



## RCCPL Private Limited

(Formerly Reliance Cement Company Private Limited)

Village-Karanpur, Near Kundanganj Railway Station,

Ref.: - RCCPL/SD/2025-26/04

Date: 12/06/2025

To,  
The Member Secretary,  
State Level Environment Impact Assessment Authority,  
Environment Directorate,  
Government of Uttar Pradesh  
Dr. Bhim Rao Ambedkar Paryavaran Parisar,  
Vineet Khand-I,  
Gomti Nagar, Lucknow- 226010

**Sub: Expansion of Kundanganj Cement grinding unit production capacity from 3.0 MTPA to 4.0 MPTA within the existing plant premises at vill- Kundanganj, Raebareli, UP M/S RCCPL Pvt. Ltd**

**Ref: : 99/Parya/SEIAA/5420-4859/2019 Date 29 May,2020**

Dear Sir,

This has reference to above subject and reference. Please find enclosed compliance report on the status of implementation of the stipulated conditions and environmental safeguards in accordance with the conditions specified in Environmental Clearance along with this letter for your kind perusal.

We hope that you will find the information in order please.  
Kindly acknowledge the receipt.

Thanking you,

Yours Faithfully,  
For RCCPL Pvt. Ltd  
(Formerly Reliance Cement Company Private Limited)

*D.K. Patel*

(Devendra Kumar Patel)  
(Authorized Signatory)

CC:

- **The Additional Director**, Regional Office – Central Zone, Ministry of Environment, Forests & climate change Kendriya Bhavan, 5th Floor, Sector-H, Aliganj, Lucknow- 226024.
- **Advisor, IA division**, Ministry of Environment, Forests & climate change, Govt of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, Lucknow.
- **The Member Secretary**, Uttar Pradesh Pollution Control Board, Building No. TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow – 226010.

Encl: a/a

Registered Office:

1,Shakespeare Sarani, 5th Floor, A.C. Market, Little Russel Street, Kolkata- 700071, West Bengal, India .CIN: U26940WB2007PTC271147



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(Formerly Reliance Cement Company Private Limited)

Village-Karanpur, Near Kundanganj Railway Station,

**Name of the Project** : Expansion of Kundanganj Cement grinding unit production capacity from 3.0 MTPA to 4.0 MPTA within the existing plant premises at vill- Kundanganj, Raebareli, UP M/S RCCPL Pvt. Ltd

**Clearance Letter No** : 99/Parya/SEIAA/5420-4859/2019 Date 29 May,2020

**Period of Compliance Report** : Dec 24 to May 25

**Specific Conditions:**

**Note: This project is under commissioning.**

S.N	Conditions	Status
1	The project proponent shall obtain forest clearance under the provisions of forest (conservation) Act 1986, in case of the diversion of forest land for non - forest purpose involved in the project.	Not Applicable. No diversion of forest land for non- forest purpose is involved in the project.
2	The project proponent shall obtain clearance from the national board for wildlife, If applicable.	Not Applicable. There are no national parks, sanctuaries, biosphere reserves and migratory corridors of wild animals in the study area of 10 km radius.
3	The project shall proponent shall prepare a site-specific Conservation plan & wild life Management plan and approved by the chief wildlife Warden. The recommendations of the approved site - specific conservation plan / Wildlife Management plan shall be implemented in consultation with the state forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (In case of the presence of schedule-I species in the study area)	Not Applicable. There are no national parks, sanctuaries, biosphere reserves and migratory corridors of wild animals in the study area of 10 km radius. There are no rare or endangered or threatened (RET) species or Schedule I species in the study area.
4	The project proponent shall obtain Consent to establish / Operate under the provisions of Air (Prevention & Control of pollution) Act , 1981 and the water (Prevention & Control of Pollution) Act,1974 from the State pollution Control Board.	Noted and Complied.
5	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, In case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project.	Permission for the drawl of water for RCCPL Kundanganj has been obtained vide CERTIFICATE NO: REG030482, CERTIFICATE NO: REG025482, CERTIFICATE NO:REG039732, CERTIFICATE NO: REG037191 dated 31/05/22 and valid up to 27/05/2027

