

**The Director,  
Ministry of Environment Forests & CC  
Govt. Of India, Indira Paryavaran Bhawan,  
Jorbagh Road, Aliganj, New Delhi – 110 003 (India)**

Sub. - Half Yearly Compliance Report for the Period of **Oct-19 to Mar-20** for Integrated Cement Project - Clinker (6.0 MTPA to 9.5 MTPA), Cement (8.0 MTPA to 12.0 MTPA) CTPP (80.0 MW to 140 MW), & WHRB (18 MW to 30 MW) at Villages: Sangaria, Borakheri, Peerkhera and Rasulpura, Tehsil - Nimbahera, District - Chittorgarh (Rajasthan) by M/s. Wonder Cement Limited.

Ref. - EC Letter No. J-11011/298/2012-IA-II (I) Dated: 17/03/2016.

Sir,  
This has reference to the above subject and ref. we hereby submit the Half Yearly Compliance Report for the period of **Oct-19 to Mar-20** of conditions stipulated in Environment Clearance letters issued by MoEF, New Delhi for Integrated Cement Project of M/s. Wonder Cement Ltd. as detailed below.

Point wise reply of EC conditions is enclosed as **Annexure –A**.

We assure you our best efforts in maintaining the clean and Eco-friendly environment in the surroundings.  
We hope that you will find our reply in order.

Thanking you

With regards,  
For, Wonder Cement Ltd.



SM. Joshi  
Sr. President (Works)

**S.M. JOSHI**  
**Sr. President (Works)**  
**Wonder Cement Limited**

Encl.: as above

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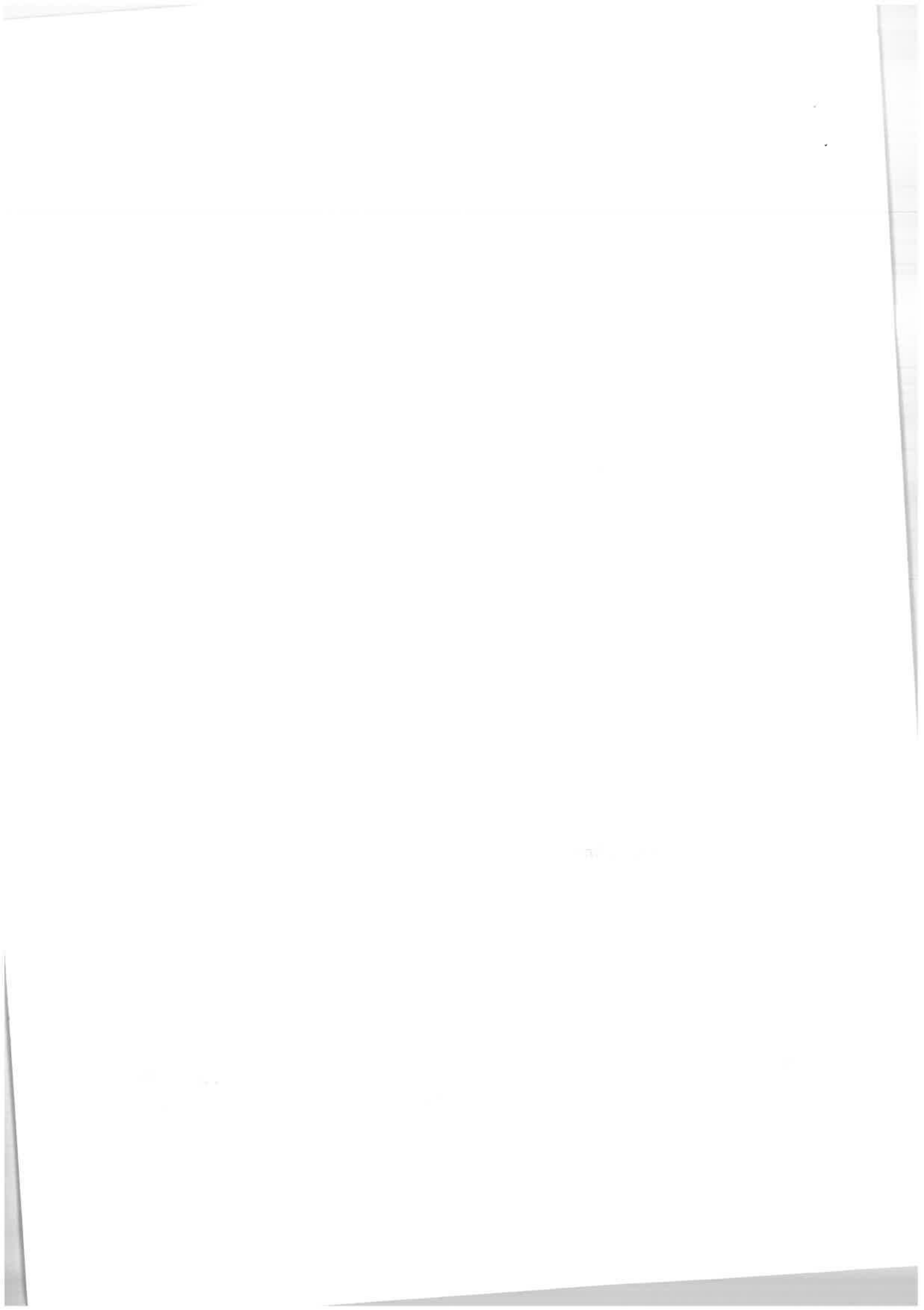
1. **The Chairman**, Central Pollution Control Board, Parivesh Bhavan, CBD-Cum-Office Complex, East Arjun Nagar, Delhi - 110 032
2. **Director(s)** Regional Office ,Ministry of Environment & Forests, Central Region, Kendriya Sadan, 5<sup>th</sup> Floor Sector - H, Aliganj, Lucknow - 226 024 (UP)
3. **The Member Secretary**, Rajasthan State Pollution Control Board, 4, Institutional Area, Jhalana Doongri, Jaipur (Rajasthan) - 302 004.

