



UTCL/BKCW/ENV/144

15th September 2025

The Member Secretary
Chhattisgarh Environment Conservation Board,
Paryavas Bhavan, North Block Sector - 19
Atal Nagar, Nava Raipur, Raipur (C.G.), 492002

Sub: - Environmental Statement for UltraTech Cement Limited - Cement Plant (Clinker 16.7 LTPA & Cement 24.0 LTPA) for the year 2024-25

Ref: - CTO condition no. 14 (Water) & 14 (Air) vide letter no. 3503/TS/CECB/2025 & letter no. 3504/TS/CECB/2025 respectively, Nava Raipur Atal Nagar, Dated 26/06/2025

Dear Sir,

With reference to the above, we are enclosing herewith, copy of Environmental Statement for **UltraTech Cement Limited - Cement Plant (Clinker 16.7 LTPA & Cement 24.0 LTPA)** for the financial year **2024-25**. The statement has been prepared as per the format prescribed by the Board.

Kindly acknowledge the receipt.

Thanking you

Yours Faithfully
For UltraTech Cement Limited.
Unit: Baikunth Cement Works
(Formerly Known as Century Cement)

Rajiv Singhal
Functional Head – Technical

Encl. As above

Copy to: -

1. Regional office (MoEF, IRO) Aranya bhavan North Block, Sector19 Naya Raipur Atal Nagar Raipur (CG) 492002.
2. The Regional Officer, Chhattisgarh Environment Conservation Board, New Office Building, Ring Road No.-2, Tatibandh, Raipur (CG) - 492099.
3. Regional office (Central), Central Pollution Control Board, 4th Floor, Shankar Bhavan, North T.T. Nagar, Bhopal – 462003 (MP).

Saurabh



UltraTech Cement Limited
(BAIKUNTH CEMENT WORKS)

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FORM - V

Environment Statement FY - 2024-25



UltraTech Cement Ltd.,

**Unit – Baikunth Cement Works
Cement Plant**

At P.O. Baikunth
Distt. Raipur, Chhattisgarh - 493116

ULTRATECH CEMENT LTD., UNIT-BAIKUNTH CEMENT WORKS**FORM V**

(See rule 14)

Environmental Statement for the financial year 2024-25 ending on 31st March'2025**PART - A**

1.	Name and address of owner/occupier of the industry operation or process	Mr. Pavan Kulkarni, Unit Head - UltraTech Cement Ltd., Unit - Baikunth Cement Works (Formerly Known as Century Cement) P.O. Baikunth, Dist. - Raipur Chhattisgarh – 493 116.
2.	Industry Category	Red
3.	Production Capacity	○ Clinker - 16.7 LTPA. ○ Cement - 24.0 LTPA.
4.	Year of Establishment	1974.
5.	Date of the last environmental statement submitted	25 th September'2024.

PART - B**Water & Raw Material Consumption****(i) Water Consumption (m³/Day): -**

Water Consumption	During the FY 2023-24	During the FY 2024-25
Process	NIL	NIL
Cooling / Spraying	1302	1318
Domestic	577	507

*Note: Process water is not required as cement manufacturing is dry process.***(ii) Raw Material Consumption in Cement Plant**

Name of Raw Materials	Name of Product	Consumption of Raw Material per ton of product	
		During the financial year 2023-24	During the financial year 2024-25
Limestone	Clinker	1.396	1.434
Iron Ore	Clinker	0.0111	0.0149
Coal	Clinker	0.1136	0.109
Gypsum	Portland Cement	0.0247	0.0295
Fly Ash	PPC	0.3492	0.350
Fly Ash	Composite Cement	0.3492	0.350
Slag	Composite Cement	0.2325	0.2159
Slag	PSC	NIL	NIL

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PART – C

Pollution generated

**Pollution Discharged to Environment / Unit of Output
(Parameters as specified in the consent issued)**

(a) Water Pollution

Industrial

The wastewater generated from the DM plant and blowdown is being treated in a neutralization Pit and the treated water is used in dust suppression.

