

Government of India
 Central Ground Water Authority (CGWA)
 Ministry of Water Resources, River Development and Ganga Rejuvenation
 Applications for Issue of NOC to Abstract Ground Water (NOCAP)

**Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)**

Application Number : 21-4/3819/UP/INF/2017

1. General Information:

Water Quality: Fresh Water
 Application Type Category/ Type of Application: Group housing
 M/S KALYANI BUILDWELL PVT LTD

(i) Name of Infrastructure:

(ii) Location Details of the Infrastructure Unit- (Attach Site Plan and Location Map) (\$)

Address Line 1 : VILLAGE- MAU MUSTKIL
 Address Line 2 : TEHSIL- AGRA
 Address Line 3 : AGRA
 State: UTTAR PRADESH
 District: AGRA
 Sub-District: BICHPURI
 Village/Town: Dayalbagh (NP)
 Area Type : Non-Notified
 Area Type Category : Over Exploited

(iii) Communication Address

Address Line 1: KALYANI POINT
 Address Line 2: NEAR TULSI CINEMA
 Address Line 3: NH-2 BYEPASS ROAD AGRA
 State: UTTAR PRADESH
 District: AGRA
 Sub-District:
 Pincode: 282005
 Phone Number with Area Code:

Mobile Number: 91 9412516129

Fax Number:

E-Mail: kalyani_buil@yahoo.com

(iv) Type of Infrastructure :

(v) Land Use Details of the Existing/Proposed (\$)

Land Use Details	Existing (sq meter)	Proposed (sq meter)	Grand Total (sq meter)
Green Belt Area	520.10	0.00	520.10
Open Land	2532.00	0.00	2532.00
Road/ Paved Area	1091.00	0.00	1091.00
Rooftop area of building/ sheds	1312.40	0.00	1312.40
Total	5455.50	0.00	5455.50

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(vi) Source of Availability of Surface Water, if any – Nil
Furnish Details : (\$)

(vii) Average Annual Rainfall in the Area (in mm): 751.00

(viii) Whether Ground Water Utilization for: Existing Industry

Date of Commencement Infrastructure: 28/01/2009

Date of Expansion :

2. Total Number and Type of :

a) Dwelling Units	104
b) Commercials Units	0
c) Industrial Units	0
d) Others	0

3. Details of Water Requirement (Fresh 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) (m3/day)

	Existing	Proposed	Total
Water Requirement Details (Fresh Water) (m3/day)			
(a) Ground Water Requirement (m3/day):	34.84	0.00	34.84
(b) Surface Water Available (Canal, River, Ponds etc.) (m3/day):	0.00	0.00	0.00
(c) Water Supply from Any Agency (m3/day):	0.00	0.00	0.00
Total Fresh Water Requirement (a+b+c)(m3/day):	34.84	0.00	34.84
(d) Recycled Water Usage (m3/day):	16.84	0.00	16.84
Total Water Requirement (a+b+c+d)(m3/Day):	51.68	0.00	51.68

3. (i-a) Dewatering Required, Whether the Groundwater Table will be Intersected No

(a) Depth (m bgl)

Minimum (m bgl)

Maximum (m bgl)

(b) Maximum Depth Proposed to Dewater (m bgl)

(c) Proposed Quantity of Ground Water to be Dewatered: (m3/day)
(m3/year)

(d) Proposed Utilisation of Pumped Water(\$)

(e) Any Other Information

(f) Particulars (i-a) is yes (Fill details of Dewatering Existing Structures)

Number of Existing Structures 0

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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) / days (year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
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(g) Particulars (i-a) is yes (Fill details of Dewatering Proposed Structures)

Number of Proposed Structures								0	Whether Permission Registered with CGWA / If so Details Thereof
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) / days (year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof

(ii) Breakup of Water Requirement and Usage:

Activity	Existing Requirement (m3/day)	Proposed Requirement (m3/day)	Total Requirement (m3/day)	No. of Operational Days in a Year	Annual Requirement (m3/year)
Residential/Domestic	46.68	0.00	46.68	365	17038.20
Commercial Activity	0.00	0.00	0.00	0	0.00
Industrial Activity	0.00	0.00	0.00	0	0.00
Greenbelt Development /Environment Maintenance	1.00	0.00	1.00	365	365.00
Other Use	4.00	0.00	4.00	365	1460.00
Grand Total	51.68	0.00	51.68		18863.20

