

**PROCESS OF ONLINE APPLICATION**  
*FOR*  
**OBTAINING PERMISSION (NOC) FOR**  
**GROUNDWATER WITHDRAWAL**  
*OF*  
**CENTRAL GROUND WATER**  
**AUTHORITY**



भारत सरकार

Government of India

जल संसाधन, नदी विकास एवं गंगा संरक्षण मंत्रालय

Ministry of Water Resources, River Development & Ganga Rejuvenation

केन्द्रीय भूमि जल बोर्ड, मध्य क्षेत्र, नागपुर

Central Ground Water Board, Central Region, Nagp



# India

## Per Capita Water Availability

YEAR	PER CAPITA AVAILABILITY FOR EACH SOUL IN CUBIC METRE
1947	6000
2001	GONE DOWN TO 1820 CUBIC METER
2047	IT MAY GO BELOW 1000 CUBIC METER (Water Stress Conditions)



# MAJOR WATER CONSUMERS

global estimates



## Agriculture 70-90 %

The most important use of water in agriculture is for irrigation, which is a key component to produce food. Irrigation takes up to 90% of water usage in some developing countries.



## Industry 16 %

Includes water that passes through hydroelectric power generation facilities.



## Domestic 14 %

Civilization has historically flourished around rivers and major waterways. Water is an integral component of all domestic use around the world.

## MAJOR USES OF WATER



FOOD  
COOKING / PROCESSING



EXTINGUISHING FIRES



HYDROELECTRIC  
(POWER GENERATION)



RECREATION



WASHING  
(HYGIENE AND SANITATION)



WATER TRANSPORTATION



# THE ENVIRONMENT (PROTECTION) ACT 1986

In compliance to the decisions taken at the United Nations Conference on the Human Environment held at Stockholm in June 1972, in which India participated, The Government of India enacted the Environment (Protection) Act, 1986 on 23<sup>rd</sup> May 1986 for protection and improvement of environment and the prevention of hazards to human beings, other living creatures, plants and property.

**Environment :** It includes water, air and land and the inter-relationship which exists among and between water, air and land, and human beings, other living creatures, plants, micro-organism and property.



# **CONSTITUTION OF CENTRAL GROUND WATER AUTHORITY**

- ❑ **Central Ground Water Authority under Ministry of Water Resources and then Water Resources, River Development and Ganga Rejuvenation came in to existence in terms of directions of Hon'ble Supreme Court of India under order dated 10.12.1996, in I.A. No. 32 of CWP No. 4677 of 1985.(M. C. Mehta Vs Union of India & Others)**
- ❑ **Ministry of Environment and Forests as per the directions of the Supreme Court constituted Central Ground Water Authority vide S.O.38(E) dated 14.1.1997 and delegated powers under Environment (Protection) Act, 1986.**



# CGWA - MANDATE

- ❖ To notify any area for Regulation, Development and Management of Ground Water.
- ❖ Exercise of powers under **section 5** of the Environment (Protection) Act, 1986 for issuing directions and taking such measures in respect of all the matters referred to in sub-section(2) of section 3 of the said Act. (**for regulation of ground water, its development and management in the notified area**).
- ❖ To take action under section 15 of the Act for contravention of the provisions of the Act or the rules made or orders or directions issued there under (**Penalty for fail to comply with the provisions of this Act**).



# CGWA - MANDATE

- ❖ Initiate proceedings against **companies** under **section 16** and against **Government Departments** under **section 17** of the Act for any offence committed under the Act;
- ❖ To resort to penal provisions contained in sections 15 to 21 of the said Act.

Hence, the CGWA is exercising the powers for **Regulation, Development and Management of Ground Water** in all states and UT's, except those, where the state ground water authorities have been established and functioning.



# Guidelines / Criteria

Categorization of Taluka / Blocks	Guidelines of CGWA (Exemption Criteria)		
	20.10.2009	15.11.2012	7.7.2015
Safe	1000 m <sup>3</sup> /day in Hard rock Area  2000 m <sup>3</sup> /day in Soft rock Area	100 m <sup>3</sup> /day	Exemption removed for all the categories
Semi-Critical	100 m <sup>3</sup> /day	Exemption removed for all the categories	
Critical	50 m <sup>3</sup> /day		
Over-Exploited	25 m <sup>3</sup> /day		





# Public Notice

**TheHitavada**

NAGPUR ■ Friday ■ April 29 ■ 2016

**NATION**

**9**

## **CENTRAL GROUND WATER AUTHORITY**

**MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION**

### **PUBLIC NOTICE**

The Hon'ble National Green Tribunal (NGT), New Delhi, in order dated 15.4.2015 followed by order dated 23.4.2015, order dated 09.07.2015 and judgment dated 11.01.2016 issued directions (for detailed directions please refer to web <http://cgwa-noc.gov.in> Or <http://cgwb.gov.in> or website of Hon'ble NGT) that all existing, new and expansion Industries/projects extracting ground water should obtain permission from Central Ground Water Authority subject to law in force.

All the Industrial units/ Infrastructure projects whether existing or new or under expansion, using ground water are directed to submit their applications with due recommendation of State Pollution Control Board along with ground water quality analysis report, rain water harvesting proposal, flow charts of water balance, details of water supply from other sources and in accordance with the CGWA guidelines placed on the website of CGWB. The Industries/Projects also are directed to submit their applications online. For any further details/clarifications the ground water users are advised to contact the nearest office of the CGWB. Non-compliance of directions of Hon'ble NGT will warrant closure of industries, operation or process or stoppage of supply of electricity or water or any other service, in addition to imposition of costs by Hon'ble NGT for violation of directions.

Dt. 21.04.2016  
DAVP 45104/11/0002/1617

**CHAIRMAN**

All existing or new  
or under  
expansion  
Industrial Units  
/Infrastructure  
projects should  
obtain permission  
of CGWA

# Public Notice – Extension of Date

**GOVERNMENT OF INDIA**  
**MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT AND GANGA REJUVENATION**  
**CENTRAL GROUND WATER AUTHORITY**  
**[Constituted under section 3(3) of Environment (Protection) Act, 1986]**

No. 26-1/CGWA/PN/2018

Dated 14.11.2018

**PUBLIC NOTICE**

SUB: ATTENTION OF ALL EXISTING GROUND WATER USERS INCLUDING INDUSTRIAL, INFRASTRUCTURE AND MINING PROJECTS.

