



# SHREE CEMENT LTD.

An ISO 9001, 14001, 45001 & 50001 Certified Company

Regd. Office:

BANGUR NAGAR, POST BOX NO.33, BEAWAR 305901, RAJASTHAN, INDIA

CIN No. : L26943RJ1979PLC001935  
Phone : 01462 228101-6  
Toll Free : 1800 180 6003 / 6004  
Fax : 01462 228117 / 228119  
E-Mail : shreebwr@shreecement.com  
Website : www.shreecement.com

SCL/BWR/ENV/2021-22/

Date:-15/05/2021

To,  
The Deputy Director General of Forests (C),  
Ministry of Env., Forest and Climate Change,  
Integrated Regional Office, Jaipur,  
A-209&218, Aranya Bhawan, Mahatma Gandhi Road,  
Jhalana Institutional Area, Jaipur - 302004, Rajasthan

**Sub:- Compliance of conditions of environmental clearance letter of Unit-II of M/s Shree Cement Limited located at village Andheri Deori, Tehsil-Masuda, District Ajmer (Rajasthan).**

**Ref: - Environment Clearance letter No. J-11011/101/96-IA-II (I) dated 09/04/1997.**

Dear Sir,

In reference to the above subject matter and referred letter, we are submitting herewith the point wise compliance of conditions of the above environmental clearance letter for the period from, October, 2020 to March, 2021.

This is for your kind information please.

Thanking you,

Yours faithfully,

For Shree Cement Ltd.

(Dr. Anil Kumar Trivedi)

Sr. G.M. (Environment)

- Cc to:-
1. The Director (Industry-I) Ministry of Environment, Forests & Climate Change, Indra Paryavaran Bhavan, Jorbag Road, New Delhi-110003
  2. The Addl. Principal Chief Conservator of Forest (C), Ministry of Environment Forest & Climate Change, Regional Office, Kendriya Bhawan, 5<sup>th</sup> Floor, Sector 'H' Aliganj, Lucknow (U.P.), Pin-226020.
  3. The In-Charge (Zonal Office), Central Pollution Control Board (CPCB), Vithal Market, Paryavaran Parisar, E-5 Arera Colony, Bhopal-462003(M.P.)
  4. The Member Secretary, Rajasthan Pollution Control Board, 4, Institutional Area, Jhalana Doongri, JAIPUR-302004(Rajasthan).

JAIPUR OFFICE : SB-187, Bapu Nagar, Opp. Rajasthan University, JLN Marg, Jaipur 302015

Phone : 0141 4241200, 4241204

NEW DELHI OFFICE : 122-123, Hans Bhawan, 1, Bahadurshah Zafar Marg, New Delhi 110002

Phone : 011 23370828, 23379218, 23370776

CORP. OFFICE : 21, Strand Road, Kolkata 700001 Phone : 033 22309601-4 Fax : 033 22434226

SHREE CEMENT LTD.  
100, BANGALORE ROAD,  
MUMBAI 400 001, INDIA  
TELEPHONE: 2201 1111  
FAX: 2201 1111  
E-MAIL: SALES@SHREECEMENT.COM

SHREE

# SHREE CEMENT LTD.

100, BANGALORE ROAD, MUMBAI 400 001, INDIA  
TELEPHONE: 2201 1111  
FAX: 2201 1111  
E-MAIL: SALES@SHREECEMENT.COM

SHREE CEMENT LTD. (SHREE) IS A LEADING MANUFACTURER OF PORTLAND CEMENT IN INDIA.

SHREE CEMENT LTD. IS A LEADING MANUFACTURER OF PORTLAND CEMENT IN INDIA. THE COMPANY HAS A LONG HISTORY OF EXCELLENCE IN THE CEMENT INDUSTRY. SHREE CEMENT LTD. IS A LEADING MANUFACTURER OF PORTLAND CEMENT IN INDIA. THE COMPANY HAS A LONG HISTORY OF EXCELLENCE IN THE CEMENT INDUSTRY.

