



## J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

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T.N.Palayam(Po) , Gobi(Tk) ,Erode(Dt) – 638506



### 7.1 INSTITUTIONAL VALUES AND SOCIAL RESPONSIBILITIES

#### 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

**PRINCIPAL**  
**JKK MUNIRAJAH COLLEGE**  
**OF TECHNOLOGY**  
**T.N. PALAYAM (Po)-638 506.**  
**GOBI (Tk), ERODE (Dt).**



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## 1. BRIEF REPORT ON RAIN WATER HARVESTING

### Rain water harvesting structures and utilization in the campus

Rainwater Harvesting is one of the most commonly used methods to save water. It refers to storing of rainwater for various uses. The Motion behind rainwater harvesting is to not waste the rainwater and prevent it from running off. In other words, it is done to collect rainwater using simple mechanisms. This method is very useful considering the water scarcity that is happening in India. Moreover, rainwater harvesting is so easy that almost anyone can do it. We must encourage this practice to help people get access to clean water easily without any cost.

The catchments and settlement tanks reduce the ground heat and act as a natural cooler. The best part of the practice of rainwater harvesting, is that if unused, this water can be collected in natural pond so artificial tanks and decanted to the ground thus charging the a aquifer.

A Rainwater harvesting system comprises of components for – transporting rainwater through pipes or d rains, filtration, and tanks for storage of harvested water.

**CONCLUSION :** Recharge of ground water table is a gradual process, we cannot suddenly increasethewater table after constructing recharge structures, by constructing any type of recharge structure, and we can give our contribution in aquifer recharge. This will help to rejuvenate the depleting ground water resources. Also help to save the little amount of rain water which used to drain away from many years. Thus it is concluded that implementation of RWH system JKKM College of Technology, T.N.PALAYAM Campus would result in the form of the best approach to deal with present scenario of water scarcity and storing huge quantity in a year in college campus.

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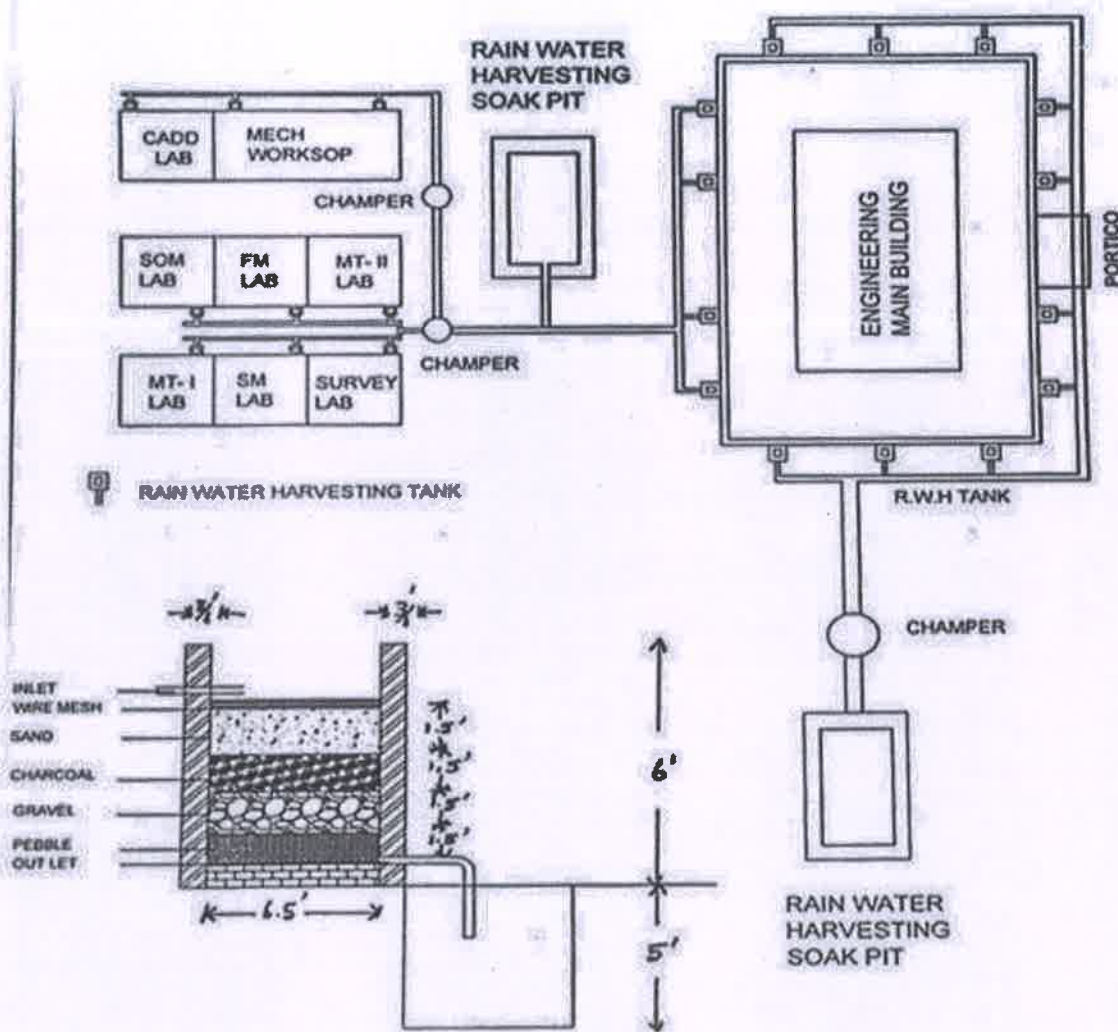