Domestic

We have installed 3 Nos of MBBR technology-based Sewage Treatment Plants with 2x250 KL/Day capacity and 60 KL/Day capacity. The treatment process/system employs thousands of polyethylene biofilm carriers operating in mixed motion within an aerated wastewater treatment basin. Each individual bio carrier increases productivity by providing a protected surface area to support the growth of heterotrophic and autotrophic bacteria within its cells. This high-density population of bacteria achieves high-rate biodegradation within the system while offering process reliability and ease of operation. The sludge generated is used as manure.



Sewage Treatment Plants (STP 1 and 2) - 2 x 250 KL/Day



Treated effluent is being used for plantation and dust suppression, and treated water is being used for horticulture thus maintaining ZLD.

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Pollutants	Quantity of Pollutants discharged/generated (mass/day)	Concentration of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
Given in Table (1)			

Table 1: - Sewage Treatment Plant – Outlet Water Quality - 2024-25

Month	STP-1 (Near Worker Colony)				STP-2 (Near Temple)				STP-3 (Plant)			
	pH	TSS	COD	BOD	pH	TSS	COD	BOD	pH	TSS	COD	BOD
Unit	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
Limit	5.5-9.0	100.0	250	30	5.5-9.0	100.0	250	30	5.5-9.0	100.0	250	30
Average	7.57	24.92	32.33	9.42	7.78	27.0	34.25	9.73	7.76	35.59	46.0	12.73
Minimum	7.28	8.0	15.0	4.30	7.64	10.0	12.0	3.40	7.55	11.10	25.0	7.20
Maximum	7.95	49.0	48.0	16.0	7.92	72.0	56.0	19.0	7.97	65.0	68.0	19.0

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(b) Air Pollutants

(i) Stack Emission

Sl. No.	Dust Collector attached to unit	Limit, as per CTO,	Emissions Level		
			Average	Min	Max
	Unit----->		mg/Nm3		
1.	Raw Mill No. 1	30	14.90	14.43	15.37
2.	Raw Mill No. 2	30	17.63	17.12	18.13
3.	Raw Mill No. 3	30	19.38	15.49	23.26
4.	Raw Mill No. 4	30	12.58	12.28	12.87
5.	Kiln No. 1 (K-Line)	30	19.10	17.81	20.38
6.	Kiln No. 1 (C-Line)	30	21.86	21.58	22.14
7.	Cooler ESP-1	30	19.95	19.26	20.64
8.	Kiln No. 2 (K-Line)	30	Shutdown	Shutdown	Shutdown
9.	Kiln No. 2 (C-Line)	30	Shutdown	Shutdown	Shutdown
10.	Cooler ESP-2	30	Shutdown	Shutdown	Shutdown
11.	Coal Mill No. 1	30	15.52	13.62	17.42
12.	Coal Mill No. 2	30	15.38	15.18	15.58
13.	Coal Mill No. 3	30	16.70	14.67	18.73
14.	Coal Mill No. 4	30	20.46	20.18	20.73
15.	Cement Mill No. 1	30	17.72	15.59	20.41
16.	Cement Mill No. 2	30	18.09	15.38	21.17
17.	Cement Mill No. 3	30	17.22	14.67	20.24
18.	Cement Mill No. 4	30	19.86	15.33	25.21
19.	Cement Mill No. 5	30	18.87	15.27	23.27

(ii) AMBIENT AIR QUALITY

Ambient Air Quality Data during 2024-25

Location →	Near 132 KV Sub Station			Behind Workshop			Near Fabrication Yard			Near Canteen		
Parameters ↓	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
	All values are in µg/m ³ .											
PM10	42.42	78.42	59.03	42.38	79.49	63.82	40.74	76.29	58.80	40.24	75.34	58.80
PM2.5	24.54	36.61	31.51	25.29	38.34	32.88	24.25	36.41	31.51	25.31	35.28	31.25
SO ₂	9.55	12.86	11.24	9.34	12.63	11.38	9.11	12.49	10.79	9.33	13.27	10.88
NO ₂	14.31	24.31	19.0	14.36	22.34	18.99	14.33	24.49	18.90	14.39	21.48	18.54

The dust emission level from all the main stacks and ambient air quality (SPM in ambient air) in the Plant are below the prescribed limits. The performance of all pollution control

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equipment (Dust collectors, Bag Houses, ESPs, etc.) is satisfactory. All the Pollution control equipment is well maintained through preventive maintenance and operates effectively. The environment in the Plant and Colony, in general, is very neat and clean.

