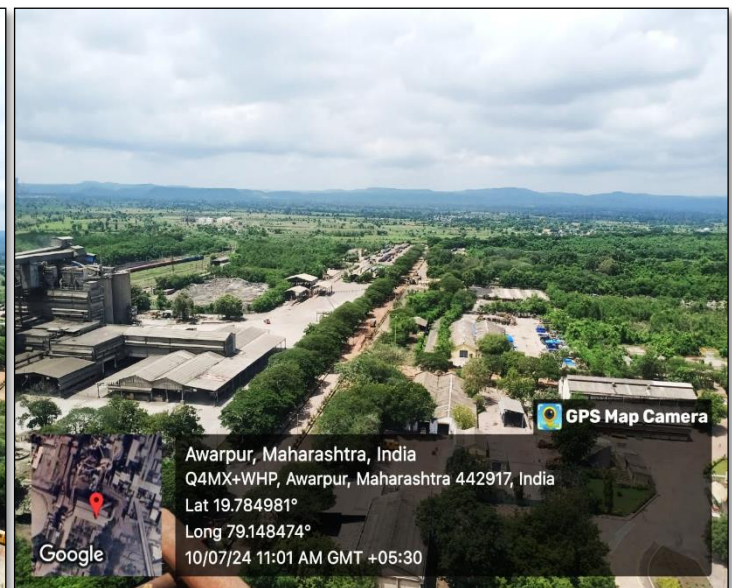
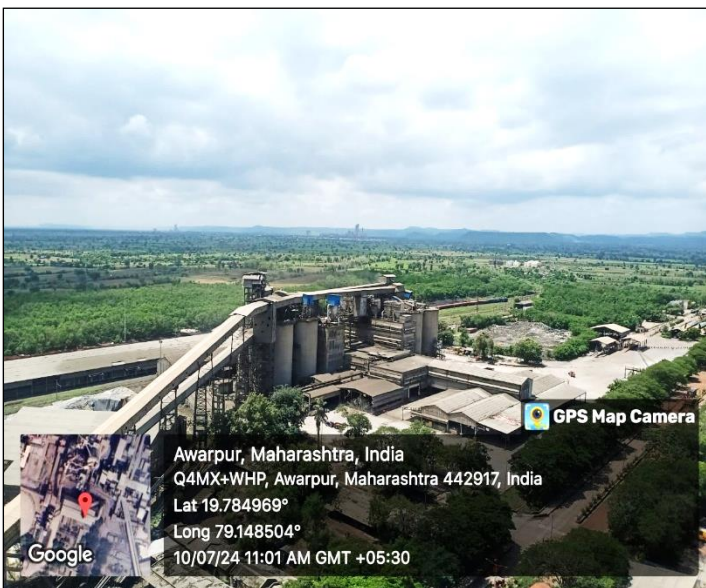


Recharge Pond, Village: Talodi



Check dam, Village: Awalpur

Annexure – 8



Plantation in Plant Premises

Compliance of MoEF & CC F.No.IA3-22/3/2024-IA.III (E- 241594) dated 24.07.2024 for tree plantation campaign “Ek Ped Ma Ke Naam”



Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works	From: October, 2024 To: March, 2025
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Annexure – 9

Compliance Status of Action Plan submitted against the commitments made during Public Hearing held on 16.06.2014 for proposed expansion project till March 2025: -

S. No.	Issues Raised	Reply By the Proponent	Action Plan	Compliance Status
1.	Health:			
	Ambulances should be provided for villagers. A primary health centre should be opened for the villagers. Regular visits from doctors should be arranged. Sufficient supply of medicine should be done.	ACW provides doorstep medical service to villagers, where in dedicated doctors are conducting regular check-ups and free of cost medicines are being provided.	The same practice will continue in future also. Budget for the same has been catered.	Distributions of nutritional kits to 8 TB +ve patients done. Free Medical camp from August 2025, Medical Officer from OHC-ACW visits the villages to provide preventive care to patients. 54 camps organized providing treatment to 1178 villagers. Specialized health check-up camps – cancer screening was also organized through Tata Cancer Care Foundation.
2.	Education:			
	Classes for competitive examination preparation should be started for the youths of villages.	ACW is already providing summer tuition classes for 10 th class appeared students from nearby villages on regular basis.	The same practice will be continued in future.	Provided 24 competitive exam and learning books to Lahuji Salve Vidyalaya Nanda benefitting 179 students.
	Permission for village students to study in industry's school along with concession in fee should be given.	434 students of nearby villages are already studying at The Aditya Birla Public School inside company premises.	The same practice will be continued in future.	In ABPS Awarpur around 595 students are enrolled from nearby villages and 119 students are getting free education through RTE Admission.
	An industrial training institute (ITI) should be opened in the region.	Two (one each Govt. & Private) Industrial training institute already existing within the 25 km. radius of the plant.	ACW will provide support to Government ITI, Korpana for training.	ACW will provide the support to Government ITI as well as financial support to youths who wishes to do ITI, if required.
	Bus facility should be provided to the children of poor workers of 5 villages.	ACW has already provided bus facility to children of nearby villages, who are studying in company school.	The same facility will continue.	There is no representation from villagers for bus facility after COVID-19
	Help for higher education to the local employers and students of adopted villages.	Awards are being given to meritorious students of nearby villages.	The same practice will be continued in future. Budget for the same is allocated.	ACW provides Utkarsh Scholarship (cash reward) to class X and XII students every year. Also, provides AWOO Foundation Scholarship to supports the talented students of WBs (locals) and workmen and supervisors for their further studies (Terms & conditions applied**).
3.	Employment:			
	Permanent employment to at least one member of each family.	Employment has been provided to family member whose land has been acquired.	--	Complied
	Employment to the handicapped of the	ACW has already provided 40 nos. of stitching	These facilities will continue. Members of	We are continuously providing support to the Krishna SHG from