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OVERALL LAYOUT OF RAIN WATER HARVESTING STRUCTURE

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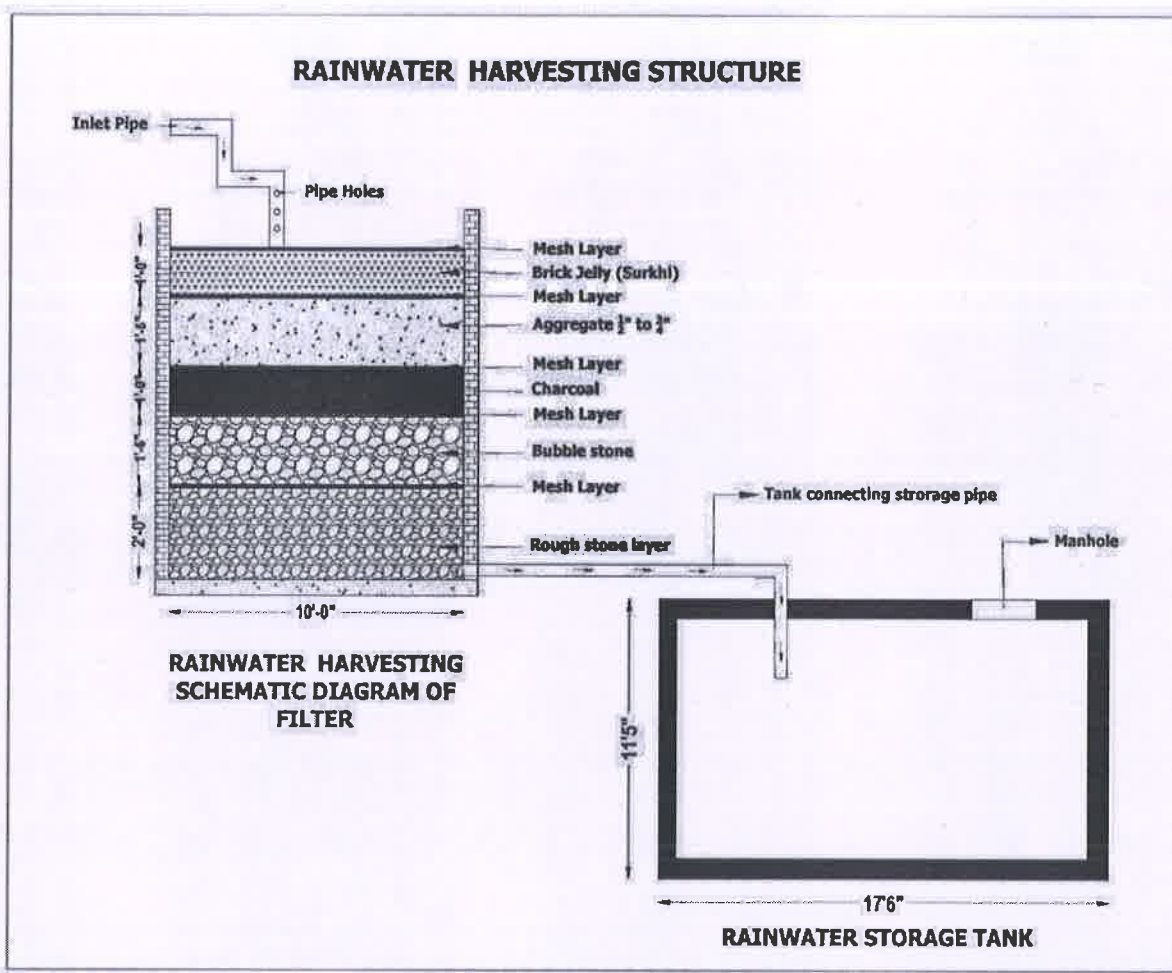