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<b>6</b>	The project proponent shall obtain authorization under the Hazardous and other waste Management Rules, 2016 as amended from time to time.	Noted and Complied.
<b>Air quality monitoring and preservation</b>		
<b>7</b>	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R. No 612 E dated 25th August, 2014 (Cement) and subsequent amendment date 9th May, 2016 (Cement) and connected to SPCB and CPCB online servers and Calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	RCCPL Kundanganj has installed 24x7 continuous emission monitoring system at process stack to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R. No 612 E dated 25th August, 2014 (Cement) and subsequent amendment date 9th May, 2016 (Cement) and same will be connected to SPCB and CPCB online servers. Calibration will done according to equipment supplier specification through recognized laboratories.
<b>8</b>	The project proponent shall monitor fugitive emission in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	RCCPL Kundanganj monitored fugitive emission in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986. Same practice is being done for existing unit.
<b>9</b>	The project proponent shall install system carryout to ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM 10 and PM2.5 in reference to PM emission, SO <sub>2</sub> and NO <sub>x</sub> in reference to SO <sub>2</sub> NO <sub>x</sub> emission) within and outside the plant area at least at four locations (One within and three outside the plant are at an angle of 120 degrees each), Covering upwind directions, (Case to case basis small plants: Manual; Large plants: Continuous).	RCCPL Kundanganj installed 4 Manual Monitoring station to monitor PM-10 and PM-2.5 in reference to PM emission, SO <sub>2</sub> and NO <sub>x</sub> in reference to SO <sub>2</sub> NO <sub>x</sub> emission) within plant premises at an angle of 120 degrees. At Outside of plant PM 10, PM2.5, So <sub>2</sub> , NO <sub>x</sub> are being done by Authorized party in four locations.
<b>10</b>	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality /fugitive emissions to Regional Office of MoEF&CC, Zonal office of CPCB and regional office of SPCB along with six monthly monitoring report.	Monthly summary report of continuous stack emission monitoring along with Six monthly monitoring report are being submitted to MoEF& CC, Zonal office of CPCB and regional office of SPCB.
<b>11</b>	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating point including fugitive dust from all vulnerable	RCCPL Kundanganj shall provide Appropriate Air Pollution Control (APC) system at each transfer points including fugitive dust generating sources.

	sources, so as to comply prescribed stack emission and fugitive emission standards.	
<b>12</b>	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	RCCPL Kundanganj shall provide online opacity meter to monitor the dust emission level and interlocking arrangement made available in the stacks, whenever emission goes higher side the mill shall be tripped automatically. Compressed air arrangement provided for cleaning of bags for better maintenance of bags.
<b>13</b>	Pollution control system in the cement plant shall be provided as per the CREP Guidelines of CPCB.	CREP Guidelines for cement plant are being followed strictly.
<b>14</b>	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads. Shop floors, roofs ,regularly.	Vacuum cleaners provided to clean plant roads on regular basis.
<b>15</b>	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation ; Use closed bulkers for fly ash.	All material will be transported in covered trucks or by rail. Material will be conveying pneumatically in closed shed. Closed bulker shall be used for transportation of fly ash.
<b>16</b>	Provide wind shelter fence and chemical spraying on the raw material stock piles.	All raw material will be store either in covered shed or silos only.
<b>17</b>	Have separate truck parking area and monitor vehicular emissions at regular interval.	RCCPL Kundanganj have our own separate facility for truck parking. Vehicular emission monitoring shall be assured at regular interval.
<b>18</b>	Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land by the of covered conveyors belt/railways as a mode of transport.	RCCPL Kundanganj have our own railway siding. Maximum raw material like Clinker and Gypsum shall be transported through rail/rack.
<b>19</b>	Ventilation system shall be designed for adequate air change as per ACGIH document for all tunnels , motor houses, cement bagging plants.	RCCPL Kundanganj have enough space and our tunnel /Packing plant and Mill building have proper ventilation arrangement.
<b>Water quality monitoring and prevention:</b>		
<b>20</b>	The project proponent shall install effluent monitoring system with respect to standards prescribed in Environment (Protection) rules 1986 vide G.S.R. No 612 (E) dated 25th August ,2014 (Cement) and subsequent amendment dated 9th May, 2016 (Cement) and connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier	Not Applicable. RCCPL Kundanganj is zero discharge industry. No effluent will generate from the system.

	specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. (Case to case basis small plants: Manual; Large plants :Continuous)	
<b>21</b>	The project proponent shall monitor regularly ground water quality at least twice a year (Pre and post monsoon ) at sufficient numbers of piezometers /sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	RCCPL Kundanganj are being monitor ground water quality at least twice a year (Pre and post monsoon) with sufficient numbers of piezometers /sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.
<b>22</b>	The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional office of MoEF&CC , Zonal office of CPCB and Regional Office of SPCB and Regional office of SPCB along with six -monthly monitoring report.	RCCPL Kundanganj is being monitoring of ground water quality and submit to Regional office of MoEF&CC , Zonal office of CPCB and Regional Office of SPCB and Regional office of SPCB along with six -monthly monitoring report.
<b>23</b>	Adhere to Zero liquid Discharge.	Noted and agreed.
<b>24</b>	Sewage treatment plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	Sewage treatment plant has been installed for treatment of domestic water treatment and also strictly following the norms as per the prescribed standards.
<b>25</b>	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	Not Applicable
<b>26</b>	The Project proponent shall practice rainwater harvesting to maximum possible extent.	RCCPL Kundanganj has already constructed 4 nos of Rooftop rain harvesting pit and 2 nos of water harvesting pit at inside the plant for rain water harvesting.
<b>27</b>	Water meters shall be provided at the inlet to all unit processes in the cement plant.	RCCPL- Kundanganj has installed the water meter at the inlet point of along with other process. Total 4 nos water meter is installed and monitored data on regular basis.
<b>28</b>	The Project proponent shall make efforts to minimise water consumption in the cement plant complex by segregation of used water , practicing cascade use and by recycling treated water.	RCCPL Kundanganj has already installed the STP to recycle the waste water and treated water utilised in greenbelt development.
<b>Noise monitoring and prevention</b>		

29	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional officer of the Ministry as a part of six-monthly compliance report.	RCCPL Kundanganj are being carried out Noise level survey as per the prescribed guidelines and data is being submitted to Regional officer of the Ministry as a part of six-monthly compliance report.
30	The Ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 db(A) during day time and 70 db(A) during night time.	Noted and shall be complied. RCCPL Kundanganj shall strictly adhere to the stipulation condition made by the regulatory authority.
<b>Energy Conservation measures</b>		
31	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	RCCPL Kundanganj has installed solar street light in common area and also installed solar power in common building area both. We also established 14 MW (AC) solar PV power plant in Uttar Pradesh to meet the requirement of Plant operation.
32	Provide the project proponent for LED lights in their offices and residential area.	RCCPL Kundanganj is installed LED lights in their offices and surround plant area.
33	Maximize utilization of fly ash, slag and sweetener in cement blend as per BIS standards.	RCCPL Kundanganj shall utilised fly-ash in cement blend as per BIS standards.
<b>Waste management</b>		
34	The waste oil, grease and other hazardous shall be disposed of as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.	RCCPL Kundanganj disposed off waste oil, grease and other hazardous as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.
35	Kitchen waste shall be composted or converted to biogas for further use. (to be decided on case to case basis depending on type and size of plant.)	Kitchen waste are being converted in manure through Compost Pit.
<b>Green Belt</b>		
36	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The Greenbelt shall inter alia cover the entire periphery of the plant .	RCCPL Kundanganj has already developed Green belt up to 33% of the total area of plant along with a native tree species in accordance with CPCB guidelines. In future it will further strengthen the same.
37	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	The Cement Grinding unit is a dry process industry and involves grinding of clinker, gypsum and fly ash. As such fuel is not being used in the manufacturing of the cement. However, we are maintaining the inventory of GHG emissions. For reduction of the GHG emissions various initiatives like production of PPC cement utilising fly ash is being done, rail transport is preferred in place of road transport, energy efficient equipment are used in plant



		operations, solar lights are preferred, public transport is being utilised during employee commutation etc. Further we are having annual plan for plantation activities and every year plantation is being carried out.
<b>Public hearing and Human health issues</b>		
38	Emergency preparedness plan based on the Hazard identification and risk assessment (HIRA) and Disaster Management plan shall be implemented.	Emergency preparedness plan based on the Hazard identification and risk assessment (HIRA) and Disaster Management plan are prepared and are being implemented as per plan.
39	The PP shall provide personal protection Equipment (PPE) as per the norms of factory Act.	RCCPL Kundanganj provides personal protection Equipment (PPE) as per the norms of factory Act.
40	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 toilet, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	RCCPL Kundanganj has constructed temporary labour camp within the site with all necessary infrastructure and also facilitate such as fuel for cooking, mobile toilet, mobile STP, safe drinking water, medical health care etc.
41	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factory Act.	RCCPL Kundanganj done Occupational health surveillance of the workers on regular basis and record being maintain as per the Factory Act.
<b>Corporate Environment Responsibility</b>		
42	The project proponent shall comply with the provision Contained in this Ministry's OM vide F.No. 22-65/2017 -IA,III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.	Noted. Shall be complied.
43	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental/forest / wildlife norms/ conditions and shareholders  stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF& CC as a part of six-monthly report.	RCCPL Kundanganj have a well laid down environmental policy duly approve by the Board of Directors. The copy of the board resolution in this regard shall be submitted to the MoEF& CC as per guidelines provided by your good office.
44	A separate Environment cell both at the project and company head quarter level with qualified personnel shall be set up under the control	A separate Environment cell for project and company head quarter level with qualified personnel has been constituted and it is under the