PART-D**HAZARDOUS WASTES**

[AS SPECIFIED UNDER THE HAZARDOUS & OTHER WASTE (MANAGEMENT AND TRANSBOUNDARY MOVEMENT) RULES, 2016]

Hazardous Waste	Total Quantity			
	Generation During the financial year 2023-24	Generation During the financial year 2024-25	Disposal During the financial year 2024-25	Mode of disposal
From Cement manufacturing	Nil	Nil	Nil	Nil
From Pollution Control Activities	Nil	Nil	Nil	Nil
From Plant machinery, TPP machinery & mines vehicle – Used / Spent oil (schedule-I, Cat.No. 5.1)	5125 Ltrs	12915 Ltrs	12915 Ltrs	Sold to authorized recycler (Supreme Petro Synth Specialities, Shri Shyam Steels & PK Industries)
From TPP - Spent Ion exchange resin containing toxic metal (Schedule-I, Cat. No. 34.2)	Nil	Nil	Nil	Nil

Note: During cement manufacturing, hazardous waste is not generated from the process or pollution control facilities.

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PART-E

SOLID WASTE

There is little amount of solid waste generated from the cement manufacturing process. The powder material (Limestone / Clinker / Cement) generated during the process is almost fully arrested by pollution control equipment and is recycled back into the system.

Solid Waste	Total Quantity Generated		Total Quantity Disposed
	During the financial year 2023-24	During the financial year 2024-25	During the financial year 2024-25
a) From Process	NIL	NIL	NIL
b) From Pollution Control Facilities	NIL	NIL	NIL
c) Fly Ash / Bed Ash generated from TPP reutilized within the unit in manufacturing of Portland Pozzolana Cement / Disposed in a lying area within the plant premise.	40778.95	11705.74	11705.74 MT (Fully reused in Cement Plant)

PART-F

Please specify the characteristics in terms of concentration and quantum of Hazardous as well solid wastes and indicate disposal practices adapted for both these categories of wastes.

There is no scope for generating any Hazardous & Solid wastes in the cement manufacturing process (except used oil and spent resin), as the pollution control equipment restrains the emission and the entrapped solid wastes are recycled completely.

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The solid, powdery material generated at various points in the process is non-hazardous, and the same is collected in the pollution control equipment installed in the various sections. The collected materials (Raw Meal / Clinker / Cement) are fully recycled into the process.

However, Cement Plants / TPP / Mining machinery generates small waste and used oil. Used/spent lubricating oil recovered from various machineries of Cement Plant / Power Plant / Mines is filled in barrels of 210 liters' capacity and sold to outside parties authorized to handle hazardous waste from SPCB and registered with MoEF&CC.

PART-G

IMPACT OF POLLUTION CONTROL MEASURES ON THE CONSERVATION OF NATURAL RESOURCES AND CONSEQUENTLY ON THE COST OF PRODUCTION

1. We are producing OPC, PPC, PSC, and composite Cement and utilizing substantial quantities of fly ash, Gypsum, and slag, reducing limestone consumption per ton of cement and ultimately reducing greenhouse gas emissions. Total Fly Ash (Fly ash dry outside + Fly ash TPP Generated) quantity 363375.442 MT & Chemical gypsum quantity 31983 MT consumed during F/Y 2024 – 25.
2. The whole quantity of fly ash generated in the captive thermal power plant is conveyed through a dense phase conveying system to the plant which is used to manufacture Portland Pozzolana Cement and Portland Composite Cement.
3. Recovery of usable limestone from contaminated benches was done through dry beneficiation, i.e., through a wobbling cum screening plant. Thus, the rejection of the usable limestone was reduced to almost nil.
4. High-efficiency bag filters (Fiber Glass Membrane, Anti-Static, Anti Adhesive, and Holo-polymer bags are being used, which have high dust collection efficiencies. The dust collected in the bag's filters is being recycled; therefore, there are no dust emission losses, which helps conserve resources.
5. Waste water is being collected and reused in horticulture by adopting the Zero Liquid Discharge principle to reduce fresh water consumption, thereby conserving natural resources.
6. Rainwater harvesting - The firm has constructed total eight (8) numbers of rainwater harvesting structures at surrounding of School building, near the Club house, and the colony of the plant complex located at the out-flow point of the storm water drains. Two numbers RWH structure constructed near mines office. 1818704 m³/year runoff is being generated

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from the mine, plant and colony complex which can be considered for groundwater recharge.

