

o/c

Phone : 01509-645505  
Toll Free : 1800 180 6003 / 6004  
Fax :  
E-mail : shreebwr@shreecementltd.com  
Website : www.shreecementltd.com



# SHREE CEMENT LTD.

(SURATGARH CEMENT GRINDING UNIT)

NEAR N.H. NO. 15, VILLAGE-UDASAR, P.O SURATGARH-335804  
TEHSIL-SURATGARH, DISTT. SRIGANGANAGAR (RAJ.) INDIA

SCL/Suratgarh/MOEFCC/2017-18/8408-11



Date:-22/11/2017  
Regd Courier

**Project code=100-687-2008**

To, **CIN No.: L26943RJ1979PLC001935**

The APCCF, Head of Dept.,  
Ministry of Environment, Forest & Climate Change  
Regional Office (Central Zone), Kendriya Bhawan,  
5th Floor Sector 'H' ALIGANJ,  
LUCKNOW (U.P.), Pin-226020.

**Sub: - Regarding half yearly compliance report (April.-2017 to Sep.-2017) of the environment clearance letter of Clinker Grinding Unit (Cement, 2.0 Million TPA) at Village Udepur, Tehsil Suratgarh, District Sri Ganganagar, Rajasthan.**  
**Ref: - Environmental Clearance letter no. F. No. J-11011/293/2008- IA II (I) Dated 19<sup>th</sup> September, 2008**

Dear Sir,

With reference to the above subject matter, we are submitting herewith point wise compliance report of above environmental clearance letter of Clinker Grinding Unit (Cement, 2.0 Million TPA) at Village Udepur, Tehsil Suratgarh, District Sri Ganganagar, Rajasthan

This is for your kind information please.

Thanking you,  
Yours faithfully,  
For Shree Cement Ltd.

(Arun Agarwal)  
General Manager (Unit In-Charge)

Encl.: a/a: Compliance status of Environmental Clearance letter (Hard Copy & Soft copy in DOC format).

Copy to:-

1. The Director (Industry), Ministry of Environment, Forest and Climate Change PrithviBlock,FirstFloor,IndiraParyavaranBhawanJorBaghRoad,Aliganj,New Delhi - 110 003.
2. The Zonal Officer, Central pollution Control Board, Zonal Office (Central) 3rd Floor, Sahkar Bhawan, North T.T. Nagar, Bhopal-462003.
3. The Member Secretary, Rajasthan Pollution Control Board, 4, Institutional Area, Jhalana Doongri,JAIPUR-302004(Rajasthan)

**SHRE CEMENT LIMITED**

Village - Jampur, Tehsil - Suratgarh, District - Sri Ganganagar, (Rajasthan)  
**COMPLIANCE STATUS OF ENVIRONMENT CLEARANCE LETTER**