	of senior Executive. Who will directly report to the head of the organization.	control of senior Executive. Head of team is being reported to Plant head.
45	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to ministry/Regional Office along with the six monthly Compliance report.	Noted and shall be complied.
46	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Noted. Shall be complied.
47	All the recommendations made in the charter on Corporate Responsibility for Environment protection (CREP) for the cement plants shall be implemented.	Agreed and shall be complied.
<b>Miscellaneous</b>		
48	Under any circumstances no effluent of any kind be discharged outside the premises of factory.	Noted. Shall be followed strictly.
49	As proposed ZLD shall be achieved.	RCCPL Kundanganj shall strictly adhere to the stipulation made by the state pollution control board and the state Government.
50	Under CER activity as committed ambulance for handicapped, equipped with medical facilities may be provided.	Noted. Shall be complied
51	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspaper of the district or state, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's websites permanently.	RCCPL Kundanganj advertised the Environment clearance in two local newspapers of our district Raebareli on dated-22/07/2020. Copy of same is enclosed as annexure-1. It is displayed in our company website also.
52	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the government who in turn has to display the same for 30 days from the date of receipt.	The copies of the environmental clearance has been submitted to project proponents to the Heads of local bodies, Panchayats and Municipal Bodies.



53	The project proponent shall upload the status of compliance of the stipulated environment clearance condition , including results of monitored data on their website and update the same on half-yearly basis .	Noted. Shall be complied.
54	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emission ) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	RCCPL Kundanganj strictly adhere to the stipulation condition made by the state pollution control board and the state Government. Environment performance monitoring is being carried out in every quarterly criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emission) and submitted to the board regularly.
55	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the ministry of environment, forest and climate change at environment clearance portal.	Six-monthly compliance reports on the status of the compliance of the stipulated environmental conditions is being submitted on regular basis to UPPCB, RO MoEF &CC and SEIAA authority.
56	The project proponent shall submit the environmental statement for each financial year in from -V to the State Pollution Control Board as Prescribed under the Environment (Protection) Rules, 1986,as amended subsequently and put on the websites of the company.	We are submitting the environmental statement for each financial year in from -V to the State Pollution Control Board as Prescribed under the Environment (Protection) Rules, 1986 on regular basis.
57	The project proponent shall inform the regional Office as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Noted. Shall be inform when start production.
58	The project authorities must strictly adhere to the stipulation made by the state pollution control board and the state Government.	RCCPL Kundanganj shall strictly adhere to the stipulation made by the state pollution control board and the state Government
59	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report commitment made during public Hearing and also that during their presentation to the Expert Appraisal Committee.	RCCPL Kundanganj abide by all the commitments and recommendations made in the EIA/EMP report commitment made during public Hearing. We have also given the presentation for the compliance for the same with the Expert Appraisal Committee.
60	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forest and Climate (MoEF & CC)	RCCPL Kundanganj shall strictly adhere to the stipulation made by the state pollution control board and the state Government
61	Concealing factual data or submission of false/fabricated data may result in revocation of Environment(Protection)Act,1986.	Noted and Agreed.

62	The Ministry may revoke or suspend the clearance /if implementation of any of the above conditions is not satisfactory.	Noted and Agreed.
63	The Ministry reserves the right to stipulate additional conditions if found necessary.	Noted and agreed.
64	The Company in a time bound manner shall implement these conditions.	Noted and agreed.
65	The regional office of this ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (S) of the regional office by furnishing the requisite data/ information/monitoring reports.	Noted. Shall be complied.
66	The above conditions shall be enforced. Inter alia under the provision of the water (Prevention & Control of pollution) Act, 1974, The air (Prevention & Control of pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and other waste (Management and Transboundary Movement) Rule, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and rule and any other order passed by the Hon'ble supreme court of India/ High Court and any other court of law relating to the subject matter.	Noted and agreed.
67	Any appeal against this EC shall lie with the national Green tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the National Green Tribunal Act,2010.	Noted and agreed.