7. Solar Power :- We have installed solar plant of 6×100 KWp and 1×102 KWp SPVPP capacity. No new solar plant was installed during 2024-25 & total electricity generated from Solar Power Plant for the FY'24 – 25 were

- (i) 600 Kwp – 484575.2 Kwh
- (ii) 102 Kwp – 61260 Kwh
- (iii) 11.05 MWp – 13635500 Kwh

Total – 14181335.2 Kwh

PART-H

**ADDITIONAL INVESTMENT PROPOSAL FOR ENVIRONMENTAL PROTECTION
INCLUDING ABATEMENT OF POLLUTION**

For environmental protection and abatement of pollution, we have taken the following steps to maintain a clean and healthy environment in the Mines, Plant, & Colony: -

1. High-Efficiency Pulse Jet Dust Collector has been installed in place of old shaking-type Bag Dust Collectors in different plant sections, i.e., Crushers, Raw Mills, Cement Mills, Packing Plants, etc. High-efficiency filter bags, i.e., Homo-polymer acrylic, are being used.
2. 4 no's of Reverse Air Bag Houses have been installed for both kilns. 2 no's of Electrostatic Precipitators (ESP) have been installed for de-dusting the cooler vent gases of kilns no. 1 & 2 in place of Multiclone Dust Collector originally installed. Fiber glass membrane type bags are being used in RABH. The emission from all the stacks is under the guidelines prescribed by CPCB.
3. Water spray arrangement has been provided over the hoppers of Primary and Secondary Crushers, Limestone Belt No. 1, 2, 3, and clinker belts to control fugitive emissions generated locally.
4. Sprinklers have been provided on the roads inside the Plant and Mines area to minimize the fugitive emission generated due to the movement of vehicles.

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5. To maintain cleanliness in the individual department, vacuum cleaners have been provided for cleaning elevator pits and the surrounding areas of the Packing Plant and Cement Mills.
6. A truck-mounted mobile vacuum cleaner has also been procured to clean the spillage powdery materials in dust free manner.
7. Larger capacity exhaust fans have been provided in different sections like Crusher, Raw Mill, Cement Mill, Packing Plant, etc. for good ventilation.
8. Almost all the roads inside the plant are pucca.
9. Three nos. of road sweepers costing Rs.60 lac has been procured to maintain cleanliness in the plant.
10. For dust free handling of dry fly ash, a steel bunker having capacity of 500 MT has been constructed to store dry fly ash. Dry fly ash received in closed tankers are being unloaded in the bunker pneumatically. At the bottom of the bunker feeding arrangements have been made so that fly ash could be fed to cement mills. The whole system is totally enclosed and dust-free. Also, 2 nos' of RCC silos having capacity of 2000 Tonnes each have been constructed for storage of dry fly ash in emission free manner.
11. To avoid the spillage of lubricating oil, separate containments have been provided at the lubricant oil storage in the departments.
12. Separate hand pumps are provided in the lubricant oil drums to avoid oil spillage during oil transfer.
13. Used batteries are stored on at covered pucca floor lined with acid-proof tiles and sold to authorized recyclers only.
14. Installation of LED lights in place of conventional light fitting.
15. To mitigate the NOx notified standards, the Tertiary air duct was modified & Low NOx duct was installed. Installation of Fuel split in calciner.
16. To eliminate the spillage of lubricant oil, a Total Lubrication Management Room has been constructed, and centralized oil distribution is ensured.
17. **Green Belt Development** - Green belt development and tree plantation are ongoing. Every year, we are planting new plantations to increase the density of existing green belt areas. Our plant, colony, and miner's area are approx. 587.119 hectares, out of which we have developed a 287 hectares area under plantation, including nearby areas, and achieved

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40% greenery. Total Saplings 1200 (Karanj 300 no's & Kesia Samiya 900 no's) planted in 0.6 ha area during 2024 – 25.