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**SHREE CEMENT LIMITED UNIT-II**  
Village Andheri Deori, Tehsil-Masuda, District Ajmer (Rajasthan)

**COMPLIANCE STATUS**

ENVIRONMENT CLEARANCE LETTER No. : J-11011/101/96-IA-II (I) dated: April 09, 1997  
 PERIOD OF COMPLIANCE : October 20 to March 21  
 Project Code : Raj-20-140-1997

A	Conditions	Compliances status
(i)	The project authority must take necessary action to adhere to the conditions and measures stipulated by state government and state pollution control board.	All necessary measures stipulated by state government and state pollution control board have been taken care of.
(ii)	No further expansion of the plant can be taken up without the prior approval of this ministry.	Prior approval shall be taken from Ministry for any further expansion.
(iii)	The gaseous and SPM emission from various units must confirm to the standards prescribed by the central government or state pollution control board under the EPA norms whichever is more stringent. At no time, the emission must exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit (s) must be put out of operation immediately and shall not be restarted until the control systems are rectified to achieve the desired efficiency.	<ul style="list-style-type: none"> <li>• The stack of Raw Mill Kiln, Clinker Cooler, Coal Mill, Cement mill of all units are complying with PM &lt;30 mg/Nm<sup>3</sup>. All the stacks are installed with emission control devices like Bag house &amp; ESPs.</li> <li>• De-NOx system have been installed at all kilns.</li> <li>• Opacity meters have been installed for continuous monitoring of PM at the stack of Raw mill &amp; Kiln, Clinker Cooler, Cement mill, Coal mill .</li> <li>• CEMS have been installed for continuous emission monitoring of SO<sub>2</sub> and NO<sub>x</sub> at the stack of Raw Mill-Kiln.</li> <li>• SO<sub>2</sub> emission level are maintained &lt;100 mg/Nm<sup>3</sup> &amp; NO<sub>x</sub> emission level are maintained &lt;1000 mg/Nm<sup>3</sup> from Raw Mill &amp; Kiln stack.</li> <li>• PM Emission level are maintained &lt;30 mg/Nm<sup>3</sup> from Raw mill &amp; kiln, Coal mill, Clinker Cooler and Cement mill stacks of all units..</li> <li>• Adequate numbers of air pollution control devices have been installed at all the material transfer points and silos.</li> <li>• Low NO<sub>x</sub> burners have been installed with all kilns.</li> <li>• Calibration of all instruments is being done on regular basis.</li> <li>• NABL approved lab performs the calibration of opacity monitors and gas analyzers periodically.</li> </ul> Monitoring results are attached as Annexure - Ia & Ib.
(iv)	Ambient air quality including ambient noise level must not exceed the standards stipulated under EPA/State authorities. Monitoring of ambient air quality and stack emission shall be carried out regularly in consultation with SPCB and report submitted to the board quarterly and to the ministry (regional office at Lucknow) half-yearly.	Ambient air qualities including ambient noise level are well within the prescribed standards stipulated under EPA/State authorities. Monitoring of ambient air quality and stack emission is being carried out regularly. Monthly monitoring report is submitted to SPCB and half yearly to the Ministry. Monitored data from October 2020 to March 2021 is enclosed as Annexure- Ia & Ib.

