



SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SreeSainath Nagar, Tirupati – 517 102

Environmental Consciousness and Sustainability

7.1.4 Water Conservation Facilities

Environmental Consciousness and Sustainability

7.1.4. Water conservation facilities available in the Institution:

- | | |
|--|--------------------------|
| 1. Rain water harvesting | <input type="checkbox"/> |
| 2. Borewell /Open well recharge | <input type="checkbox"/> |
| 3. Construction of tanks and bunds | <input type="checkbox"/> |
| 4. Waste water recycling | <input type="checkbox"/> |
| 5. Maintenance of water bodies and distribution system in the campus | <input type="checkbox"/> |

Options:

- A. Any 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

Upload:

- **Geotagged photographs / videos of the facilities**
- **Any other relevant information**

- Campus is sufficiently equipped with sustainable rain water harvesting systems.
- Soak pits, trench pits, ponds and sumps are well constructed at appropriate locations and maintained to store rainwater above the ground and recharge groundwater through a well-connected drainage network designed for collecting rainwater runoff from roof tops and open areas, at the time of downpour within the campus.
- The stored rainwater is mainly used for gardening and construction.
- Further, most of the internal pavements and open spaces are laid with porous/permeable concrete paver tiles separated by joints and rainwater is allowed to infiltrate.
- Landscape is maintained such that each and every drop of rainwater is collected and drained into rainwater harvesting systems.
- Existing open wells in the campus are well utilized to harvest rainwater.
- Well conceived stormwater drainage system is in place in the campus to manage storm water.
- Drains are always kept clean.

- Bunds were constructed at appropriate places in the campus to store rainwater and facilitate it to infiltrate into the ground and thereby to recharge groundwater to the maximum extent. This has lead to the development and sustenance of greenery in the campus.
- Kerb stones were used in the form of low level fencing to retain rain water runoff for infiltration at locations wherever it is appropriate.
- Wastewater is generated from wash rooms, toilets of all buildings, canteen and messes is collected and transported by means of well conceived sewerage system to three sewage treatment plants of 150 KLD, 200 KLD and 250 KLD. An extended type of activated sludge process principle is provided in the working of these sewage treatment plants. The wastewater generated is 100% domestic origin. **The treated water is used for the gardening the lawns on campus.**
- Well conceived plumb line system is in place in the campus for conveying water and wastewater in the campus.
- The groundwater is pumped to overhead tanks located on the terrace of different buildings in the campus and then distributed through a well designed distribution system for different applications.
- There are six overhead tanks on the terrace of various buildings and one underground tank in the campus. The total water storage capacity of all tanks is 576000 litres. The present water demand is about 310000 litres. The present storage capacity of tanks is sufficient for storing and distribution.
- The groundwater available in the campus contains hardness beyond the drinking water standards. The institute installed five Reverse Osmosis (RO) systems of capacities 500 Litres per hour, 1000 Liters per hour, 2000 Liters per hour (2 No.) and 3000 Liters per hour at appropriate locations as per the requirement. These RO systems are usually operated during morning (4 am to 9 am) and evening (6 pm to 10 pm).
- Manual alert system is provided to check overflow of water tanks. The water works man always keep track on the water tanks.
- Water tanks are cleaned periodically.

- Drinking water quality standards are well maintained through periodic water quality tests.
- Pipelines, taps and other sources of water discharge are well maintained without any leakages.



PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

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RAIN WATER HARVESTING STRUCTURES



**Rain Water Harvesting Pond at Main Gate
(Size: 14.5 m Diameter X 1.5 m Depth)**



**Rainwater Harvesting Pit at New Canteen
(Size: 5.25 m x 5.0 m x 3.6 m)**



**Rainwater Harvesting Pit beside MNS Block
(Size: 5.25 m x 5.0 m x 3.6 m)**



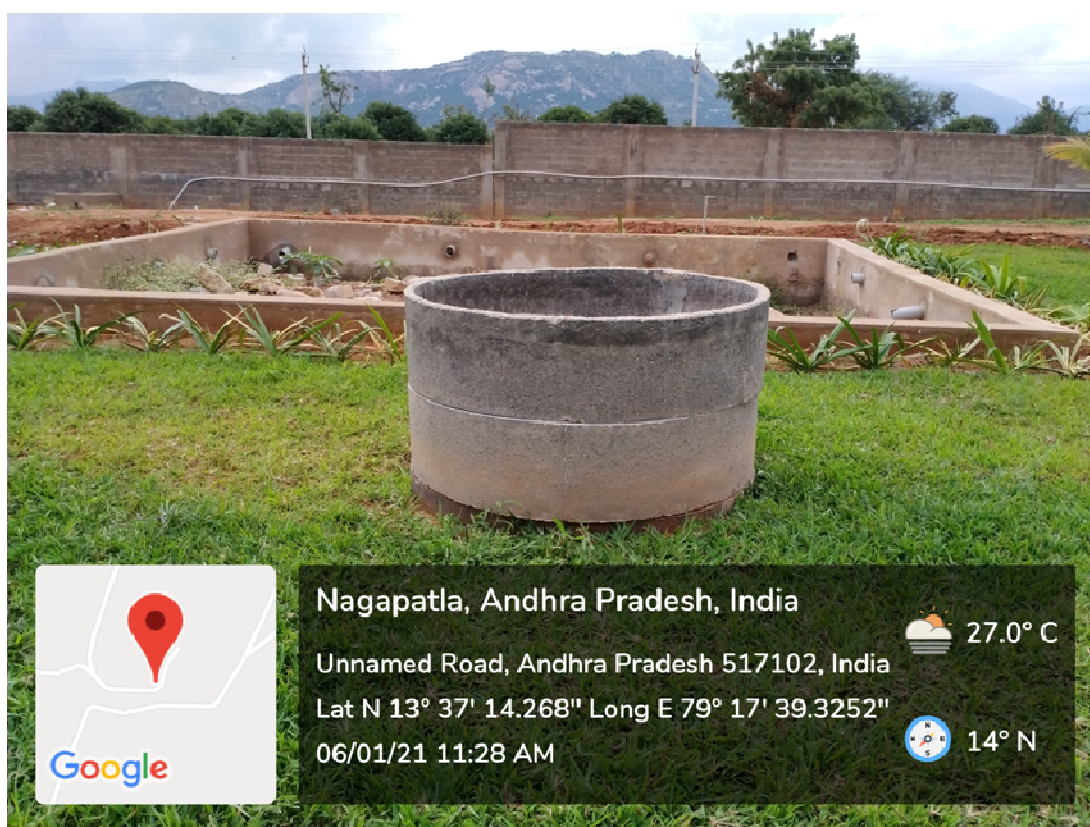
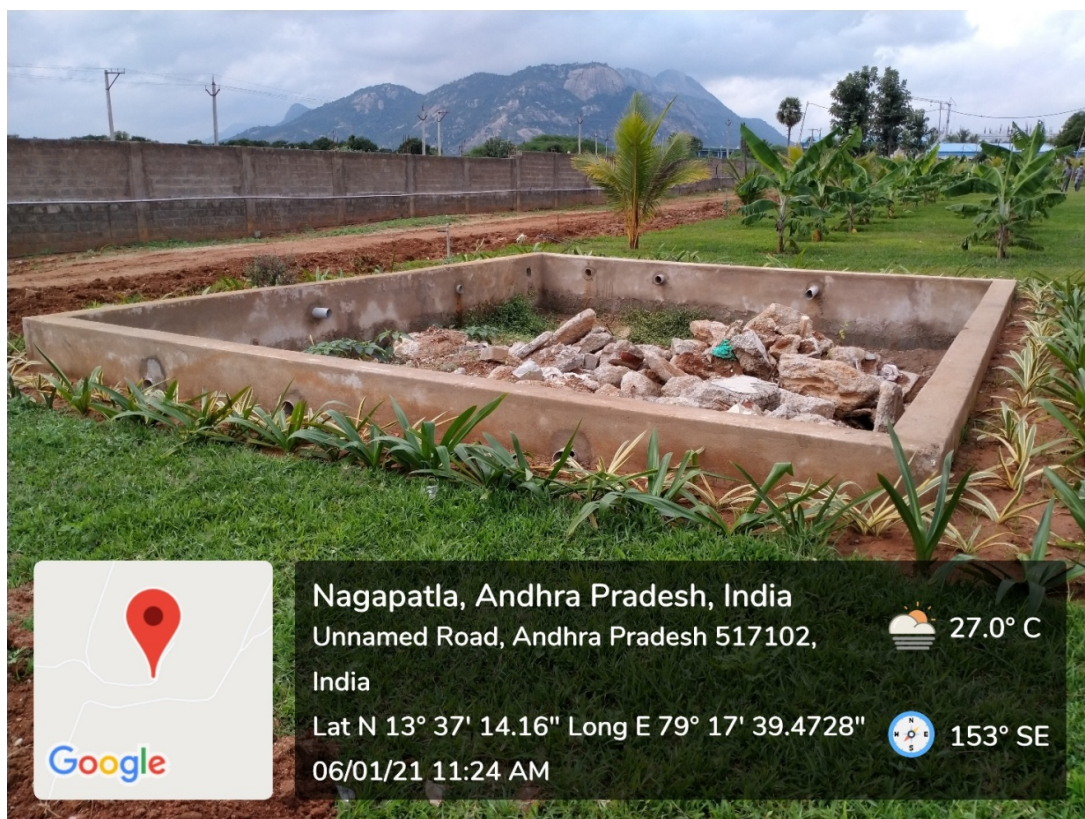
**Rainwater Harvesting Pit in front of MNS Block
(Size: 9.0 m x 5.0 m x 3.6 m)**



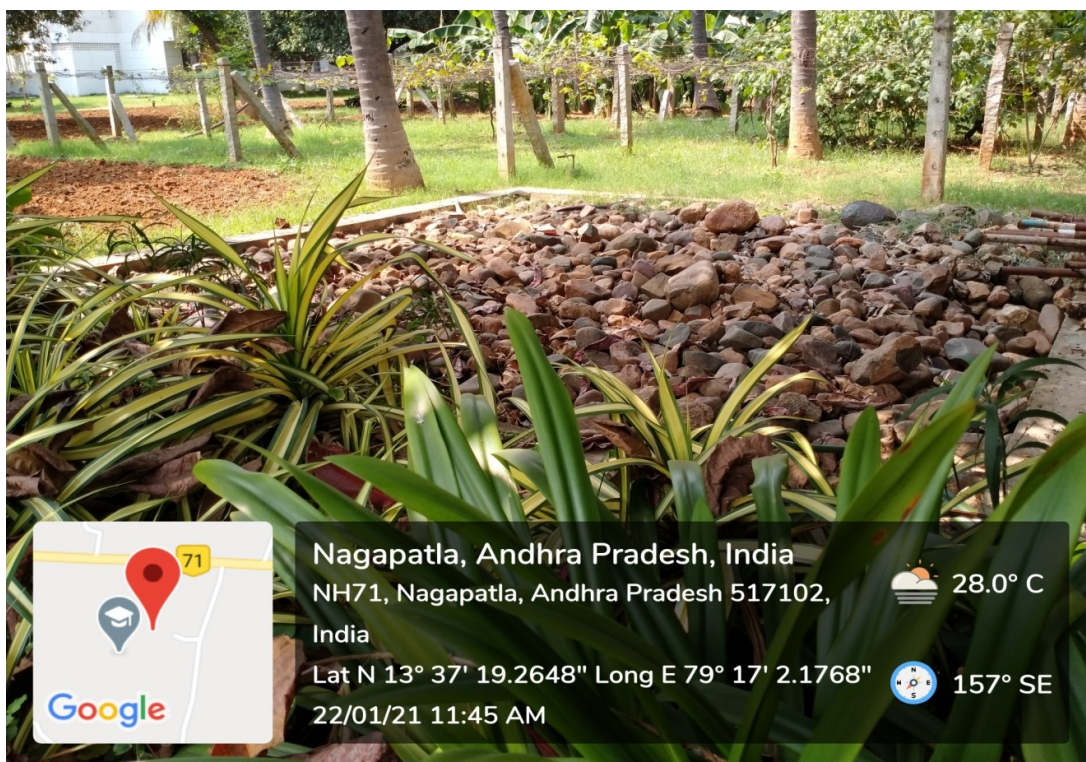
Rainwater Harvesting Pit at PAT Office (Size: 4.0 m x 4.0 m x 3.6 m)



**Rainwater Harvesting Pit at East of V Block
(Size: 8.8 m x 7.8 m x 3.6 m)**



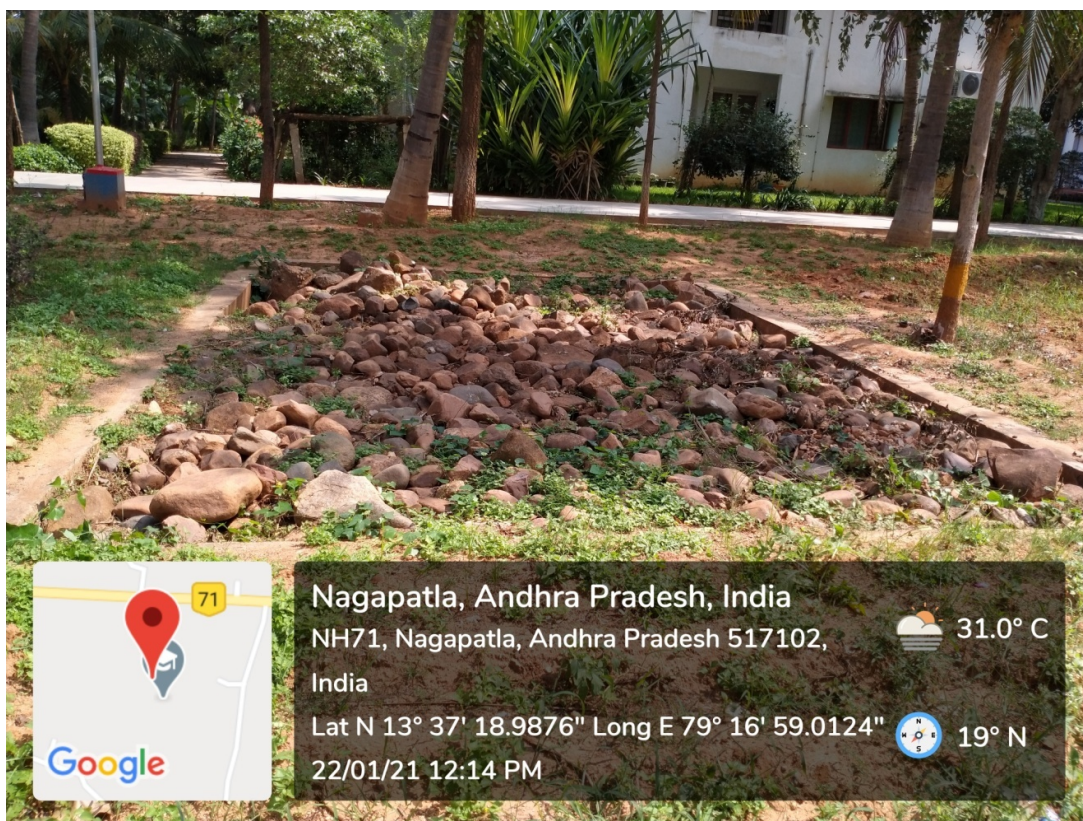
**Rainwater Harvesting Pit at South of V Block
(Size: 7.5 m x 6.0 m x 3.6 m)**



Rainwater Harvesting Pit-1 at Girls Hostel Premises
(Size: 5.5 m x 5.52 m x 3.6 m)