Without prejudice to the directions of Hon'ble NGT, New Delhi under its Judgment/orders dated 13.7.2017, 28.8.2018, 29.8.2018, 22.10.2018 and 12.11.2018 and the outcome of the pending matters in Hon'ble NGT, New Delhi, the due date to submit applications for No Objection Certificate (NOC) to Central Ground Water Authority (CGWA) through NOCAP is extended upto 31.03.2019.


All the users drawing ground water without a valid NOC from Central Ground Water Authorities, as the case may be, are directed to submit their applications for NOC by or before the said date to the concerned authorities / authorized officers. It is clarified that the industries/projects drawing ground water without a valid NOC or in violation of prohibitory directions of Hon'ble NGT are liable to pay Fine/Environmental Compensation/ Damages as may be decided by Hon'ble NGT, New Delhi on first conviction. The industries / projects which have already been convicted by Hon'ble NGT are also liable to pay fine at the rate of Rs.5000/- per day for continued violation after first conviction. The cases of NOC under specific orders/directions of Hon'ble NGT shall be dealt with in accordance with the directions of Hon'ble NGT.

The detailed directions, existing guidelines etc., are available on the web link:  
[www.cgwa-noc.gov.in/Landing Page/Ground Water .htm / cgwb.gov.in](http://www.cgwa-noc.gov.in/Landing Page/Ground Water .htm / cgwb.gov.in) .

  
(K.C. NAIK)  
CHAIRMAN  
14.11.2018

**Date  
Extended  
till 31<sup>st</sup>  
March  
2019**

# Web Based Application for Receipt and Issue of NOC for Abstraction of Ground Water “NOCAP” ([www.cgwa-noc.gov.in](http://www.cgwa-noc.gov.in))

- ❑ Website developed by NIC, New Delhi for submission of online application for obtaining permission (NOC) for ground water abstraction.
  - ❑ Applications can be submitted for **Existing / New / Expansion** of **Industries** / **Infrastructure** / **Mining projects**.
  - ❑ A provision has been made in the website for **file tracking system for internal uses of the department and also for the applicant** to submit their application and to know the online status of his application.
- 

# WORKFLOW FOR ISSUE OF NOC

## STEP-1

- Online Application for grant of NOC for Industrial / Infrastructure / Mining Project

## STEP-2

- Scrutiny and Evaluation at **CGWB, Nagpur**
- Rejection of Online application OR
- Recommendation to CGWA, New Delhi for **GW Requirement > 10 m<sup>3</sup>/day**
- **Issuance of NOC by** CGWA, Nagpur for **GW Requirement < 10 m<sup>3</sup>/day**

## STEP-3

- Evaluation at **CGWA, New Delhi** of projects with **GW Requirement > 10 m<sup>3</sup>/day**

## STEP-4

- **Issuance of NOC by CGWA, New Delhi** subjected to submission of all the mandatory/desired documents

# LIST OF DOCUMENTS REQUIRED





Documents Required for Industrial Project				
S. No.	Documents	Withdrawal upto 10 KLD	Withdrawal more than 10 KLD	Withdrawal more than 500 KLD
1	Consent to operate/establish/approval letter from statutory bodies viz Ministry of Environment & Forest (MoEF) or State Pollution Control Board (SPCB) or State Level Expert Appraisal Committee (SEAC) or State Level Environment Impact Assessment Authority (SLEIAA).{As per Application form SL No. 6}	Yes	Yes	Yes
2	Site Plan with location map. {As per Application form SL No. 1(ii)}.	Yes	Yes	Yes
3	Flow Chart showing details of water requirement and recycled water use at each stage only for ground water withdrawal. {As per Application form SL No. 2(ii), (iii)}(Sample flow chart is attached).	No	Details to be submitted in Tabular format	Yes
4	Certificate of water availability/non availability from government water supplying agency. {As per Application form SL No. 1(vii)}	NO (only self declaration to be given)	Yes	Yes
5	Proposal for rainwater harvesting / artificial recharge as per the "Guidelines / Criteria for Evaluation of Proposals / Requests for Ground Water Abstraction (with effect from 16.11.2015)". In case, the water harvesting / artificial recharge structure is proposed to be constructed outside the area of the industry, NOC is required from that agency/ authority where the structure is proposed. Dimension of pond should mention in NOC. {As per Application form SL No. 5}.	NO (only Roof top rainwater harvesting Design is required)	Yes	Yes
6	Computation of water requirement as per CPHEEO norms and taking into account of recycle / reuse of treated water as per Annexure. {As per Application form SL No.2}	Yes	Yes	Yes
7	Comprehensive report on groundwater conditions in and around 5 km of the areas required if the industry extracts groundwater 500 m3/day or more. {As per Application form SL No.4}.	No	No	Yes
8	Ground water quality report of all existing tube wells may be done through government approved lab.. {As per Application form SL No. 3(a)}	Yes	Yes	Yes
9	Authorisation letter from firm.	Yes	Yes	Yes



Documents Required for Infrastructure Project				
S.No.	Documents	Withdrawal upto 10 KLD	Withdrawal more than 10 KLD	Withdrawal more than 500 KLD
1	Consent to operate/establish/Approval letter from statutory bodies viz Ministry of Environment & Forest (MoE F) or State Pollution Control Board (SPCB) or State Level Expert Appraisal Committee (SEAC) or State Level Environment Impact Assessment Authority (SLEIAA) or Urban/Rural Development Authority where MoEF/ SPCB/SEAC/SLEIAA does not issue referral letter. {As per Application form SL No. 9}.	Yes	Yes	Yes
2	Site Plan and location map. {As per Application form SL No. 1(ii)}	Yes	Yes	Yes
3	Flow Chart showing details of water requirement and recycled water use at each stage only for ground water withdrawal. {As per Application form SL No. 3(ii), (iii)} (Sample flow chart is attached).	No	Details to be submitted in Tabular format	Yes
4	Certificate of water availability/non availability from government water supplying agency. {As per Application form SL No. 1(vi)}	NO (only self declaration to be given)	Yes	Yes
5	Proposal for rainwater harvesting / artificial recharge as per the "Guidelines / Criteria for Evaluation of Proposals / Requests for Ground Water Abstraction (with effect from 16.11.2015)". {As per Application form SL No. 8}.	NO (only Roof top rainwater harvesting Design is required)	Yes	Yes
6	Computation of water requirement as per CPHEEO norms and taking into account of recycle / reuse of treated water as per Annexure. {As per Application form SL No.2}	Yes	Yes	Yes
7	Comprehensive report on groundwater conditions in and around 5 km of the areas required if the industry extracts groundwater 500 m <sup>3</sup> /day or more. {As per Application form SL No.7}.	NO	No	Yes
8	Ground water quality report of all existing tube wells may be done through government approved lab. {As per Application form SL No.6(a)}	Yes	Yes	Yes
9	Authorisation letter from firm.	Yes	Yes	Yes