(v)	Fugitive emission of dust should be controlled and work environment monitoring by adequate dust collection and extraction system and housekeeping.	<p>All measures to control the fugitive emission and better housekeeping have been taken &amp; maintained regularly. CPCB guidelines for control of fugitive emissions have been implemented.</p> <p>Following measures have been taken for control of fugitive emissions:</p> <ul style="list-style-type: none"> <li>• Use of covered vehicles for cement and clinker transport</li> <li>• Use of closed container for FlyAsh transport.</li> <li>• Use of rail along with road transport</li> <li>• All movement area are concreted.</li> <li>• Circular stockpile for covered storage for Coal.</li> <li>• Plantation has been carried out around plant area.</li> <li>• Vacuum sweeping machines are in use for sweeping.</li> <li>• All unloading hoppers are covered and provided with bag filters.</li> <li>• All conveyer belts are covered.</li> <li>• Water spray system at reclaimers and limestone unloading points.</li> </ul> <p>Photographs enclosed as Annexure-II Fugitive emission report enclosed as Annexure- Ia &amp; Ib.</p>
(vi)	The project authority shall not change any design/height of the stack without permission of state pollution control board.	Noted. No change in design of stack height. However, height & installation of CEMS are as per statutory guidelines.
(vii)	Water requirement for both process and domestic purpose envisaged at 2070m <sup>3</sup> /day must be met from mine water sources only adopting proper mine storage and water utilization schemes.	<p>Water consumption for industrial cooling is &gt;450 KLD. Domestic water consumption is common for all units which is &gt;950 KLD.</p> <p>Water requirement met from ground water and rain water collected in mine pits.</p>
(viii)	Occupational health of the workers should be periodically monitored and record maintained.	<ul style="list-style-type: none"> <li>• Occupational Health Management Center with specialist has been established.</li> <li>• Occupational Health Surveillance programmes are being carried out on regular basis and record of the same is maintained as per Factories Act.</li> <li>• Every year Health Checkup is being carried out on annual basis. Copy enclosed as Annexure III.</li> </ul> <p>No any occupational health related disease reported till.</p>
(ix)	As proposed in the EMP, green belt must be developed in 75 hac. around the plant in addition to greenery/plantation in 10.54 hac. A norms of 1500-2000 plantation/hac. of diverse species in consultation with state forest/horticulture deptt. can be followed.	<p>Tree plantation is our on-going process. Out of total land 231.94 hectare we have developed green belt in the area of 82.83 hectare which covers around 35.71 % of total area with 228411 nos of trees saplings.</p> <p>Local native species of plants have been planted for increase of survival rate.</p> <ul style="list-style-type: none"> <li>• Plantation detail is enclosed as Annexure -IV.</li> </ul>
(x)	A separate environmental management cell with suitably qualified personnel to carry out various environmental management functions should be set up under the control of a senior executive who will report directly to the head of the organization.	Separate environmental management cell has been established with suitably qualified personnel to carry out various environmental management functions under the control of senior executive who is reporting to the whole time director (WTD).
(xi)	The project authority must set up laboratory facility for collection and analysis of samples under the supervision of competent technical personnel who will directly report to the chief executive.	Well equipped laboratory for environmental monitoring and analysis has been established.
(xii)	The fund earmarked for environmental management measures should not be diverted for other purpose and year-wise expenditure should be reported to this ministry. A six monthly progress report on the project vis-à-vis environmental measures must be submitted to the state / central authorities.	<ul style="list-style-type: none"> <li>• All the pollution control measures have been implemented.</li> <li>• The last two years recurring cost for the environment pollution control is given as below:</li> <li>• Recurring cost for the environment pollution control for the FY-2020-21 not calculated due to COVID-19. However same will be submitted in next EC Compliance Report</li> </ul>

			Description		
			2018-19	2019-2020	
			Plant	670.05 Lacs	544.02 Lacs
(xiii)	The ministry of any other competent authority may stipulate any further condition after reviewing the compliance reports. The above conditions will be monitored by the Regional office of this ministry located at Lucknow/CPCB/SPCB with respect to its implementation.	Noted.			
(xiv)	The ministry may revoke or suspend clearance, if implementation of the stipulated conditions is not satisfactory.	Noted. All the terms and conditions are being implemented and compliance report is being submitted to SPCB/CPCB and MoEF&CC timely.			
(xv)	The above conditions will be enforced inter-alia under the water (prevention and control of pollution) Act, 1974, Air (prevention and control of pollution) Act, 1981 and Environment (Protection) Act, 1986 and Public Liability Insurance Act 1991, along with their amendments.	Noted. Complying with water (prevention and control of pollution) Act,1974 and Air (prevention and control of pollution) Act, 1981 & Environment (Protection) Act, 1986 and public liability insurance act, 1991, along with their amendments.			

NO. 1	NO. 2	NO. 3
100	200	300
400	500	600

The first part of the document discusses the importance of maintaining accurate records. It emphasizes that proper record-keeping is essential for the efficient operation of any organization. This section also outlines the various methods used to collect and analyze data, highlighting the need for consistency and reliability in the information gathered.

In the second part, the focus shifts to the practical application of these principles. It provides a detailed look at how the data collected is processed and used to inform decision-making. The text describes the challenges faced in this process and offers strategies to overcome them, ensuring that the information is not only collected but also effectively utilized.

The third part of the document addresses the future of data management. It explores emerging technologies and trends that are shaping the way data is handled in the modern world. This section discusses the potential benefits of these advancements while also acknowledging the risks and ethical considerations that must be taken into account.