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### BILLS FOR RAIN WATER HARVESTING

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**DYNAMIC**  
PUMPSETS



IS : 8034  
IS : 9263  
IS : 14229

CELL : 98951-46336

**DYNAMIC MARKETING**

21/7/2021

TO JKKM College of Institute

1. Model : Flourstar 5HP/150kg

6" Bonwell Submersible pumpset (1nos) - RS. 26,000

Amount Total: RS. 26,000

RUPES TWENTY SIX THOUSAND ONLY

RS. 26,000/-  
Cash received

*[Signature]*  
DYNAMIC MARKETING  
No.26, 5th Street, Gobi, Erode  
T.N. Palayam (Po), Erode (Dt)  
TIN & CST No. 3, PMS3703  
Mob: 98951-46336

*[Signature]*  
10/7/21

Activate V  
to to Setting

*[Signature]*

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ORIGINAL

GSTIN: GSTIN: 33AATP9008612D CELL: 9600505555  
5882722370

## SRI LAKSHMI SALES CORPORATION

NO: 53, DASAR ST,  
GOBI - 638 452

### INVOICE

To: J.K.K.M Floor T.N.PALAYAM		Payment Terms : Credit		Bill No : 12900	
		Date : 29.03.2021			
S.No	Description	HSN Code	Qty	Rate	Amount
1	No. 10 Copper Kambli		1.630 KG	790.18	1287.99
2	COPPER FATTA		5 KG	790.00	3950.00
3	TANK ROLL	854690	12 Nos	12.00	144.00
Total			18.630		5381.99
				Rounded Off to	0.01
<b>E. &amp; O.E.</b>				<b>Net Amount : 5382.00</b>	
Rupees Five Thousand Three Hundred And Eighty Two Only					
A/C.NOM:11114088001		STATE BANK OF INDIA			
BRANCH & IFSC CODE:KRIIND000839 ,GOBI		(UNDER COMPOSITE GST)			
<b>Declaration:</b>					
1. GOODS ONCE SOLD CANNOT BE TAKEN BACK.					
2. SUBJECT TO GOBI JURISDICTION.					

*Handwritten signature*

*Handwritten stamp:*  
B. 5382-1-  
JKKMCT  
CHECKED BY  
G. P. 12/21

*Handwritten signature*

*Handwritten signature*  
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Cell : 98427 23244 **ESTIMATE** Cell : 94432 12013

அபிராமி எலக்ட்ரிக்ஸ்

14/231, சத்தி மெயின்ரோடு, பால் சொசைட்டி எதிரில்,  
கரட்டிபாளையம், கோபி - 638 453.

நெ. 05.05.2014

கி. ஜி. கி. ம. கல்லை of Technology

Nos.	Particulars	Rs.	Ps.
5-	6" Pvc Elbo	2983	
5-	6" Pvc Tea	1598	
1-	6x4 Tea	705	
2	6x5 Tea	1460	
2	5x4 Bush	399	
5	6x6 Bush	1403	
4	4 Pvc Shor	388	
2	Paste Val	520	
10-	11a- ple	1001	
2x	Steel Dab	399	
		9940	

RS. 9940/-

JKKMCT  
CHECKED BY

26/11/14

J.P.