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works	From: October, 2024 To: March, 2025
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	nearby 5 villages and economic help to them for self-employment.	machine to the widows for self-employment. ACW is also providing training in the areas of beauty parlour, making of soya products, soft toys making and cloth bags etc. ACW has also engaged members of SHG for New commissioned Agarbatti making projects.	SHG will be engaged for Livelihood projects.	Sangoda village to upgrade the sales of Agarbatti by facilitating sale of their products through our Cooperative Society. Vocational Car Driving training to 40 youths.
4.	Infrastructure Development:			
	Construction of roads in nearby five villages.	ACW has already constructed about 5000-meter concrete roads in nearby villages. Also 3500-meter WBM road in nearby villages has been completed.	About 1200 meters' concrete road constructed in financial year: 2014-15. Budget for the same has been catered.	190 meters mtr RCC road constructed in Bakhardi village. 280-meter Pandan road in Nanda village.
	Construction of road and community hall in the Awarpur Village.	ACW has already constructed roads as mentioned above and also a common community hall has been constructed at Nanda village, which is being utilised by villagers of all adopted villages.	Help in maintenance of the same will be provided.	We have constructed rangmanch in ZP School Awarpur and shed work is pending. Also, 1200-meter Pandan road will be constructed in FY26.
	Avenue plantation in the villages and along the road.	Avenue plantation is being done continuous by ACW. So far 3 Kms. of Avenue plantation has been completed alongside Awarpur Gadchandur Road.	Avenue plantation on road ACW to Awarpur and on Gadchandur road will be done for 2 Kms. Budget for the same is already allocated.	2600 saplings planted in different areas of CSR villages, PHC Nanda, schools through plantation drive
	Construction of road & drainage system in Nanda Village.	About 200 meters of road constructed.	About 250 meter of drainage system work is under progress and will be completed by December 2014.	Community toilets were constructed at Nanda Fhata.
	Installation of 20 Street light poles in the adopted five villages and the backward area in Awarpur.	ACW has already installed about 125 Nos. of streetlight in nearby villages.	Installation of 20 streetlights will be done. Budget for the same is allocated.	ACW has installed total 18 streetlights in Nanda, Awarpur, Naokari villages till date.
	Repairing of shed & public hall for crematorium.	Road constructed up to the approach road of crematorium in village Palgaon.	WBM road is being constructed at Naokari Village and repair of the crematorium will be done. Budget for the same is allocated	Samaj Bhawan at Palgaon repaired, Panchayat is planning to convert the bhawan into Panchayat office at Palgaon as currently the office is at Bakhardi which is 8 km away from Palgaon.
	Maintenance of roads with waste material of mining.	Waste Mining materials cannot be taken out of the mining lease area as per mines rule.	Mining waste material can be provided only to those villages falling in lease area. We are following the same.	Mining waste materials can't be taken out of the mining lease area as per mines rules. 900-meter Pandhan road constructed in Palgaon village.

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works	From: October, 2024 To: March, 2025
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5.	Water:			
	Attempt should be made by the industry to raise the ground water level and water conservation by construction of barrages on Nallas and rivers.	ACW has taken various initiatives towards conservation of rainwater by construction of weirs on Nallas, rain harvesting ponds and roof top rainwater harvesting in ZP Schools etc. A feasibility study has been done by ACW for water shed development projects in surrounding villages.	Also, action will be taken based on the report	3 handpumps installed in Nanda, Awarpur and Bhoyegaon.
6.	CSR Activities:			
	Increase the CSR Fund.	CSR expenditure is as per the companies act 2013 and on increasing trend.	CSR fund is in increasing trend.	CSR works are being done as per requirements or request received from villagers, there is no issue of funds.
	Industry should adopt the Bakhardi Village.	Agreed	ACW has decided to start CSR projects in Bakhardi Village.	ACW has adopted the Bakhardi village under CSR activities & development work is going on. Hirapur and Sangoda new village adopted, and development work is going on.
	Industry should adopt more villages.	Currently ACW has 7 adopted Villages	Now ACW has planned to adopt 3 more villages, taking the total strength to 10 Villages.	ACW added 5 more villages, now, total 12 villages are under the CSR activities.
7.	Others:			
	Proper arrangement for pollution control should be made by the industry.	ACW has already taken various initiatives towards pollution control of Air, Water as well as Hazardous waste. Regarding Air Pollution Control adequate capacity of Air Pollution Control System such as RABH (01 no.), ESPs (10 no.), Bag filters (87 no.) and water spraying system provided and upgrade/ replaced the same as when required. Regarding water pollution control system Three nos. of Sewage Treatment Plants (STP's) and a One ETP (Neutralization Pit) has been constructed and 100% of treated waste water is being used in various activities to maintain Zero waste water discharge concept. The generation of Hazardous waste from the industries such as spent oil	Air pollution control equipment i.e.: ESP will be replaced with RABH in unit 2 main stack. Budget for the same has been allocated. 1. Five Nos. of existing bag filters will be replaced with higher capacity bag filters in Packing Plant.	ACW has already taken various initiatives towards control of pollutions i.e.: Air, Water as well as Hazardous waste as: - <ul style="list-style-type: none"> • ACW has installed state art of technology pollution control equipment's i.e.: ESP, RABH and Bag Filters to control PM emissions. • Installed total 110 Nos. of Bag Filters at all the material transfer points to control the fugitive emissions. • Material transportation is being done by covered conveyor belts inside the plant. • Regular water sprinkling is being done through fixed water sprinklers and mobile water tankers and road sweeping machines