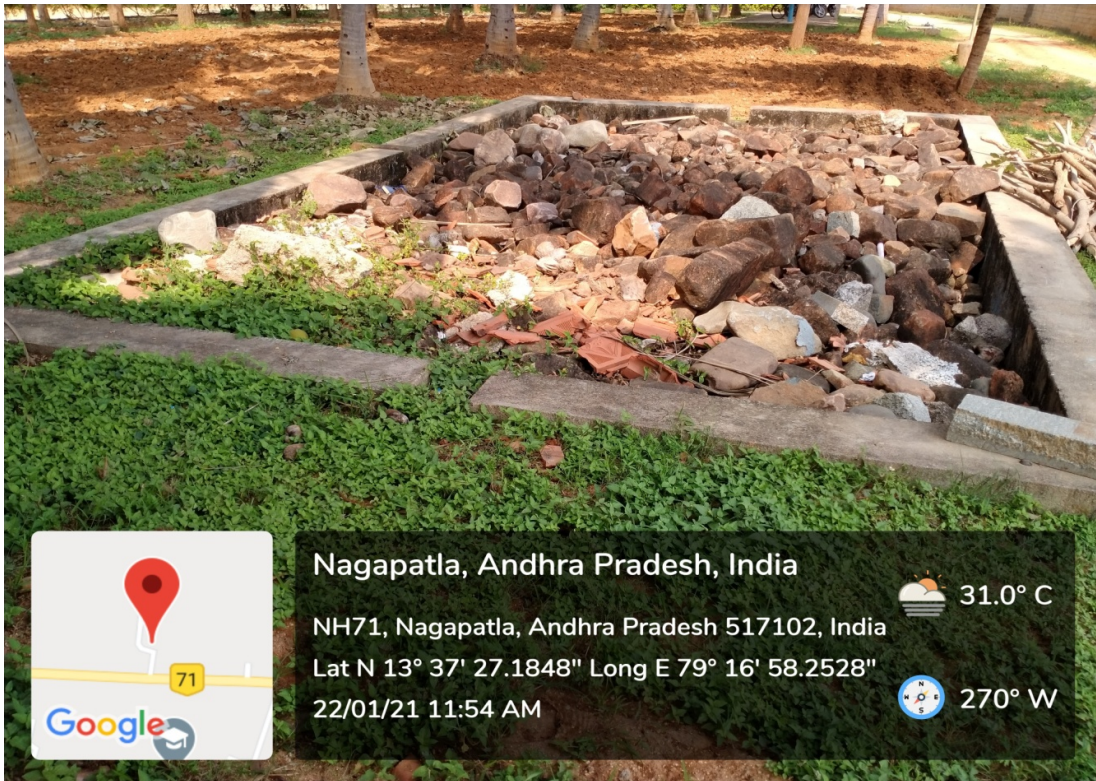
Rainwater Harvesting Pit-2 at Girls Hostel Premises
(Size: 7.48 m x 4.74 m x 3.6 m)



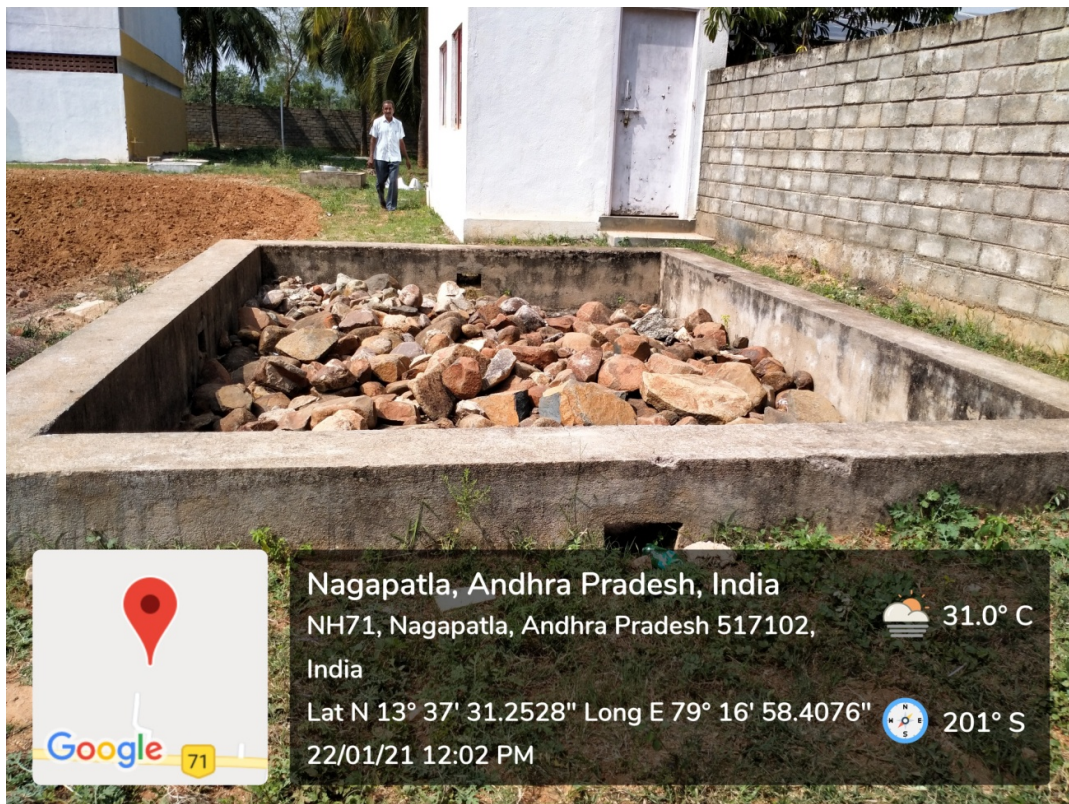
Rainwater Harvesting Pit-3 at Girls Hostel Premises
(Size: 6.37 m x 4.25 m x 3.6 m)



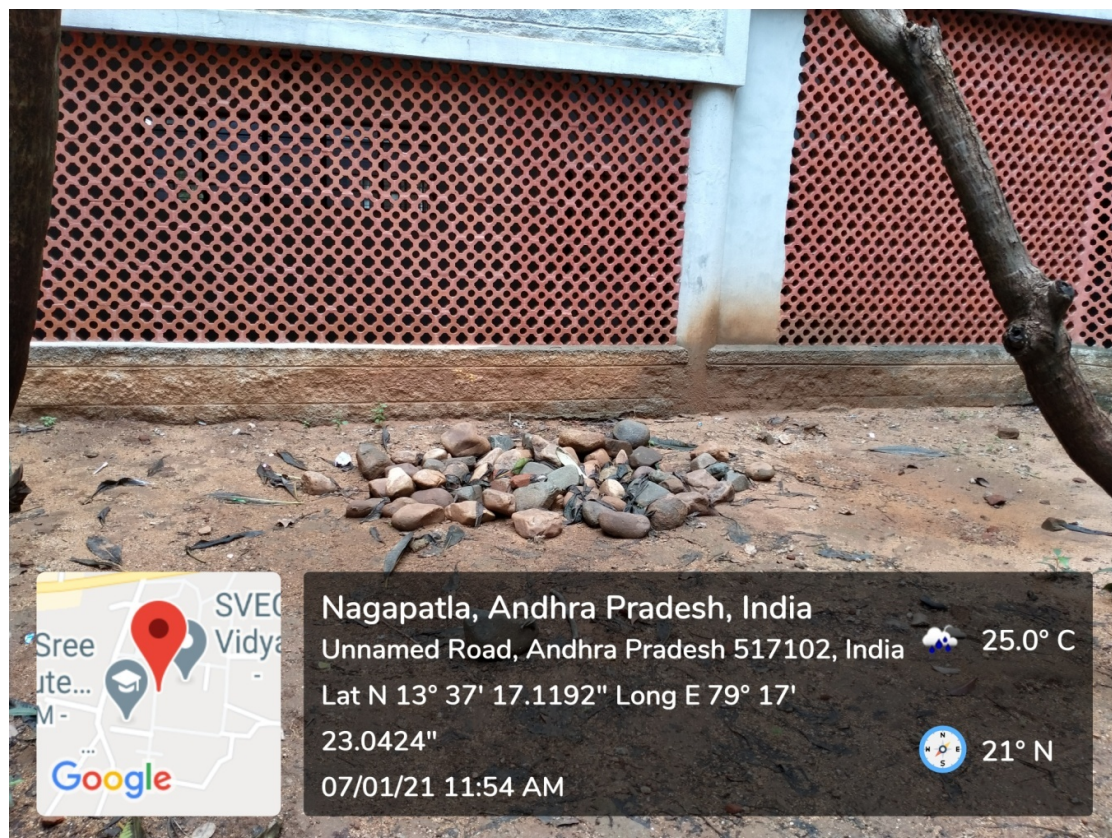
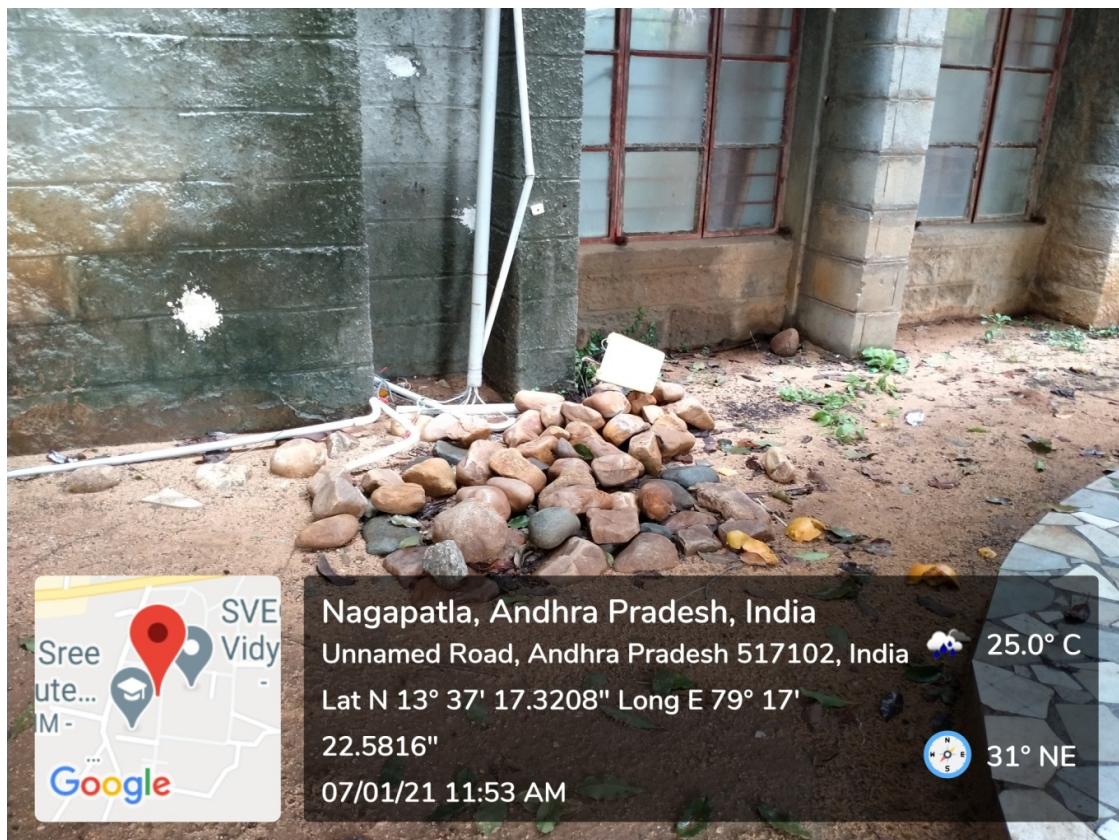
Rainwater Harvesting Pit-4 at Girls Hostel Premises
(Size: 5.42 m x 5.39 m x 3.6 m)



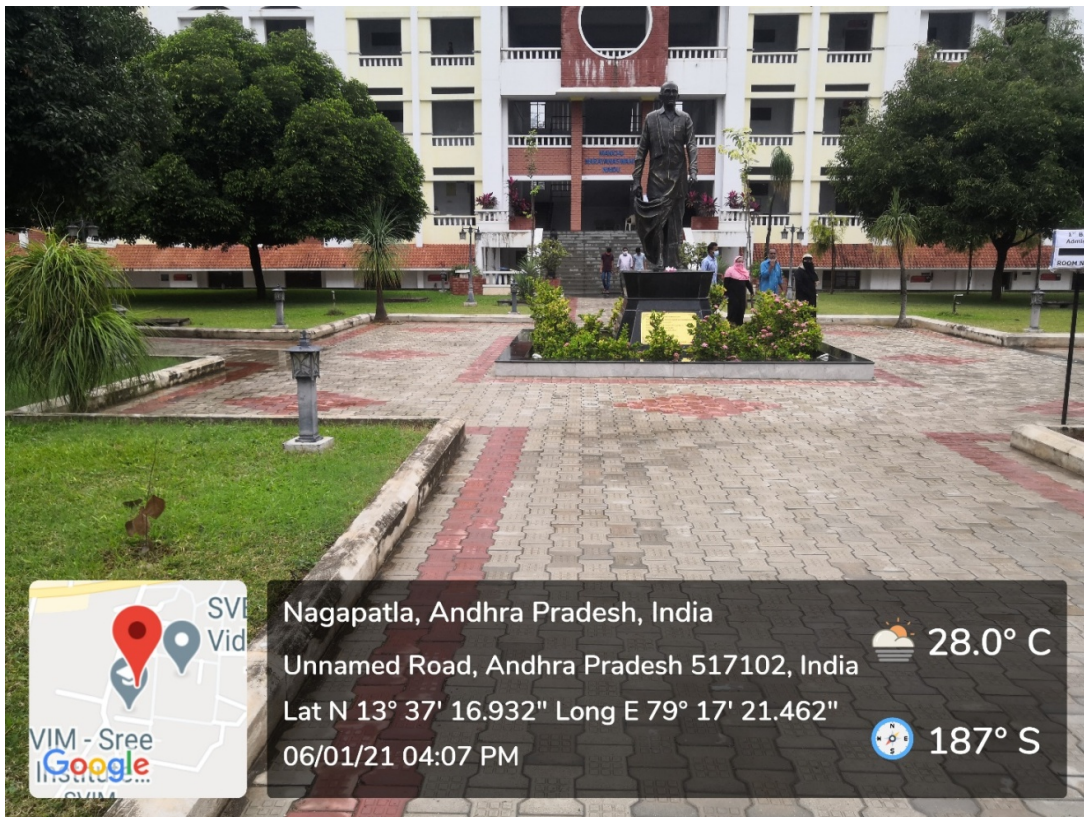
Rainwater Harvesting Pit-1 at Boys Hostel Premises
(Size: 7.29 m x 4.13 m x 3.6 m)



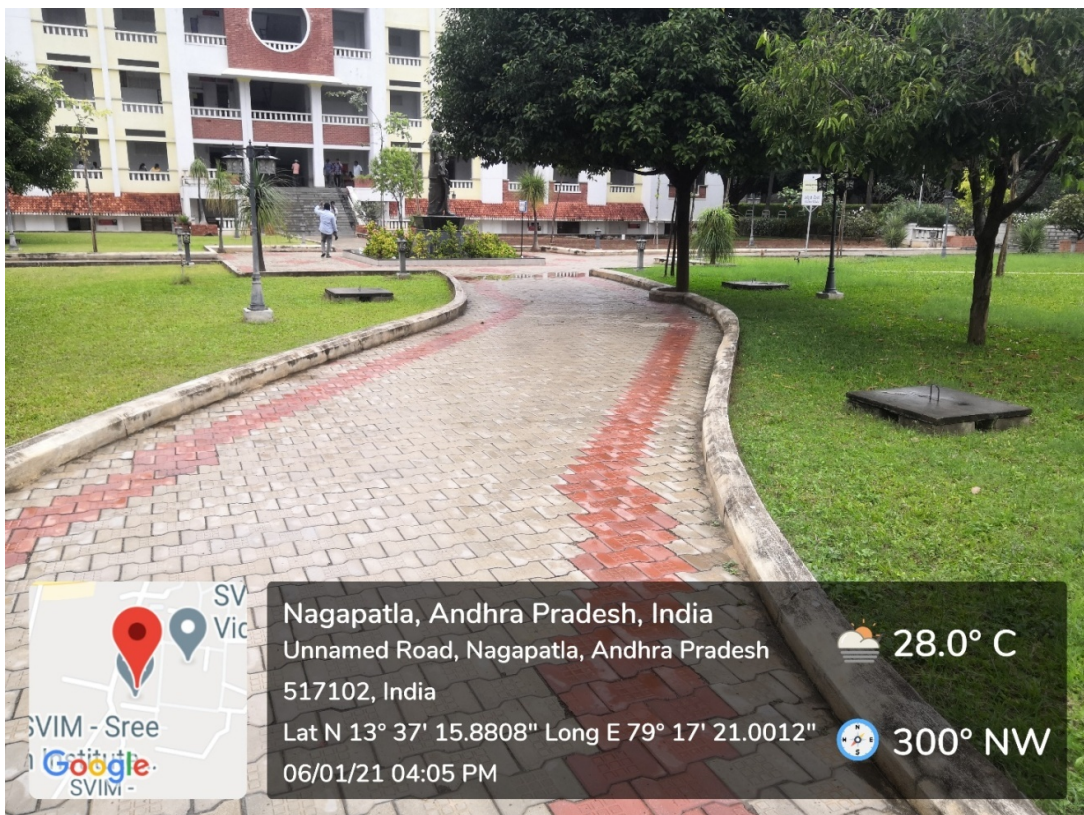
Rainwater Harvesting Pit-1 at Boys Hostel Premises
(Size: 4.89 m x 3.36 m x 3.6 m)