**The Additional Director**, Central Pollution Control Board Zonal Office (Central), 3<sup>rd</sup> Floor, Sahkar Bhawan,

**Plant Office:** R. K. Nagar, Tehsil - Nimbahera - 312 601, District - Chittorgarh, Rajasthan (India.)  
Tel: +91-1477-307000, Fax: +91-1477-307333, E-mail: plant.nbn@wondercement.com

**Registered Office:** Makrana Road, Madanganj, Kishangarh - 305 801, District - Ajmer, Rajasthan (India).  
Tel: +91-1463-301100, E-mail: regd.office@wondercement.com, Website: www.wondercement.com





**Compliance Status of Stipulated Conditions of "ENVIRONMENT CLEARANCE" Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

**COMPLIANCE STATUS OF STIPULATED CONDITIONS OF "ENVIRONEMNT CLEARANCE"**

<b>NAME &amp; LOCATION OF THE PROJECT</b>	Expansion of Integrated Cement Project –Clinker (6.0 MTPA to 9.5 MTPA),Cement (8.0 MTPA to 12.0 MTPA) CTPP (80.0MW to 140 MW), & WHRB (18 MW to 30 MW) by M/s. Wonder Cement Limited, Located near Villages: Sangaria, Borakheri, Peerkhera and Rasulpura, Tehsil: Nimbahera, District: Chittorgarh (Raj.)– 312 601
<b>ENVIRONMENTAL CLEARANCE LETTER NO.</b>	MoEFCC File No. J-11011/298/2012-IA-II (I) Dated: 17/03/2016
<b>PERIOD OF THE COMPLIANCE REPORT</b>	October-19 to March-20

**Point wise reply of the Environmental Clearance Letter No. MoEFCC File No. J-11011/298/2012-IA-II (I) Dated: 17/03/2016 by M/s. Wonder Cement Limited as below**