18. **Rehabilitation-** The old mined-out pit has been converted to a water reservoir in order facilitate recharge the ground water in the area in addition to use of water for the Cement plant. The capacity of mine water reservoir is 757082.35 m³.

19. **Rain Water Harvesting-** The firm has constructed total eight (8) numbers of rainwater harvesting structures at surrounding of School building, near to the Club house & colony of the plant complex located at the out-flow point of the storm water drains. Two numbers RWH structure constructed near mines office. 1818704 m³/year runoff is being generated from the mine, plant and colony complex which can be considered for ground water recharge.

20. **Solar Power -** We have installed solar plant of 6×100 KWp & 1×102 KWp SPVPP capacity. No new solar plant installed during 2024 - 25 & total electricity generated from Solar Power Plants for the FY'24 - 25 were

- 600 Kw – 484575.2 Kwh
- 102 Kw – 61260 Kwh
- 11.05 MWp – 13635500 Kwh
- **Total – 14181335.2 Kwh**

As per CPCB Guidelines following measures has been implemented in the Cement Plant to control the generation of fugitive emissions: -

- Enclosures are being provided for unloading operations.
- All transfer point locations are being fully enclosed.
- Bag filters are being installed at all transfer points to reduce fugitive dust emissions.
- Atomized water spraying system is being provided on raw material unloading hoppers.
- Water Spray on roads and other areas by mobile tanker/water sprinklers.
- All the Roads inside the plant premises are being concreted.
- Regular sweeping of all the roads and floors are being done.
- Dust collected from air pollution control equipment is being totally recycled in the process.
- Fly ash is being pumped directly from the tankers to silos pneumatically in closed loop or mechanically such that fugitive emissions do not occur.

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- Dry fly ash is being transported into closed system.
- The packing machine is being equipped with dust extraction arrangement. Dust is being captured in bag filters.
- The recurring Cost for the Environmental Pollution Control Measures during 2024 – 25 was Rs. 280.27 Lakhs.
- Expenditure in CSR activity during 2024 – 25 was Rs 594.64 Lakhs.

S.No.	Expenditure incurred on Environment Management Activities	Expenses incurred 2023-24 in lacs (In Rs.)	Expenses incurred 2024-25 in lacs (In Rs.)
(i)	Environment related Expenses	20.88	54.23
(ii)	Horticulture related Expenses	101.00	76.15
(iii)	Depreciation on Pollution control equipment	230.34	7.12
(iv)	Salary Environment manpower	18.00	16.3
(v)	Power consumption cost for running major pollution control equipment	170.48	126.47
Total		540.70	280.27

S.No.	Expenditure in CSR Activities	Expenditure in Lacs (In Rs.)
(i)	Education	465.82
(ii)	Health Care	18.10
(iii)	Sustainable Livelihood	47.03
(iv)	Infrastructure Development	56.93
(v)	Social Cause	5.73
(vi)	Protection of Heritage/Art/Culture	1.03
(vii)	Others (including building up of CSR capabilities)	6.17
Total		600.81

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PART-I

Any other particular for improving the quality of the Environment

Continuous Ambient Air Quality Monitoring System: - For Continuous Monitoring of Pollutant including gases like Sulphur dioxide, nitrogen dioxide, carbon monoxide, and particulate matter below 10 microns and below 2.5 microns size we have Installed four no's Continuous Ambient Air Monitoring stations and the same is working satisfactorily. 2 Nos display board one each at Plant & Mines respectively has been provided.

Online Continuous Stack Emission Monitoring Systems: -For continuous emission monitoring of the gaseous emission 6 stack have been equipped with OCEMS analyzer for the measurement of SO₂ & NO_x. For Particulate matter emission 21 stacks have been equipped with OCEMS PM analyzers. Online data are being shared with CPCB & CECB server.

Remote Calibration System: -As per the CPCB guideline Remote calibration system have been provided.

Environmental Management System ISO 14001: -Our management is fully aware about the responsibility towards preventing the pollution from the factory and are making lot of efforts not only for controlling the pollution but also for betterment of total environment. In this direction, our organization has effectively implemented the Environmental Management System ISO 14001-2015 in our Cement Plant, Mines & Thermal Power Plant. The certification for the system (ISO 14001) had been granted to us.