Finally, the document concludes with a summary of the key points discussed. It reiterates the importance of a holistic approach to data management, one that integrates collection, analysis, and application. The author expresses confidence that the insights provided will be valuable to anyone interested in improving their organizational data practices.

## Annexure: Ia

**Shree Cement Limited,**  
**Unit-II**  
**Andheri Deori Tehsil-Masuda District-Ajmer, Rajasthan**  
**Monitored data**

1. Ambient Air Quality Monitoring Data :- (Period: Oct 2020 to Mar 2021) :- (All values in  $\mu\text{g}/\text{m}^3$ )

Location	Plant boundary towards village Sarakana				Plant boundary towards Power Plant				Residential Colony				Main Gate			
	PM 10	PM 2.5	SO <sub>2</sub>	NO <sub>x</sub>	PM 10	PM 2.5	SO <sub>2</sub>	NO <sub>x</sub>	PM 10	PM 2.5	SO <sub>2</sub>	NO <sub>x</sub>	PM 10	PM 2.5	SO <sub>2</sub>	NO <sub>x</sub>
Month																
Oct-20	51	25	7	9	41	29	8	10	38	31	6	9	43	27	7	10
Nov-20	47	25	7	9	41	24	6	7	42	29	7	10	45	27	6	10
Dec-20	51	26	6	9	46	24	8	11	43	32	6	10	41	33	7	13
Jan-21	54	29	6	10	47	31	9	13	41	22	6	8	46	32	8	14
Feb-21	56	32	5	8	50	32	12	10	51	28	7	10	54	33	9	12
Mar-21	58	30	7	9	52	34	10	12	53	29	8	12	50	30	12	11

## 2. Stack Emission Monitoring data:(Period Oct 2020 to Mar 2021)

MONTH	All values in (mg/Nm <sup>3</sup> )			
	RAW MILL & KILN	COAL MILL	CLINKER COOLER	CEMENT MILL
Oct-20	11.9	11.7	18.9	13.4
Nov-20	11.6	6	19	6.2
Dec-20	20.1	7.1	28.1	8.1
Jan-21	20.2	7.02	23	17.5
Feb-21	15.01	8	18	15
Mar-21	13.4	9	17	17

## 3. Ambient Noise Level Monitoring Data:- Noise Level (Leq-dB(A) (Period: Oct 2020 to Mar 2021)

Location	Plant boundary towards village Sarakana		Plant boundary towards Power Plant		Residential Colony		Main Gate	
	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
Month								
Oct-20	60	50	65	42	60	39	58	48
Nov-20	68	41	66	38	59	35	63	47
Dec-20	61	40	63	40	58	42	65	50
Jan-21	72	42	62	39	60	40	63	44
Feb-21	68	55	70	44	71	58	60	50
Mar-21	66	49	65	55	65	43	69	51

## 4. Fugitive Emission Monitoring Data : Period (Oct 2020 to Mar 2021)

Location	Limestone handling area	Clinker Handling Area	Coal Handling Area	Fly ash handling area	Gypsum Handling area
	Month	SPM ( $\mu\text{g}/\text{m}^3$ )			
Oct-20	4320	3085	1716	3993	4275
Nov-20	4211	4113	1205	3659	4380
Dec-20	4256	4050	1812	3987	3609
Jan-21	4058	4010	1320	3987	4589
Feb-21	4105	4027	1750	4130	4908
Mar-21	4138	4035	1782	4280	4101

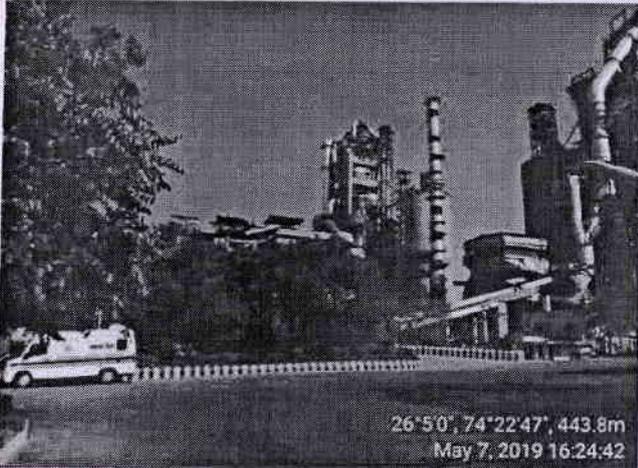
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910
Population	1,000,000	1,100,000	1,200,000	1,300,000	1,400,000	1,500,000	1,600,000	1,700,000	1,800,000	1,900,000	2,000,000
Area (sq. miles)	100	100	100	100	100	100	100	100	100	100	100
Population Density	10	11	12	13	14	15	16	17	18	19	20