Documents Required for Mining Project			
S.No.	Documents	Withdrawal upto 10 KLD	Withdrawal more than 10 KLD
1	TOR/EC/Approval letter from statutory bodies viz Ministry of Environment & Forest (MoEF) or State Pollution Control Board (SPCB) or State Level Expert Appraisal Committee (SEAC) or State Level Environment Impact Assessment Authority (SLEIAA). {As per Application form Sl. No.21}.	Yes	Yes
2	Approved Mine Plan as per approving authority. {As per Application form Sl. No.3}.	Yes	Yes
3	Ground water quality report of all existing tube wells may be done through government approved lab. {As per Application form Sl. No.17(c)}.	Yes	Yes
4	Authorization letter from firm	Yes	Yes
5	Comprehensive report on groundwater conditions in and around 5 km of the area {As per Application form Sl. No.19} The report should include - a). Map showing location of groundwater regime monitoring wells. {As per Application form Sl. No.17} b). Flow Chart showing details of water requirement and recycled water use at each stage. {As per Application form Sl. No.14} ( <u>Sample flow chart is attached</u> ). c). Proposal for rainwater harvesting / artificial recharge. {As per Application form Sl. No.20}	No	Yes





# NOCAP – The Home Page



Government of India  
Central Ground Water Authority  
Ministry of Water Resources,  
River Development and Ganga Rejuvenation

## Application for Issue of NOC to Abstract Ground Water (NOCAP)


[Home](#) [Guidelines](#) [Download Forms](#) [Contact Us](#)

[Home](#) **WELCOME** (Beta Version 4.0)


\*\*\* **Rs. 1000/- Processing Fee is Mandatory** \*\*\* **Certificate from :**


Central Ground Water Authority (CGWA) has been constituted under Section 3 (3) of the Environment (Protection) Act, 1986 to regulate and control development and management of ground water resources in the country. ...[more](#)


Directory	User Assistance	
CGWA Headquarters	Guidelines	States Not Regulated By CGWA
Regional Offices Of Central Ground Water Board	Area (Notified / Non-Notified)	Categorization Of Assessment Units
	Documents Required	FAQs
	Steps For Filling Application Online	Sample Filled In Application
		Processing Fee

**Check Eligibility** 

Check Eligibility

**Online Application for NOC** 

**Track your Application** 

**Departmental User** 

### Latest Update

■ This is with reference to Public Notice dated 04.01.2017 - Due date for submission of application for NOC from CGWA is extended for another two months from

**Total Visitors: 239834**

To download Adobe Reader [Click here](#)



Last updated on : 06-Apr-2017

Content Provided and Updated by CGWA

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Designed, Developed and Hosted by Water Resources Informatics Division, National Informatics Centre

# Check Eligibility



Government of India  
Central Ground Water Authority  
Ministry of Water Resources,  
River Development and Ganga Rejuvenation

## Application for Issue of NOC to Abstract Ground Water (NOCAP)

[Home](#) [Guidelines](#) [Download Forms](#) [Contact Us](#)

[Home](#) **WELCOME** (Beta Version 4.0)

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Directory	User Assistance	
CGWA Headquarters	Guidelines	States Not Regulated By CGWA
Regional Offices Of Central Ground Water Board	Area (Notified / Non-Notified)	Categorization Of Assessment Units
	Documents Required	FAQs
	Steps For Filling Application Online	Sample Filled In Application
		Processing Fee

**Check Eligibility** -

Check Eligibility

**Online Application for NOC** +

**Track your Application** +

**Departmental User** +

**Latest Update**

■ This is with reference to Public Notice dated 04.01.2017 - Due date for submission of application for NOC from CGWA is extended for another two months from

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Last updated on : 06-Apr-2017

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# Check Eligibility



सत्यमेव जयते

Government of India  
Central Ground Water Authority (CGWA)  
Ministry of Water Resources, River Development and Ganga Rejuvenation



A- A A+



## Information

[Guidelines](#)  
[Steps for Filling Online](#)  
[Application](#)

## Documents Required

[Documents Required for  
Online Application](#)  
▶ [Industrial](#)  
▶ [Infrastructure](#)  
▶ [Mining](#)

## Track Status

[Application Status](#)  
▶ [Online](#)

## Location

[Area Type](#)  
[Regional office Location](#)  
[CGWA Headquarters](#)

## Contact Us

[Contact](#)

## Check Application Eligibility

### Application Information

Application Type:

Application Purpose:

Application Type Category/ Type of Application:

### Water Quality

Water Quality Type :

### Ground Water Utilization

Whether Ground Water Utilization for: \*

☐ New Industry  
☐ Existing Industry  
☐ Expansion Program of Existing Industry

### Location Detail

State: \*

District: \*

Assessment unit: \*

# New User Registration

[Home](#)

**WELCOME** (Beta Version 4.0)

**Rs. 1000/- Processing Fee is Mandatory** \*\*\* **Certificate from SPCB / Other Competent Authority for Non-Polluting Eff**

Central Ground Water Authority (CGWA) has been constituted under Section 3 (3) of the Environment (Protection) Act, 1986 to regulate and control development and management of ground water resources in the country. [...more](#)

Directory	User Assistance	
CGWA Headquarters	Guidelines	States Not Regulated By CGWA
Regional Offices Of Central Ground Water Board	Area (Notified / Non-Notified)	Categorization Of Assessment Units
	Documents Required	FAQs
	Steps For Filling Application Online	Sample Filled In Application
		Processing Fee

Check Eligibility +

Online Application for NOC -

New User Registration

Applicant Login

Track your Application +

Departmental User +

Latest Update

Total Visitors: 239831

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Last updated on : 06-Apr-2017



# New User Registration



सत्यमेव जयते

Government of India  
Central Ground Water Authority (CGWA)  
Ministry of Water Resources, River Development and Ganga Rejuvenation



A- A A+

## Application for Issue of NOC to Abstract Ground Water (NOCAP)



### Information

[Guidelines](#)  
[Steps for Filling Online Application](#)

### Documents Required

[Documents Required for Online Application](#)

- ▶ Industrial
- ▶ Infrastructure
- ▶ Mining

### Track Status

[Application Status](#)

- ▶ Online

### Location


[Area Type](#)  
[Regional office Location](#)  
[CGWA Headquarters](#)

### User Registration


Fields marked with asterisk (\*) are Compulsory  
Attachment size should be less than or equal 300KB

