



SAROJINI NAIDU VANITA MAHA VIDYALAYA

COLLEGE FOR WOMEN, AFFILIATED TO OSMANIA UNIVERSITY

(Sponsored and Managed Jointly by Osmania Graduates' Association and Exhibition Society)

NAAC Accredited 3rd Cycle

Ref. No. SNVMV /

Date : 27.11.2018

Water Management Policy

Policy statement

Water is the fundamental requirement of life. It touches all life activities such as agriculture, domestic and all socio-economic activities. The water management policy of SNVMV includes all the water related field activities. A water management policy is required to assure the quality water distributed from the unique sources of water available at SNVMV.

Objectives

- To provide adequate water supplies to meet demands of the campus.
- To provide clean, safe, reliable drinking water at all times.
- To enhance water availability through recycling.
- To enable water storage and propose conjunctive management of surface and groundwater
- To provide for groundwater recharge while protecting groundwater resources from overdraft
- To protect the groundwater resources from contamination
- To control excessive erosion and manage sedimentation/ situation
- To undertake activities to sensitize people about Climate change.

Procedure

1. A team is formed to create and implement the water management policy in the SNVMV campus. The team inspects all the water conservation system in the campus periodically. This team ensures primarily on the regular monitoring of quality of drinking water, maintenance of water distribution system and effective utilization of the waste water.
2. The water demand, wastage of water and the quantity of the water in the reservoirs should be quantified periodically
3. Productive and efficient methods should be implemented to improve the reservoir capacity and drinking water quality and these methods should be monitored and the efficiency should be evaluated.
4. The standard operating procedures should be developed and documented

Mukarramjahi Road, Exhibition Grounds, Nampally, Hyderabad - 500 001. (T.S.)

Phone : 040-29555676

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Roles

The Water Management Team comprises of

1. Principal
2. IQAC Coordinators
3. Faculty Coordinators from all Departments
4. Interested Faculty members
5. Technical Staff and Plumbing Supervisors of SNVMV

Responsibilities

1. Conduct meeting regularly and review the policy
2. Update the maintenance register
3. Conduct the Water Management Audit
4. Monitor the water levels of all conservation system
5. Test the water quality periodically
6. Measures to be taken to improve the water quality
7. Conduct workshops and seminars to create awareness on saving the natural resources and reduce the wastage of water
8. Maintenance of the RO Plant
9. Redirecting and reuse of the waste water generated from RO Plant
10. Rain Water harvesting to increase the ground water levels.
11. Regular checking of taps and overhead tanks for leakages and correct time measures there upon
12. Avoiding any kind of wastage of water

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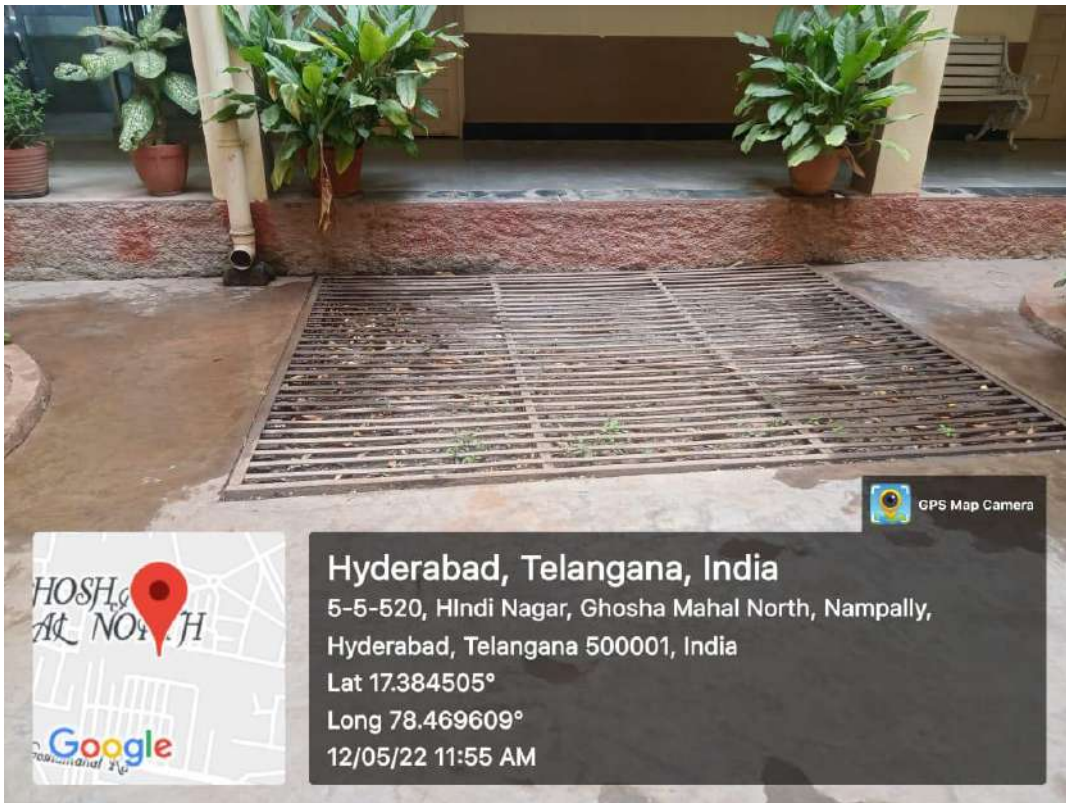
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7.1.2. Water Conservation Measures