(iii) Whether ETP/STP Proposed, if so furnish following details:

Yes

Breakup of Recycled Water Usage	(m3/day)	(Days)	(m3/year)
a) Total Waste Water Generated:	40.00	365	14600.00
b) Quantity of Treated Water Available : 16.84			
(i) Reuse in Commercial Activity:	0.00	0	0.00
(ii) Reuse in Industrial Activity	0.00	0	0.00
(iii) Reuse in Greenbelt Development :	1.00	365	365.00
(iv) Other Uses	15.84	365	5781.60
c) Total Treated Water Utilised:	16.84		6146.60

Net Ground Water Requirement : 34.84 (m3/day)

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4. Whether Local Goverment Water Supply Network Exists in the Area, if yes, No
 provide details.

5. (i) Water Supply Application Status	Applied
(ii) Water Supply Agency	Goverment
a) Whether Water Supply Committed	No
b) Whether Water Supply Denied	No

6. (a) Groundwater Abstraction Structure- Existing

Number of Existing Structures: 2

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) / 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	Tubewell / 2010	105.00 / 150	59.00	4.00	2 / 365	Submersible Pump	2.50	Yes	No / -
2	Tubewell / 2009	105.00 / 150	59.00	10.00	5 / 365	Submersible Pump	7.50	Yes	No / -

(b) Groundwater Abstraction Structure- Proposed

Number of Proposed Structures: 0

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) / Days (Year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
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7. Groundwater Availability Report (Please Enclose a Comprehensive Report / Note on Groundwater Condition / Groundwater Quality in and Around the Area). (This is applicable to All Industries Consuming more than 500 m3/day and / or having a Land Area of more than 2 Ha. (\$)
 NA

8. Details of Rainwater Harvesting / Artificial Recharge Measures for Groundwater Recharge in the Area. If already Implemented, details may be Furnished. (Attach Report on Comprehensive & Feasible Rainwater Harvesting / Recharge Proposal).- (\$)
 Rainwater Harvesting plan is enclosed

9. Copy of Approval Letter of State Goverment Agency Approving the Infrastructure Development to be Attached (\$)
 All the building plans of proposed project are approved by Agra Development Authority

10. 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

Sr.N	Attached Referral Letter	Attachment Name	File Name
0.	1. Central Pollution Control Board NGT order		CGWA_referral.pdf

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11. Have you Applied Earlier for Groundwater Clearance Permission from CGWA / State Government Agency?

If Yes, so Details thereof with Status:

INFRASTRUCTURE USE- Self Declaration

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. Application should be Submitted to Regional Office.

Regional Director, Central Ground Water Board Northern Region, Bhujal Bhavan, Sector-B, Sitapur Road Yojna, Ram Ram Bank Chauraha, LUCKNOW, UTTAR PRADESH, 226021

3. Incomplete Application will be Summarily Rejected.

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

4. 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.

Demand Draft Details:-

D.D. No.

Dated :

Bank Name:

Amount:

Note:- The Processing Fee is Non-Refundable. Applicant should ensure and Check Eligibility of Submission of Application and Required Documents before Submitting Online Application.

Attached Files:

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

S.No	Attachment Name	File Name
1	Site Plan	Site Layout Kalyani.jpg

2). Location Map : (Refer: 1 (ii))

No Attachment Found!

3). Documents of Ownership / Lease : (Refer: 1 (v))

No Attachment Found!

4). Source of Availability of Surface Water : (Refer: 1 (vi))

No Attachment Found!

5). Water Requirement - Flow Chart of Activity and Requirement : (Refer: 3)

No Attachment Found!

6). Groundwater Availability Report : (Refer: 7)

No Attachment Found!

7). Rainwater Harvesting / Artificial Recharge Measures : (Refer: 8)

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S.No	Attachment Name	File Name
1	RWH plan	RWH.pdf

8). Authorization :

No Attachment Found!

9). Approval Letter of State Government Agency : (Refer 9)

S.No	Attachment Name	File Name
1	Approval Letter of State Government Agency	img20170724_18525817_0001.jpg

11). Extra Attachment :

No Attachment Found!

12). Scanned Infrastructure Application :

No Attachment Found!

Date :

Name & Signature of the applicant

(With official seal)

Associated User : kalyani

Submitted By User : kalyani

Submission Date : 24/07/2017

* In case signed by any authorized signatory, the details of the signatory with the authorization shall be enclosed.