Title:*	<input type="text" value="--Select--"/>
First Name:*	<input type="text" value="--Select--"/>
Last Name:	<input type="text" value="Dr"/>
	<input type="text" value="Miss"/>
	<input type="text" value="Mr"/>
	<input type="text" value="Mrs"/>
User Name:*	<input type="text"/> <a href="#">Check Availability</a>
Email Address:*	<input type="text"/>
Confirm Email:*	<input type="text"/>
Alternate Email:	<input type="text"/>
Phone Number:(with STD code)	+ <input type="text"/> (ISD) <input type="text"/> (STD) <input type="text"/>
Mobile Number:*	+91 (ISD) <input type="text"/>
Address Line 1:*	<input type="text"/>
Address Line 2:	<input type="text"/>
Address Line 3:	<input type="text"/>

# New User Registration


State:*	<input type="text" value="--Select--"/>
District:*	<input type="text"/>
Sub-District	<input type="text"/>
Pin Code:*	<input type="text"/>
Date Of Birth:*(dd/mm/yyyy)	<input type="text"/> 
Gender:*	<input type="text" value="--Select--"/>
UID:	<input type="text"/>
ID Proof Type:*	<input type="text" value="--Select--"/>
ID Proof Unique No.:*	<input type="text"/>
Attach ID Proof *	<input type="button" value="Choose File"/> No file chosen <span>( only jpg/pdf files allowed. )</span>
<input type="button" value="Proceed"/> <input type="button" value="Cancel"/>	

# Applicant Login

**Applicant Login**

User Name:

Password:

Captcha Code: **973664** 

Enter Code:

**Login**

[New user Register](#) [Forgot User Name?](#) [Forgot Password?](#) [Help](#)

# Applicant Login



सत्यमेव जयते

Government of India  
Central Ground Water Authority (CGWA)  
Ministry of Water Resources, River Development and Ganga Rejuvenation



Application for Issue of NOC to Abstract Ground Water (NOCAP)

Welcome : |  
Previous Login Date Time: 03/05/2017 15:07:08 PM , IP Address: 117.198.75.97

Logout

Applicant Home

Apply

Feedback

Change Password

Profile

New Application

Industrial

Infrastructure

Mining

Information

Guidelines

Steps for Filling Online Application

Documents Required

Industrial

Infrastructure

Mining

New- Save As Draft (Number of Save as Draft Application Allowed at a time : 3)  
(Validity of Save as Draft Application : 2 Month(s))

Sr. No.	Name of Industry	Created Date
There is No Save As Draft Application.		



# GENERAL INFORMATION AND LOCATION DETAILS

<a href="#">Applicant Home</a>	<a href="#">Apply ▶</a>	<a href="#">Feedback</a>	<a href="#">Change Password</a>	<a href="#">Profile ▶</a>
--------------------------------	-------------------------	--------------------------	---------------------------------	---------------------------

<b>Location Details</b>	<b>INDUSTRIAL USE: 1. General Information- Location Details</b>
Communication Address	(*)- Mandatory Fields, (\$)Upload Attachments in <b>Attachment</b> Section
Land Use Details	(1). General Information:
Water Requirement Details	Water Quality Type : * <input type="text" value="Fresh Water"/>
Recycled Water Usage	Application Type Category / Type of Application: <input type="text" value="Packaged Drinking Water"/>
Groundwater Abstraction Structure- Existing	(i) Name of Industry: * <input type="text" value="X Y Z INDUSTRY"/>
Groundwater Abstraction Structure- Proposed	(ii) Location Details of the Industrial Unit- (Attach Site Plan and Certified Revenue Sketch) (\$) *
Other Details	Address Line 1: * <input type="text" value="PLOT NUMBER 000"/>
Self Declaration	Address Line 2: <input type="text" value="CIVIL LINES"/>
Attachment	Address Line 3: <input type="text" value="NAGPUR"/>
Final Submit	State: * <input type="text" value="MAHARASHTRA"/>
	District: * <input type="text" value="NAGPUR"/>

# LOCATION DETAILS

Water Requirement Details	
Recycled Water Usage	
Groundwater Abstraction Structure- Existing	
Groundwater Abstraction Structure- Proposed	
Other Details	
Self Declaration	
Attachment	
Final Submit	

Water Quality Type : *	Fresh Water ▼
Application Type Category / Type of Application: *	Packaged Drinking Water ▼
(i) Name of Industry: *	X Y Z INDUSTRY
(ii) Location Details of the Industrial Unit- (Attach Site Plan and Certified Revenue Sketch) (\$) *	
Address Line 1: *	PLOT NUMBER 000
Address Line 2:	CIVIL LINES
Address Line 3:	NAGPUR
State: *	MAHARASHTRA ▼
District: *	NAGPUR ▼
Sub-District: *	NAGPUR ▼
Village / Town: *	Town ▼
Village:*	
Town: *	Nagpur (M Corp.) ▼
Whether Ground Water Utilization for: *	<input checked="" type="radio"/> New Industry <input type="radio"/> Existing Industry <input type="radio"/> Expansion Program of Existing Industry

Save as Draft

Next >>

# COMMUNICATION ADDRESS

☒ Location Details

Communication Address

Land Use Details

Water Requirement Details

Recycled Water Usage

Groundwater Abstraction  
Structure- Existing

Groundwater Abstraction  
Structure- Proposed

Other Details

Self Declaration

Attachment

Final Submit

## INDUSTRIAL USE: 1. General Information - Communication Address

(\*)- Mandatory Fields, (\$) - Upload Attachments in **Attachment** Section

### (iii) Communication Address

Address Line 1: \*

NEAR VCA STADIUM

Address Line 2:

BESIDE URSULA GIRLS HIGH SCHOOL

Address Line 3:

CIVIL LINES

State: \*

MAHARASHTRA

District: \*

NAGPUR

Sub-District:

NAGPUR

Pincode: \*

440001

Phone Number with Area Code:

+91 (ISD) 712 (STD) 123456

Mobile Number : \*

+91 (ISD) 1234567891

Fax Number:

+91 (ISD) 712 (STD) 123456

E-Mail: \*

xyz\_industry@hotmail.com

<< Prev

Save as Draft

Next >>

# LAND USE DETAILS

☒ Location Details

☒ Communication Address

**Land Use Details**

Water Requirement Details

Recycled Water Usage

Groundwater Abstraction  
Structure- Existing

Groundwater Abstraction  
Structure- Proposed

Other Details

Self Declaration

Attachment

Final Submit

## INDUSTRIAL USE: 1. General Information- Land Use Details

(\*)- Mandatory Fields, (\$) - Upload Attachments in **Attachment** Section

(iv) Salient Features of the Industrial Activity:\*

PACKAGED DRINKING WATER INDUSTRY

( 468 Character Left )