Implementation of PAT: To ensure the unit more Energy efficient we are putting our best effort through Intended nationally determined contributions (INDCs); we have adopted the PAT scheme.

Others:-Baikunth Cement Works has always been in the forefront of social services and humanitarian causes like Health programme, Medical Hygiene, Education facility, Sustainable livelihood, infrastructure development, Social Empowerment and welfare, Heritage / Art / Culture protection, Drinking water supply etc.. The detailed is tabulated below:-

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Projects Overview
2024-25

EDUCATION - SKILL TRAINING PROGRAM



Convocation Program

Baikunth Cement Works is continuously striving to equip the youth of rural areas with professional and technical skills to prepare them for employment or self-employment. In line with this, the 32nd convocation ceremony was held recently, through which a total of 63 students were given certificates along with scholarship of Rs.2000 per student. Among these 63 students, 43 were from Electrical, 15 from Diesel Mechanical and 5 from Home Appliances.




In 2024-25, 28 girls were sent to Bangalore for job placement. These girls were first trained in sewing work at VTC in Baikunth through SAHI and after completing their training, they were provided employment. This training not only provides skills to rural girls but also provides employment guarantee.

No of Beneficiaries - 28

EDUCATION

EDUCATIONAL DEVELOPMENT



VISIT BY ABPS

Aditya Birla Public School visited Government Higher Secondary School, Bahesar to interact with the students. Through this, ABPS students presented a play on the importance of safety in daily life. Through an elocution competition, the students expressed their views on various topics.

No of Program - 1
No of Beneficiaries - 250



SESSION FOR VTC STUDENTS

A meeting was organized to interact with the youth at the vocational training centre. During this, the students discussed what new things they learned at the VTC, how they will use the skills they have acquired, and what improvements need to be made at the VTC.

No of Meeting - 1
No of Beneficiaries - 45



CAMPAIGNING OF SAHI PROJECT

Young women in the village and their parents are informed about the SAHI project through village meetings, home visits and personal counselling. The SAHI project, which is under Baikunth Cement Works, not only provides basic sewing skills to the girls but also guarantees employment.

No of village covered - 10
No of Beneficiaries - 25



ANGANWADI RENNOVATION

Young women in the village and their parents are informed about the SAHI project through village meetings, home visits and personal counselling. The SAHI project, which is under Baikunth Cement Works, not only provides basic sewing skills to the girls but also guarantees employment.

No of Anganwadi - 3
No of Beneficiaries - 150

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Projects Overview 2024-25		ADITYA BIRLA UltraTech
EDUCATION – QUALITY EDUCATION		
 सकाय प्राथमिकशाला बहेसर Anganwadi No.4 in village Kundru was in very bad condition. Children were not able to seat there. So that, As per requirement of Grampanchyat Kundru, renovation work has been completed for the same. No of Anganwadi – 1 No of Beneficiaries – 35	 With a view to providing educational assistance, Baikunth Cement Works distributed school bags along with desk kits to the students of government primary schools in Bahesar, Kundru, Thandwa, Jalso, Nakti and Kesala under the company's jurisdiction. These school bags are not only useful for carrying books, but the desk kit included with the bag helps the students to write and read. No of School – 6 No of Beneficiaries – 700	
	 On the occasion of Independence Day & Republic Day, biscuit packets were distributed in government schools and Anganwadis in the nearby villages through CSR. No of Schools & Anganwadi – 13 No of Beneficiaries – 4500 6	

Projects Overview 2024-25		ADITYA BIRLA UltraTech
HEALTH		
   	In coordination with PHC, Tilda a general health check up camp & Cancer awareness program has been organized at village Tulsi, Jalso, Nakti, Kundru & Bahesar on account of Breast Cancer Awareness Day. During the camp, Dr. Reena Parihar, MO, PHC, Tilda provided the information regarding Cancer disease and its preventive measures. No of Camp – 4 No of Beneficiaries – 595	
A Blood Donation Camp has been organized for community people, in coordination with PHC, Tilda and Red Cross Organization, Raipur. People from village Bahesar, Kundru, Tulsi, Kirna & Tandwa were participated to donate the blood. No of Program – 1 No of Beneficiaries – 35	 	
BLOOD DONATION CAMP		

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Projects Overview
2024-25



SUSTAINABLE LIVELIHOOD

Self Help Groups are of unique importance in the development of women. Through these groups, rural women are not only economically but also socially empowered.