Year	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920
Population	2,100,000	2,200,000	2,300,000	2,400,000	2,500,000	2,600,000	2,700,000	2,800,000	2,900,000	3,000,000
Area (sq. miles)	100	100	100	100	100	100	100	100	100	100
Population Density	21	22	23	24	25	26	27	28	29	30

Year	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930
Population	3,100,000	3,200,000	3,300,000	3,400,000	3,500,000	3,600,000	3,700,000	3,800,000	3,900,000	4,000,000
Area (sq. miles)	100	100	100	100	100	100	100	100	100	100
Population Density	31	32	33	34	35	36	37	38	39	40

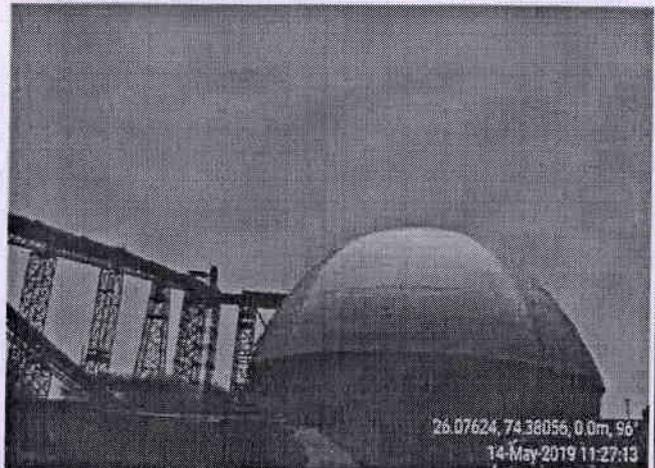
Year	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940
Population	4,100,000	4,200,000	4,300,000	4,400,000	4,500,000	4,600,000	4,700,000	4,800,000	4,900,000	5,000,000
Area (sq. miles)	100	100	100	100	100	100	100	100	100	100
Population Density	41	42	43	44	45	46	47	48	49	50

**Control Measures adopted for Fugitive Emissions:**



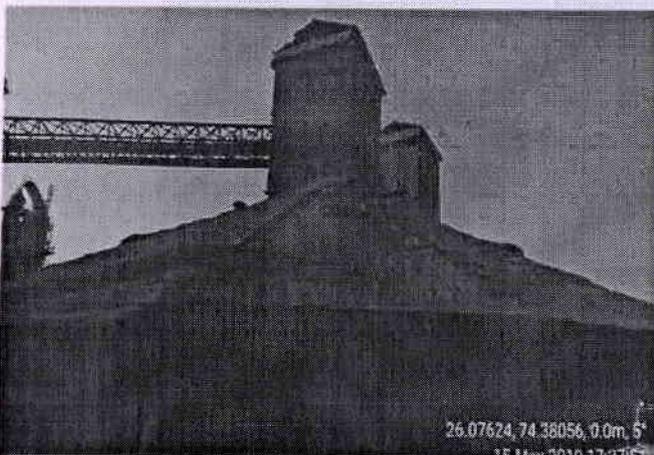
26°50', 74°22'47", 443.8m  
May 7, 2019 16:24:42

**Pucca/Concreted road inside plant**



26.07624, 74.38056, 0.0m, 96°  
14-May-2019 11:27:13

**Circular Coal storage area.**



26.07624, 74.38056, 0.0m, 5°  
15-May-2019 17:07:51

**Covered Clinker storage Silo.**



26°4'59", 74°22'47", 454.3m  
May 8, 2019 12:28:56

**Closed Conveyors Belt at transferred points**



26.07775, 74.38631, 429.0m, 320°  
04-May-2019 10:54:10

**Closed Conveyors Belt at transferred point**



26.07773, 74.3863, 433.0m, 96°  
04-May-2019 10:54:36

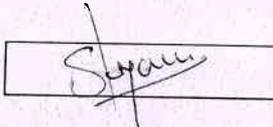
**Dust collector at transferred Points.**

SHREE CEMENT LIMITED,  
BANGUR NAGAR, BEAWAR - 305 901

## HEALTH CERTIFICATE

I **Shyam Lal Prajapat** S/o. **Sh.Mohan Lal**, aged **45** years a candidate for employment in Shree Cement Limited as **Employee**. Please examine me for the Suitability for the same.