JKK  
T.N  
1

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21/06/21

## J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

THOOKKANAICKENPALAYAM - 638 506. Erode (Dt.)

186

### CASH PAYMENT VOUCHER

Date: 11/6/21

CUST CODE	AMOUNT		
	Rs.	Ps.	
		-	Towards purchase of V-hire part
	2000/-		for Rain Water Pipe delivery from
		-	Gobi (Kadambur) to JKKM College

(TN-36-5485)

Rupees 2000/-

Head of Account

Paid to Mr. S. Sakthi / Driver - 9842882895

Account of

Rupees in words Two thousand Rupees only

Cashier	Accounts Officer	Auditor	Admn. officer	Principal	Director
---------	------------------	---------	---------------	-----------	----------

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*Sreedh*

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*ESTIMATE*  
*New Pvc Pipes & fittings*  
*Kalingayam, Gobi.*

To  
**J.K.K.M.MUNIRAJA COLLEGE OF TECHNOLOGY**  
**T.N.PALAYAM,**  
**Gobi**

**CASH BILL**  
Bill No : R-9  
Bill Date: 01-04-2021

S.No	PARTICULARS	PCS	QTY	RATE	AMOUNT
1	6x6 Pvc Pipe M .White	80	1405.00	82.60	116053.00

No of Items : 1  
No of Qty : 1405  
No of Pcs : 80

*93: 14/05/21*  
*JKKMCT*  
*CHECKED BY*  
*I. S. S. S.*

Net Amount 116053.00

Rupees: One Lakh Sixteen Thousand Fifty Three Only

*Keeedh*  
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**Annai pipes, Cobi** ESTIMATE  
**To JKKMCT** CASH BILL  
 Bill No : R-755  
 Bill Date: 20/05/2021

S.No	PARTICULARS	PCS	QTY	RATE	AMOUNT
1	6" Tee LM	9	9.00	365.00	3285.00
2	6" Elbow Lw	1	1.00	373.00	373.00

Net Amount: 3658.00

No of Items: 2  
 No of Qty : 10  
 No of Pcs : 10

Rupees: Three Thousand Six Hundred And Fifty Eight Only

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*Handwritten notes:*  
 For the purpose of planting material for panchayat harvesting - Engg. college  
 78 / 494 / 2054 / 12 or pm / B. Subramani  
 Old Balu: 1383  
 New Bill: 3658  
 16941

*Signatures:*  
 Principal: Seecel  
 A. Vinodh Kumar  
 APICEE

*Seecel*  
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JKKMCT-File  
& Hoste

நெ. : 687      விபரணை பித்      தேதி: 29/2/21  
மொ. : P4285 324587      மொ: 88656 57232

P.A. இயந்திரவியல் கட்டுமானக் கலை  
29, கடை வீதி, சுப்பிரமணியர் கோயில் மேடை, கோபி.

JKKM Hostel/Files

மொ.	விபரணை	மொ.	ரூ.	பை.
	Hostel	10	5300	-
				5300

JKKMCT CHECKED BY  
Handwritten signature and date: 29/2/21

Cell: 98427 23244 ESTIMATE Cell: 94432 12013

இயந்திரவியல் கட்டுமானக் கலை

14/231, சத்தி வீதியில் மேடை, பால் வளாகம் அருகில்,  
சுப்பிரமணியர் கோயில், கோபி - 638 453.

நெ.      தேதி: 1/4/21  
மொ. JKKM File      T.N. Palayam

No.	Particulars	Rs.	Pais.
8	70 mm @ 50	2000	
4	50 mm @ 50	800	
4	70 mm Con	1000	
2	50 mm cc	800	
		4600	

JKKMCT CHECKED BY  
Handwritten signature and date: 1/4/21

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## 2. BORE WELL

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### BRIEF REPORT ON BORE WELL

A deep, narrow well for water that is drilled into the ground and has a pipe fitted as a casing in the upper part of the borehole, typically equipped with a pump to draw the water to the surface our College. Easy access and usage of ground water. The level of contamination is low as the water is below ground and can be accessed via bore well pipes only. Fewer chances of accidents and there is no open ground (Hole). Less dependency on government supply of water. Bore well is a long term solution to water accessibility. Bore well is an economical alternative as it will reduce your water bill and will ensure a consistent supply of water.