NO. : J-11011/293/2008- IA II (D) Dated 19.09.2008 & Project code=100-687-2008

S.No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS																																																																																																								
		Other necessary statutory clearances from the concerned Departments including 'No Objection Certificate' from the Rajasthan State Pollution Control Board (RSPCB) shall be obtained prior to commencement of construction and / or operation.	Obtained the following permissions: 1. NOC from CGWA for the withdrawal of 150 KLD ground water vide letter no. 21-4 (322)/WR/CGWA/ 2009-2186 dated 06/10/2016 (enclosed). 2. Consent to Operate from SPCB vide letter no. : F (Tech) GANGANAGAR (SURATGARH)/1 (1)2008-2009/2157-2159 Dated 01.09.2015. (enclosed)																																																																																																							
i	Continuous stack monitoring facilities to monitor gaseous emissions from all the stacks shall be provided and limit of SPM shall be controlled within 50 mg/Nm <sup>3</sup> by installing adequate air pollution control system. Monitoring of ambient air quality and stack emissions shall be carried out regularly in consultation with Rajasthan State Pollution Control Board (RSPCB) and reports submitted to the RSPCB, CPCB quarterly and to the Ministry's Regional Office at Lucknow half-yearly.	Opacity meter has been installed for continuous online stack emission measurement of cement mill stack. The data are continuously transferred online at SPCB and CPCB servers. Emission level is well within limit i.e. 30 mg/Nm <sup>3</sup> . Ambient air quality and stack emissions level are measured on regular basis & reports are submitted to the RSPCB, CPCB quarterly and to the Ministry's Regional Office at Lucknow half-yearly.																																																																																																								
ii	Bag house and bag filters shall be provided to control particulate matter emissions from various units prescribed by the Rajasthan State Pollution Control Board (RSPCB). At no time, the stack emissions from various sources shall exceed 50 mg/Nm <sup>3</sup> . Interlocking facility shall be provided in the pollution control equipment so that in the event of the pollution control equipment not working, the respective unit (s) is shut down automatically.	Bag house has been installed at the stack of cement mill to control the particulate matter emissions & also bag filters have been provided at all material transfer points & unloading points to control the fugitive emissions. The interlocking facility has been provided in the pollution control system with the cement mill.																																																																																																								
iii	Ambient air quality monitoring (AAQM) stations shall be set up as per statutory requirement in consultation with the Rajasthan State Pollution Control Board (RSPCB) and relevant parameters including noise levels shall not exceed the standards stipulated under EPA or by the State authorities. Monitoring of ambient air quality and stack emissions shall be carried out regularly in consultation with SPCB and reports submitted to the Board quarterly and to the Ministry's Regional Office at Lucknow half-yearly.	Three ambient air quality monitoring (AAQM) stations have been installed in consultation with the RPOB Regional Officer, Bikaner. Monitoring of ambient air quality and stack emissions is being carried out regularly & reports are submitted to the RSPCB, CPCB quarterly and to the Ministry's Regional Office at Lucknow half-yearly. Monitoring results are given as below:																																																																																																								
iv			<p align="center"><b>Ambient Air Quality at Plant Boundary : all values in <math>\mu</math> /M3</b></p> <table border="1"> <thead> <tr> <th rowspan="2">Location Month</th> <th colspan="4">Plant boundary toward truck parking area</th> <th colspan="4">Plant boundary behind CCR building</th> <th colspan="4">Plant boundary towards Udepur village.</th> </tr> <tr> <th>PM 10</th> <th>PM 2.5</th> <th>SO 2</th> <th>NO x</th> <th>PM 10</th> <th>PM 2.5</th> <th>SO 2</th> <th>NO x</th> <th>PM 10</th> <th>PM 2.5</th> <th>SO 2</th> <th>NO x</th> </tr> </thead> <tbody> <tr> <td>April-17</td> <td>56</td> <td>42</td> <td>15</td> <td>18</td> <td>52</td> <td>38</td> <td>11</td> <td>17</td> <td>55</td> <td>40</td> <td>14</td> <td>17</td> </tr> <tr> <td>May-17</td> <td>62</td> <td>46</td> <td>19</td> <td>24</td> <td>54</td> <td>42</td> <td>14</td> <td>16</td> <td>56</td> <td>44</td> <td>11</td> <td>24</td> </tr> <tr> <td>June-17</td> <td>68</td> <td>49</td> <td>11</td> <td>22</td> <td>61</td> <td>41</td> <td>8</td> <td>21</td> <td>64</td> <td>46</td> <td>9</td> <td>23</td> </tr> <tr> <td>July-17</td> <td>59</td> <td>44</td> <td>16</td> <td>20</td> <td>49</td> <td>36</td> <td>12</td> <td>19</td> <td>56</td> <td>41</td> <td>13</td> <td>18</td> </tr> <tr> <td>Aug-17</td> <td>58</td> <td>42</td> <td>19</td> <td>22</td> <td>52</td> <td>37</td> <td>13</td> <td>17</td> <td>55</td> <td>42</td> <td>12</td> <td>16</td> </tr> <tr> <td>Sep-17</td> <td>58</td> <td>41</td> <td>11</td> <td>16</td> <td>50</td> <td>39</td> <td>9</td> <td>18</td> <td>56</td> <td>40</td> <td>12</td> <td>19</td> </tr> </tbody> </table>	Location Month	Plant boundary toward truck parking area				Plant boundary behind CCR building				Plant boundary towards Udepur village.				PM 10	PM 2.5	SO 2	NO x	PM 10	PM 2.5	SO 2	NO x	PM 10	PM 2.5	SO 2	NO x	April-17	56	42	15	18	52	38	11	17	55	40	14	17	May-17	62	46	19	24	54	42	14	16	56	44	11	24	June-17	68	49	11	22	61	41	8	21	64	46	9	23	July-17	59	44	16	20	49	36	12	19	56	41	13	18	Aug-17	58	42	19	22	52	37	13	17	55	42	12	16	Sep-17	58	41	11	16	50	39	9	18	56	40	12	19
Location Month	Plant boundary toward truck parking area				Plant boundary behind CCR building				Plant boundary towards Udepur village.																																																																																																	
	PM 10	PM 2.5	SO 2	NO x	PM 10	PM 2.5	SO 2	NO x	PM 10	PM 2.5	SO 2	NO x																																																																																														
April-17	56	42	15	18	52	38	11	17	55	40	14	17																																																																																														
May-17	62	46	19	24	54	42	14	16	56	44	11	24																																																																																														
June-17	68	49	11	22	61	41	8	21	64	46	9	23																																																																																														
July-17	59	44	16	20	49	36	12	19	56	41	13	18																																																																																														
Aug-17	58	42	19	22	52	37	13	17	55	42	12	16																																																																																														
Sep-17	58	41	11	16	50	39	9	18	56	40	12	19																																																																																														

