
7.1.4 Water conservation facilities available in the Institution:

1. Rain water harvesting
2. Bore well/Open well recharge
3. Construction of tanks and bunds
4. Waste water Recycling
5. Maintenance of water bodies and distribution system in the campus

Options:

- A. 4 or All of the above
- B. Any 3 of the above
- C. Any 2 of the above
- D. Any 1 of the above
- E. None of the above

Response: A. 4 or All of the above

Water Conservation Policy



WATER CONSERVATION POLICY

Introduction

There are several water conservation systems available inside the campus which supplies drinking water to a large academic community of the entire institution. A water management policy is essential to assure the quality of water is available to all the students, Faculty and staff members of GJIMT.

Objectives

- To ensure adequate water supply to meet the demands of the campus.
- To provide clean, safe, and reliable drinking water at all times.
- To increase water availability through recycling.
- To guard against contamination of groundwater resources.
- To protect, restore, and rehabilitate the habitat for species protection.
- To collaborate with local land, water, wastewater, and storm water agencies, project proponents, and other stakeholders to develop policies, ordinances, and programs that promote water management goals.
- To carry out activities to raise public awareness about climate change.
- To increase water resource-related recreational opportunities.

Procedure

- A team is formed to create and implement the water management policy in the GJIMT. The team should periodically inspect all the water conservation systems in the campus. This team ensures the regular monitoring of the quality of drinking water, the maintenance of the water distribution system and the effective utilization of the waste water.

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Phase-2, Mohali
Sector 54, Chandigarh
Phone: 0172-2264566
Email: gjimt@gjimt.ac.in
Web: www.gjimt.ac.in

Rainwater Harvesting System



Layout of Rainwater Harvesting System



Rainwater Harvesting and Recharging System at GJIMT, Storing Up to 5000 Liters of Rainwater

 BANTAIR INDIA PVT LTD A-410, Unit-24, Arundh, Sector-49 South City-8 Gurgaon, Haryana 122015 India GSTIN: 06AAGCB6074J1Z1		TAX INVOICE Invoice# B00001179						
Invoice Date : 19/06/2023 Terms : Due on Receipt Due Date : 19/06/2023		Place Of Supply : Punjab (03) Dispatch from : Gurgaon						
Bill To Gian Jyoti Institute of Management and Technology Phase-2, Mohali, Punjab - 160055, Mohali 160055 Punjab India GSTIN: 03AAAC2877C129		Ship To Phase-2, Mohali, Punjab - 160055, Mohali 160055 Punjab India						
#	Item & Description	Unit	HSN/SAC	Qty	Rate	GST		Amount
						%	Amnt	
1	SITC of Modular Rainwater Harvesting System	No.	995401	1.00	5,40,000.00	18%	1,00,800.00	5,40,800.00
Total in Words: Rupees Six Lakh Sixty Thousand Eight Hundred Only						Sub Total: 5,40,800.00 GST 18% (18%): 1,00,800.00 Total: ₹6,41,600.00 Balance Due: ₹6,41,600.00		
Thanks for your business. Terms & Conditions 1. Interest @ 2% per month will be charged for delay of every month in payment from the date of invoice. 2. All disputes are subject to Gurgaon Jurisdiction only.								
For Gian Jyoti Institute of Management and Technology Authorised Signatory: 						For Bantair India Private Limited Authorised Signatory:  Authorized Signature		

Payment Invoice for Modular Rain Water Harvesting System from Bantair India Pvt. Ltd. to GJIMT dated 19.06.2023

Construction of Tanks and Bunds



On-campus water tank used for storage and efficient distribution of water resources



Construction of angled brick structures to prevent surface runoff and promote water conservation on campus



Construction of earthen bunds to support rainwater retention and sustainable usage

Waste Water Recycling

Waste Water Utilization

GJIMT has adopted efficient water usage practices to reduce waste. Wastewater from the water coolers is collected through pipes and repurposed for watering plants, reflecting the institute's commitment to water conservation. Additionally, water collected from air conditioners is gathered in buckets and used for floor cleaning. With multiple AC units across the campus, the collected water is more than sufficient for cleaning purposes, further supporting the institute's water conservation efforts.



AC condensate water collected in buckets for gardening and sanitation use on campus

Maintenance of Water Bodies and Distribution System in the Campus



Efficient water management through sprinkler-based irrigation system

GSTIN : 03ADDPG6417F1Z3		B 2 C INVOICE		Ph.: 0172-5098507	
RAJ PAINT & HARDWARE STORE					
BOOTH NO. 2&3, PHASE 2, S.A.S. NAGAR (MOHALI)					
Invoice No. 3213		Dated : 29.05.25			
Name: Gian Jyoti Institute Management					
Address: Mohali GSTIN:					

S. No.	Qty.	Description of Goods	Rate	Amount	GST%	GST Amount
1.	1	Sprinkler	250-	250-	18%	45-
				250		45

Bank Detail : PUNJAB NATIONAL BANK Account No.: 04081010000310 IFS Code : PUNB0040810 Address : SCF. 33, Phase-1, Mohali-160055				Total 250 SGST@9% 22.50 CGST@9% 22.50 IGST@ G. Total 295	
Rs. in words :					

E. & O.E.

Goods once sold are not returnable. exchangeable.

All disputes are subject to be Mohali jurisdiction.

For RAJ PAINT & HARDWARE STORE

Auth. Signatory

Invoice for purchase of sprinkler system dated 29.05.2025