(v) Land Use Details of the Existing / Proposed Industrial Unit Premises Ownership of the Land : Enclose Documents of Ownership / Lease: (\$)

Land Use Details	Existing (sq meter)	Proposed (sq meter)	Grand Total (sq meter)
Green Belt Area	0	1000	1000.00
Open Land	0	1000	1000.00
Road/ Paved Area	0	1000	1000.00
Rooftop area of building/ sheds	0	1000	1000.00
Total	0.00	4000.00	4000.00

(vi) Drainage in the Area (River/ Nala etc) :\*

THE AREA IS DRAINED BY THE NAG RIVER

( 214 Character Left )

# LAND USE AND OTHER DETAILS

(vi) Drainage in the Area (River/ Nala etc) :*	<div>THE AREA IS DRAINED BY THE NAG RIVER</div> <div>( 214 Character Left )</div>
(vii) Source of Availability of Surface Water for Industrial Use (if any – Furnish Details): * (\$)	<div>NAGPUR MUNICIPAL CORPORATION</div> <div>( 222 Character Left )</div>
(viii) Average Annual Rainfall in the Area (in mm): *	<div>1000</div>
(ix) Townships / Villages (Within 2km Radius of the Industrial Unit): *	<div>NAGPUR CITY</div> <div>( 489 Character Left )</div>
(x) Whether Ground Water Utilization for: *	<div><input checked="" type="radio"/> New Industry</div> <div><input type="radio"/> Existing Industry</div> <div><input type="radio"/> Expansion Program of Existing Industry</div>
<div>&lt;&lt; Prev Save as Draft Next &gt;&gt;</div>	

# WATER REQUIREMENT DETAILS

☒ Location Details

☒ Communication Address

☒ Land Use Details

**Water Requirement Details**

Recycled Water Usage

Groundwater Abstraction  
Structure- Existing

Groundwater Abstraction  
Structure- Proposed

Other Details

Self Declaration

Attachment

Final Submit

## INDUSTRIAL USE: 2. Water Requirement Details

(\*)- Mandatory Fields, (\$) - Upload Attachments in **Attachment** Section

(2). **Details of Water Requirement (Fresh/Saline/Brackish and Recycled Water Usage):**  
(Please Enclose Water Flow Chart of Activities and Requirement of Water at each Stage) (\$)

(i) **Total Water Requirement (a+b+c+d) (m<sup>3</sup>/day)**

	Existing	Proposed	Total
<b>Water Requirement Details (Fresh Water) (m<sup>3</sup>/day)</b>			
a) Ground Water Requirement (m <sup>3</sup> /day): *	0	50	50.00
b) Surface Water Available (Canal, River, Ponds etc.) (m <sup>3</sup> /day): *	0	00	0.00
c) Water Supply from any Agency (m <sup>3</sup> /day): *	0	50	50.00
<b>Total Fresh Water Requirement : (a+b+c) (m<sup>3</sup>/day)</b>	0.00	100.00	100.00
d). Recycled Water Usage (m <sup>3</sup> /day):	0	20	20.00
<b>Total Water Requirement (a+b+c+d) (m<sup>3</sup>/day):</b>		120.00	120.00

# BREAK UP OF WATER REQUIREMENT

Total Water Requirement (a+b+c+d) (m <sup>3</sup> /day):	<input type="text"/>	<input type="text" value="120.00"/>	<input type="text" value="120.00"/>
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(ii) Breakup of Water Requirement and Usage:

Activity	Existing Requirement (m <sup>3</sup> /day)	Proposed Requirement (m <sup>3</sup> /day)	Total Requirement (m <sup>3</sup> /day)	No. of Operational Days in a Year	Annual Requirement (m <sup>3</sup> /year)
Industrial Activity	<input type="text" value="0"/>	<input type="text" value="100"/>	<input type="text" value="100.00"/>	<input type="text" value="300"/>	<input type="text" value="30000.00"/>
Residential / Domestic	<input type="text" value="0"/>	<input type="text" value="10"/>	<input type="text" value="10.00"/>	<input type="text" value="300"/>	<input type="text" value="3000.00"/>
Greenbelt Development / Environment Maintenance	<input type="text" value="0"/>	<input type="text" value="5"/>	<input type="text" value="5.00"/>	<input type="text" value="300"/>	<input type="text" value="1500.00"/>
Other Use	<input type="text" value="0"/>	<input type="text" value="5"/>	<input type="text" value="5.00"/>	<input type="text" value="300"/>	<input type="text" value="1500.00"/>
Grand Total	<input type="text" value="0.00"/>	<input type="text" value="120.00"/>	<input type="text" value="120.00"/>	<input type="text"/>	<input type="text" value="36000.00"/>

# RECYCLED WATER USAGE

Applicant Home	Apply ▶	Feedback	Change Password	Profile ▶
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☒ Location Details

☒ Communication Address

☒ Land Use Details

☒ Water Requirement Details

**Recycled Water Usage**

Groundwater Abstraction Structure- Existing

Groundwater Abstraction Structure- Proposed

Other Details

Self Declaration

Attachment

Final Submit

**INDUSTRIAL USE: 2. Water Requirement Details - Recycled Water Usage**

(\*)- Mandatory Fields, (\$) - Upload Attachments in Attachment Section

(iii) Breakup of Recycled Water Usage:

	(m <sup>3</sup> /day)	(Days)	(m <sup>3</sup> /year)
a) Total Waste Water Generated :	30	300	9000
b). Quantity of Treated Water Available :	20.00		
i). Reuse in Industrial Activity :	10	300	3000.00
ii) Reuse in Greenbelt Development :	5	300	1500.00
iii) Other Uses :	5	300	1500.00
c). Total Treated Water Utilised :	20.00		6000.00

Net Ground Water Requirement :\*

(2(i)(a) Ground Water Requirement Existing (m<sup>3</sup>/Day) + 2(i)(a) Ground Water Requirement Proposed (m<sup>3</sup>/Day))

50.00  
(m<sup>3</sup>/day)

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# GROUND WATER ABSTRACTION STRUCTURES EXISTING

<input checked="" type="checkbox"/> Location Details	<b>INDUSTRIAL USE: 3. Groundwater Abstraction Structure- Existing</b>	
<input checked="" type="checkbox"/> Communication Address		
<input checked="" type="checkbox"/> Land Use Details		
<input checked="" type="checkbox"/> Water Requirement Details		
<input checked="" type="checkbox"/> Recycled Water Usage		
<b>Groundwater Abstraction Structure- Existing</b>		
Groundwater Abstraction Structure- Proposed		
Other Details		
Self Declaration		
Attachment		
Final Submit		