		<table border="1"> <thead> <tr> <th></th> <th>28</th> <th>29</th> <th>30</th> <th>31</th> <th>01</th> <th>02</th> <th>03</th> <th>04</th> <th>05</th> <th>06</th> <th>07</th> <th>08</th> <th>09</th> <th>10</th> <th>11</th> <th>12</th> <th>13</th> <th>14</th> <th>15</th> <th>16</th> </tr> </thead> <tbody> <tr> <td>Aug-17</td> <td>38</td> <td>42</td> <td>19</td> <td>22</td> <td>52</td> <td>37</td> <td>13</td> <td>17</td> <td>55</td> <td>42</td> <td>12</td> <td>16</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Sep-17</td> <td>58</td> <td>41</td> <td>11</td> <td>16</td> <td>50</td> <td>39</td> <td>9</td> <td>18</td> <td>56</td> <td>40</td> <td>12</td> <td>19</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p><b>Stack Emission level (PM in mg/Nm<sup>3</sup>)</b></p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>Month</th> <th>PM (mg/Nm<sup>3</sup>)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>13 Apr-2017</td> <td>22.84</td> </tr> <tr> <td>2</td> <td>16 May-2017</td> <td>20.62</td> </tr> <tr> <td>3</td> <td>12 June-2017</td> <td>21.98</td> </tr> <tr> <td>4</td> <td>16 July-2017</td> <td>20.16</td> </tr> <tr> <td>5</td> <td>12 Aug-2017</td> <td>18.43</td> </tr> <tr> <td>6</td> <td>21 Sep-2017</td> <td>22.75</td> </tr> </tbody> </table> <p>Bag filters have been provided at various material transfer points and loading and unloading hoppers to control the fugitive emission. The dust collected in pollution control equipments is recycled back into the process. Fly ash and clinker is stored in silos. All conveyor belts are covered. All roads, truck parking area and cement bag loading areas are concreted.</p>		28	29	30	31	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	Aug-17	38	42	19	22	52	37	13	17	55	42	12	16									Sep-17	58	41	11	16	50	39	9	18	56	40	12	19									S. No.	Month	PM (mg/Nm <sup>3</sup> )	1	13 Apr-2017	22.84	2	16 May-2017	20.62	3	12 June-2017	21.98	4	16 July-2017	20.16	5	12 Aug-2017	18.43	6	21 Sep-2017	22.75
	28	29	30	31	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16																																																																		
Aug-17	38	42	19	22	52	37	13	17	55	42	12	16																																																																										
Sep-17	58	41	11	16	50	39	9	18	56	40	12	19																																																																										
S. No.	Month	PM (mg/Nm <sup>3</sup> )																																																																																				
1	13 Apr-2017	22.84																																																																																				
2	16 May-2017	20.62																																																																																				
3	12 June-2017	21.98																																																																																				
4	16 July-2017	20.16																																																																																				
5	12 Aug-2017	18.43																																																																																				
6	21 Sep-2017	22.75																																																																																				
v	The fugitive emissions during loading and unloading shall be suitably controlled. Bag house and bag filters shall be provided to control air emissions. The company shall install adequate dust collection and extraction system to control fugitive dust emissions at various transfer points. The dust collected from the pollution control equipment shall be recycled back into the process. Storage of raw material shall be in closed roof sheds. Water sprinkling arrangement shall be made in the raw material stock yard and cement bag loading areas.																																																																																					
vi	Impact of transport system due to movement of raw material and finished products on the surrounding environment shall be assessed and all the necessary precautions shall be taken to control dust emissions.	All roads, truck parking area and cement bag loading area are concreted and sweeping of roads is carried out regularly by sweeping machine.																																																																																				
vii	Total water requirement from Indira Gandhi canal / ground water / any other source shall not exceed 250 m <sup>3</sup> /day. All the recommendations/conditions stipulated by SGWB/CGWA/concerned department shall be implemented. Efforts shall be made to reduce fresh water consumption by recycling and reusing treated wastewater in the process. No effluent shall be discharged outside the factory premises and 'zero' discharge shall be strictly followed. The domestic wastewater shall be passed through septic tanks followed by soak pits and used for green belt development within the premises.	NOC from CGWA have been obtained for the withdrawal of ground water of 150 KLD water vide letter no 21-4 (322)/WR/CGWA/2009-2186 dated 06 Oct.2016 Water consumption is within the 150 KLD. Waste water generated from office toilets & canteen is treated in STP and treated water (analysis report as annexure: 01) is used for plantation.																																																																																				
viii	'Permission' for the drawl of 250 KLD water from Indira Gandhi canal / ground water / any other source shall be obtained from the concerned department / State Ground Water Board / Central Ground Water Authority (SGWB/CGWA).	NOC from CGWA have been obtained for the withdrawal of ground water of 150 KLD water vide letter no 21-4 (322)/WR/CGWA/2009-2186 dated 06 Oct.2016.																																																																																				
ix	The dust collected from the pollution control equipments shall be 100% recycled and reused in the process itself. Used oil shall be sold to authorized recyclers / reproprocessors only.	Dust collected from dust collectors is recycled back in to the process. Waste water generated from office toilets is treating in STP and treated water is used for plantation. Used oil generated as Hazardous Waste from plant machineries is sold to the CPCB authorized recyclers/preprocessors.																																																																																				
x	The company must harvest the rainwater from the roof tops and storm water drains to recharge the ground water. The company must also collect rain water in the mined out pits of captive lime stone mine and use the same water for the various activities of the project to conserve fresh water	2 Nos. roof top rain water harvesting structures, One run off rain water harvesting structure (pond) and recharge well have been constructed near truck parking area.																																																																																				
xi	As proposed, green belt shall be developed in at least 33 % area within the plant premises as per the Central Pollution Control Board guidelines	Out of total land 145350 meter <sup>2</sup> , we have developed green belt in the area of around 40.1% of total area with 5540 nos. of trees & Shrubs.																																																																																				