**A. SPECIFIC CONDITIONS**

<b>S. No</b>	<b>Conditions</b>	<b>Compliance Status</b>
1.	The project proponent shall install 24x7 air monitoring devices to monitor air emissions, as provided by the CPCB and submit report to Ministry and its Regional Office.	Continuous Stack emission monitoring system has been installed and real time monitoring data is being transmitted to RSPCB & CPCB Server. The third party stack monitoring results are enclosed as <b>Annexure-1</b> .
2.	The Standards issued by the Ministry vide G.S.R. No. 612 (E) dated 25 <sup>th</sup> August, 2014 regarding cement plant with respect to particulate matter, SO <sub>2</sub> and NO <sub>x</sub> Shall be followed.	Being Complied. All the pollution control equipment's is installed to each processes to comply the emission standard as per notification. The third party stack monitoring results are enclosed as <b>Annexure-1</b> .
3.	Continuous stack monitoring facilities to monitor gaseous emissions from the process stack shall be provided. After expansion, limit of PM shall be 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 <sub>x</sub> burners shall be provided to control NO <sub>x</sub> EMISSIONS. Regular calibration of instruments must be ensured.	All the pollution control equipment is installed to each process such as ESP to Clinker Cooler, Bag house/bag filter to Raw mill/kiln, coal mill to control the PM. Low NO <sub>x</sub> burner is installed to control the NO <sub>x</sub> emission. Continuous stack monitoring system is installed to monitored the data in regular intervals.
4.	Efforts shall be made to achieve power consumption of 70 unit/tonne for Portland Pozzolona Cement (PPC) and 95 units/tonne for Ordinary Portland Cement (OPC) Production and thermal energy consumption of 670 Kcal/Kg of clinker.	Noted & Compliance assured. Efforts will be made to achieve power consumption below the prescribed value.

**Compliance Status of Stipulated Conditions of "ENVIRONMENT CLEARANCE" Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

5. The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16<sup>th</sup> November, 2009 shall be followed.

Being Complied, Our New project is Brown field project. So we have already established four AAQMS at periphery of the plant and In house Lab ambient air quality monitoring data range of period **Oct-19 to March-20** is given in below **Table no 1.**

**TABLE NO. - 1**

Location	SPM (µg/m <sup>3</sup> )	PM-10 (µg/m <sup>3</sup> )	PM-2.5 (µg/m <sup>3</sup> )	SO <sub>2</sub> (µg/m <sup>3</sup> )	NO <sub>x</sub> (µg/m <sup>3</sup> )
WCL Main Gate	204.2 - 278.6	56.1 - 84.9	30.2 - 47.7	9.8 - 11.5	16.6 - 24.6
Near WCL Mine office	215.4 - 356.3	56.2 - 82.3	32.7 - 53.2	7.9 - 10.7	15.2 - 27.6
BW-Near Power Grid	211.7 - 368.0	57.9 - 88.8	27.1 - 43.7	8.6 - 9.8	16.2 - 22.5
WCL-Staff Colony Area	194.4 - 255.0	52.8 - 75.7	23.8 - 36.6	6.9 - 9.5	13.2 - 23.6

We are carrying out monitoring through Third party Laboratory approved by MoEF & CC and NABL-QCI on quarterly basis for Core & Buffer zone. The results of ambient air quality monitoring of period **Oct-19 to March-20** are enclosed as **Annexure-2.**

We have also installed Continuous Online Ambient Air Quality monitoring system at Up & Down wind direction of plant & Real time Data is being transmitted to CPCB & RPCB Server.

6. AAQ Modelling shall be carried out based on the specific mitigative measures taken in the existing project and proposed for the expansion project to keep the emissions well below the standards.

AAQ modeling has been carried out during EIA.

7. 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.

Secondary fugitive emissions from all the sources are being controlled by installing the dust collector system in various material transfer point, covered clinker silo with adequate bag filters, water spray system in limestone unloading point etc.

8. Arsenic and Mercury shall be monitored in emissions, ambient air and water.

Arsenic and mercury in ambient & water is carried out. For monitoring report please refer **Annexure 2 & Annexure 3**

9. The coal yard shall be lined and covered.

Complied. The Coal yard is lined & covered.

**Compliance Status of Stipulated Conditions of “ENVIRONMENT CLEARANCE” Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