(\*)- Mandatory Fields, (\$) - Upload Attachments in **Attachment** Section

**3 (a). Groundwater Abstraction Structure- Existing**

Number of Existing Structures: \*

**Details:-**

Type of Structure: *	<input type="text" value="Dugwell"/>
Year of Construction:	<input type="text" value="2010"/>
Depth (Meter):	<input type="text" value="15"/>
Diameter (mm):	<input type="text" value="2000"/>
Depth to Water Level (Meters below Ground Level):	<input type="text" value="10"/>
Discharge (m <sup>3</sup> /Hour):	<input type="text" value="5"/>
Operational Hours / Day:	<input type="text" value="5"/>
Operational Days / Year:	<input type="text" value="300"/>
Mode of Lift:	<input type="text" value="Jet Pump"/>
Horse Power of Pump:	<input type="text" value="3"/>
Whether Fitted with Water Meter:	<input type="text" value="No"/>
Whether Permission / Registered with CGWA:	<input type="text" value="No"/>
If so Details thereof:	<div><div></div><div>( 100 Character Left )</div></div>

# GROUND WATER ABSTRACTION STRUCTURES EXISTING

Detail of Structures													
SNo.	Type of Structure Name	Year of Construction	Depth (Meter)	Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operational Hours/Day	Operational Days/Year	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission/Registered with CGWA	If so Details Thereof
1	Dugwell	2010	15	2000	10	5	5	300	Jet Pump	3	No	No	✗

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# GROUND WATER ABSTRACTION STRUCTURES PROPOSED

<input checked="" type="checkbox"/> Location Details	<b>INDUSTRIAL USE: 3. Groundwater Abstraction Structure- Proposed</b>	
<input checked="" type="checkbox"/> Communication Address		
<input checked="" type="checkbox"/> Land Use Details		
<input checked="" type="checkbox"/> Water Requirement Details		
<input checked="" type="checkbox"/> Recycled Water Usage		
<input checked="" type="checkbox"/> Groundwater Abstraction Structure- Existing		
<b>Groundwater Abstraction Structure- Proposed</b>		
Other Details		
Self Declaration		
Attachment		
Final Submit		

(\*)- Mandatory Fields, (S)- Upload Attachments in Attachment Section

**3 (b). Groundwater Abstraction Structure- Proposed**

Number of Proposed Structures: \*

**Details:-**

Type of Structure: *	<input type="text" value="Borewell"/>
Year of Construction:	<input type="text" value="2017"/>
Depth (Meter):	<input type="text" value="100"/>
Diameter (mm):	<input type="text" value="200"/>
Depth to Water Level (Meters below Ground Level):	<input type="text" value="30"/>
Discharge (m <sup>3</sup> /Hour):	<input type="text" value="5"/>
Operational Hours / Day:	<input type="text" value="5"/>
Operational Days / Year:	<input type="text" value="300"/>
Mode of Lift:	<input type="text" value="Submersible Pump"/>
Horse Power of Pump:	<input type="text" value="3"/>
Whether Fitted with Water Meter:	<input type="text" value="No"/>
Whether Permission / Registered with CGWA:	<input type="text" value="No"/>
If so Details thereof:	<div><div></div><div>( 100 Character Left )</div></div>

# GROUND WATER ABSTRACTION STRUCTURES PROPOSED

Detail of Structures													
SNo.	Type of Structure Name	Year of Construction	Depth (Meter)	Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operational Hours/Day	Operational Days/Year	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission/Registered with CGWA	If so Details Thereof
1	Borewell	2017	100	200	30	5	5	300	Submersible Pump	3	No	No	✗

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# OTHER DETAILS

<input checked="" type="checkbox"/> Location Details	<b>INDUSTRIAL USE: Other Details</b>	
<input checked="" type="checkbox"/> Communication Address		
<input checked="" type="checkbox"/> Land Use Details		
<input checked="" type="checkbox"/> Water Requirement Details		
<input checked="" type="checkbox"/> Recycled Water Usage		
<input checked="" type="checkbox"/> Groundwater Abstraction Structure- Existing		
<input checked="" type="checkbox"/> Groundwater Abstraction Structure- Proposed		
<b>Other Details</b>		
Self Declaration		
Attachment		
Final Submit		

(\*)- Mandatory Fields, (\$) - Upload Attachments in Attachment Section

4). Groundwater Availability (Please Enclose a Comprehensive Report / Note on Groundwater Condition / Groundwater Quality in and Around the Area) Applicable to Industries Consuming Greater Than 500 m<sup>3</sup>/day and / or having a Land Area of Greater Than 2 Ha.- (\$)

Details :

NOT APPLICABLE AS THE TOTAL AREA OF THE INDUSTRY IS ONLY 4000 SQUARE METERS (LESS THAN 2 HECTARES (20,000 SQUARE METERS AND THE GROUND WATER REQUIREMENT IS LESS THAN 500 CUBIC METER PER DAY.

( 300 Character Left )

5). Details of Rainwater Harvesting and Artificial Recharge Measures for Groundwater Recharge in the Area. If the Firm has Proposed to take up Rainwater Harvesting and Recharge outside the Industrial Unit Premises, then provide NOC from the Concern Authority / Agency where the Harvesting Measures are Proposed, if Already implemented, details may be furnished. (Attach Report on Comprehensive & Feasible Rainwater Harvesting / Recharge Proposal).- (\$)

Details :

RAIN WATER HARVESTING REPORT IS ATTACHED

( 400 Character Left )

6). Copy of Referral Letter seeking NOC from CGWA from Central Pollution Control Board / State Pollution Control Board / Bureau of Indian Standards / Ministry of Environment and Forests / Other Central / State Agencies shall be Annexed.- (\$)

Attached Referral Letter

No Records exist in IndustrialNewReferralLetter

7). Have You Applied Earlier for Groundwater Clearance from CGWA / State Government Agency: ☐

If Yes, so Details thereof with Status:

( 500 Character Left )

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# SELF DECLARATION

<b>Applicant Home</b>	<b>Apply</b>	<b>Feedback</b>	<b>Change Password</b>	<b>Profile</b>
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☒ Location Details

☒ Communication Address

☒ Land Use Details

☒ Water Requirement Details

☒ Recycled Water Usage

☒ Groundwater Abstraction Structure- Existing

☒ Groundwater Abstraction Structure- Proposed

☒ Other Details

**Self Declaration**

Attachment

Final Submit

**INDUSTRIAL USE- Self Declaration**

(\*)- Mandatory Fields, (S)- Upload Attachments in Attachment Section

☒ It is to Certify that the Data and Information Furnished Above are True to the Best of My Knowledge and Belief and I am Aware that if Any Part of the Data / Information Submitted is Found to be False or Misleading at Any Stage the Application will be Rejected Out Rightly.