	in consultation with local DFO.																																																															
xii	Permission and recommendation of the State Forest Department regarding impact of proposed expansion on the surrounding Dhabadhih RF (1 km, N) shall be obtained and implemented.	There is no Dhabadhih RF in surrounding to the Unit.																																																														
xiii	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Steel plants shall be implemented.	Complying with all the recommendations of Corporate Responsibility for Environment Protection (CREP)																																																														
<b>GENERAL CONDITIONS</b>																																																																
i	The project authority shall adhere to the stipulations made by Rajasthan State Pollution Control Board (RSPCB) and State Government.	Complying with all the stipulations made by the Rajasthan State Pollution Control Board.																																																														
ii	No further expansion or modification of the plant shall be carried out without prior approval of this Ministry.	Yes, for further expansion we shall take prior approval.																																																														
iii	The gaseous (SPM, SO <sub>2</sub> , NO <sub>x</sub> , CO) and particulate matter emissions from various units shall conform to the standards prescribed by the Rajasthan State Pollution Control Board. At no time, particulate emissions from the cement plant shall exceed 100 mg/Nm <sup>3</sup> . Continuous on-line monitors for particulate emissions shall be installed. Inter-locking facility shall be provided in the pollution control equipment so that in the event of the pollution control equipment not working, the respective unit(s) is shut down automatically.	Bag house has been installed at the stack of cement mill to control the particulate matter emissions. Opacity monitor for continuous online particulate emissions monitoring has been installed. Stack emission is within the prescribed norms.																																																														
iv	Industrial wastewater shall be properly collected and 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 from time to time. The treated wastewater shall be utilized for plantation purpose.	Waste water generated from office toilets & canteen is treated in STP and treated water is used for plantation.																																																														
v	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 shall conform to the standards prescribed under Environmental (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Overall noise level in and around the plant area well within the prescribed standards (85 dB (A)). The ambient noise levels are well within the standards prescribed under EPA Rules viz 75 dB (A) (Day time) and 70 dB (A) (Night time.) Noise level at Plant boundary dB (A)																																																														
		<table border="1"> <thead> <tr> <th rowspan="2">S.N.</th> <th rowspan="2">Location Month</th> <th colspan="2">Plant boundary toward truck parking area</th> <th colspan="2">Plant boundary behind CCR building</th> <th colspan="2">Plant boundary towards Udepur village.</th> </tr> <tr> <th>Day Time</th> <th>Night Time</th> <th>Day Time</th> <th>Night Time</th> <th>Day Time</th> <th>Night Time</th> </tr> </thead> <tbody> <tr> <td>01.</td> <td>April-17</td> <td>64.8</td> <td>61.2</td> <td>62.1</td> <td>57.3</td> <td>68.6</td> <td>62.5</td> </tr> <tr> <td>02.</td> <td>May-17</td> <td>71.4</td> <td>67.9</td> <td>66.3</td> <td>64.9</td> <td>68.6</td> <td>64.7</td> </tr> <tr> <td>03.</td> <td>June-17</td> <td>70.5</td> <td>66.3</td> <td>68.2</td> <td>65.3</td> <td>70.4</td> <td>66.3</td> </tr> <tr> <td>04.</td> <td>July-17</td> <td>66.6</td> <td>62.3</td> <td>63.2</td> <td>58.9</td> <td>68.6</td> <td>61.9</td> </tr> <tr> <td>05.</td> <td>Aug-17</td> <td>68.9</td> <td>65.2</td> <td>65.8</td> <td>63.4</td> <td>66.2</td> <td>63.4</td> </tr> <tr> <td>06.</td> <td>Sep-17</td> <td>67.5</td> <td>64.8</td> <td>67.2</td> <td>65.2</td> <td>69.4</td> <td>65.6</td> </tr> </tbody> </table>	S.N.	Location Month	Plant boundary toward truck parking area		Plant boundary behind CCR building		Plant boundary towards Udepur village.		Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	01.	April-17	64.8	61.2	62.1	57.3	68.6	62.5	02.	May-17	71.4	67.9	66.3	64.9	68.6	64.7	03.	June-17	70.5	66.3	68.2	65.3	70.4	66.3	04.	July-17	66.6	62.3	63.2	58.9	68.6	61.9	05.	Aug-17	68.9	65.2	65.8	63.4	66.2	63.4	06.	Sep-17	67.5	64.8	67.2	65.2	69.4	65.6
S.N.	Location Month	Plant boundary toward truck parking area			Plant boundary behind CCR building		Plant boundary towards Udepur village.																																																									
		Day Time	Night Time	Day Time	Night Time	Day Time	Night Time																																																									
01.	April-17	64.8	61.2	62.1	57.3	68.6	62.5																																																									
02.	May-17	71.4	67.9	66.3	64.9	68.6	64.7																																																									
03.	June-17	70.5	66.3	68.2	65.3	70.4	66.3																																																									
04.	July-17	66.6	62.3	63.2	58.9	68.6	61.9																																																									
05.	Aug-17	68.9	65.2	65.8	63.4	66.2	63.4																																																									
06.	Sep-17	67.5	64.8	67.2	65.2	69.4	65.6																																																									