**Date:** 30/Oct/2020



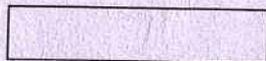
## PARTICULARS OF OBSERVATION

1. Height: 167 Cms.      2. Weight: 67 Kgs.      3. Chest: Expiration: 82  
 BMI: 24.02                      Abd: 82                      Inspiration: 93
4. Mark of Identification : OLD AMPUTED RT RING FINGER
5. Ear: Right NAD      6. Vision: Right-Eye 6/6      3. Color-Blindness: Negative  
 Left NAD                      Left-Eye 6/6                      Night-Blindness: Negative
7. Gastrointestinal System: NAD                      8. Respiratory System: NAD
9. BP Reading: 126/82                      10. Pulse: 74                      Blood group: O +ve
11. CVS: NAD                      12. Stool Bile: -                      Microscope: -
- E.C.G. SHORT PR INTERVAL
13. Urine                      Albumin: Absent                      Sugar: Absent                      Sp.Gravity: 1.015  
 Color: P.Yellow
14. X-Ray of Chest (P.A.View): NR                      (X - Ray film attached)
15. Special Investigation, if any No
16. Previous illness, if any, which may interfere in his normal work Nil
17. History of Fits or Epilepsy : Nil
18. Remarks of Medical Officer : Consult Eye Specialist; Consult ENT Specialist; Pterigium both eyes RPT ECG

## OPINION OF MEDICAL OFFICER

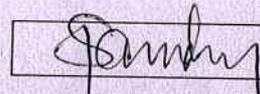
I hereby certify that I have examined Mr. Shyam Lal Prajapat, S/o. Sh.Mohan Lal, who is offered appointed in Shree Cement as and found that except Nil.

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement.



Shyam Lal Prajapat  
(Signature, L.T.I. of  
candidate)

Place: Beawar



Dr. S.N. Pandey

(Signature of Medical Officer)

**Addl. GM (Health Services)**  
**Shree Cement Ltd., Beawar**

**MBBS, PG Dip.**

**Preventive & Promotive Healthcare**

UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
WASHINGTON, D. C. 20250

OFFICE OF THE ASSISTANT SECRETARY FOR LAND AND WATER MANAGEMENT  
1400 G STREET, N.W., WASHINGTON, D. C. 20004

DATE: 10/15/78

PATENT ABSTRACT OF DISCLOSURE

This abstract is intended to provide a brief summary of the invention described in the accompanying patent application. It is not intended to constitute a full and complete disclosure of the invention. The full and complete disclosure of the invention is contained in the patent application and the accompanying drawings.

The invention described herein relates to a method and apparatus for the detection and location of underground utilities. The method involves the use of a ground-penetrating radar system to detect the presence of underground utilities and a location-finding system to determine the exact location of the utilities.

The apparatus described herein includes a ground-penetrating radar system and a location-finding system. The ground-penetrating radar system is used to detect the presence of underground utilities and the location-finding system is used to determine the exact location of the utilities.

The method and apparatus described herein provide a simple and effective means for the detection and location of underground utilities. The method is easy to use and the apparatus is simple and reliable.

The invention described herein is a significant improvement over the prior art. The prior art methods and apparatuses for the detection and location of underground utilities are complex and expensive. The method and apparatus described herein are simple and inexpensive.

The invention described herein is a novel and non-obvious invention. The method and apparatus described herein are a significant improvement over the prior art.

The invention described herein is a valuable contribution to the art. The method and apparatus described herein are a significant improvement over the prior art.



MINDA LINCORP LIMITED  
MINDA LINCORP HOLDINGS LIMITED  
AN UNLISTED COMPANY

1. The Board of Directors of Minda Lincorp Limited (the "Company") is pleased to announce the results of the Company's operations for the period ended 31 December 2011. The Company's operations for the period ended 31 December 2011 were satisfactory and the Board is confident that the Company will continue to perform well in the future.