1.

Application Proforma is Subject to Modification from Time to Time.

2.

Project Proponent has to Submit the Application online on Website <http://cgwa-noc.gov.in> and Hard Copy of the Duly Signed Application Along with All Requisite Documents to the Concerned Regional Director, CGWB within seven (7) days of Submission of online Application.

Regional Director, Central Ground Water Board  
Central Ground Water Board Central Region,  
N.S. Building,  
Civil Lines,  
NAGPUR, MAHARASHTRA - 440001

3.

Incomplete Application will be Summarily Rejected.

**Note :**

a) The Processing Fee is Non-Refundable. Applicant should ensure "Check Eligibility" and "Documents Required" before Submitting Application Online.

b) Applicant has to Submit Processing Fee of Rs 1000.00 /- (Rupees One Thousand Only) in the form of Demand Draft drawn in Favour of PAO, CGWB and Payable at Faridabad, Haryana.)

c) Submitted Application will not be Processed till the Print Out of the Signed Complete Application is Submitted to Regional Office.

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# ATTACHMENTS

<a href="#">Applicant Home</a>	<a href="#">Apply ▶</a>	<a href="#">Feedback</a>	<a href="#">Change Password</a>	<a href="#">Profile ▶</a>
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☒ Location Details

☒ Communication Address

☒ Land Use Details

☒ Water Requirement Details

☒ Recycled Water Usage

☒ Groundwater Abstraction Structure- Existing

☒ Groundwater Abstraction Structure- Proposed

☒ Other Details

☒ Self Declaration

Attachment

Final Submit

INDUSTRIAL USE: Attachment

* Site Plan (0)	Certified Revenue Sketch (0)	Documents of Ownership (0)
Source of Availability of Surface Water (0)	Water Requirement (0)	Groundwater Availability (0)
*Rainwater Harvesting (0)	Authorization (0)	*Referral Letter (0)
Extra Attachment (0)		

(\*)- Mandatory Fields, (S)- Upload Attachments in Attachment Section  
Maximum Number of Attachment Allowed- 5  
Maximum Size of each Attachment Allowed- 5MB  
Allowed file type for Attachment- txt, doc, docx, jpg, jpeg, pdf

1). Site Plan : (Refer: 1 (ii))

Attachment Name :

Select Attachment File :  No file chosen

Sr.No.	Attachment Name	File Name	View File	Delete
No Records exist in Site Plan.				

# ATTACHMENTS

<b>Applicant Home</b>	<b>Apply ▶</b>	<b>Feedback</b>	<b>Change Password</b>	<b>Profile ▶</b>
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☒ Location Details

☒ Communication Address

☒ Land Use Details

☒ Water Requirement Details

☒ Recycled Water Usage

☒ Groundwater Abstraction Structure- Existing

☒ Groundwater Abstraction Structure- Proposed

☒ Other Details

☒ Self Declaration

**Attachment**

Final Submit

**INDUSTRIAL USE: Attachment**

* Site Plan (1)	Certified Revenue Sketch (1)	Documents of Ownership (1)
Source of Availability of Surface Water (1)	Water Requirement (1)	Groundwater Availability (0)
<b>*Rainwater Harvesting (1)</b>	Authorization (1)	*Referral Letter (1)
Extra Attachment (1)		* Non-Polluting Effluent (1)

(\*)- Mandatory Fields, (\$) - Upload Attachments in Attachment Section  
Maximum Number of Attachment Allowed- 5  
Maximum Size of each Attachment Allowed- 5MB  
Allowed file type for Attachment- txt, doc, docx, jpg, jpeg, pdf

7). Details of Rainwater Harvesting / Artificial Recharge Measures : (Refer: 5)

Attachment Name:

Select Attachment File :

Choose File No file chosen

Upload

Sr.No.	Attachment Name	File Name	View File	Delete
1	RAIN WATER HARVESTING REPORT	SAMPLE CERTIFICATE.docx	<a href="#">View</a>	<a href="#">Delete</a>

<< Prev Save as Draft Next >>



# FINAL SUBMISSION OF ONLINE APPLICATION

<b>Applicant Home</b>	<b>Apply ▶</b>	<b>Feedback</b>	<b>Change Password</b>	<b>Profile ▶</b>
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☒ Location Details

☒ Communication Address

☒ Land Use Details

☒ Water Requirement Details

☒ Recycled Water Usage

☒ Groundwater Abstraction Structure- Existing

☒ Groundwater Abstraction Structure- Proposed

☒ Other Details

☒ Self Declaration

☒ Attachment

**Final Submit**

**INDUSTRIAL USE: Final Submit**

(1). Final Details of application

(i) Net Ground Water Requirement (m <sup>3</sup> /day)	50.00
(ii) Name of Industry	X Y Z INDUSTRY
(iii) State	MAHARASHTRA
(iv) District	NAGPUR
(v) Sub District	NAGPUR
(vi) Village/Town	Nagpur (M Corp.)
(vii) Area Type	Non-Notified
(viii) Area Type Category	Safe

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Submit

# Criteria for Artificial Recharge Plan and Category wise recharge

Category*	Mandatory Recycle/Reuse (for various purposes except recharge to ground water)	Withdrawal permitted (% of proposed recharge) #
Safe	Major and Medium Industries to recycle and reuse at least 40% of the waste water	NOC is required for ground water withdrawal subject to adoption of artificial recharge to ground water.
<b>Semi-critical</b>	Major and Medium Industries to recycle and reuse at least 50% of the waste water	Withdrawal may be permitted subject to undertaking of ground water recharge** measures. <b>The withdrawal should not exceed 200% of the recharged quantity.</b>
<b>Critical</b>	Major and Medium industries should fully recycle and reuse the waste water	Withdrawal may be permitted subject to undertaking of ground water recharge** measures. <b>The withdrawal should not exceed 100% of the recharged quantity.</b>
<b>Over-exploited</b>	All Industries to fully recycle and reuse the waste water	Withdrawal may be permitted subject to undertaking of ground water recharge** measures. <b>The withdrawal should not exceed 50% of the recharged quantity.</b>