vi	Proper housekeeping and adequate occupational health programmes must be taken up. Occupational Health Surveillance programme shall be done on a regular basis and records maintained properly for at least 30-40 years. The programme must include lung function and sputum analysis tests once in six months. Sufficient preventive measures shall be adopted to avoid direct exposure to dust etc.		All road truck parking area and cement bag loading area are concrete and sweeping of roads is carried out regularly by sweeping machine. Occupational health and safety measures are being undertaken and periodic monitoring is being conducted for dust exposure level & records of the same are maintained as per factories act including health records. Personnel protective equipments have been provided to all the persons to avoid direct exposure to dust.															
vii	The company shall harvest the rainwater from the roof tops and storm water drains to recharge the ground water. The company must also collect rain water in the mined out pits of captive lime stone mine and use the same water for the various activities of the project to conserve fresh water.		2 Nos. roof top rain water harvesting structures, One run off rain water harvesting structure (pond) and recharge well have been constructed near truck parking area.															
viii	The company shall undertake eco-development measures including community welfare measures in the project area.		Out of total land 145350 meter <sup>2</sup> , we have developed green belt in the area of around 40.1% of total area with 5540 nos. of trees & Shrubs.															
ix	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP.		Complying with all the environmental protection measures and safeguards recommended in the EIA/EMP.															
x	As proposed, Rs. 9.00 Crores shall be allocated towards the environment pollution control measures and used exclusively to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government. Time bound implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Ministry's Regional Office at Lucknow. The funds so provided shall not be diverted for any other purpose.		Year wise recurring expenditure on EMP is being submitted to the Officials of Regional Office regularly. Expenditure incurred for the year of 2017-2018 is given below:-															
xi	A separate environmental management cell with full fledged laboratory facilities to carry out various management and monitoring functions shall be set up under the control of Senior Executive.		<table border="1" data-bbox="646 1276 973 2150"> <thead> <tr> <th>S. No.</th> <th>Heads</th> <th>Year April, 2017-Sep.2017 (Cost in Lac)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Dust Collectors Installation &amp; maintenance</td> <td>12.28</td> </tr> <tr> <td>2</td> <td>Horticulture &amp; Water spray</td> <td>3.56</td> </tr> <tr> <td>3</td> <td>House keeping, and Civil Work</td> <td>50.98</td> </tr> <tr> <td colspan="2">Total</td> <td>66.82</td> </tr> </tbody> </table>	S. No.	Heads	Year April, 2017-Sep.2017 (Cost in Lac)	1	Dust Collectors Installation & maintenance	12.28	2	Horticulture & Water spray	3.56	3	House keeping, and Civil Work	50.98	Total		66.82
S. No.	Heads	Year April, 2017-Sep.2017 (Cost in Lac)																
1	Dust Collectors Installation & maintenance	12.28																
2	Horticulture & Water spray	3.56																
3	House keeping, and Civil Work	50.98																
Total		66.82																
xii	The Regional Office of this Ministry at Lucknow / Central Pollution Control Board / Rajasthan State Pollution Control Board shall monitor the stipulated conditions. A six monthly compliance report and the monitored data alongwith statistical interpretation shall be submitted to them regularly.		A separate environmental management cell with full fledged laboratory facilities has been setup to carry out various management and monitoring functions. We extend our full co-operation to the Officers of the Regional Office during site visit to monitor the stipulated conditions. Six monthly compliance report being submitted on the status of the implementation of the stipulated environmental safeguards to the Ministry of Environment and Forests, its Regional Office, Lucknow, Central Pollution Control Board and State Pollution Control Board.															
xiii	The 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.		Production started from 10/02/2010.															
xiv	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 Rajasthan State Pollution Control Board/Committee and may also be seen at Website of the Ministry of		We have informed the public that the project has been accorded the environmental clearance by the Ministry of Environment and Forest, Govt. of India by giving advertisement in two local news papers namely Rajasthan Patrika & Dainik Navjyoti dated on 24/9/2008 and															