STATEMENT OF OPERATIONS

	2011	2010
Revenue	1,234,567	1,123,456
Cost of sales	(567,890)	(543,210)
Gross profit	666,677	580,246
Operating expenses	(234,567)	(212,345)
Operating profit	432,110	367,901
Finance income	12,345	10,234
Finance expense	(8,765)	(7,654)
Profit before tax	435,690	370,481
Income tax expense	(87,138)	(74,096)
Profit after tax	348,552	296,385
Dividends paid	(10,000)	(10,000)
Retained profit	338,552	286,385

STATEMENT OF FINANCIAL POSITION

	2011	2010
Assets		
Current assets	1,234,567	1,123,456
Non-current assets	567,890	543,210
Total assets	1,802,457	1,666,666
Equity		
Share capital	100,000	100,000
Reserves	1,702,457	1,566,666
Total equity	1,802,457	1,666,666

The Board of Directors is pleased to announce the results of the Company's operations for the period ended 31 December 2011. The Company's operations for the period ended 31 December 2011 were satisfactory and the Board is confident that the Company will continue to perform well in the future.

**SHREE CEMENT LIMITED,  
BANGUR NAGAR, BEAWAR - 305 901**

**HEALTH CERTIFICATE**

I MAHENDRA SINGH S/o. KESHAR SINGH, aged 40 years a candidate for employment in Shree Cement Limited as **Contractor**. Please examine me for the Suitability for the same.

**Date:** 27/Feb/2021



**PARTICULARS OF OBSERVATION**

1. Height: 167 Cms.      2. Weight: 65 Kgs.      3. Chest: Expiration: 90  
 BMI: 23.30                      Abd: 85                                      Inspiration: 96
4. Mark of Identification : Mole on left chick
5. Ear: Right NAD      6. Vision: Right-Eye 6/6      3. Color-Blindness: Negative  
 Left NAD                      Left-Eye 6/6                      Night-Blindness: Negative
7. Gastrointestinal System: NAD                      8. Respiratory System: NAD
9. BP Reading: 130/78                      10. Pulse: 78                                      Blood group: -  
 11. CVS: NAD                      12. Stool Bile: -                                      Microscope: -
- E.C.G. NR
13. Urine  
 Color:                      Albumin: NIL                                      Sugar: NIL                                      Sp.Gravity: 1.005  
WATERY
14. X-Ray of Chest (P.A.View): NAD                                      (X - Ray film attached)
15. Special Investigation, if any No
16. Previous illness, if any, which may interfere in his normal work Nil
17. History of Fits or Epilepsy : Nil
18. Remarks of Medical Officer : NIL

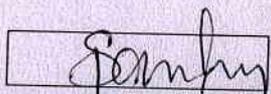
**OPINION OF MEDICAL OFFICER**

I hereby certify that I have examined Mr. MAHENDRA SINGH, S/o. KESHAR SINGH, who is offered appointed in Shree Cement as and found that except Nil.

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement.



MAHENDRA SINGH  
 (Signature, L.T.I. of  
 candidate)  
 Place: Beawar

  
**Dr. Shreenivas Pandey**  
 Addl. GM (Health Services)  
 Shree Cement Ltd. Beawar  
 (Signature of Medical  
 MBBS, PG Dip)  
 Date: 27/Feb/2021

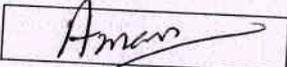


**SHREE CEMENT LIMITED,  
BANGUR NAGAR, BEAWAR - 305 901**

**HEALTH CERTIFICATE**

I Amandeep Sharma S/o. Vijay Kumar Sharma, aged 32 years a candidate for employment in Shree Cement Limited as Employee. Please examine me for the Suitability for the same.