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works	From: October, 2024 To: March, 2025
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		<p>is being sent to authorize recycler as per the guidelines of MPCB.</p>		<p>have been deployed for cleaning of roads etc.</p> <ul style="list-style-type: none"> • The dust collected from the pollution control equipment is being 100% recycled back into the process. • In cement bag loading area, mobile road sweeping machines followed by water sprinkling tankers has been deployed to reduce the fugitive dust emissions. • 100% of treated wastewater is being used in various activities to maintain zero wastewater discharge concept. • Developed green belt area in 34.95% land.
Waste generated in mine should be provided to farmers.	ACW has already providing waste from mining activity to the Palgaon village farmers.	Some waste material will be provided to villages falling in the lease area.		Mining waste materials can't be taken out of the mining lease area as per mines rules.
Alternative arrangement should be made by industry for shifting power cable line.	The conversion of 66 KV line to 220 KV line is as per the Government order and the right of way is with State Electricity Board.	--		Closed.
Electricity should be provided at low cost to the local five villages.	The industry has a captive power plant, and this is for self-consumption.	--		ACW has commissioned the captive power plant, and this is for self-consumption only.
Low-cost seeds and farming equipment's facility should be provided to the farmers.	ACW has taken initiatives towards educating the farmers in various technique in agriculture by organising study tour of farmers. Fruits sapling is also being provided to the farmers for fruits orchid. A demonstration plot has been developed to teach farmers about the technique to increase the productivity of cotton through Patil Biotech.	The same practice will continue.		Veterinary Service provided at all 12 CSR villages with medicine on regular basis. Cattle vaccination camp is organized during NSS camps.
Road should be provided for farmers through mining area.	ACW has already provided road for villagers of Palgaon.	--		Complied.

Annexure – 10

Detail of expenditures incurred under CSR activities and Number of Beneficiaries for the FY 2024-25: -

S. No.	Key Focus Area's	Total CSR Expenditures (In Lacs)	Total No. of Beneficiaries
1.	Education & Literacy	406.68	11292
2.	Health & Family Welfare	33.25	9774
3.	Sustainable Livelihood	10.10	119
4.	Infrastructure Development	39.18	9520
5.	Social Cause	25.09	4241
6.	Others (including building up of CSR capacities)	0.29	3
Total CSR Expenditures & Nos. of Beneficiaries		514.59	34949

Annexure – 11

Ambient Air Quality Monitoring															
24 Hourly AAQ Monitoring Data with Locations (In µg/m ³)															
Near Mine 'A' Block															
Std Limit	PM 2.5			PM 10			SO ₂			NO _x			CO		
	60 µg/m ³			100 µg/m ³			80 µg/m ³			80 µg/m ³			2 mg/m ³		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	15	24	21	46	57	53	15.2	23.2	19.2	12.5	16.8	14.9	BDL	BDL	BDL
Nov-24	21	39	29	51	86	70	18.7	22.6	21.1	14.6	19.6	17.1	BDL	BDL	BDL
Dec-24	28	38	33	75	86	80	18.6	23.2	21.6	15.2	19.2	17.7	BDL	BDL	BDL
Jan-25	23	34	28	73	79	76	16.9	24.2	20.2	12.4	19.2	16.2	BDL	BDL	BDL
Feb-25	23	32	28	67	79	74	15.2	21.5	18.1	11.6	17.2	14.4	BDL	BDL	BDL
Mar-25	22	34	27	68	77	73	15.2	19.8	17.1	11.4	16.2	13.4	BDL	BDL	BDL

Near Mine 'B' Block															
Std Limit	PM 2.5			PM 10			SO ₂			NO _x			CO		
	60 µg/m ³			100 µg/m ³			80 µg/m ³			80 µg/m ³			2 mg/m ³		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	19	24	22	48	57	53	16.3	20.2	18.1	11.7	16.4	13.7	BDL	BDL	BDL
Nov-24	24	33	27	56	79	69	20.3	23.6	22.3	11.6	19.4	16.1	BDL	BDL	BDL
Dec-24	25	37	30	71	84	78	17.5	23.9	20.7	13.4	19.4	16.7	BDL	BDL	BDL
Jan-25	25	34	28	70	82	76	16.8	22.4	18.9	13.4	17.3	15.1	BDL	BDL	BDL
Feb-25	24	32	27	72	77	74	16.2	19.3	17.8	12.7	15.6	14.1	BDL	BDL	BDL
Mar-25	23	33	27	63	76	70	13.4	19.2	16.8	12.1	16.3	14.0	BDL	BDL	BDL