Soak Pits



Porous/Permeable Concrete Paver Tiles Separated by Joints at MNS Block to Infiltrate Rainwater



Porous/Permeable Concrete Paver Tiles Separated by Joints at MNS Block to Infiltrate Rainwater



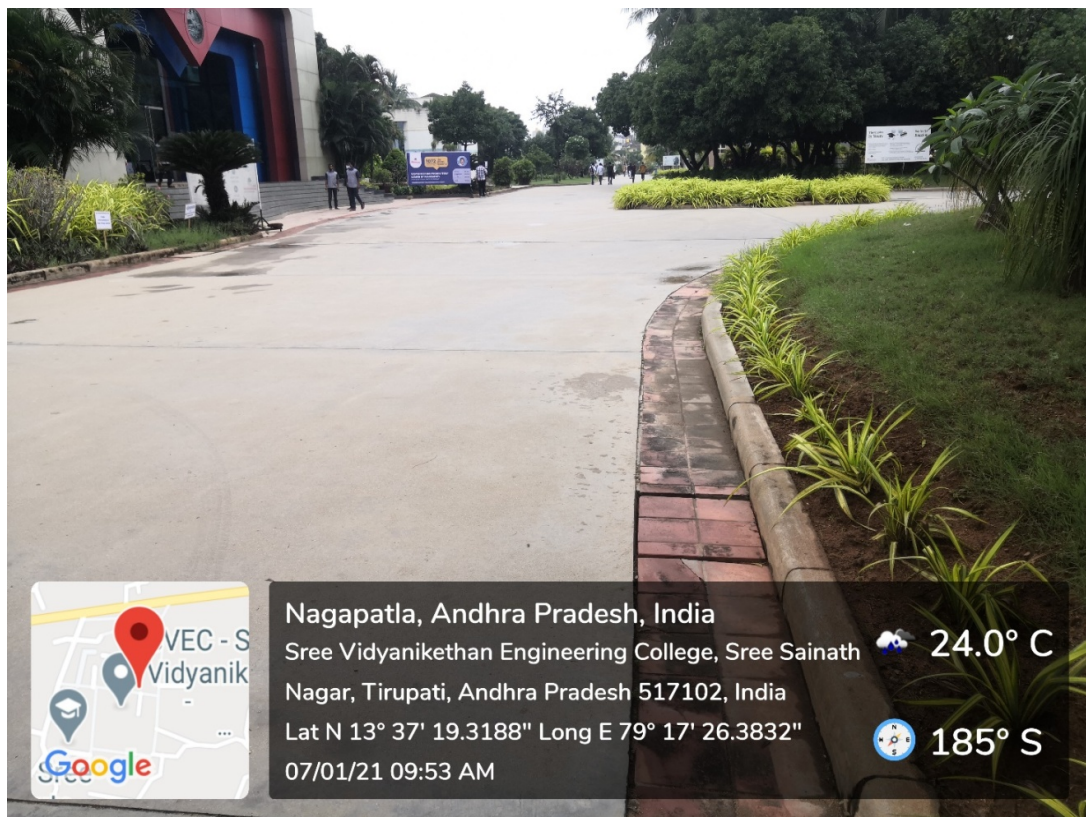
Porous/Permeable Concrete Paver Tiles Separated by Joints in Front of Mechanical Engineering Block to Infiltrate Rainwater



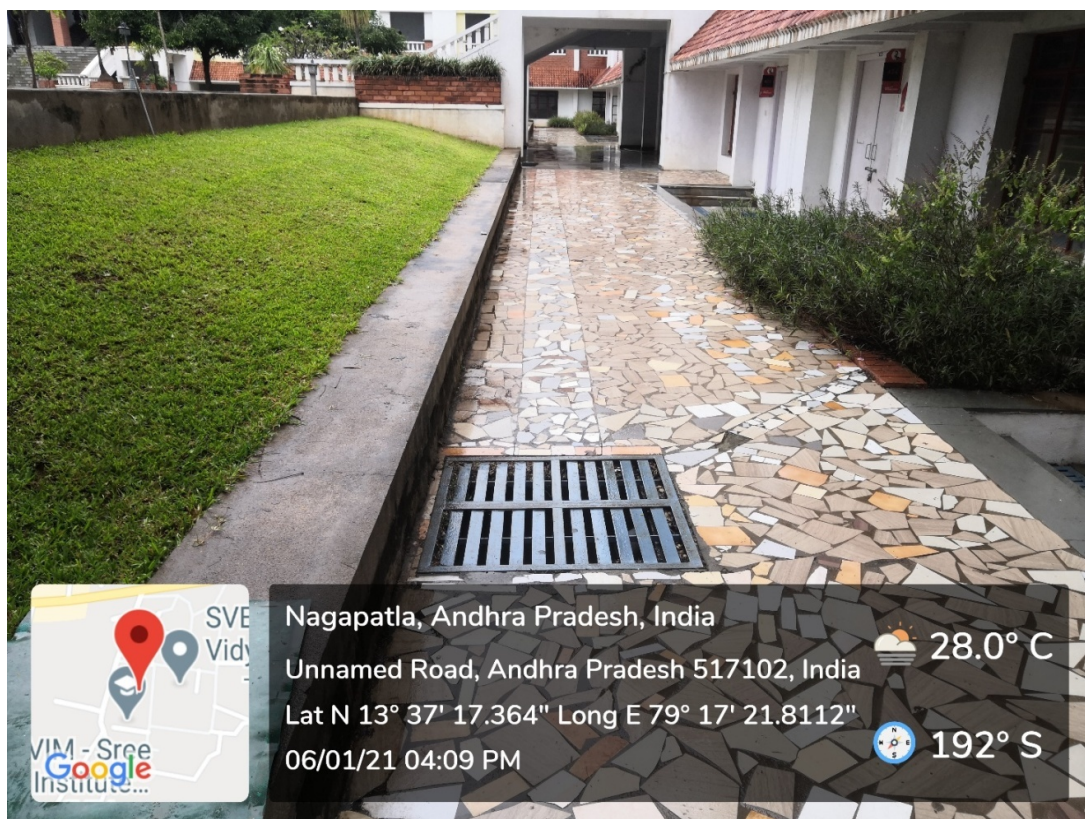
Porous/Permeable Concrete Paver Tiles Separated by Joints in Front of Civil Engineering Block to Infiltrate Rainwater



Rain Water Collection and Conveyance System in Front of M-Block



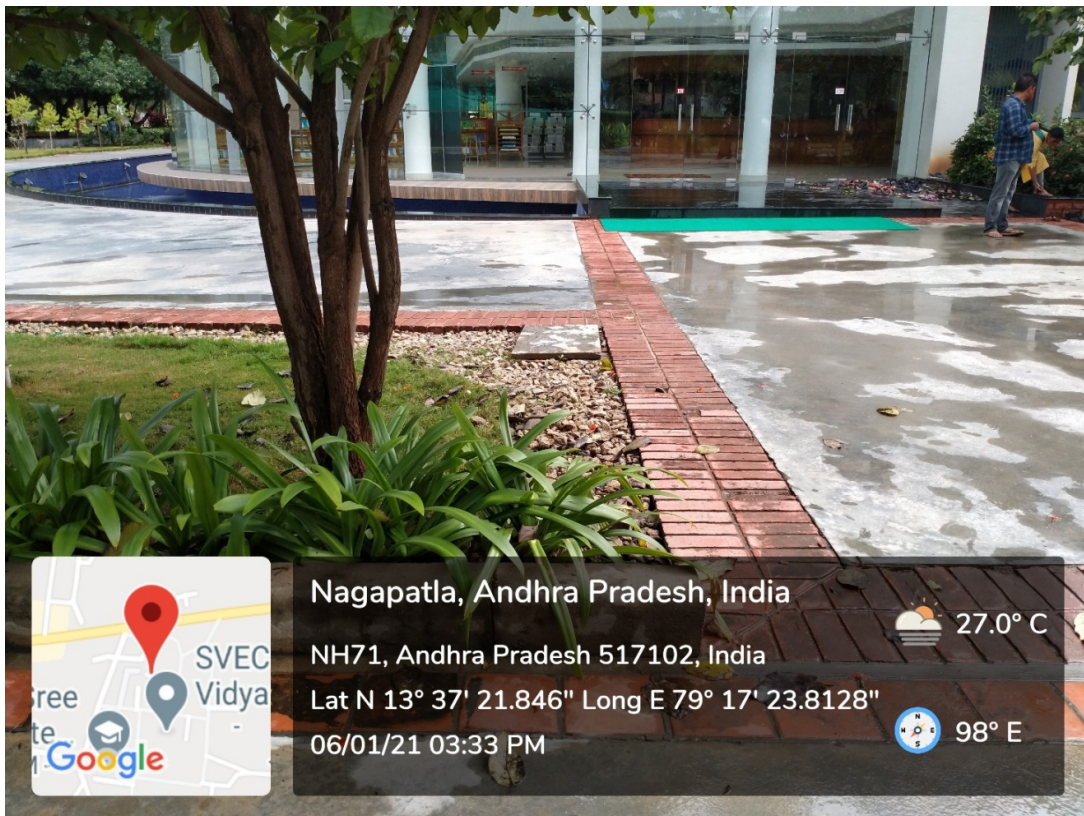
Rain Water Collection and Conveyance System beside M-Block



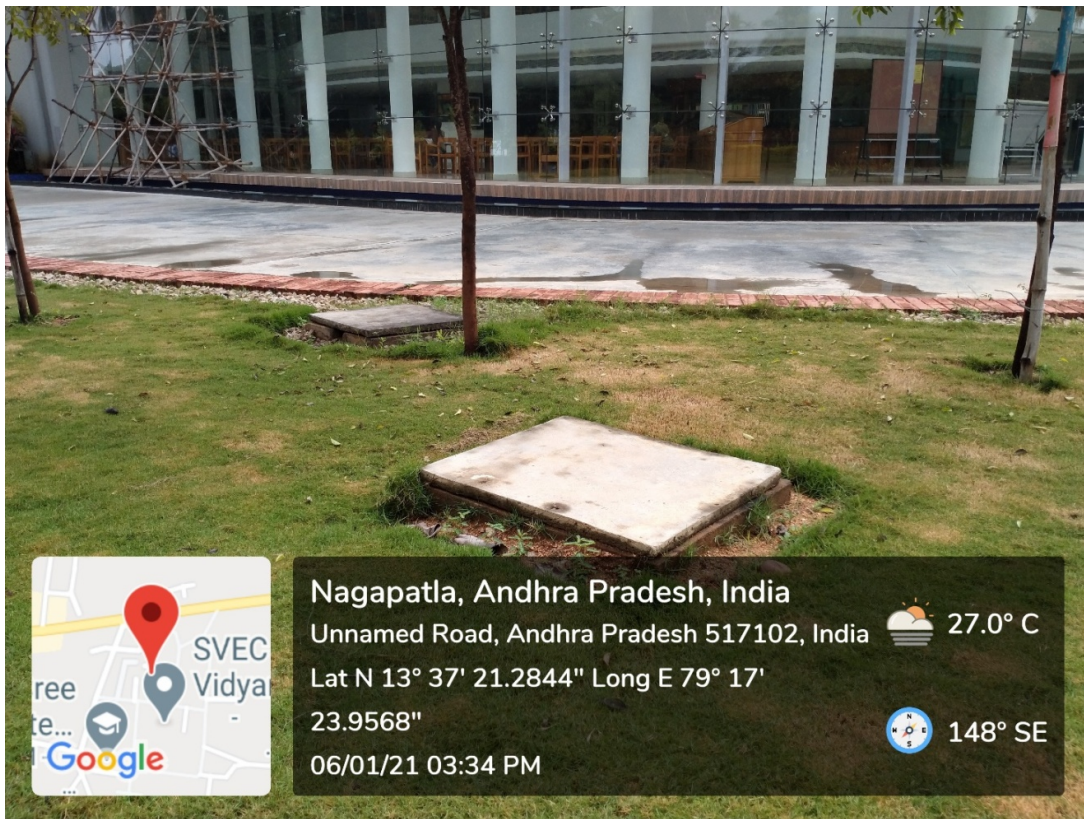
Rain Water Collection and Conveyance System at MNS-Block



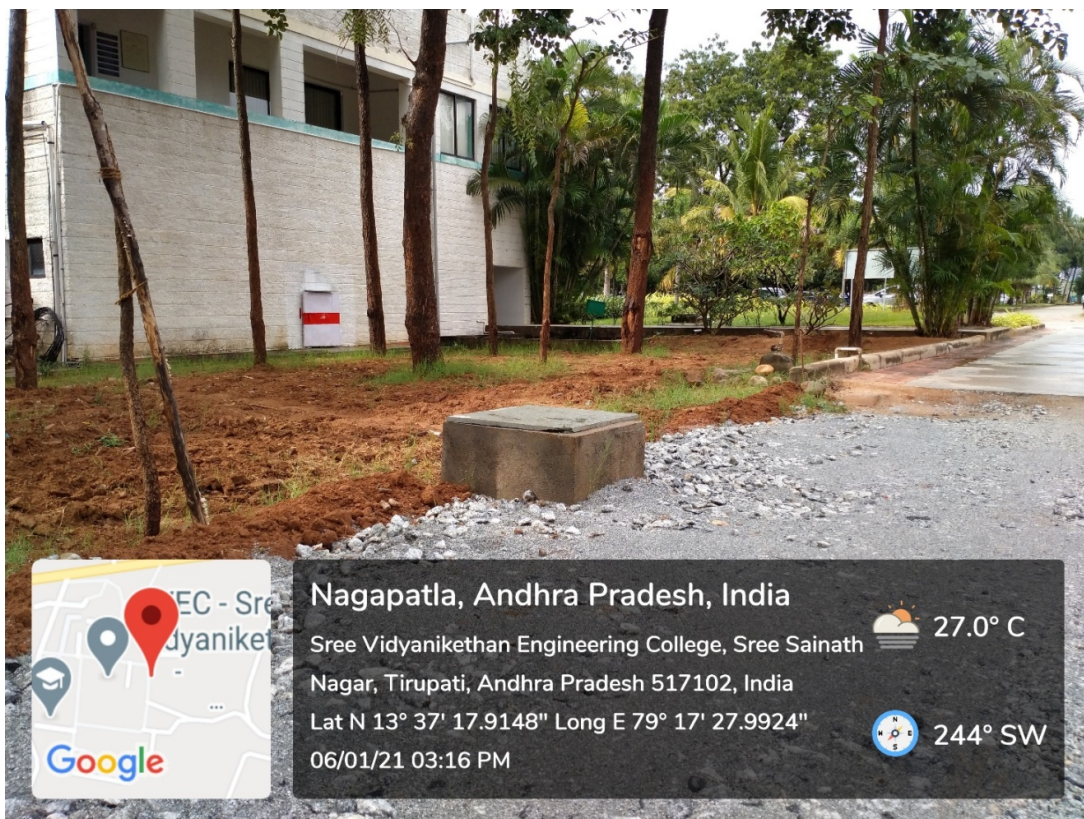
Rain Water Collection and Conveyance System at MNS-Block



