

FORM 4

[See Rules 9(3) and 10(5)]

(EMBLEM OR HOLOGRAM OF THE CONCERNED AUTHORITY)

PERMIT FOR SINKING OF NEW WELL

[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources (Management, Control and Regulation) Act 2005.]

PERMIT NO. PO60605402281000001TSE



1. (a) Name of the applicant (user) : Shri/Smt. Kolkata West International City Pvt. Ltd.
- (b) Son / Daughter of : _____
- (c) Address of the applicant : _____
- (d) Category of farmer (Please tick) : Small Farmer / Marginal Farmer / Others
- (in case of irrigation well)
- (e) Serial No. of application Form : BP/A 0092, SL-28, dt. 08.01.14.
- and date of submission
- (f) Specimen signature of the user : [Signature]
2. Location particulars---
- (a) District : Howrah
- (b) Block, Mouza, J. L. No., Plot No. : Sonijur, Pakuria, 54, 2281
- (c) Municipality / Corporation : NA
- Ward No. / Borough No., Holding No.
3. Particulars of the proposed well and pumping device---
- (a) Type of the well : T. W.
- (b) Approx. depth of the well (m) : 275 m.
- (c) Purpose of the well : Infrastructure
- (d) Assembly size (for tube well) : 150 mm. X 100 mm.
- (e) Approx. strainer length (for tube well) : 25 m.
- (f) Diameter (for dug well) : NA m.
- (g) Type of pump to be used : Submersible
- (h) H. P. of the pump : 3.5 HP
- (i) Operational device : Electric
- (j) Rate of withdrawal (m³ / hr.) : 25 m³ / hr
- (k) Maximum allowable running hours per day : 6 hour day

This permit authorizes the owner applicant (user) to sink a well in the location specified at S1. (2) for extraction of ground water at a rate not exceeding that as shown at S1. (3) (j) and for running hours / day as shown at S1. (3) (K), and is valid subject to the observance of the conditions stated overleaf.

Place : Howrah

Date : 13.10.15.



Saibal Saha
Geologist
13.10.15
Seal of the Issuing Authority
and Designation
Howrah

Conditions :

- (1) In case of any change of ownership of the proposed well, fresh registration has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at S1. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit.
- (3) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- (4) Any other condition imposed by the concerned Authority.

5. Extra Conditions - See Overleaf.



Conditionality for Package Drinking Water Projects and Industries/Infrastructures:

1. Roof Top Rain Water Harvesting for Surface Storage :-

- A. A Provision for Roof Top rain Water Harvesting is a must that should be kept within the industrial campus area.
 - B. At least 20% of the roof top areas of the industrial building are required to be brought under RWH programme.
 - C. Rain water is required to be collected in a surface storage reservoir (concrete) through a number of pipelines from roofs.
 - D. The roof top rain water collected should be utilized in-
 - i) Washing and cleaning purpose within the entire campus area.
 - ii) Plantations and gardening.
 - iii) Flushing in the toilets.
 - iv) To fulfill any other industrial needs.
 - E. I) Artificial Recharging Techniques into groundwater through any kind of recharge shafts/ filter points should not be allowed strictly by any user.
ii) Drinking water provisions through RWH structures should not be made.
2. Excavation of Pond of size 150 ft × 50 ft with 2 m. depth.
 3. Chemical Quality Test Report from Govt./Semi-Govt. approved Laboratory in each year to be submitted to the Geologist & Member Secretary, D.L.A., Howrah.
 4. The Permit Certificate will be reviewed in every year from the date of issuance of Permit- based on local hydrogeological conditions that may prevail afterwards.
 5. Arrangement of Water Meter conforming to ISO standards should be installed at the outlet point of Tube Well discharge for monitoring daily water consumption on cumulative basis. The user should maintain a logbook for daily water withdrawal which to be monitored by Govt. Officials in a regular manner to ascertain the quantity of water utilize.
 6. The enhanced rate if any in future (including the rates revised retrospectively) of fees/charges/taxes for drawls of ground water on annual basis, should be borne by the applicants for operating their tube wells in a continuous manner.

Saibal Saha
13.10.15.

Geologist
Geological Sub-Divn. No.-II/D
S.W.I.D., Howrah