Near Mine MCC Room															
STD Limit	PM 2.5			PM 10			SO ₂			NO _x			CO		
	60 µg/m ³			100 µg/m ³			80 µg/m ³			80 µg/m ³			2 mg/m ³		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	12	19	16	41	49	45	13.5	18.3	15.6	10.1	13.5	11.7	BDL	BDL	BDL
Nov-24	18	29	23	49	76	63	15.4	19.6	17.5	12.7	16.2	13.8	BDL	BDL	BDL
Dec-24	21	29	26	67	77	73	14.2	19.2	17.2	11.4	16.2	13.3	BDL	BDL	BDL
Jan-25	22	29	26	64	76	70	14.8	19.3	17.1	11.7	16.1	13.9	BDL	BDL	BDL
Feb-25	20	28	23	56	67	62	13.6	18.2	15.6	10.6	14.3	12.5	BDL	BDL	BDL
Mar-25	17	25	22	52	68	62	12.9	17.2	14.6	10.4	14.3	12.4	BDL	BDL	BDL

Near CPP Reservoir Pump															
Std Limit	PM 2.5			PM 10			SO ₂			NO _x			CO		
	60 µg/m ³			100 µg/m ³			80 µg/m ³			80 µg/m ³			2 mg/m ³		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	20	27	23	51	62	57	19.6	23.1	21.1	12.4	16.4	14.8	BDL	BDL	BDL
Nov-24	25	36	30	66	86	74	21.9	26.3	23.9	14.5	19.3	17.0	BDL	BDL	BDL
Dec-24	28	37	33	75	86	82	20.5	26.3	23.0	15.9	19.7	17.9	BDL	BDL	BDL
Jan-25	26	37	33	72	84	80	17.6	24.3	21.1	13.5	19.2	16.6	BDL	BDL	BDL
Feb-25	27	32	29	70	79	75	16.2	26.1	20.4	13.6	19.2	16.3	BDL	BDL	BDL
Mar-25	23	29	26	71	79	74	14.3	19.6	17.4	11.1	16.4	13.5	BDL	BDL	BDL

Nanda Village															
	PM 2.5			PM 10			SO2			NOx			CO		
Std Limit	60 µg/m3			100 µg/m3			80 µg/m3			80 µg/m3			2 mg/m3		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	12	21	17	43	56	51	12.9	19.2	15.7	8.6	13.6	11.6	BDL	BDL	BDL
Nov-24	21	29	24	56	77	65	14.3	18.3	15.9	10.3	13.6	12.0	BDL	BDL	BDL
Dec-24	23	34	28	68	85	76	16.2	19.6	18.0	12.4	15.1	13.6	BDL	BDL	BDL
Jan-25	22	34	28	69	79	75	15.6	19.6	18.0	12.8	16.2	13.9	BDL	BDL	BDL
Feb-25	20	29	24	62	72	68	14.3	19.6	17.3	10.7	15.2	13.4	BDL	BDL	BDL
Mar-25	20	26	23	63	69	66	14.3	19.3	16.8	10.6	14.8	12.9	BDL	BDL	BDL

Naokari Village															
	PM 2.5			PM 10			SO2			NOx			CO		
Std Limit	60 µg/m3			100 µg/m3			80 µg/m3			80 µg/m3			2 mg/m3		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	18	25	22	49	66	57	18.6	23.2	21.2	13.5	18.2	15.7	BDL	BDL	BDL
Nov-24	23	36	27	62	83	72	20.3	26.2	22.8	13.9	19.3	17.1	BDL	BDL	BDL
Dec-24	29	39	34	78	87	81	19.6	26.2	22.3	16.2	21.6	18.3	BDL	BDL	BDL
Jan-25	27	36	32	74	86	80	17.2	23.2	20.0	13.7	19.2	16.2	BDL	BDL	BDL
Feb-25	23	29	26	72	79	75	17.2	23.2	19.6	13.5	19.2	15.9	BDL	BDL	BDL
Mar-25	24	29	27	70	76	73	16.2	24.3	19.1	12.5	17.5	15.1	BDL	BDL	BDL

Bakhardi Village															
	PM 2.5			PM 10			SO2			NOx			CO		
STD Limit	60 µg/m3			100 µg/m3			80 µg/m3			80 µg/m3			2 mg/m3		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	12	19	16	40	50	46	13.6	19.5	16.0	10.3	15.2	12.1	BDL	BDL	BDL
Nov-24	19	28	23	52	72	61	15.6	19.3	17.9	12.1	16.1	13.7	BDL	BDL	BDL
Dec-24	21	30	26	66	79	73	12.9	19.6	16.6	10.1	15.2	13.0	BDL	BDL	BDL
Jan-25	23	31	27	67	79	72	14.7	19.4	17.2	11.8	16.2	13.9	BDL	BDL	BDL
Feb-25	19	25	22	48	67	57	12.6	19.2	15.7	10.1	16.2	13.1	BDL	BDL	BDL
Mar-25	20	25	22	57	66	61	14.2	19.6	16.9	10.5	15.1	13.1	BDL	BDL	BDL