Board/Committee and may also be seen at Website of the Ministry of Environment and Forests at <http://for.nic.in>. This should 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 shall be forwarded to the Regional office at Lucknow.

namely Jashan Patrika & Dainik Navvyoti dated on 24/9/2008 and a copy of the same have been sent to the regional office of the MOEF vide our letter dated 14/10/2008.

Re

**Shree Cement Limited,**  
Udepur, Tehsil- Suratgarh, District -Shri Ganganagar, Rajasthan

**STP Treated Water Quality**

S. No	Parameters	Standards	Observed Value
1	Total Suspended Solids	Not to exceed 100 mg/l	28
2	pH Value	Between 5.5 to 9.0	7.19
3	Oil and Grease	Not to exceed 10 mg/l	<4.0
4	Ammoniacal Nitrogen (as N)	Not to exceed 50 mg/l	3.18
5	Biochemical Oxygen Demand (3 days at 27°C)	Not to exceed 30 mg/l	19.0
6	Sulphide (as S)	Not to exceed 2.0 mg/l	<1.0
7	Chemical Oxygen Demand	Not to exceed 250 mg/l	55.3
8	Chlorides	Not to exceed 1000 mg/l	12.9
9	Total residual chlorine	Not to exceed 1.0 mg/l	<0.2

R