10.	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 use of conveyors/rain mode of transport wherever feasible. The company shall have separate truck parking area. Vehicular emissions shall be regularly monitored.	All the raw material is being transported in closed conveyor belt, fly ash is transported in closed truck I.e bulker. All roads are being paved and maintained in good conditions inside the plant . We have maintained separate trucks parking areas with green belt on the periphery. Rail transport is also being used to reduce load on the road transport
11.	Effort shall be made to further reduce water consumption by using air cooled condensers. All the treated waste water 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 waste water shall be discharged out side the factory premises and ‘zero’ discharge shall be adopted.	In existing plant zero liquid discharge is maintained. The treated waste-water will be 100% utilized in process and green belt development.
12.	Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir should be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.	The Rain water harvesting system in already implemented & more efforts to be carried out to enhance the use of the rain water.
13.	Regular monitoring of influent and effluent surface, sub-surface and ground water shall be ensured and treated waste water 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, SPCB and CPCB.	Regular monitoring of influent and effluent surface, sub-surface and ground water is being carried out in exiting plant and treated waste water quality meets the norms. The monitoring report of Ground water & waste water is attached as <b>Annexure 3 &amp; 4</b> .
14.	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 / preprocessors only.	All the bag filter dust, raw mill dust, coal dust, clinker dust and cement dust from pollution control equipment are being recycled and reused in the process and used for cement manufacturing. Spent oil and batteries is being sold to authorized recyclers / preprocessor.
15.	The kiln shall be provided with flexible fuel feeding system to enable use of hazardous wastes and other wastes including biomass, etc.	Complied. The kiln is being design with fuel feeding system to use the Hazardous and other waste.
16.	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 ,proponent shall identify suitable industries with such wastes and enter into an MOU for long- term utilization of such wastes as per the Environment (Protection) Act, 1986 and with necessary approvals.	Being complied. We have Obtained Authorization for Co-processing/utilization of Hazardous & other waste namely RDF,plastic waste, agro waste, carbon black, tyre chips, Waste Gypsum, Waste Liquid blend (Iron sludge), Aluminum & alumina salt (Rubamin), Chemical Gypsum Under Hazardous & Other waste (Management & Trans-boundary movement) Rule-2016.
17.	Effort shall be made to use of high calorific hazardous waste in the cement kiln and necessary provision should be made accordingly.The PP shall enter into an MOU with units with potential for generating Hazardous Waste Regulations and prior approval of the SPCB.	Being complied. We have Obtained Authorization for Co-processing/utilization of Hazardous & Other waste namely RDF, plastic waste, agro waste, carbon black, tyre chips, Waste Gypsum, Waste Liquid blend (Iron sludge), Aluminum & alumina salt (Rubamin), Chemical Gypsum Under Hazardous & Other waste

**Compliance Status of Stipulated Conditions of "ENVIRONMENT CLEARANCE" Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

		(Management & Trans-boundary movement) Rule-2016.																						
18.	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 and along road sides etc. By planting native and board leaved species in consultation with local DFO,local community and as per the CPCB guidelines.	<p>Being complied. We have developed total area of plantation / green development in an 74.80 ha in cement plant &amp; colony premises. The details of plantation are mentioning below <b>Table No 2.</b></p> <p align="center"><b>Table No.-2.</b></p> <table border="1"> <thead> <tr> <th>Year</th> <th>Trees</th> </tr> </thead> <tbody> <tr> <td>2019-20</td> <td>2634</td> </tr> <tr> <td>2018-19*</td> <td>17314</td> </tr> <tr> <td>2017-18</td> <td>1460</td> </tr> <tr> <td>2016-17</td> <td>11794</td> </tr> <tr> <td>2015-16</td> <td>5191</td> </tr> <tr> <td>2014-15</td> <td>9220</td> </tr> <tr> <td>2013-14</td> <td>35993</td> </tr> <tr> <td>2012-13</td> <td>19450</td> </tr> <tr> <td>2011-12</td> <td>9376</td> </tr> <tr> <td><b>Total</b></td> <td><b>112214</b></td> </tr> </tbody> </table> <p>Planting species of Trees are Neem, Spathodia, Alstonia, Champa, Bottle Palm, Peltophoram, Fish Tail Palm, Casuriana, Harsinghar, Jangal Jalabi, Green Bamboo, Golden Bamboo etc. &amp; Shrubs Species are Anar, kaner, Ficus panda, Mogra, amrud, Canna, Bismarkia palm, Chandani, Tecoma gaudi chaudi, Torch glory, Gultara, Tecoma capensis, Aclypha, Callindra, Thevatia, Bougainvillea, Agave, Furcaria, Euporbia mill etc.</p>	Year	Trees	2019-20	2634	2018-19*	17314	2017-18	1460	2016-17	11794	2015-16	5191	2014-15	9220	2013-14	35993	2012-13	19450	2011-12	9376	<b>Total</b>	<b>112214</b>
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19.	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Cement plants shall be implemented.	Noted & being complied.																						
20.	At least 2.5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment based on Public Hearing Issues, locals need and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office. Implementation of such program shall be ensured by constituting a committee comprising of the proponent ,representatives of village Panchayat and District Administration.Action taken report in this	Noted & Compliance assured.																						