Palgaon Village															
	PM 2.5			PM 10			SO2			NOx			CO		
Std Limit	60 µg/m3			100 µg/m3			80 µg/m3			80 µg/m3			2 mg/m3		
Month	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
Oct-24	14	23	18	41	54	48	13.5	19.2	16.5	10.2	14.6	12.8	BDL	BDL	BDL
Nov-24	20	28	24	50	76	64	16.5	19.6	18.3	12.4	15.4	14.0	BDL	BDL	BDL
Dec-24	22	31	27	70	79	74	16.5	21.9	18.7	13.4	18.1	15.3	BDL	BDL	BDL
Jan-25	25	33	28	70	79	75	16.2	21.9	19.0	13.7	18.4	15.7	BDL	BDL	BDL
Feb-25	22	28	25	62	74	68	15.1	18.3	16.4	10.6	15.8	13.4	BDL	BDL	BDL
Mar-25	20	27	23	56	68	64	13.8	19.2	16.8	10.4	16.1	13.1	BDL	BDL	BDL

Ambient Noise Level Monitoring

	Oct-24		Nov-24		Dec-24		Jan-25		Feb-25		Mar-25	
	Day time	Night Time	Day time	Night Time	Day time	Night Time	Day time	Night Time	Day time	Night Time	Day time	Night Time
Prescribed Limits dB (A) Leq	75	70	75	70	75	70	75	70	75	70	75	70
Factory Main Gate	70.1	50.2	71.2	51.6	70.2	52.8	72.1	51.6	69.1	50.2	67.2	51.2
CCR Building Plant	71.2	47.3	70.6	42.8	71.4	46.1	70.2	49.2	71.3	48.4	72.4	55.4
CCR Building (CPP)	73.1	45.4	72.1	46.1	70.6	44.8	72.8	46.2	73.5	47.1	70.1	48.5
Near CPP Main Gate	69.5	41.2	71.9	44.1	72.1	48.2	70.1	49.5	68.2	51.3	69.3	52.6
Near Mines Office	67.1	44.7	68.7	42.9	69.5	43.7	68.9	45.8	67.4	43.6	65.5	42.1
Near Mines Main Gate	72.3	46.8	70.8	45.1	71.4	46.8	71.6	47.2	72.2	46.5	71.4	50.2
Near ABPS Main Gate	53.7	36.5	52.8	34.7	52.8	31.2	48.6	30.5	46.4	36.7	52.4	38.6
Near Admin Building	56.1	30.3	54.8	31.9	56.3	30.4	51.2	32.9	53.7	41.2	55.3	41.4
Minimum	53.7	30.3	52.8	31.9	52.8	30.4	48.6	30.5	46.4	36.7	52.4	38.6
Maximum	73.1	50.2	72.1	51.6	72.1	52.8	72.8	51.6	73.5	51.3	72.4	55.4

Buffer Zone Ambient Noise Level Monitoring Result

Prescribed Limits dB (A) Leq	Oct-24		Nov-24		Dec-24		Jan-25		Feb-25		Mar-25		Min	Max
	Day time	Night Time	Day time	Night Time	Day time	Night Time	Day time	Night Time	Day time	Night Time	Day time	Night Time		
Nanda Village	55.4	33.4	54.9	32.8	53.2	30.1	52.1	32.1	56.8	36.4	57.8	40.5	30.1	57.8
Naokari Village	50.1	35.2	51.8	34.9	50.4	36.2	50.6	30.2	57.2	37.8	60.1	42.2	30.2	60.1
Hirapur Village	51.4	34.8	53.6	33.1	55.3	31.6	51.8	31.6	60.5	39.1	58.4	41.3	31.6	60.5
Bakhardi Village	48.3	30.6	50.2	31.8	52.6	32.3	49.2	30.1	59.3	40.6	62.3	43.1	30.1	62.3
ACW colony near F-type Quarters	52.2	31.3	53.6	35.1	54.7	37.5	50.1	33.8	61.2	38.5	59.2	39.4	31.3	61.2
ACW OHC Area	51.8	33.2	54.2	34.6	51.4	33.3	49.7	31.2	49.1	35.4	51.1	36.2	31.2	54.2