Date: 30/Oct/2020



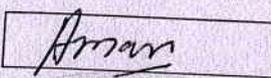
**PARTICULARS OF OBSERVATION**

1. Height: 174 Cms.      2. Weight: 70 Kgs.      3. Chest: Expiration: 93  
 BMI: 23.12                      Abd: 87                      Inspiration: 99
4. Mark of Identification : Scar mark on forehead centrally
5. Ear: Right NAD      6. Vision: Right-Eye 6/6      3. Color-Blindness: Negative  
 Left NAD                      Left-Eye 6/6                      Night-Blindness: Negative
7. Gastrointestinal System: NAD                      8. Respiratory System: NAD
9. BP Reading: 104/68                      10. Pulse: 76                      Blood group: -  
 11. CVS: NAD                      12. Stool Bile: -                      Microscope: -
- E.C.G. NR
13. Urine                      Albumin: -                      Sugar: -                      Sp.Gravity: -  
 Color: -
14. X-Ray of Chest (P.A.View): NR                      (X - Ray film attached)
15. Special Investigation, if any No
16. Previous illness, if any, which may interfere in his normal work Nil
17. History of Fits or Epilepsy : Nil
18. Remarks of Medical Officer : NIL

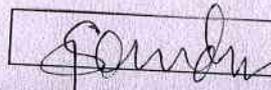
**OPINION OF MEDICAL OFFICER**

I hereby certify that I have examined Mr. Amandeep Sharma, S/o. Vijay Kumar Sharma, who is offered appointed in Shree Cement as and found that except Nil.

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement.



Amandeep Sharma  
(Signature, L.T.I. of  
candidate)  
Place: Beawar



Dr. Shroeniwas Pandey  
Add. D.S. (Near Services)  
(Signature of Medical Officer)  
MBBS, P.D. (Gen.)  
Date: 30/Oct/2020

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 439 - QUANTUM MECHANICS

Page 12

PROBLEM 1

Consider a particle in a one-dimensional potential well...

The wave function is given by...

Find the probability of finding the particle...

PROBLEM 2

Consider a particle in a one-dimensional potential well...

The wave function is given by...

Find the probability of finding the particle...

**SHREE CEMENT LIMITED,  
BANGUR NAGAR, BEAWAR - 305 901**

**HEALTH CERTIFICATE**

I HAMIDA KATHAT S/o. HAKIM KATHAT, aged 26 years a candidate for employment in Shree Cement Limited as **Contractor**. Please examine me for the Suitability for the same.

Date: 04/Feb/2021

हमीदा

**PARTICULARS OF OBSERVATION**

1. Height: 157 Cms.      2. Weight: 53 Kgs.      3. Chest: Expiration: 76  
 BMI: 21.50                      Abd: 75                      Inspiration: 83
4. Mark of Identification : Cut mark on Forehead above Rt eye brow
5. Ear: Right NAD      6. Vision: Right-Eye 6/6      3. Color-Blindness: Negative  
 Left NAD                      Left-Eye 6/6                      Night-Blindness: Negative
7. Gastrointestinal System: NAD                      8. Respiratory System: NAD
9. BP Reading: 112/76                      10. Pulse: 88                      Blood group: -  
 11. CVS: NAD                      12. Stool Bile: -                      Microscope: -
- E.C.G. NR
13. Urine  
 Color: P.                      Albumin: NIL                      Sugar: NIL                      Sp.Gravity: 1.025  
YELLOW
14. X-Ray of Chest (P.A.View): NR                      (X - Ray film attached)
15. Special Investigation, if any No
16. Previous illness, if any, which may interfere in his normal work Nil
17. History of Fits or Epilepsy : Nil
18. Remarks of Medical Officer :

**OPINION OF MEDICAL OFFICER**

I hereby certify that I have examined Mr. HAMIDA KATHAT, S/o. HAKIM KATHAT, who is offered appointed in Shree Cement as and found that except Nil .

He/she is not disabled due to any genetic/physical disability. I do not consider him/her unfit for his/her service in Shree Cement.

हमीदा

HAMIDA KATHAT  
 (Signature, L.T.I. of  
 candidate)  
 Place: Beawar

Dr. Shreeniwas Pandey  
 Addl. D.S. (Ne. Pandey) (Sesj)  
 (Signature of Medical Officer)  
 MBBS, Officer  
 Beawar  
 04/FEB/2021



S.N	Location	Plantation till Sept,2020	Tree planted in Oct,20	Tree planted in Nov,20	Tree planted in Dec,20	Tree planted in Jan,21	Tree planted in Feb,21	Tree planted in Mar,21	Total
1	SMP	228401	0	0	0	0	0	0	228411
2	SP		0	0	0	0	0		
3	Plant		0	0	0	0	0		
4	Colony		0	10	0	0	0		