Rain Water Collection and Conveyance System at Central Library



Rain Water Collection and Conveyance System at Central Library



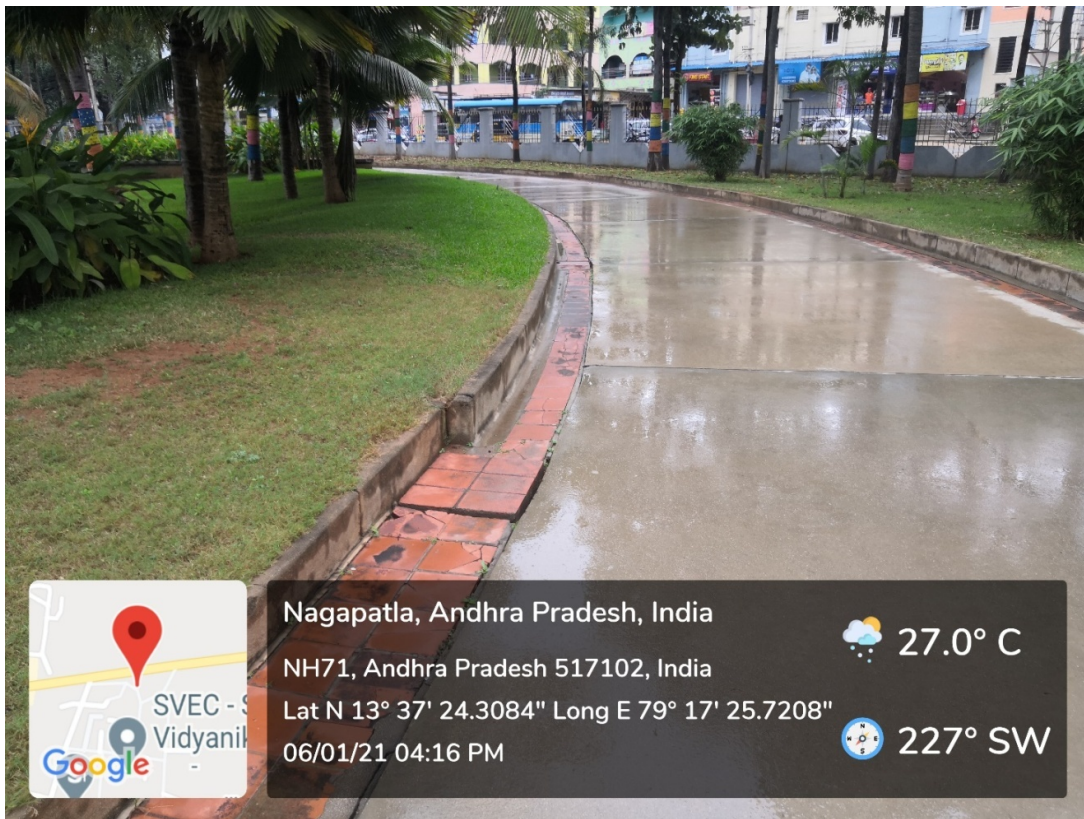
Rain Water Collection and Conveyance System at PAT Office



Rain Water Collection and Conveyance System in Front of Central Library



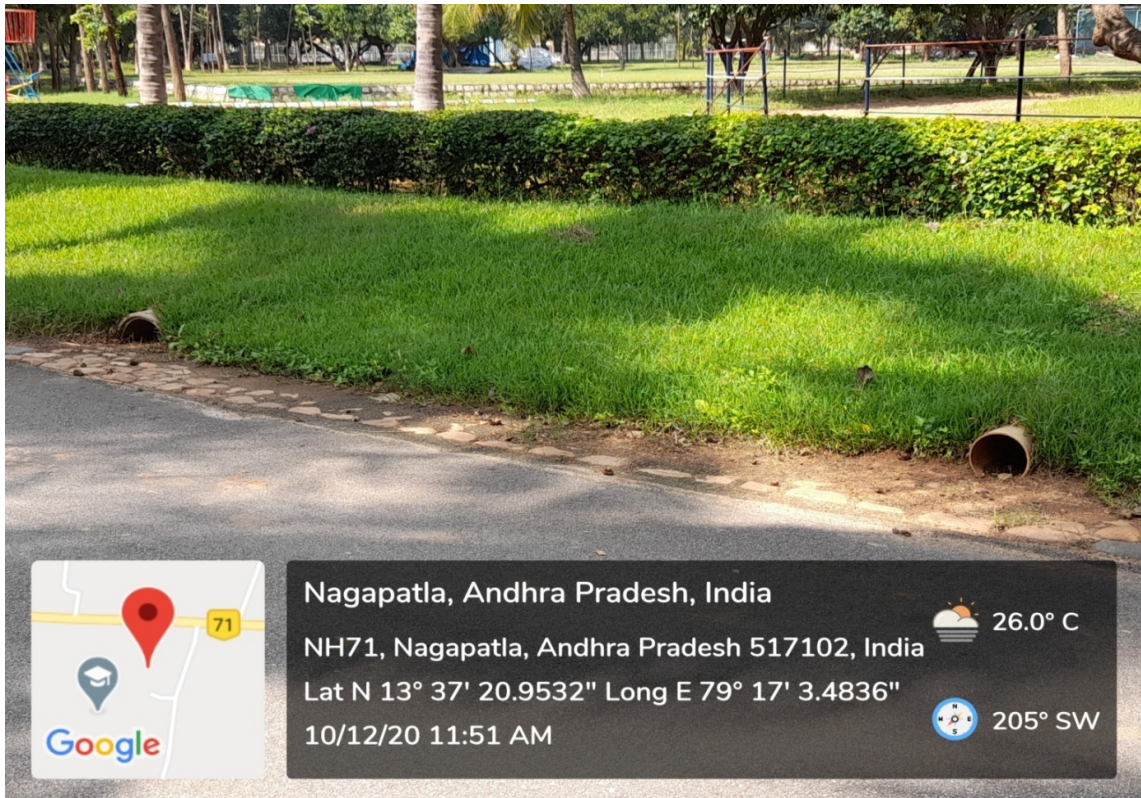
Rain Water Collection Point at Central Library



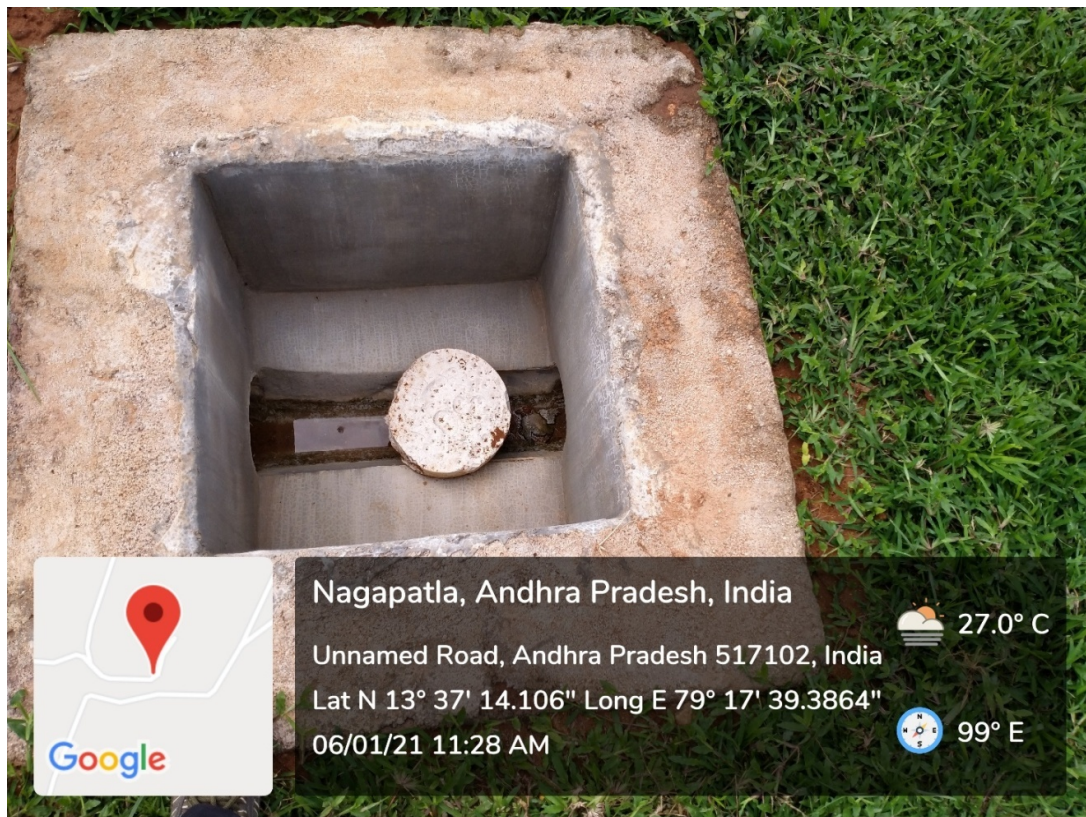
Rain Water Collection and Conveyance System on the Way to Canteen



Rain Water Collection and Conveyance System at the Canteen



Rain Water Collection and Conveyance System on the Way to Hostels



Rain Water Collection Point at V Block

BORE WELL /OPEN WELL RECHARGE



Open Well near Main Gate (Size: 4.3 m Diameter x 20 m Depth) with Bore (6.5" Diameter)



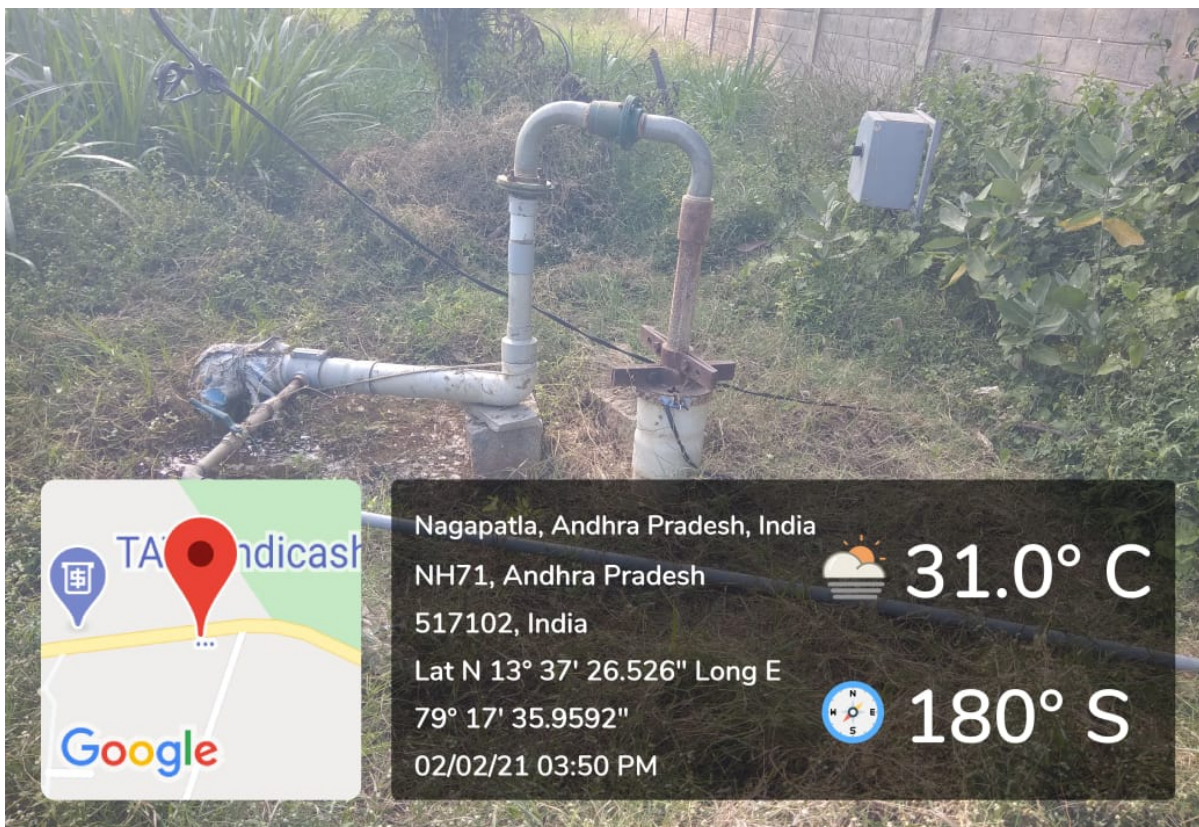
**Open Well near V Block (Size: 5.13 m Diameter x 18 m Depth)
with Bore (6.5" Diameter)**



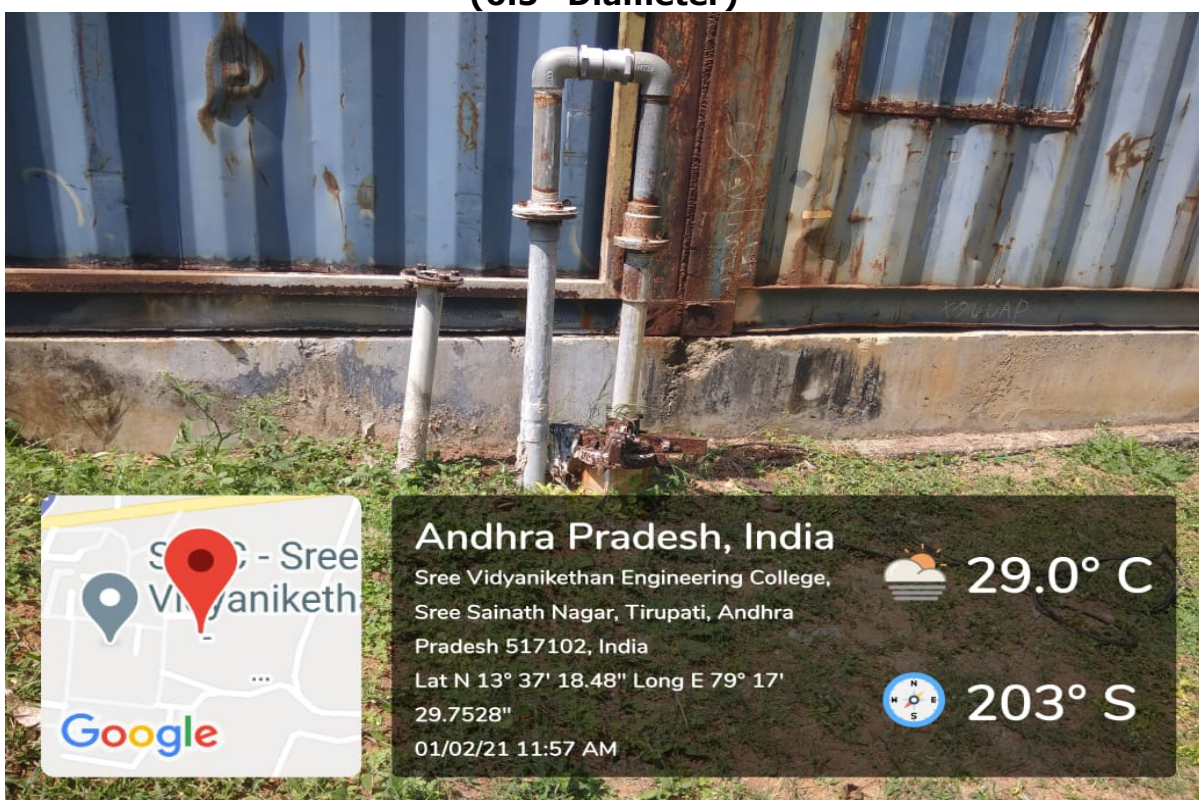
Bore Well near V Block (6.5" Diameter)



**Open Well near the V Block Main Gate
(Size: 6.3 m Diameter x 27 m Depth)**



**Bore Well near the V Block Main Gate
(6.5" Diameter)**



Bore Well near Indoor Stadium (6.5" Diameter)



Bore Well-1 at Girls Hostel (8" Diameter)



Bore Well-2 at Girls Hostel (8" Diameter)



Bore Well-1 at Boys Hostel (8" Diameter)