WORK ZONE NOISE MONITORING

Location No,	NO.1	NO.2	NO.3	NO.4	NO.5	NO.6	NO.7	NO.8	NO.9	10	NO.11	NO.12	NO.13
Location Name	NEAR KILN-1	NEAR KILN-2	NEAR RAW MILL-1	NEAR RAW MILL-2	NEAR COOLER -1	NEAR COOLER-2	NEAR CEMENT MILL-1&2	NEAR CEMENT MILL-3&4	COAL MILL-1	COAL MILL-2	NEAR TRUCK LOADING POINT - PACKING PLANT	NEAR PACKER FLOOR - PACKING PLANT	NEAR WORKSHOP - MECHANICAL
STD Limit dB (A) Leq	90	90	90	90	90	90	90	90	90	90	90	90	90
Oct-24	73.5	68.1	75.2	72.6	69.5	60.4	71.5	70.3	74.1	63.2	68.1	63.4	66.2
Nov-24	70.6	72.1	78.6	77.1	72.9	71.6	73.1	76.5	73.6	71.6	69.6	64.8	65.1
Dec-24	68.2	73.4	71	76.3	69.5	75.1	72.2	70.6	71.7	74.3	67.1	69.2	64.8
Jan-25	75.2	70.6	72.4	77.3	68.1	69.2	71.1	72.3	74.8	70.5	68.7	66.3	65.2
Feb-25	74.6	72.2	70.1	75.3	66.4	65.2	73.6	69.8	75.3	74.1	64.2	63.1	62.4
Mar-25	73.1	70.6	71.2	76.3	65.4	66.2	72.4	68.1	74.2	66.5	61.1	64.3	60.6
Minimum	68.2	68.1	70.1	72.6	65.4	60.4	71.1	68.1	71.7	63.2	61.1	63.1	60.6
Maximum	75.2	73.4	78.6	77.3	72.9	75.1	73.6	76.5	75.3	74.3	69.6	69.2	66.2

Six Monthly Compliance Report of Environment Clearances of M/s. UltraTech Cement Ltd., Unit: Awarpur Cement Works From: October, 2024 To: March, 2025

Annexure – 13

Sample Report of Annual medical check-up of an employee is attached below

Prana/Construction Acw-640364 (Pre-Bal) Pehel
 640364 Done
 CIN : L26940MH2000PLC128420
 ADITYA BIRLA PRE-EMPLOYMENT / PERIODICAL MEDICAL EXAMINATION RECORD
 MEDICAL & OCCUPATIONAL HEALTH SERVICE WORKS / OFFICE
 Mech. Workshop

REF. NO. SR. NO. DATE 08/10/2024
 NAME Mr. Anil Singh AGE 35 YEARS SEX MALE
 HISTORY OF PRESENT ILLNESS Nil IMARK Out Mask free.

PERSONAL HABITS
 SMOKING YES NO DIET: VEG / NON-VEG MARRIED SINGLE
 ALCOHOL YES NO BOWEL HABITS REGULAR OTHERS Reg
 DRUGS YES NO TOBACCO CHEWING YES NO

MARITAL STATUS: SINGLE
 NO. OF CHILDREN: MALE: FEMALE: F.P. HISTORY:

HAVE YOU OR ANY MEMBER OF YOUR FAMILY (SPOUSE, CHILDREN, BROTHERS, SISTERS, PARENTS ETC.) IN THE PAST SUFFERED FROM ANY OF THE ILLNESS GIVEN BELOW:

DISEASE	YES	NO	RELATION *	DISEASE	YES	NO	RELATION *
ASTHMA				ACCIDENTS / INJURIES / SURGICAL OPERATORS			
RECURRENT EAR, NOSE AND THROAT PROBLEM				ARTHRITIS / GOUT			
EOSINOPHILIA				THYROID ENLARGEMENT			
DIABETES				EYE PROBLEM / VISUAL DISTURBANCE			
HYPERTENSION				TUBERCULOSIS			
HEART DISEASE				MALARIA			
STROKE / PARALYSIS				LEPROSY			
VERTIGO				TYPHOID			
EPILEPSY				KIDNEY / URINARY AILMENT			
MENTAL DISORDER				RECURRENT HEADACHES			
PEPTIC ULCER				CANCER			
JAUNDICE				ALLERGIES: DRUGS OR FOOD ITEMS			
CHRONIC DYSENTERY				SKIN DISORDERS			
CHRONIC BACKACHES				OCCUPATIONAL HEALTH AILMENT			
				ANY OTHER (SPECIFY)			

(1)

LOCOMOTOR SYSTEM] N/A
 POSTURE]
 GAIT]
 SPINE]

INVESTIGATIONS

URINE	ALBUMIN]	BILE SALTS]	ACETONE]
	SUGAR]	BILE PIGMENTS]	MICROSCOPY]
	RBC / C. MM.	TIC / C. MM.	
HAEMOGRAM	Hb 14.2 gm %	DLC	
BLOOD GROUP			
BIO-CHEMICAL INVESTIGATION	SUGAR <input type="checkbox"/> FASTING gm% <input type="checkbox"/> PP / PG <input checked="" type="checkbox"/> RANDOM gm% <input checked="" type="checkbox"/>	BILIRUBIN TOTAL DIRECT]	SGOT]
	T-CHOLESTEROL TRIGLYCERIDE]	HDL CHOLESTEROL CHOL / HDL RATIO]	INDIRECT SGPT]
	S. CREATININE BUN]		URIC ACID]
	VDRL OTHERS:]		

STOOL SPUTUM
 SCREENING / X RAY CHEST ECG (N)
 STRESS TEST 2D ECHO

LUNG FUNCTION TEST
 FVC 2.90 PERCENTAGE OF PREDICTED FVC
 FEV1 2.84 FEV1 / FVC RATIO 7.8 PREDICTED VALUE
 PEFR 7.77 LTRS / MIN MVV LTRS / MIN

AUDIOMETRY: (R) 19.4 (L) 18.8
 SPECIAL INVESTIGATIONS:

REMARKS: MEDICALLY FIT MEDICALLY UNFIT
 Clinically fit.