Industries under Non Water Intensive Category



## Criteria for Artificial Recharge Plan and Category wise recharge

### Industries under B-VI Category

*Industries Using Ground water as a Raw Material and other Water Intensive Industries like :*

packaged drinking water, mineral water industries, distilleries, breweries, soft drink manufacturing industries, textiles, paper & pulp etc

#### **Industries Using Groundwater as Raw Material and other Water Intensive Industries**

Industries using water as raw material/water intensive industries like packaged drinking water, mineral water industries, distilleries, breweries, soft drink manufacturing industries, textiles, paper & pulp, etc shall **not be granted NOC** for groundwater withdrawal from OE areas. In Safe, Semi-Critical & Critical areas NOC for ground water withdrawal is mandatory for these industries as per Section B-1. However, ground water withdrawal will be limited as follows:

Category	Ground water withdrawal limit
Safe	Withdrawal limited to 200% of ground water recharge
Semi-critical	Withdrawal limited to 100% of ground water recharge
Critical	Withdrawal limited to 50% of ground water recharge
Over-exploited	No permission for industries under this category

# NOC issued by CGWA & Conditions Imposed for Compliances

MEMBER SECRETARY

भारत सरकार  
जल संसाधन, नदी विकास  
और गंगा संरक्षण विभाग  
Government of India  
Central Ground Water Authority  
Ministry of Water Resources,  
River Development & Ganga Rejuvenation

File No:- 21-4/326/MH/IND/2016-2598

NOC No:- CGWA/NOC/IND/ORIG/2016/2350

To,

M/s Orient Cement Ltd. (CGU),  
At NH-06, P.O. Nashirabad,  
Taluka & District Jalgaon,  
Maharashtra - 425309

Dated:- 21 NOV 2016

Sub:- NOC for ground water withdrawal to M/s Orient Cement Ltd., (CGU) in respect of their Cement Industry manufacturing unit located at AT NH- 06, PO. Nashirabad, Village Nashirabad, Taluka Jalgaon, District Jalgaon, Maharashtra - reg.

Refer to your application on the above cited subject. Based on recommendations of Regional Director, Central Ground Water Board, Central Region, Nagpur vide their recommendations dated 27/07/2016 and further deliberations on the subject, the NOC of Central Ground Water Authority is hereby accorded to M/s Orient Cement Ltd., (CGU) in respect of their Cement Industry manufacturing unit located at AT NH-06, PO. Nashirabad, Village Nashirabad, Taluka Jalgaon, District Jalgaon, Maharashtra. The NOC is, however subject to the following conditions:-

1. The firm may abstract 230 cu.m/day (and not exceeding 75,900 cu.m/year) of ground water, through existing two (2) borewells only. No additional ground water abstraction structures to be constructed for this purpose without prior approval of the CGWA.
2. All the wells to be fitted with water meter by the firm at its own cost and monitoring of ground water abstraction to be undertaken accordingly on regular basis, atleast once in a month. The ground water quality to be monitored twice in a year during pre-monsoon and post-monsoon periods.
3. M/s Orient Cement Ltd., (CGU) shall, in consultation with the Regional Director, Central Ground Water Board, Central Region, Nagpur implement ground water recharge measures atleast to the tune of 61,000 cu.m/year as proposed, for augmenting the ground water resources of the area within six months from the date of issue of this letter. In addition, the firm shall adopt 1 no. village for Water Security Plan in District Jalgaon, Maharashtra. The necessary guideline for the Water Security Plan is available on website of Ministry of Water Resources, RD & GR ([www.mowr.gov.in](http://www.mowr.gov.in)). Both, the Demand Side Management /Supply Side Management with maintenance of

West Block - 2, Wing - 3, Sector - 1, R.K. Puram, New Delhi - 110066  
Tel : 011-26175362, 26175373, 26175379 • Fax : 011-26175369  
Website : [www.cgwa-noc.gov.in](http://www.cgwa-noc.gov.in)

संरक्षित जल - सुरक्षित भविष्य  
CONSERVE WATER - SAVE LIFE

13.12.16

structures in the said villages to be ensured and a comprehensive plan to be submitted to Regional Director, CGWB. Firm shall also undertake periodic maintenance of recharge structures at its own cost. Firm to take up area specific plantation to enhance the recharge measures.

4. The photographs of the recharge structures after completion of the same are to be furnished immediately to the Regional Director, Central Ground Water Board, Central Region, Nagpur for verification and under intimation to this office.
5. The firm at its own cost shall install 2-3 Nos. of piezometers fitted with automatic water level recorders having telemetry systems at suitable location and execute ground water regime monitoring programme in and around the project area on regular basis in consultation with the Central Ground Water Board, Central Region, Nagpur.
6. The ground water monitoring data in respect of S. No. 2 & 5 to be submitted to Central Ground Water Board Central Region, Nagpur on regular basis at least once in a year.
7. The firm shall ensure proper recycling and reuse of waste water after adequate treatment.
8. Action taken report in respect of S. No. 1 to 7 may be submitted to CGWA within one year period.
9. The permission is liable to be cancelled in case of non-compliance of any of the conditions as mentioned in S. No. 1 to 8.
10. This NOC is subject to prevailing Central/State Government rules/laws or Courts orders related to construction of tubewells/ground water withdrawal/construction of recharge or conservation structure/discharge of effluents or any such matter as applicable.
11. This NOC does not absolve the applicant / proponent of this obligation / requirement to obtain other statutory and administrative clearances from other statutory and administrative authorities.
12. The NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and be taking decisions independently of the NOC.
13. This NOC is valid from 08/11/2016 till 07/11/2018.

Member Secretary

Copy to:

1. The Member Secretary, Maharashtra Pollution Control Board Kalpataru Point, 3rd and 4th floor, Opp. Cine Max Theatre, Sion (E), Mumbai-400 022 with a request to ensure that the conditions mentioned in the NOC are complied by the firm.
2. The District Collector, District Jalgaon, Maharashtra.
3. The Regional Director, Central Ground Water Board, Central Region, Nagpur. This has reference to your recommendation dated 27/07/2016.
4. TS to the Chairman, Central Ground Water Board, Bhujal Bhawan, Faridabad, Haryana.
5. Guard File 2016-17.

Member Secretary

# Thank You

**For any Technical Guidance Contact**

***CENTRAL GROUND WATER BOARD***

***Central Region, New Secretariat Building***

***Opposite VCA Stadium, Civil Lines***

***Nagpur – 440 001***

***Ph : 0712 – 2534415, 2565314, 2553570***

***Fax : 0712-2564391***

***Email: [rdcr-cgwb@nic.in](mailto:rdcr-cgwb@nic.in), [tscr-cgwb@nic.in](mailto:tscr-cgwb@nic.in)***