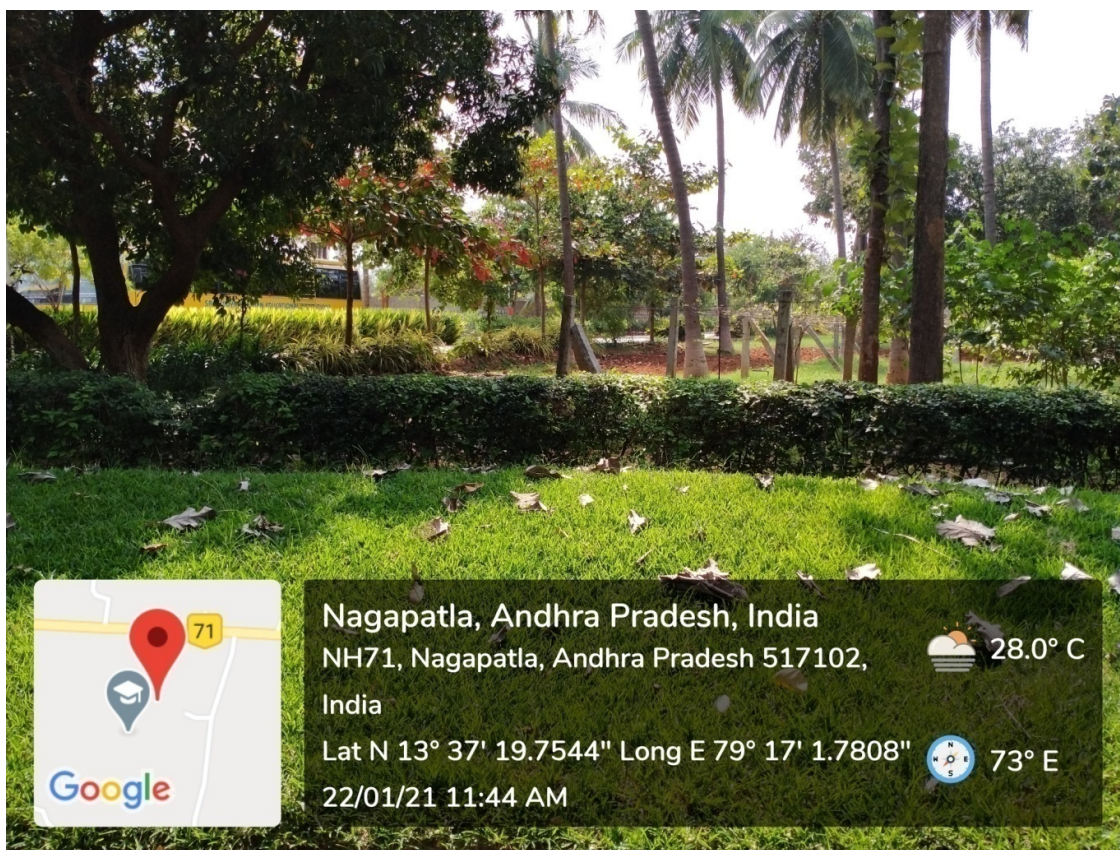
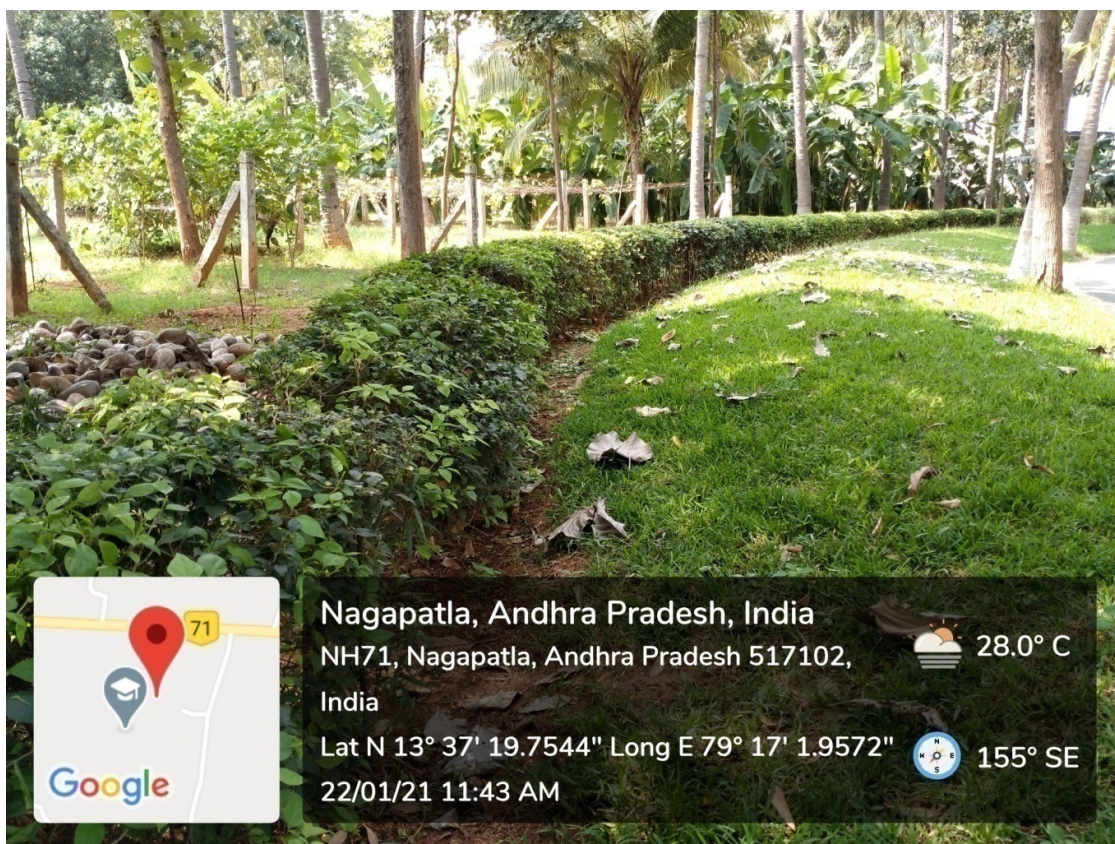
Bore Well-2 at Boys Hostel (6.5" Diameter)

STROMWATER MANAGEMENT

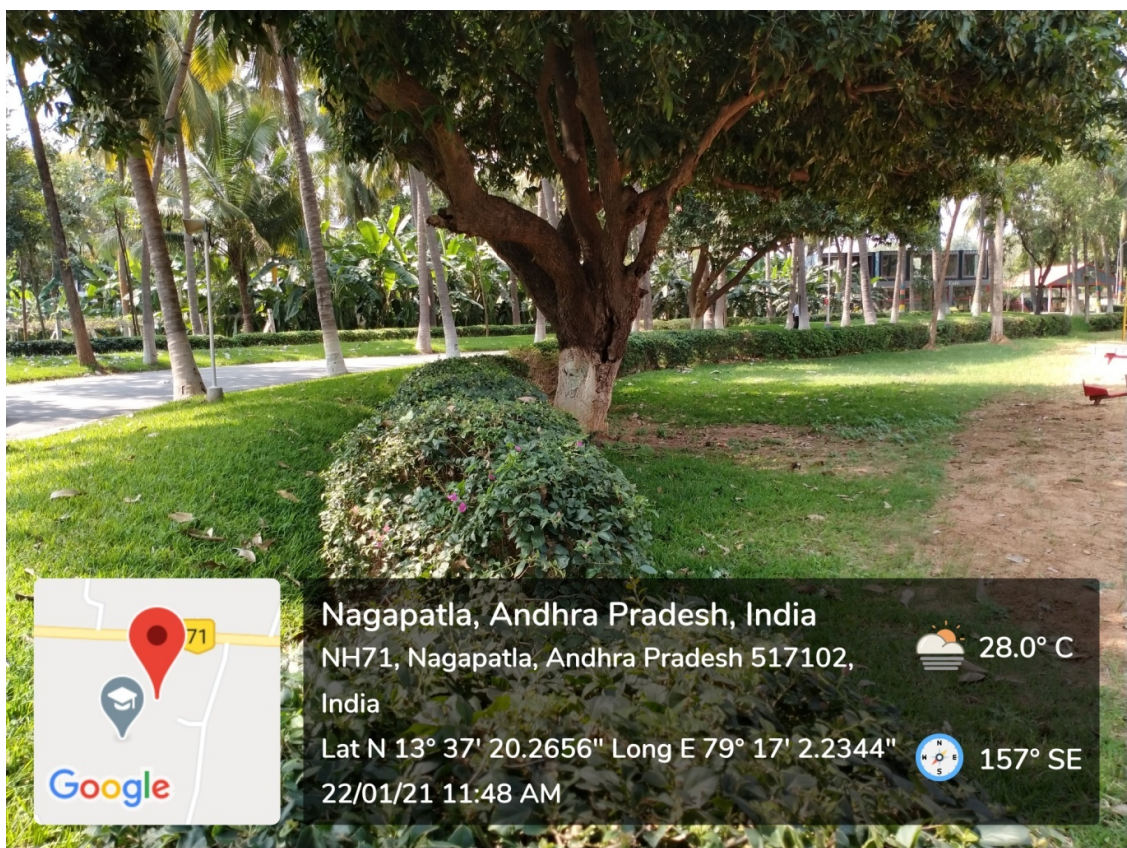


Stromwater Drainage System Layout

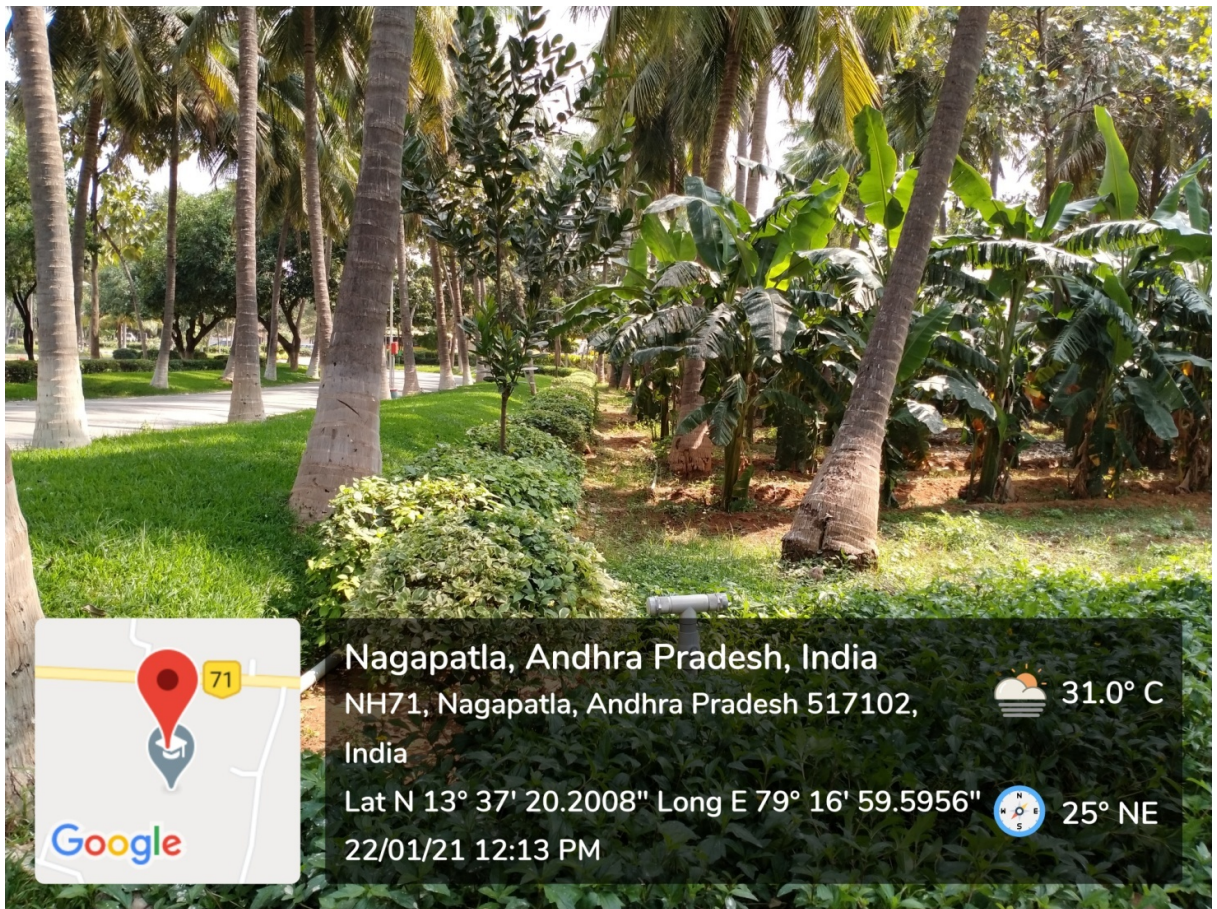
CONSTRUCTION OF BUNDS



Bunds at Appropriate Locations in the Campus



Bunds at Appropriate Locations in the Campus



Bunds at Appropriate Locations in the Campus

WASTEWATER RECYCLING



Sewage Treatment Plant of 150 KLD Capacity at Girls Hostels



Sewage Treatment Plant of 200 KLD Capacity at Boys Hostels



Sewage Treatment Plant of 250 KLD Capacity at V Block

**BILLS RELATED TO
SEWAGE TREATMENT PLANT**

TAX INVOICE				(ORIGINAL FOR RECIPIENT)			
MSME Certificate No. UAM No. TS25B0002026				(Duplicate for Transporter)			
				(Triplicate for Supplier)			
PEACOCK AQUA ENGINEERS 4-458, Sy.No. 338/2 YERDHNOOR VILLAGE KANDHI MANDAL, SANGAREDDY DIST., TELANGANA STAE - 502 296 GSTIN No.: 36AALFP3957E1ZZ State Code: 36 Email : peacock.eng@gmail.com				INVOICE No. PASUP/188/20-21		Dated: 22.10.2020	
				Delivery Note		Mode/Terms of payment	
				Supplier's Ref.		Other Reference(s)	
				Buyer's Order No.		Dated	
BUYER Sree Vidyaniethan Educational Trust Sree Sainath Nagar, A. Rangampet Tirupathi, Chittur Dist Andhra Pradesh State Project: Sree Vidyaniethan Engineering college V Block Hostel Building				SVET/WO/00546/2019		10.12.2019	
				Despatched Document No. LR No. 5262		Delivery Note Date	
				Despatched Through V. No. HR74 A 9441		Destination Tirupathi. A. Rangampet	
				Terms of Delivery Through Runway Integrated Logistics			
				GST 36AASFR6774J1ZA			
GSTIN No. UNREGISTER State Code : 37				Contact Person Mr. Rajasekhar 9160999957			
S. No	Description of Goods	HSN/SAC	Quantity	Rate	Percentage	Amount	
1	250 KID Sewage Treatment Equipment	8421	1 Set	1975280	0	1,975,280.00	
2	IGST Output tax				18 %	355,550.40	
(Rupees Twenty Three Lakh Thirty Thousand Eight Hundred Thirty and paise Forty Only)							
TOTAL						2,330,830.40	
Amount Chargeable (In Words)							
Indian Rupees Nineteen Lakh Seventy Five Thousand Two Hundred Eighty Only							
HSN/SAC		Taxable Value	IGST Rate	Amount			
8421		1975280.00	18%	355550.40			
Total		1975280.00		355550.40			
Tax amount (Rupees Three Lakh Fifty Five Thousand Five Hundred Fifty and Paise Forty Only)							
PAN No. AALFP3957E Declaration: We declare that this invoice shows the actual price and that all particulars are true and correct & "No Credit of Special Additional Duty Levied under section 3(5) of the customs Tariff Act 1975 shall be Admissible."							



Rate Verified against No.