#### **Bore well facilities in JKKMCT Campus**

S.NO	BOREWELL LOCATION	TANKCAPA CITY (In Liters)
1	JKKMCT MAIN BLOCK	15,000
2	SRI SARADHA DEVI ILLAM GIRLS HOSTEL	15,000
3	SRI VIVEKANANDHAR ILLAM BOYS HOSTEL	60,000

  
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### Bill for Water Meter (Bore wells)

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YUVA AUTOMATION							
		SF NO.611/1,2 THIRUMURUGAN NAGAR, CHEMNIMALAI ROAD PERUNDURALERODE, TAMILNADU-638032 Tel: +91 9894034267, 9750257315 GSTIN: 33BQNPM1145A1ZB					
Tax Invoice							
TO NAME : J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY				Invoice No: 21/21-22 Invoice date: 03/05/2021			
ADDRESS: T.N.PALAYAM, GOBICHETIPALAYAM, ERODE(DT), TAMILNADU-638 506				State: Tamil Nadu State Code : 33			
GST IN:				Po no./date- 30/04/2021			
S.No	Product Description	HSN Code	UOM	Qty	Rate	Amount	Taxable Value
1	ELECTROMAGNETIC WATER FLOWMETER Make-FREHNIG Model- FMF2040 SIZE- 1.5" Supply-230 vac	90261010	QTY	2	23768	47536	47536.00
2	ELECTROMAGNETIC WATER FLOWMETER Make-FREHNIG Model- FMF2040 SIZE- 2" Supply-230 vac	90261010	QTY	1	24292	24292	24292.00
						Total	71828.00
Total Invoice amount in words EIGHTY FOUR THOUSAND SEVEN HUNDRED AND FIFTY SEVEN RUPEES ONLY				Total Amount including Tax		71828.00	
				Add: CGST-		9% 6464.52	
				Add: SGST-		9% 6464.52	
Bank Details Bank A/C No. : 0293073000000373 Bank Name : SOUTH INDIAN BANK Branch Name : INGUR BRANCH Bank IFSC Code : SIBL0000293				Grand Total		84757	
Terms & Conditions : 1.If any Clarifications, Please Contact us: 9894034267, numabe3685@gmail.com 2.Certified That the particulars given above are true and correct.				For YUVA AUTOMATION  Authorized signatory			

PS. 24757/  
JKKMCT  
CHECKED BY  
Alucis  
11/1/21

71574

*Seedh*

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### **3. CONSTRUCTION OF TANKS AND BUNDS**

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### 3. BRIE FREPORT ON CONSTRUCTION OF TANKS AND BUNDS

In the college campus tanks are constructed in all areas. The storage tanks situated at various locations of the college are pumped with ground water. We have a separate tank system for drinking as well as bore water for the convenient usage. Water from the bore well, open well and other water bodies are collected through the pipes and stored in the tank (at every block). Maintenance department of the college taking responsible for cleaning the tanks regularly as per the Government norms.

The proper Bunds are constructed in the campus and used for retaining the water, creating obstruction and thus to control erosion. Bunds can be used to hold rainwater in lightly sloping plains and to ensure that bunds continue to provide the necessary protection against leaks and spills etc.

Hence bunds should be assessed periodically to ensure that they continue to provide sufficient integrity around the campus.

#### CONSTRUCTIONOF TANK &BUNDS:

It is containment around an area where hazardous liquids are handled, processed or stored. The type of bund most often seen consists of four walls and a base surrounding tank. It prevents leaked material from flowing directly into the process areas.

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### 4.Maintenance of water bodies and distribution system in the campus

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## Brief report on Maintenance of water bodies and distribution system in the campus

The maintenance of our institutions water bodies is essential. It helps to preserve the biological balance of the Environment. The water bodies are natural assets, having multiple uses such as maintaining the water quality, balancing different environmental conditions.

Water distribution system for a network of pipes, generally in a tree-like structure, that is used to convey water from water bodies to water supplies.

### Distribution system in our campus.

The following methods are the water distribution systems used in our college campus to distribute the water effectively.