The experiences of rural women, their struggles and their achievements while working in the group are remarkable. Baikunth Cement Works has been cooperating in various forms from time to time through CSR.

In this regard, a SHG meeting was held in Kundru village to discuss with the women.

No of Meeting – 8

No of Beneficiaries - 534






HEALTH CARE



TUBERCULOSIS AWARENESS & SCREENING CAMP

A tuberculosis awareness and screening camp was organized for the people of the community in coordination with the Primary Health Centre at Tilda. Tuberculosis is an infectious disease and it is also spread through the air. But still, due to lack of awareness in the community, this disease is seen to be spreading. That is why this camp was organized.

No of Program – 2

No of Beneficiaries – 257




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Projects Overview
2024-25

SUSTAINABLE LIVELIHOOD



Access to Clean Water - Water supply extension to Nagar Panchayat Kharora

"Inadequate access to reliable and sufficient water supply in Kharora Nagar Panchayat poses significant challenges, impacting daily life, economic activities, and overall well-being"

- 2520 feet GI Pipes provided for extension of water supply with pump sets for maximum outreach
- Population Benefited - 6000



Projects Overview
2024-25

SUSTAINABLE LIVELIHOOD

Harvest every drop – Towards water positive community

Water holding capacity has decreased significantly as deposition of silt in water bodies thereby large amount of water drained out in rainy season without percolation.

- Pond deepening work done in Tulsi village, increasing the water holding capacity of the pond by 27,00,000 litre.
- 1500 lives will be benefited.



Benefits






FORM V
(See rule 14)

Environmental Statement for the financial year 2024-25 ending on 31st March'2025

INFRASTRUCTURE DEVELOPMENT		ADITYA BIRLA UltraTech
Construction of CC Road  The main means of connecting the village is the road. If the road is in good condition, it will be more convenient for transportation. But since the condition of the main transportation road in Bahesar village was poor, the villagers were facing many difficulties here and since the road leading to the Mahila Bhavan in Kirna village was also in the same condition, as per the demand of the villagers, CC road was constructed at village Bahesar, Tandwa, Kirna, Kundru No of Village - 4 No of Beneficiaries - 7465	Installation of Streetlight The villagers were facing many difficulties as the street lights in this area were not working. As per requirement of Grampanchayat Bahesar & Tandwa, installation and repairing work of Street light near has been done by Baikunth Cement Works under CSR No of Village - 2 No of Beneficiaries - 4360 	

Projects Overview 2024-25		ADITYA BIRLA UltraTech
SOCIAL CAUSE		
Plantation Program  With the aim of maintaining the balance of the environment as well as creating awareness about tree plantation among the masses, around 1500 trees were planted at Government School Bahesar with the help of Teachers and students. No of Program – 1 No of Beneficiaries - 800	Awareness on Lok Sabha election In villages, where community cohesion and local issues are paramount, election awareness fosters informed decision-making among voters about candidates who can address their developmental needs. Support Provided to Public During Election • Drinking Water Facility • Medical Facility and First Aid] • Village Outreach - 8 	

FORM V
(See rule 14)

Environmental Statement for the financial year 2024-25 ending on 31st March'2025

SOCIAL EMPOWERMENT		ADITYA BIRLA UltraTech	
WOMEN'S DAY CELEBRATIONS			
	On the occasion of International Women's Day, various programs were organized for rural women of Kharora, Tandwa, Kundru, Tilda Block and Baikunth. Through these programs, guidance was provided on various topics related to women's laws and rights, women's safety, women's health. Similarly, sports competitions like Musical chairs, Antakshari, fancy dress competition and cricket were also organized for them.		
AIDS week celebration With the aim of creating awareness among the students, various competitions (painting, essay, poster and slogan etc.) were organized in government schools of Bahesar, Kundru and Tandwa villages on the occasion of "World AIDS Week (1st to 7th December)". Students from 8th to 12th standard participated in these competitions.	No of Program - 5	No of Beneficiaries - 2156	
No of School - 3 No of Students - 123			

Date: 15-09-2025

For UltraTech Cement Limited
Unit: Baikunth Cement Works