Found in line

EP 2020

Signature

15.5.20

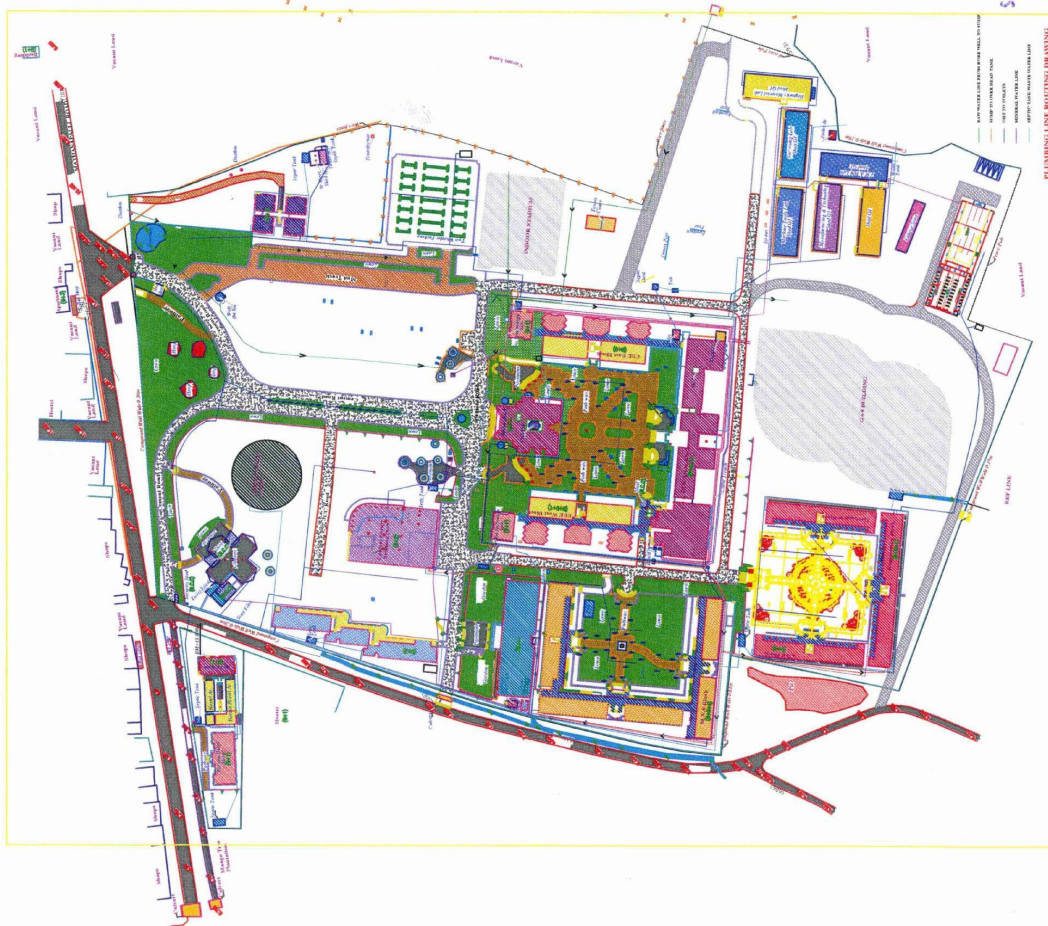
14.11



SHOT ON REDMI Y3 AI DUAL CAMERA

MAINTENANCE OF WATER BODIES AND DISTRIBUTION SYSTEM IN THE CAMPUS

PLUMB LINE SYSTEM FOR WATER AND WASTEWATER CONVEYANCE



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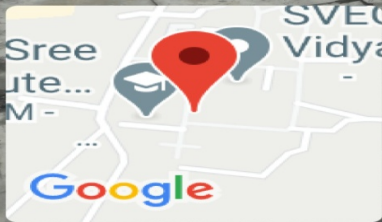
Plumb Line System for Water and Wastewater Conveyance

WATER STORAGE TANKS

LIST OF WATER STORAGE TANKS

S. No.	Description of Water Storage Tank	Water Tank Size	Storage Capacity (Litres)
1	Overhead Tank at Engineering Main Block	23' x 15' x 8' (7 m x 4.57 m x 2.44 m)	76000
2	Overhead Tank at MNS Block North Side	25' x 18'10" x 4' (7.62 m x 5.74 m x 1.22 m)	53000
3	Overhead Tank at MNS Block South Side	26' x 19' x 4'6" (7.92 m x 5.79 m x 1.37 m)	62000
4	Overhead Tank (Fourth Floor) at Civil Engineering Block South Side	24'6" x 12' x 5'6" (7.47 m x 3.65 m x 1.67 m)	45000
5	Overhead Tank (Terrace) at Civil Engineering Block South Side	24'6" x 12' x 3'6" (7.47 m x 3.65 m x 1.07 m)	28000
6	Overhead Tank at Central Library	11' x 6'9" x 5'9" (3.35 m x 2.05 m x 1.75 m)	12000
7.	Underground Tank at PAT Office	23' x 13'1" x 8'2" (7 m x 4 m x 2.5 m)	70000
8.	Underground Tank at Academic Block	30'6" x 17'9" x 10' 9.3 m x 5.4 m x 3 m	150000
9.	Underground Tank at V Block	32'10" x 31'2" x 9'10" (10 m x 9.5 m x 3 m)	300000
10.	Overhead Tank at Girls Hostels	30'7" Dia. x 13'7" Height (9.3 m Dia. x 4 m Height)	271000
11.	Underground Tank at Girls Hostels	28'10" x 10'6" x 11'10" (8.8 m x 3.2 m x 3.6 m)	101,000
12.	Underground Tank at SS1 Block, Boys Hostels	7'10" x 4'11" x 9'10" (2.4 m x 1.5 m x 3 m)	10000
13.	Overhead Tank at SS1 Block, Boys Hostels	11'6" x 4'11" x 5'3" (3.5 m x 1.5 m x 1.6 m)	8000

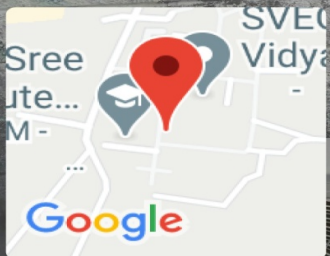
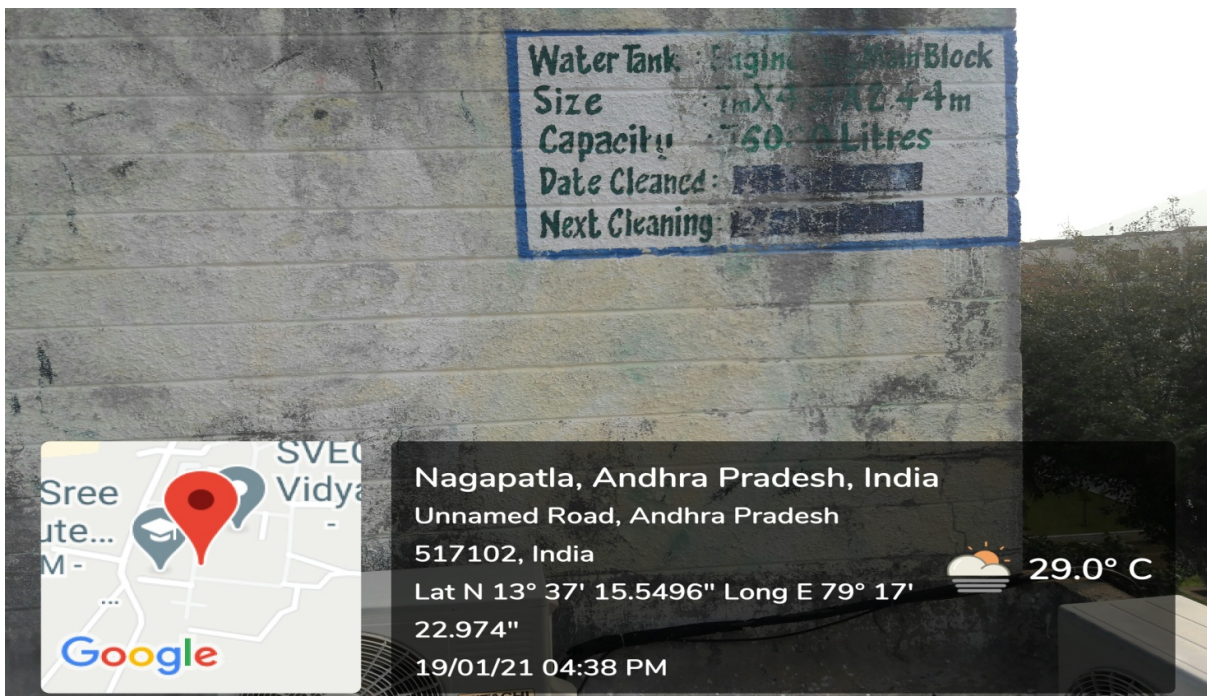
S. No.	Description of Water Storage Tank	Water Tank Size	Storage Capacity (Litres)
14.	Underground Tank at SS2 Block, Boys Hostel Block	12'8" x 8'11" x 7'10" (3.85 m x 2.71 m x 2.4 m)	25000
15.	Overhead Tank at SS2 Block, Boys Hostels	27'3" x 11'6" x 3'3" (8.3 m x 3.5 m x 1 m)	29000
16.	Overhead Tank at SS3 Block, Boys Hostels	20'8" x 13'9" x 7'7" (6.3 m x 4.2 m x 2.3 m)	60000
17.	Overhead Tank-1 at Dining Hall, Boys Hostels	40'4" x 9'10" x 3'3" (12.3 m x 3 m x 1 m)	37000
18.	Overhead Tank-2 at Dining Hall, Boys Hostels	40'4" x 9'10" x 3'3" (12.3 m x 3 m x 1 m)	37000
19.	Overhead Tanks at Parents Guest House	2 No.- 2000 Litres Capacity Each	4000
20.	Surface Tank at Guest House	15'9" x 10'2" x 10' 6" (4.8 m x 3.1 m x 3.2 m)	47000



Nagapatla, Andhra Pradesh, India
Unnamed Road, Andhra Pradesh 517102, India
Lat N 13° 37' 15.6288" Long E 79° 17' 23.2368"
19/01/21 04:39 PM



29.0° C

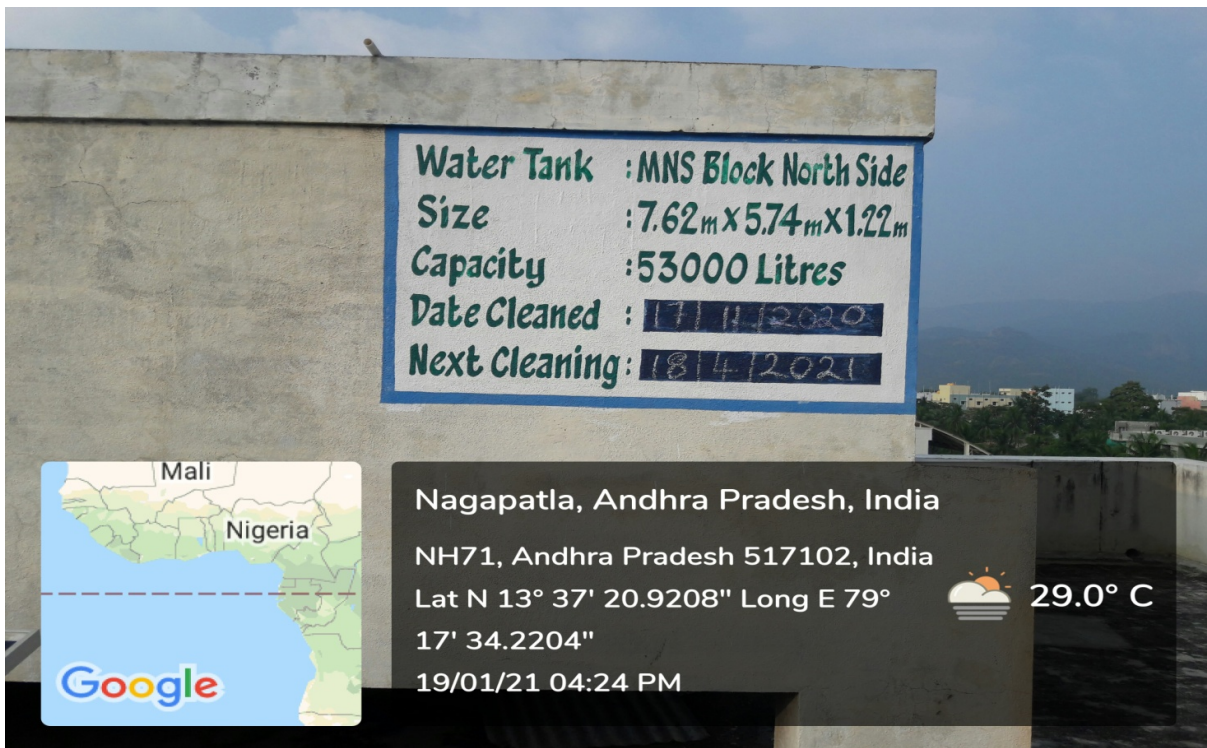


Nagapatla, Andhra Pradesh, India
Unnamed Road, Andhra Pradesh 517102, India
Lat N 13° 37' 15.5496" Long E 79° 17' 22.974"
19/01/21 04:38 PM

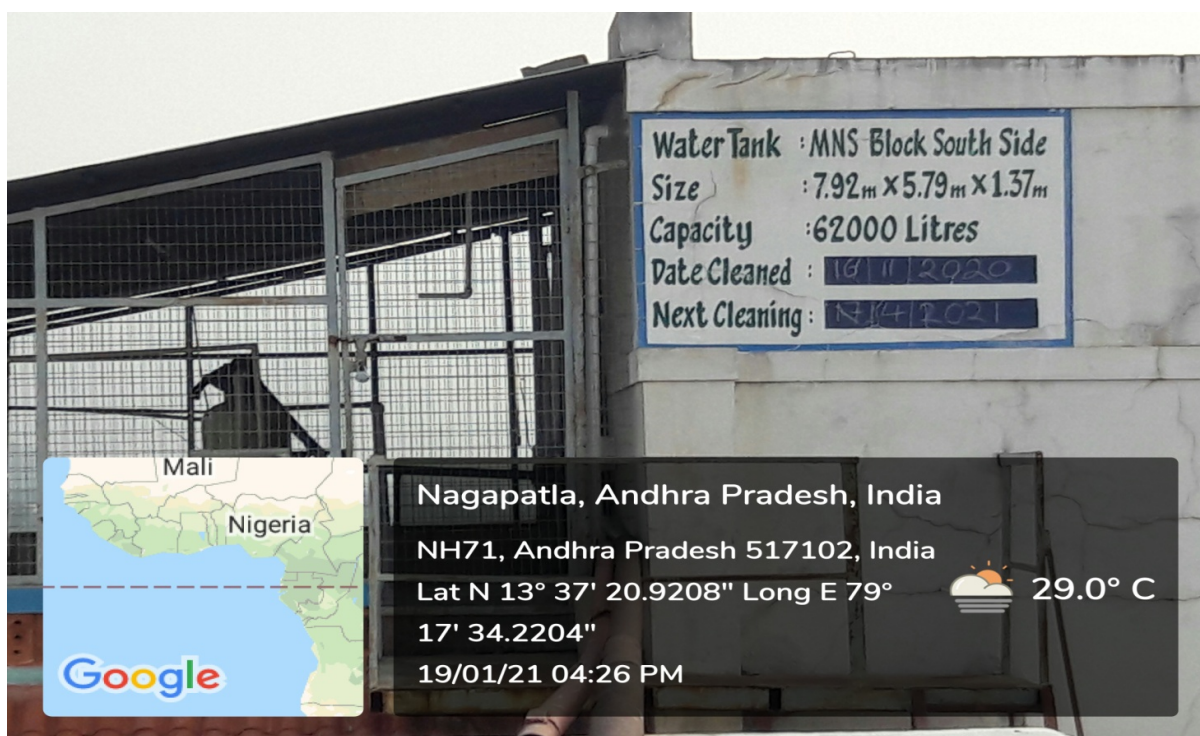


29.0° C

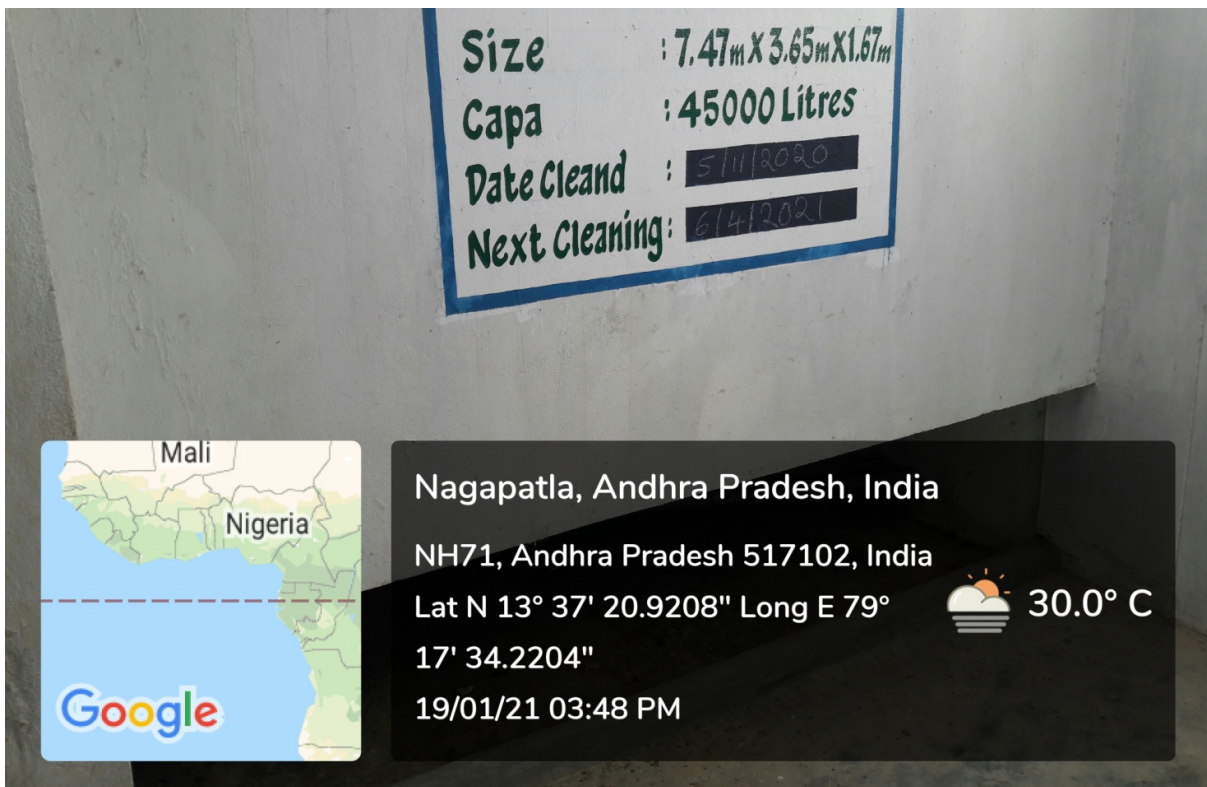
**Overhead Tank at Engineering Main Block of
Size: 7 m x 4.57 m x 2.44 m and Capacity: 76000 Litres**



