



G.L. BAJAJ
INSTITUTE OF TECHNOLOGY AND MANAGEMENT
PLOT NO. 2, KNOWLEDGE PARK-III, GREATER NOIDA

WATER MANAGEMENT POLICY

(Approved in the 20th BOG meeting held on 19-05-2018 vide agenda Item no. 20.8)

Registrar

G.L. Bajaj Institute of Technology & Management
Plot No. 2, Knowledge Park - III,
Greater Noida - 201305 (U. P.)

Managed By : Rajiv Memorial Academic Welfare Society, Mathura
Approved By : All India Council for Technical Education, New Delhi
Affiliated To : Dr.A.P.J. Abdul Kalam Technical University, Lucknow

WATER MANAGEMENT POLICY

1. Gr. NOIDA water supply line is connected to our main overhead water storage tank.
2. Groundwater through a submersible pump of 15 HP which is connected with the overhead water storage tank of 1.5 lacs liter capacity. Academic block-1, Hostel-1 & 2, Cafeteria and workshop are catered from this tank.
3. Groundwater through a submersible pump of 5 HP which is connected directly with the Academic Block-2.
4. Drinking water is supplied through RO Plants installed in each building and all the RO plants are to be checked and back washed on daily basis.
5. We have 03 plumbers for the maintenance of water and sewage line-related issues in the campus. We have installed the push cock model taps in all washrooms of the institute to avoid the wastage of water.
6. We have Rain Water Harvesting in front of Hostel-2 and it is being fed by dedicated rainwater lines coming from the roofs of all the buildings.


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7. All the buildings have a separate sewer drain line which is connected to the main sewer line of the college which ultimately goes out into the main Gr. NOIDA sewer line outside.



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INSTALLATION AND CONFIGURATION OF RAINWATER HARVESTING SYSTEM

1. With depleting groundwater levels, the rainwater harvesting system has emerged as one of the useful ways to save and store rainwater for preventing it from running away into drainage systems. Almost all state governments have made the incorporation of the rainwater harvesting system mandatory for under-construction or to-be-constructed building structures. Presented herewith is the complete procedure for the installation and management of the rainwater harvesting system at the campus.
2. Proposal for rainwater harvesting at the campus to competent authority.
3. Agreement for rainwater harvesting at the campus.
4. A Survey Report for rainwater harvesting at the campus.
5. Engineering Drawing for rainwater harvesting at the campus.
8. No Objection Certificate (NOC) from the competent authority for rainwater harvesting at the campus and their program visit schedule.
9. Maintenance bills for rainwater harvesting at the campus.


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