(Major) Dr. J. S. Rachalwar
 SIGNATURE
 MBBS, AFPH, Reg. No. 078291
 Ultratech Cement Ltd.
 Awarpur (Maharashtra)


(4)

Annexure – 14

Sr. No.	Activity/Measures	Total Amount (in Lacs) FY 2024-25
1	Licence / Consent Fee	13.02
2	Water Sprinkling system / Dust suppression	15.00
3	STP operation and Maintenance	30.02
4	Green Belt development	10.15
5	Environmental monitoring, Services & JVS	27.71
6	APCE's Operation and Maintenance	2221.44
7	Online Monitoring Equipment - O&M	10.10
8	BMW Handling and Disposal	6.42
9	Expenses towards the Fly Ash and AFR sourcing	3139.85
10	Other Environmental Management expenses	188
Total Environmental Expenses (Lacs)		5661.71




Digital Display Board installed at main gate

 Outlook

Submission of the Six-Monthly Compliance Report of stipulated conditions in Environment Clearance letters issued by MoEF&CC, New Delhi for Cement Plant of M/s. UltraTech Cement Ltd., Unit - Awarpur Cement Works, Taluka - Korpana, District - Chandrapur, MH

From ACW CPCB <acw.cpcb@adityabirla.com>
Date Thu 11/28/2024 5:47 PM
To apccfcentral-ngp-mef@gov.in <apccfcentral-ngp-mef@gov.in>
Cc rdpune.cpcb@nic.in <rdpune.cpcb@nic.in>; ms@mpcb.gov.in <ms@mpcb.gov.in>; rochandrapur@mpcb.gov.in <rochandrapur@mpcb.gov.in>; ecompliance-mh@gov.in <ecompliance-mh@gov.in>; Dinakar Patil <dinakar.patil@adityabirla.com>
Bcc Indrajeet B.Singh <indrajeet.b.singh@adityabirla.com>; Abhishek Sirothiya <abhishek.sirothiya@adityabirla.com>; Raj Vishwakarma <raj.vishwakarma@adityabirla.com>

 1 attachment (5 MB)
ACW-EC-ECCR-2024-25-H1-Cement Plant.pdf;

Ref: 1. EC issued by MoEF&CC, New Delhi letter No.: J-11011/165/2013-IA.II(I) dated 11th September, 2015 for proposed expansion of production capacity of Cement & Clinker.
2. Amendment in EC issued by MoEF&CC, New Delhi letter No.: J-11011/404/2009-IA.II(I) dated 23rd June, 2011 for enhancement of Cement Production capacity.
3. Environment Clearances issued by MoEF&CC, New Delhi letter No.: J-11011/404/2009-IA.II(I) dated 02nd August, 2010 for enhancement of cement production capacity.
4. Environment Clearances issued by MoEF&CC, New Delhi letter No.: J-11011/146/2003-IA.II(I) dated 08th April, 2005 for expansion of production capacity of Cement & Clinker.

Respected Sir,

This is in context of the above subject and references, we are herewith submitting the Six Monthly Compliance Report of stipulated conditions in Environment Clearance letters issued by MoEF&CC, New Delhi for expansion/enhancement of production capacity for **Cement Plant of M/s. UltraTech Cement Ltd., Unit - Awarpur Cement Works**, located at Village - Awarpur, Taluka - Korpana, District - Chandrapur, Maharashtra for the period from **April 2024 to September' 2024**.


MoEF&CC notification vide No.: S.O. 5845 (E) dated 28/11/2018 regarding to submit the Environment Clearance Compliance Report in Soft Copy only and as per this notification we are hereby submitting the EC Compliance through e-mail. Hope your good self will find the above in order.

Thanking You,

Yours Faithfully,

for, **M/s. UltraTech Cement Limited, (Unit - Awarpur Cement Works)**

Submission of Six Monthly EC compliance report



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-0000069431 **Submitted Date** 11-09-2024

PART A

Company Information

Company Name M/s UltraTech Cement Limited, Awarpur Cement Works	Application UAN number Format1.0/CAC/UAN No.MPCBCONSENT-0000151603/CR/2305000840	
Address UltraTech Cement Limited, Awarpur Cement Works		
Plot no Various Plot Number	Taluka Korpana	Village Awarpur
Capital Investment (In lakhs) 163482	Scale LSI	City Chandrapur
Pincode 442917	Person Name Mr. Sriram PS	Designation President & Unit Head
Telephone Number 7447755157	Fax Number 07173266339	Email utcl-acw.env@adityabirla.com
Region SRO-Chandrapur	Industry Category Red	Industry Type R26 Cement
Last Environmental statement submitted online yes	Consent Number Format1.0/CAC/UAN No.MPCBCONSENT-0000151603/CR/2305000840	Consent Issue Date 2023-05-12
Consent Valid Upto 2026-12-31	Establishment Year 1983	Date of last environment statement submitted Aug 25 2023 12:00:00:000AM

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

Product Information

Product Name	Consent Quantity	Actual Quantity	UOM
Cement (OPC/PPC/PSC/PCC)	6000000	3016266	Ton/Y
Electricity Generation by Waste Heat Recovery Boiler (WHRB)	116508	71384.05	Mwh
Electricity Generation by CPP - 2 x 23 MW & 1 x 25 MW	621960	270297.11	Mwh
Clinker	4500000	3070334	Ton/Y
Coal Washery Clean Coal - 0.71 MTPA	710000	39465	Ton/Y
Coal Washery Middling - 0.38 MTPA	380000	3765	Ton/Y

Submission of Environment Statement

Annexure – 18

- Advertised in the Marathi Punya Nagari and in English Dainik Bhaskar Hindi edition dated 23/09/2015.
- Copy of the newspaper advertisement was submitted to the Regional Office, MoEF & CC on 16/10/2015.