**Overhead Tank at MNS Block North Side of
 Size: 7.62 m x 5.74 m x 1.22 m and Capacity: 53000 Litres**



Overhead Tank at MNS Block South Side of
Size: 7.92 m x 5.79 m x 1.37 m and Capacity: 62000 Litres



**Overhead Tank (Fourth Floor) at Civil Engineering Block South of
Size: 7.47 m x 3.65 m x 1.67 m and Capacity: 45000 Litres**



**Overhead Tank (Terrace) at Civil Engineering Block South of
Size: 7.47 m x 3.65 m x 1.07 m and Capacity: 28000 Litres**



**Overhead Tank at Central Library of
 Size: 3.35 m x 2.05 m x 1.75 m and Capacity: 12000 Litres**



**Underground Tank at PAT Office of
 Size: 7 m x 4 m x 2.5 m and Capacity: 70, 000 Litres**



**Underground Tank at Academic Block of
 Size: 9.3 m x 5.4 m x 3 m and Capacity: 150000 Litres**



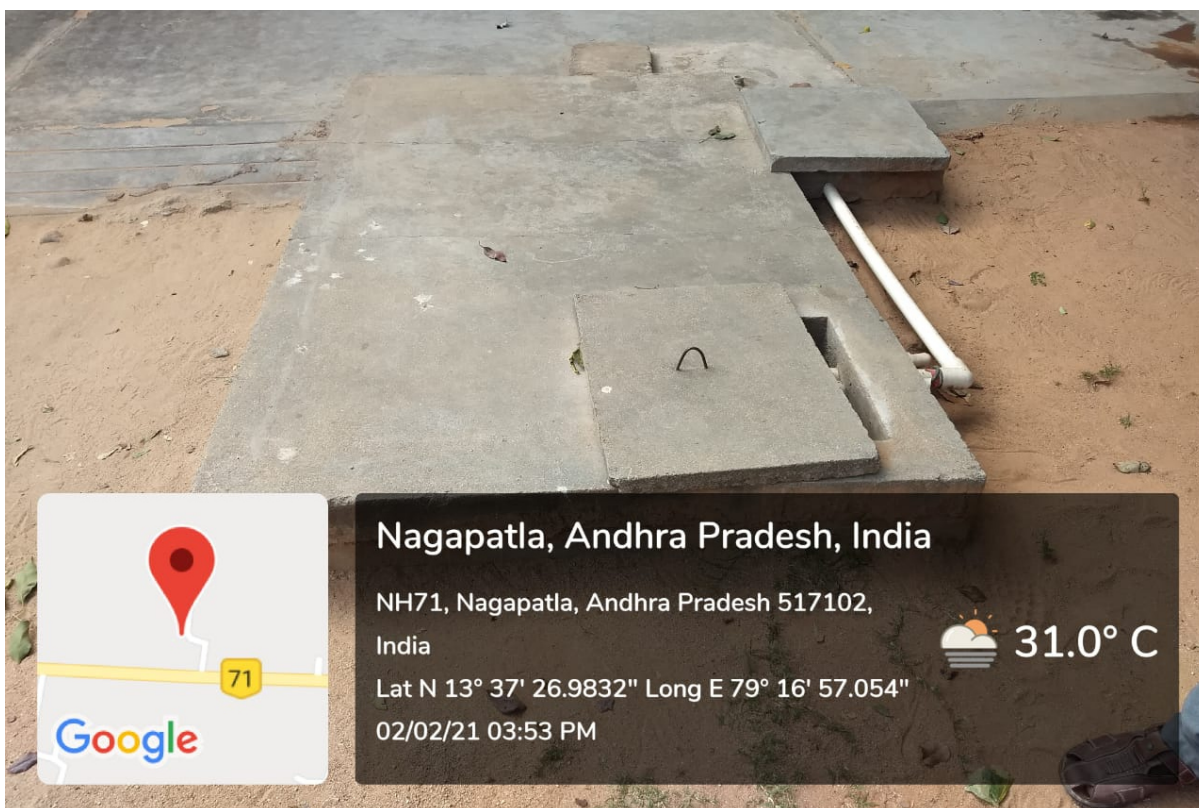
**Underground Water Storage Tank at V Block of
 Size: 10 m x 9.5 m x 3 m and Capacity: 300000 Litres**



**Overhead Tank at Girls Hostels of
Size: 9.3 m Diameter x 4 m Height and Capacity: 271000 Litres**



**Underground Tank at Girls Hostels of
Size: 8.8 m x 3.2 m x 3.6 m and Capacity: 101,000 Litres**



Nagapatla, Andhra Pradesh, India

NH71, Nagapatla, Andhra Pradesh 517102,
India

Lat N 13° 37' 26.9832" Long E 79° 16' 57.054"

02/02/21 03:53 PM



31.0° C

**Underground Tank at SS1 Block, Boys Hostels of
Size: 2.4 m x 1.5 m x 3 m and Capacity: 10000 Litres**



Nagapatla, Andhra Pradesh, India

NH71, Nagapatla, Andhra Pradesh
517102, India

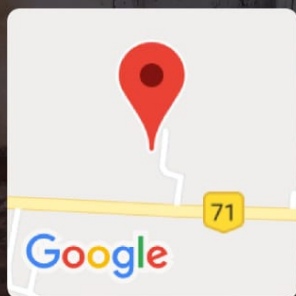
Lat N 13° 37' 26.1048" Long E 79°
16' 56.8704"

02/02/21 04:05 PM



31.0° C

**Overhead Tank at SS1 Block, Boys Hostels of
Size: 3.5 m x 1.5 m x 1.6 m and Capacity: 8000 Litres**



Nagapatla, Andhra Pradesh, India

NH71, Nagapatla, Andhra Pradesh 517102,
India

Lat N 13° 37' 28.02" Long E 79° 16' 56.7444"

02/02/21 03:48 PM



31.0° C

**Overhead Tank at SS2 Block, Boys Hostels of
Size: 8.3 m x 3.5 m x 1 m and Capacity: 29000 Litres**



Nagapatla, Andhra Pradesh, India

NH71, Nagapatla, Andhra Pradesh 517102,
India

Lat N 13° 37' 28.9704" Long E 79° 16' 57.738"

22/01/21 11:59 AM

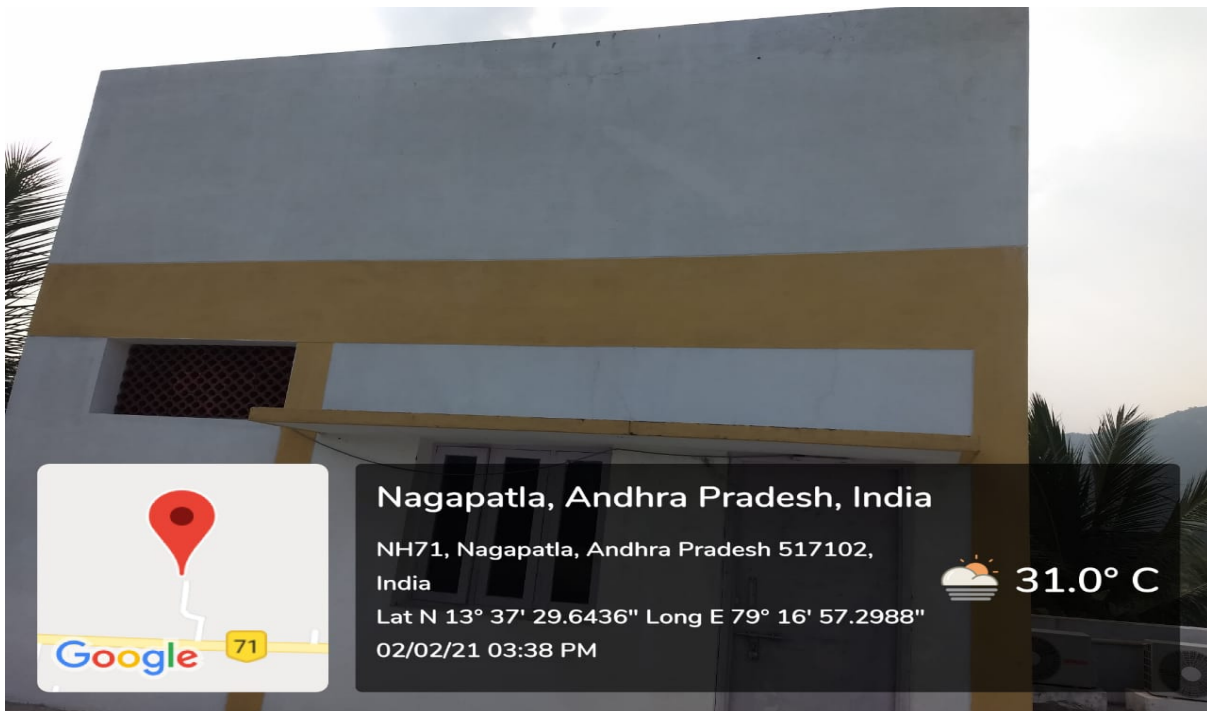


31.0° C

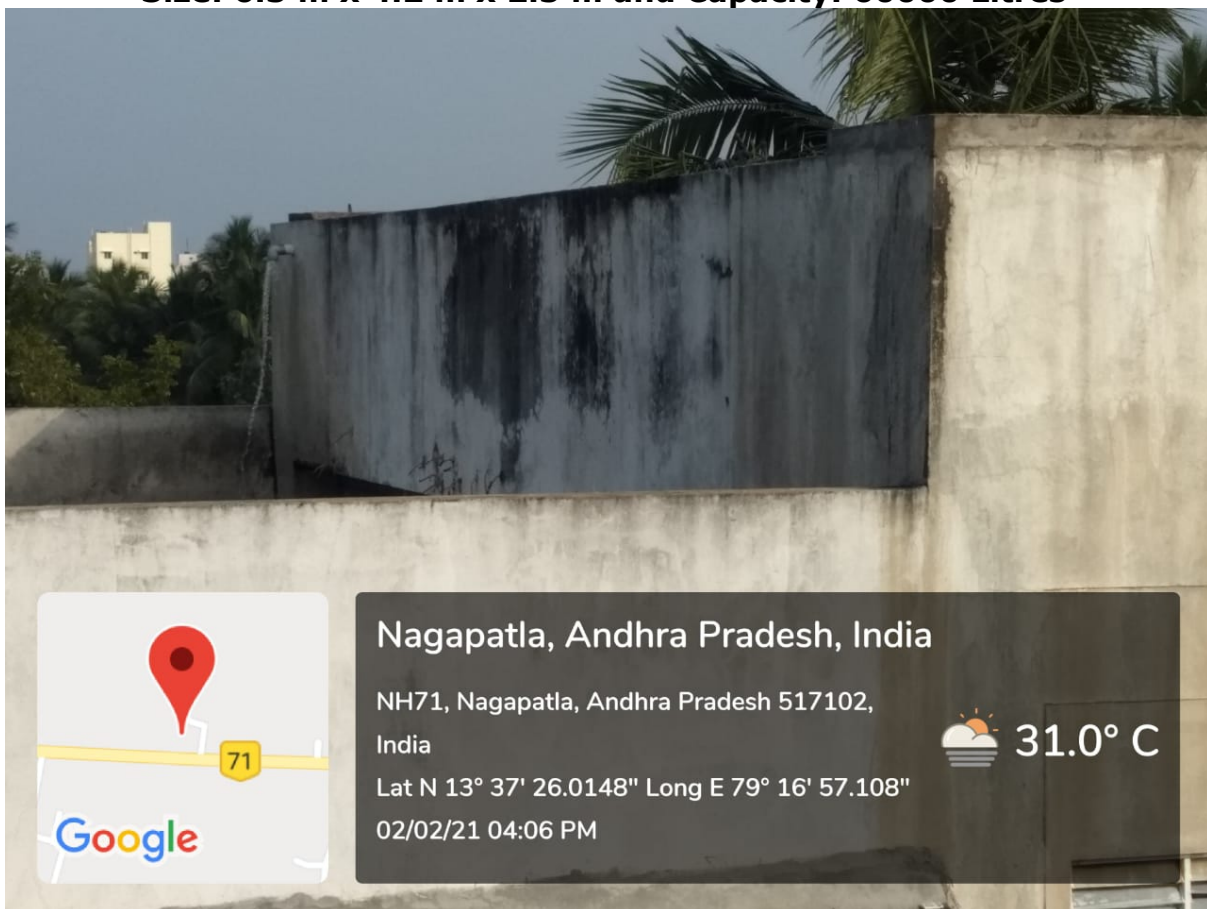


245° SW

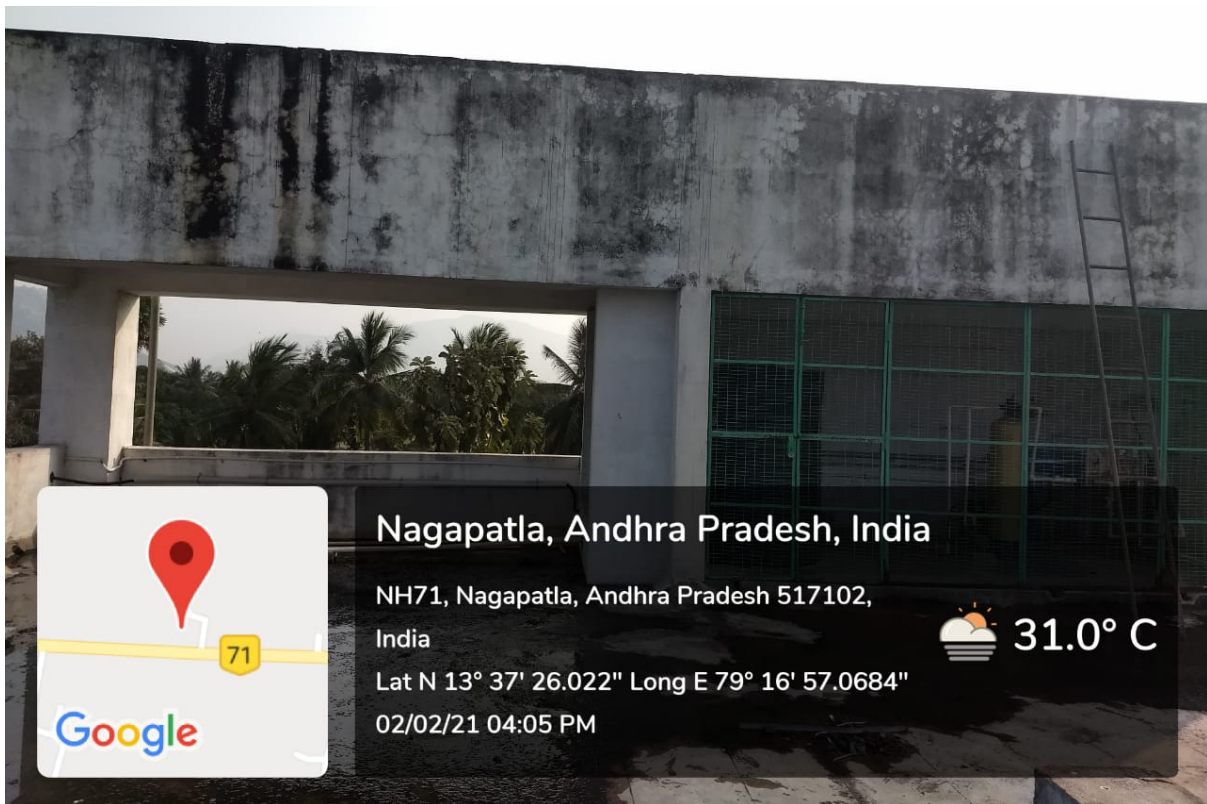
**Underground Tank at SS2 Block, Boys Hostels of
Size: 3.85 m x 2.71 m x 2.4 m and Capacity: 25000 Litres**