**Compliance Status of Stipulated Conditions of “ENVIRONMENT CLEARANCE” Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

	regard shall be submitted to the Ministry’s Regional Office.	
21.	The proponent shall prepare a details CSR Plan for every year for the next 5 years for the existing -cum-expansion project ,which includes village-wise,sector-wise(Health, Education ,Sanitation, Heath ,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. 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.	Noted & Compliance assured.
22.	The project proponent shall provide for solar light system for all common areas ,street lights, villages, parking around project area and maintain the same regularly.	Noted & Compliance assured.
23.	The project proponent shall provide for LED lights in their offices and residential areas.	Being Complied. The LED Light is provided in plan area, offices & residential area.
24.	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, SPCB and CPCB with 3 months of issue of environment clearance letter.	Noted & Complied.
25.	To educate the workers, all the work places where dust may cause a hazardous shall be clearly indicated as dust exposure area through the use of display signs which identifies the hazard and associated health effects.	Noted & Being Complied. Health & safety instruction board displayed at all site.
26.	Provision shall be made for the housing of construction labor 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.	Housing for construction labor within plant site has been provided with infra structure facilities of fuel for cooking, toilets, drinking water, medical health care.

**Compliance Status of Stipulated Conditions of “ENVIRONMENT CLEARANCE” Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

**B. GENERAL CONDITION**

S. No	Conditions	Compliance Status																
1.	The project authorities must strictly adhere to the stipulations made by the Rajasthan State Pollution Control Board and the State Government.	Noted & Compliance assured																
2.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment Forests and Climate change (MoEF&CC).	Noted & Compliance assured																
3.	At least four ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM <sub>10</sub> , PM <sub>2.5</sub> , SO <sub>2</sub> and NO <sub>x</sub> 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 Lucknow and the SPCB/CPCB once in six months.	Our New project is Brown field project. so we have already established four AAQMS at periphery of the plant. We have also been installed Continuous Online Ambient Air Quality monitoring system at Up & Down wind direction of plant & Real time Data has been connect to CPCB & RPCB Server. The third party ambient air monitoring result are enclosed as <b>Annexure-2</b>																
4.	Industrial waste water shall be properly collected, treated so as to conform to the Standards prescribed under GSR 422 (E) dated 19 <sup>th</sup> May, 1993 and 31 <sup>st</sup> December, 1993 or as amended form time to time. The treated waste water shall be utilized for plantation purpose.	Being Complied. ETP and STP are efficiently and operated regularly to meet treated water quality within permissible limit. Treated waste water is attached as <b>Annexure -4</b>																
5.	The overall noise levels in and around the plant area shall be kept well within the standards (85dBA) 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 (day time) and 75 dBA (day time) and 70 dBA (nighttime).	Being complied. The ambient noise monitoring in & around the plant have been carried out the third party monitoring result are enclosed as <b>Annexure 5</b> .																
6.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Being Complied, Regular Health check up, Pre-placement and periodical Medical examination including lung function test of all workers is carried out at our well established hospital. The medical examination beneficiary (in Nos.) of period <b>Oct-19 to March-20</b> are mention in below <b>Table no. 3</b> . <b>TABLE NO. 3.</b>																
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**Compliance Status of Stipulated Conditions of “ENVIRONMENT CLEARANCE” Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