दुकानास सहन
नागरिकांनी मूल
च्या अधिकारी,

पुण्य नगरी

बुधवार, २३ सप्टेंबर २०१५

जाहीर सूचना

सर्व जनतेला सुचित करण्यात येते की, अल्ट्राटेक सिमेंट लिमिटेड, आवारपूर सिमेंट वर्क्स, पोस्ट ऑफिस आवारपूर, तहसील कोरपना, जिल्हा चंद्रपूर - 442 917 (महाराष्ट्र राज्य) ला सिमेंट कारखान्याची उत्पादन क्षमता वाढविण्यासाठी (क्लंकर 3.30 ते 4.50 MTPA आणि सिमेंट 4.48 ते 6.00 MTPA) सध्याच्या कारखान्याच्या परिसरात पर्यावरण परवानगी मिळाली आहे. ही परवानगी पर्यावरण, वने आणि वातावरण बदल मंत्रालय न्यू दिल्ली यांच्या पत्र क्रमांक J-11011/165/2013-IA II (I) दिनांक 11 सप्टेंबर 2015 नुसार मिळालेली आहे.

वर दर्शविलेल्या पत्राची प्रत महाराष्ट्र पर्यावरण संरक्षण मंडल आणि पर्यावरण, वने व वातावरण बदल मंत्रालय यांच्या वेबसाईट <http://envfor.nic.in> वर उपलब्ध आहे.

जी. बालासुब्रमण्यम
जाईन्ट एक्झीक्यूटिव प्रेसीडेंट आणि युनिट हेड
अल्ट्राटेक सिमेंट लिमिटेड
आवारपूर सिमेंट वर्क्स

NAG2015S.7801115438

Advertised in the Marathi Punya Nagri

PUBLIC NOTICE

This is to inform to the General Public that UltraTech Cement Limited, Awarpur Cement Works, P.O. Awarpur, Tah. Korpana, Dist. Chandrapur - 442917, Maharashtra has been accorded Environment Clearance for Enhancement of Capacity of Cement plant (Clinker from 3.30 to 4.50 MTPA, Cement from 4.48 to 6.00 MTPA) in their existing plant premises. This approval is given by the Ministry of Environment, forest and Climate Change, New Delhi through their letter No.J.11011/165/2013-IA II (I) dated 11.09.2015. A copy of the above letter is available with Maharashtra Pollution Control Board and also available on the website <http://envfor.nic.in> of Ministry of Environment, forest and Climate Change.

(G. Balasubramaniam)
JEP & Unit Head,
UltraTech Cement Limited,
Awarpur Cement Works.

दैनिक भास्कर

नगपुर, बुधवार, 23 सितंबर 2015

Advertised in English Dainik Bhaskar



The Aditya Birla Public School, Awarpur
 (Affiliated with CBSE Delhi, Registration No. - 1130049, School Code - 30034)
 Address: C/O Ultra Tech Cement Limited, Awarpur Cement Works,
 District: Chandrapur-442917, Maharashtra, E Mail: principal.awarpur@adityabirla.com, School No. 07173-266358

004/ABPS /2024-2025 Date: 15th July, 2024

Awareness Session - Save Environment & Waste Management

An awareness session was organized by The Environment Department, ACW, UTCL, Awarpur on 15/07/2024 at ABPS, Awarpur with a vision to educate students about environmental issues, emphasizing the importance of conservation and sustainable practices. The session was attended by students from Classes V to VIII.

The programme began with an introduction to various environmental issues such as pollution, deforestation, and climate change. Visual aids, including videos, were used to engage the students. Emphasis was placed on the role of students in conserving the environment through small actions like reducing plastic use, recycling, and saving energy. Moreover, they also explained the use of blue and green dustbins distributed in all the houses of the ACW Awarpur colony.

Mr. Inderjeet Singh and Mr. Abhishek took the initiative to educate the students on how to save our environment. Students were encouraged to share their knowledge and thoughts on environmental conservation with their parents and family members.

As Mahatma Gandhi once said, "The future depends on what we do in the present." This quotation was shared to inspire students to take immediate and effective action for the environment.

The principal expressed his gratitude to the Environment Department, UTCL, ACW for sparing their valuable time, interacting with the children, and creating awareness on this crucial topic.

For further suggestions or queries, parents and guardians are invited to contact the Principal at principal.awarpur@adityabirla.com. Your collaboration is instrumental in shaping our school community's commitment to student well-being and success.

Sd/-
Principal,
ABPS, Awarpur

INTEGRITY | COMMITMENT | PASSION | SEAMLESSNESS | SPEED