**Overhead Tank at SS3 Block, Boys Hostels of
Size: 6.3 m x 4.2 m x 2.3 m and Capacity: 60000 Litres**



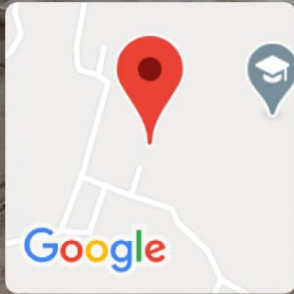
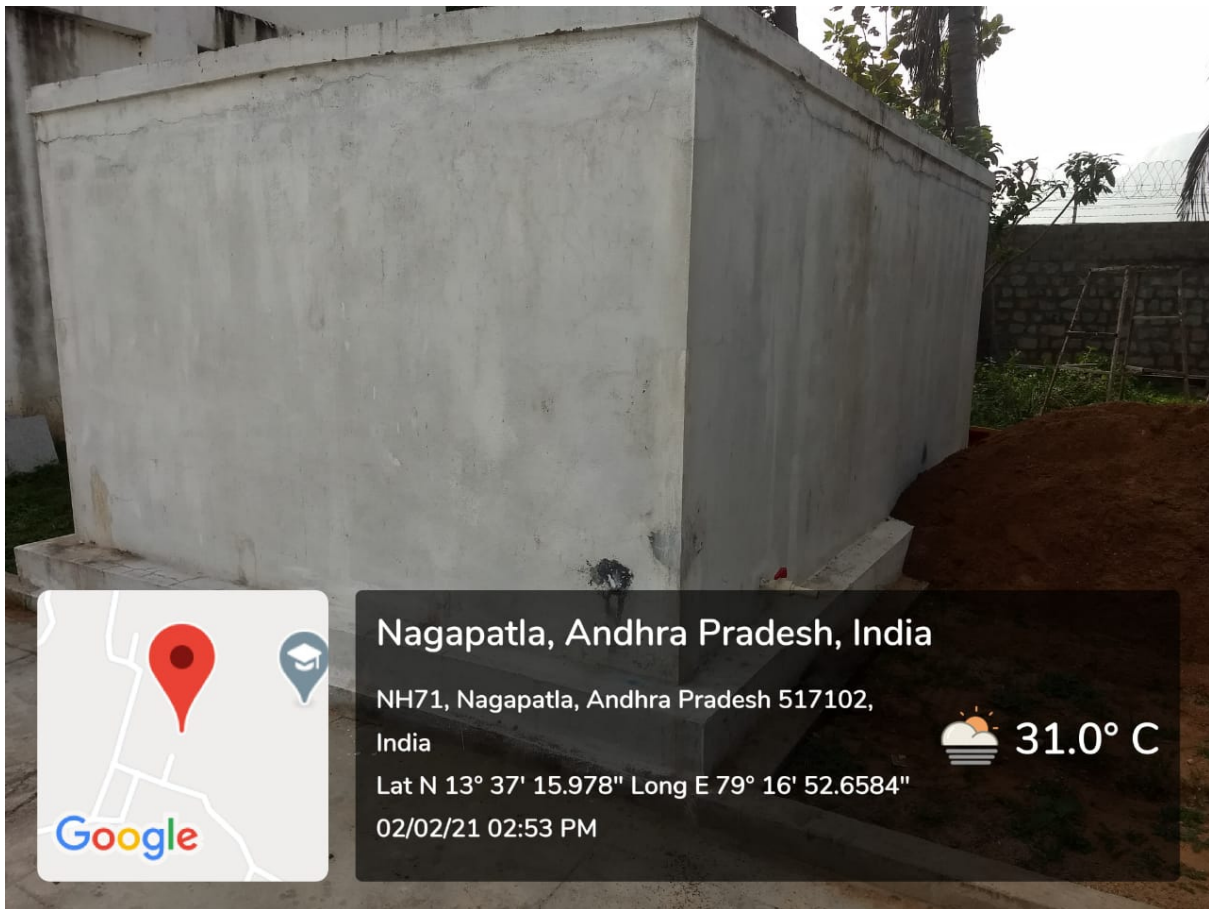
**Overhead Tank-1 at Dining Hall, Boys Hostels of
Size: 12.3 m x 3 m x 1 m and Capacity: 37000 Litres**



**Overhead Tank-2 at Dining Hall, Boys Hostels of
Size: 12.3 m x 3 m x 1 m and Capacity: 37000 Litres**



**Overhead Tanks at Parents Guest House of 4000 Litres Capacity
(2 Nos. - 2000 Litres Each)**



Nagapatla, Andhra Pradesh, India

NH71, Nagapatla, Andhra Pradesh 517102,
India

Lat N 13° 37' 15.978" Long E 79° 16' 52.6584"

02/02/21 02:53 PM



31.0° C

**Surface Tank at Guest House of
Size: 4.8 m x 3.1 m x 3.2 m and Capacity: 47,000 Litres**

RO SYSTEMS



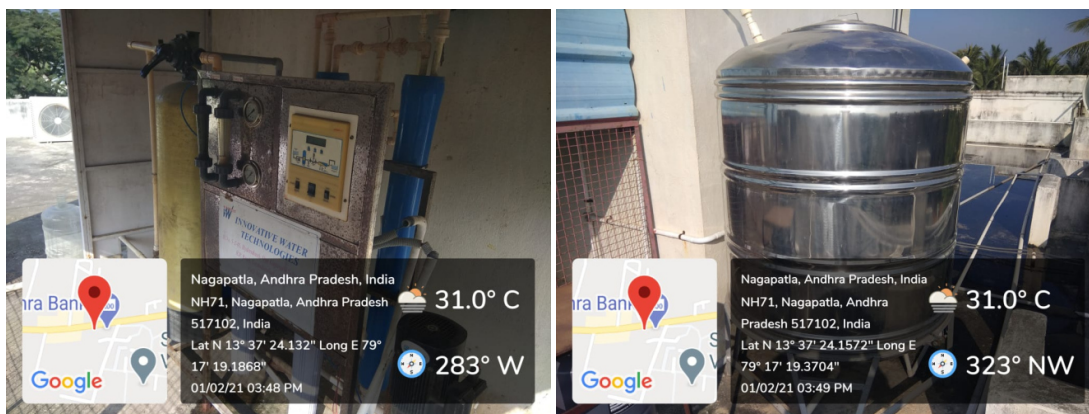
Reverse Osmosis (RO) System (3000 Liters per Hour Capacity) at Girls Hostel Premises



Two Reverse Osmosis (RO) Systems (1000 and 2000 Liters per Hour Capacity) at College Premises



Reverse Osmosis (RO) System (2000 Liters per Hour Capacity) at College Premises



Reverse Osmosis (RO) System (500 Liters per Hour Capacity) at Parents Guest House

BILLS RELATED TO RO SYSTEMS

0032

Tax Invoice

(ORIGINAL FOR RECIPIENT)

Innovative Water Technologies
 5-2-45, Hyderabad, Opp: Gujarati School Lane,
 R.P. Road, Secunderabad 500003
 040-66177889
 Tin No: 36421535464
 GSTIN/UIN: 36AJDPG0204A1ZA
 State Name : Telangana, Code : 36
 Contact : 040-66177889
 E-Mail : innovativewt@yahoo.co.in

Buyer

Sree Vidyanikethan Educational Trust
 Sree Sainath Nagar

A. Rangampet

Chandragiri Mandal

Chittoor Dist - 517120 AP

Ph No. 0877-3066777

State Name : Andhra Pradesh, Code : 37

Invoice No.

130

Delivery Note

Supplier's Ref.

Dated

11-Jul-2019

Mode/Terms of Payment

100% Payment

Other Reference(s)

Buyer's Order No.

SVET/Membrane/SVECIEM/PM/PO/0480/2019

Dated

11-Jul-2019

Despatch Document No.

Delivery Note Date

Despatched through

Travels

Terms of Delivery

IGST 18%

Destination

Tirupathi

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	4" Toshio Membrane	84212190	4 no's	9,000.00	no's		36,000.00
2	Service Charges	9987					2,500.00
OUTPUT IGST							38,500.00
							6,930.00
Total							₹ 45,430.00

Amount Chargeable (in words)

INR Forty Five Thousand Four Hundred Thirty Only

HSN/SAC	Taxable Value	Integrated Tax Rate	Integrated Tax Amount	Total Tax Amount
84212190	36,000.00	18%	6,480.00	6,480.00
9987	2,500.00	18%	450.00	450.00
Total	38,500.00		6,930.00	6,930.00

Tax Amount (in words) : INR Six Thousand Nine Hundred Thirty Only

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details

Bank Name : Axis Bank

A/c No. : 317030014978227

Branch & IFS Code : Secunderabad & UTIB0000068

for Innovative Water Technologies

Authorized Signatory

This is a Computer Generated Invoice

P. Durgesh
 12/07/2019

1000 litres mineral water plant 4" membranes (4 no's) are replaced successfully done and now mineral water plant working properly

on Saturday (27/07/2019) we successfully installed and charging of 2000lt's new RO water plant and working in good condition

GSTIN : 37AERPL9257P1ZA

Cell : 99859 38883

SAI SONALIKA AQUA TECHNOLOGIES

Drinking Water Coolers, U.V. Water Purifiers, Softners R.O. Systems and All Industrial Water Purifiers

442

18-4-5, Railway Colony, TIRUPATHI.

No :

Date : 02/11/2019

Details of Receiver / Billed to :		Details of Consignee / Shipped to :	
Name :	Sree Vidyanikethan	Transportation Mode :	Mineral water Plant
Address :	Educational Trust,	Vehicle No. :	
State :		Date & Time of Supply :	
GSTIN No. :	Rangampet.	Place of Supply :	

Sl. No.	DESCRIPTION OF GOODS	HSN Code	Qty.	Rate	Total Amount
①	4" Membran		2mg	14000/-	28000/-
②	Swice chage.				2000/-
P.O NO: - SVET / ROPlant / UM / RO / 00755 / 2019.					
RECEIVED SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar A. RANGAMPET-517 102 05 NOV 2019					
Total Amount					30000/-

Bill Value (in Words) : Rupees Only	Electronic Reference Number :
Certified that the Particulars given above are true and correct	For SAI SONALIKA AQUA TECHNOLOGIES
YOUR TERM & CONDITION OF SALE	Signature : Proprietor
Not Eligible for input Tax Credit	Authorised Signatory
1. Goods once sold will not be taken back or exchange	Name :
2. Interest will be charged @ 24% if the payment is not made as or before due date.	Designation :
3. Subject to Tirupati jurisdictions only	

(ORIGINAL FOR RECIPIENT)
(Duplicate for Transporter)
(Triplicate for Supplier)

TAX INVOICE

MSME Certificate No. UAM No. TS25B0002026

PEACOCK AQUA ENGINEERS 4-458, Sy.No. 338/2 YERDHNOOR VILLAGE KANDHI MANDAL, SANGAREDDY DIST., TELANGANA STATE - 502 296 GSTIN No.: 36AALFP3957E1ZZ Email : peacock.eng@gmail.com	INVOICE No. PASUP/218/20-21 Dated: 12.11.2020 Delivery Note Mode/Terms of payment Supplier's Ref. Other Reference(s) Buyer's Order No. Dated SVET/WO/00547/2019 10.12.2019 Despatched Document No. Delivery Note Date LR No. 5358 Despatched Through Destination AP01Y8517 Tirupathi. A. Rangampet Terms of Delivery Through Runway Integrated Logistics GST 36AAS/R677412A
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State Code: 36


BUYER
 Sree Vidyanikethan Educational Trust
 Sree Sainath Nagar,
 A. Rangampet
 Tirupathi, Chittur Dist
 Andhra Pradesh State
 Project: Sree Vidyanikethan Engineering college V Block Hostel Building

Contact Person Mr. Rajasekhar 9160999957

GSTIN No.	UNREGISTER	State Code : 37	Quantity	Rate	Percentage	Amount
S. No	Description of Goods	HSN/SAC				
1	100 KID Water Treatment Equipment ✓	8421	1 Set	608000	0	608,000.00 ✓
2	IGST Output tax			18 %		109,440.00 ✓
(Rupees Seven Lakh Seventeen Thousand Four Hundred Forty Only) ✓						
TOTAL						717,440.00 ✓
Amount Chargeable (In Words)						
Indian Rupees Six Lakh Eight Thousand Only						
HSN/SAC		Taxable Value	IGST Rate	Amount		
8421		608000.00	18%	109440.00		
Total		608000.00		109440.00		
Tax amount (Rupees One Lakh Nine Thousand Four Hundred Forty Only) ✓						

PAN No. AALFP3957E

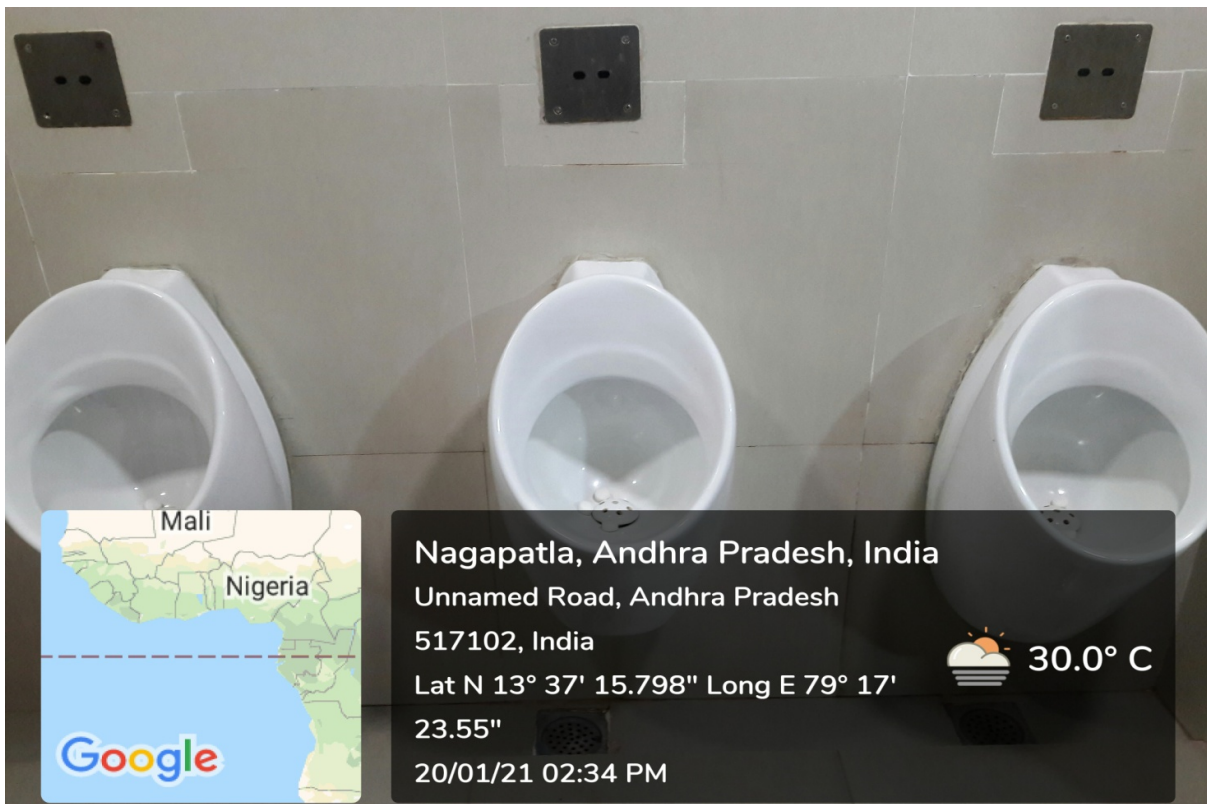
Declaration:
 We declare that this invoice shows the actual price and that all particulars are true and correct & "No Credit of Special Additional Duty Levied under section 3(5) of the customs Tariff Act 1975 shall be Admissible."


 For Peacock Aqua Engineers
 Authorised Signatory

PPH
 SHOT ON REDMI Y3
 AI DUAL CAMERA
 10.12.20
 11:41

verified physically
 checked the quantity
 against p.o. found M
 P.P. fine

SENSOR BASED WATER CONSERVATION SYSTEM



Sensor Based Water Conservation System for Urinals