		SPIRO METRY	105	128	140	128	81	150	732																		
		VISION /EYE	141	226	203	238	122	186	1116																		
		X Ray Chest	41	75	68	48	19	56	307																		
		LAB INVESTIGATION	141	226	203	238	122	186	1116																		
		P.M.E	101	151	131	191	82	126	782																		
		I.M.E	40	75	72	47	40	60	334																		
7.	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>Being complied. The Total 15 no. Of Rain water harvesting structure have been developed for recharging of rain water. Rain water is also collected in mine pit which is utilized during lean season.</p> <table border="1"> <thead> <tr> <th>Type of RWHS</th> <th>Nos. of Developed RWHS System</th> <th>Dimension of Filter (L X W X H in meter)</th> </tr> </thead> <tbody> <tr> <td>Reservoir</td> <td align="center"><b>01</b></td> <td align="center">-</td> </tr> <tr> <td>Open Well</td> <td align="center"><b>07</b></td> <td align="center"><b>2 x 1 x 1</b></td> </tr> <tr> <td>Bore Well</td> <td align="center"><b>03</b></td> <td align="center"><b>2 x 1 x 1</b></td> </tr> <tr> <td>Roof Top</td> <td align="center"><b>01</b></td> <td align="center"><b>2 x 1 x 1</b></td> </tr> <tr> <td>RWHS Nala</td> <td align="center"><b>05</b></td> <td align="center"><b>0.6 x 0.6 x 1.5</b></td> </tr> </tbody> </table>								Type of RWHS	Nos. of Developed RWHS System	Dimension of Filter (L X W X H in meter)	Reservoir	<b>01</b>	-	Open Well	<b>07</b>	<b>2 x 1 x 1</b>	Bore Well	<b>03</b>	<b>2 x 1 x 1</b>	Roof Top	<b>01</b>	<b>2 x 1 x 1</b>	RWHS Nala	<b>05</b>	<b>0.6 x 0.6 x 1.5</b>
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8.	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 socioeconomic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.	<p>Noted &amp; Agreed CSR activities are carried out under CSR development program by our well established CSR department for existing &amp; expansion project. A detailed expenditure on CSR activity is presented in below <b>Table no. 4</b> and photographs is attached as <b>Annexure 6</b>.</p> <p align="center"><b>Table No. 4</b></p> <table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Particular</th> <th>CSR Expenditure (in Lakhs)</th> </tr> </thead> <tbody> <tr> <td align="center">1.</td> <td>Community Infrastructure Development</td> <td align="right">95.99</td> </tr> <tr> <td align="center">2.</td> <td>Education Promotion</td> <td align="right">63.41</td> </tr> <tr> <td align="center">3.</td> <td>Health &amp; Family Welfare</td> <td align="right">7.22</td> </tr> <tr> <td align="center">4.</td> <td>Natural Resources Management / Environment conservation</td> <td align="right">31.47</td> </tr> </tbody> </table>								Sr. No.	Particular	CSR Expenditure (in Lakhs)	1.	Community Infrastructure Development	95.99	2.	Education Promotion	63.41	3.	Health & Family Welfare	7.22	4.	Natural Resources Management / Environment conservation	31.47			
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		5.	Social Welfare, including sports	15.75
		6.	Promotion of spiritual & social awareness	8.16
		7.	Women Empowerment	3.20
		<b>Total amount spent for CSR Activities</b>		<b>225.20</b>
9.	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 & 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 Lucknow. The funds so provided shall not be diverted for any other purpose.	Noted & Compliance assured		
10.	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad/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 web site of the company by the proponent.	Complied, EC Copy has been submitted to concern panchyat, Zila Prishad, Municipal Corporation.		
11.	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 MOEFCC at Lucknow. The respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM <sub>10</sub> , SO <sub>2</sub> , NO <sub>x</sub> (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.	Being Complied. The compliance status of EC along with monitoring report is uploaded on company website and Stack emission , Effluent, Ambient Air Monitoring Data is being continuously displayed at main gate of plant.		
12.	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 MOEFCC, the respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Lucknow / CPCB / SPCB shall monitor the stipulated conditions.	Being complied. The previous EC Compliance report along with monitored data both in hard & soft copy with vide letter no. WCL/ENV/EC/L-III/01/19-20 dated 26 <sup>th</sup> Nov 2019 to your Regional Office of MOEFCC, the respective Zonal Office of CPCB and the SPCB.		
13.	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	Noted & Compliance assured.		

**Compliance Status of Stipulated Conditions of "ENVIRONMENT CLEARANCE" Accorded by the MoEF dated 17<sup>th</sup> March 2016 to M/s. Wonder Cement Limited**

	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 at Lucknow by e-mail.	
14.	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 <a href="http://enforce.nic.in">http://enforce.nic.in</a> . 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 Lucknow.	Complied, EC public notice has been published on dated 30.3.2016 in Danik Navjoyti & Jannayak. Copy has been send to MOEF RO Office Lucknow vide letter no. WCL/ENV/EC/33-36 dated on 05/04/2016.
15.	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.	Noted



**SM. Joshi**

**Sr. President (works)**

**S.M. JOSHI**

**Sr. President (Works)**

**Wonder Cement Limited**