S.NO	METHODS
1.	One-pipe system
2.	Drip irrigation system
3.	Sprinkler irrigation system

Sprinkler irrigation system allows application of water under high pressure with the help of a pump. It releases water similar to rain fall through a small diameter nozzle placed in the pipes.

One-pipe systems are the simplest and easiest systems to understand and install. As the name implies, one-pipe systems have a single pipe to the pipe system, which serves as both supply and a return line. Each pipe system is equipped with an air vent to allow release of this air.

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Drip irrigation is the most efficient water and nutrient delivery system for growing plants. It delivers water and nutrients directly to the plant's roots zone, in the right amounts, at the right time, so each plant gets exactly what it needs, when it needs it, to grow optimally.

When ever the problem sare identified immediate actions are taken for restrict wastage of water.

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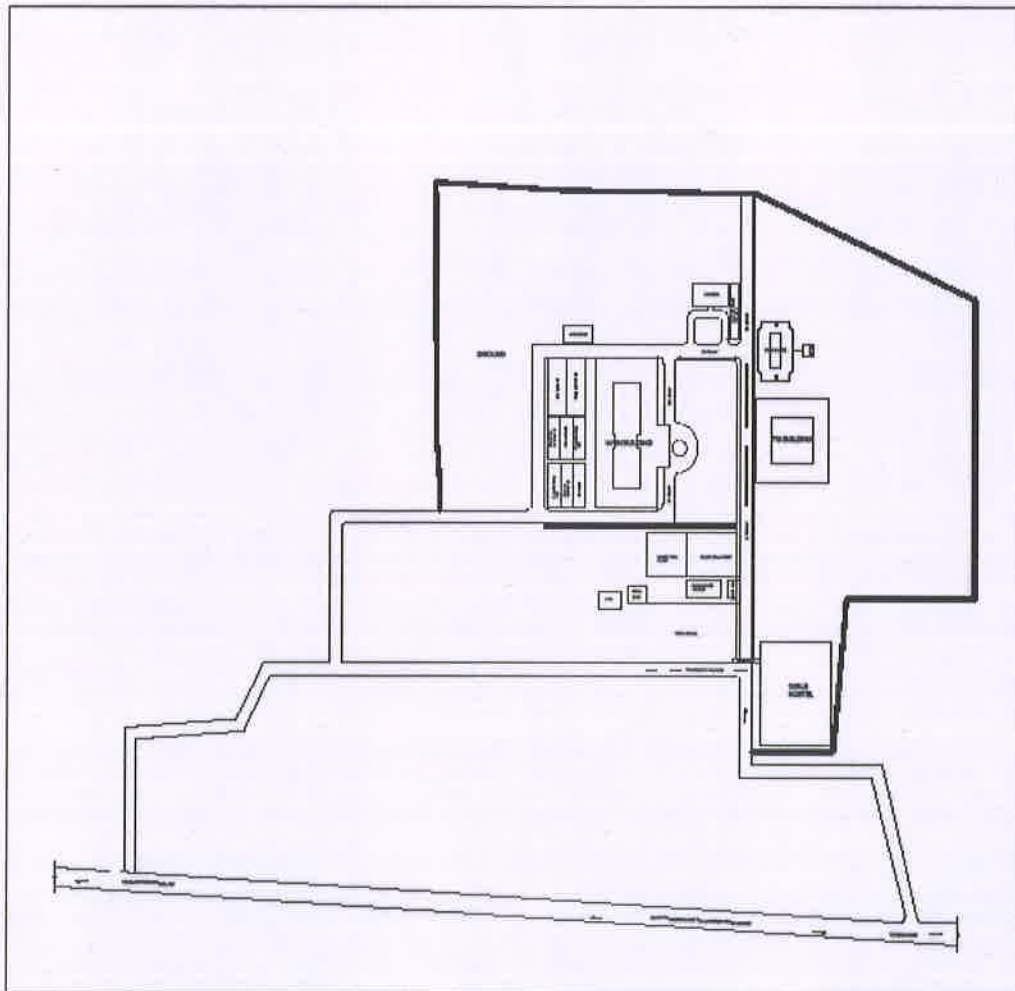
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## Maintenance of water bodies and distribution system in the campus



*Seeds*  
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