Water conservation

Rain Water Harvesting



Sobanika
PRINCIPAL
Sarojini Naidu Vanita Maha Vidyalaya
Exhibition Grounds, Hyderabad-500 001



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Construction of sumps



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& NORI

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amahal Rd

Hyderabad, Telangana, India

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Ghosha Mahal North, Nampally, Hyderabad, Telangana

500001, India

Lat 17.38463°

Long 78.469987°

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Pratibha
PRINCIPAL

Sarojini Naidu Vanita Maha Vidyalaya
Exhibition Grounds, Hyderabad-500 001



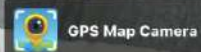
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Borewell



Hyderabad, Telangana, India

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Ghosha Mahal North, Nampally, Hyderabad, Telangana

500001, India

Lat 17.384673°

Long 78.469992°

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PRINCIPAL

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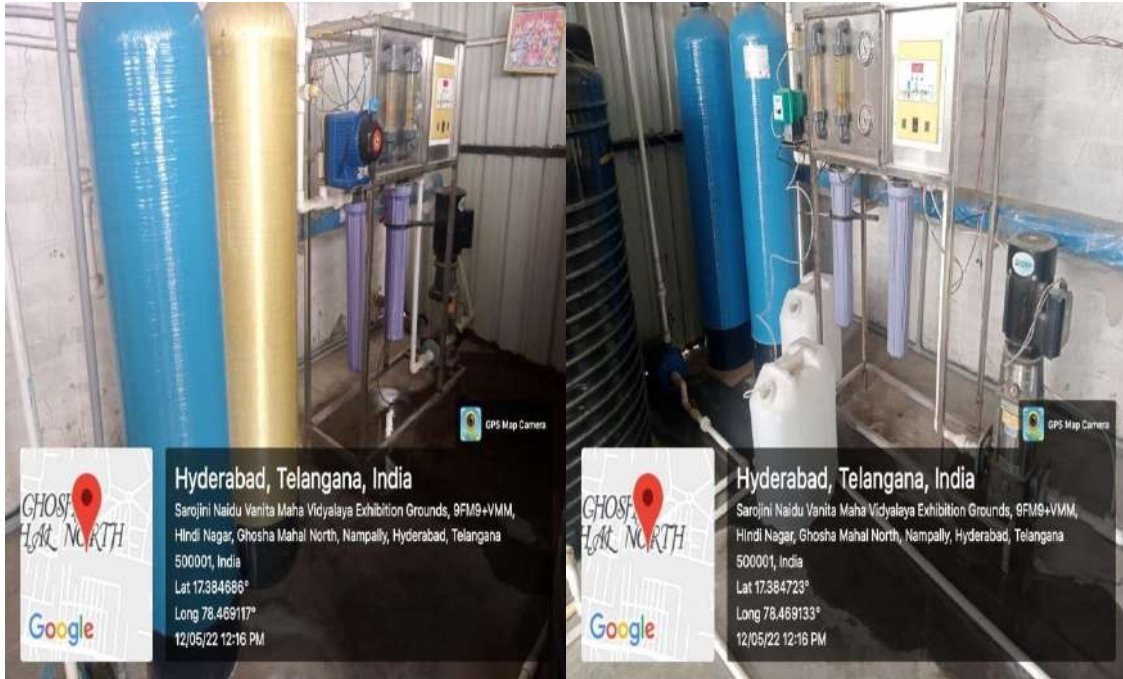
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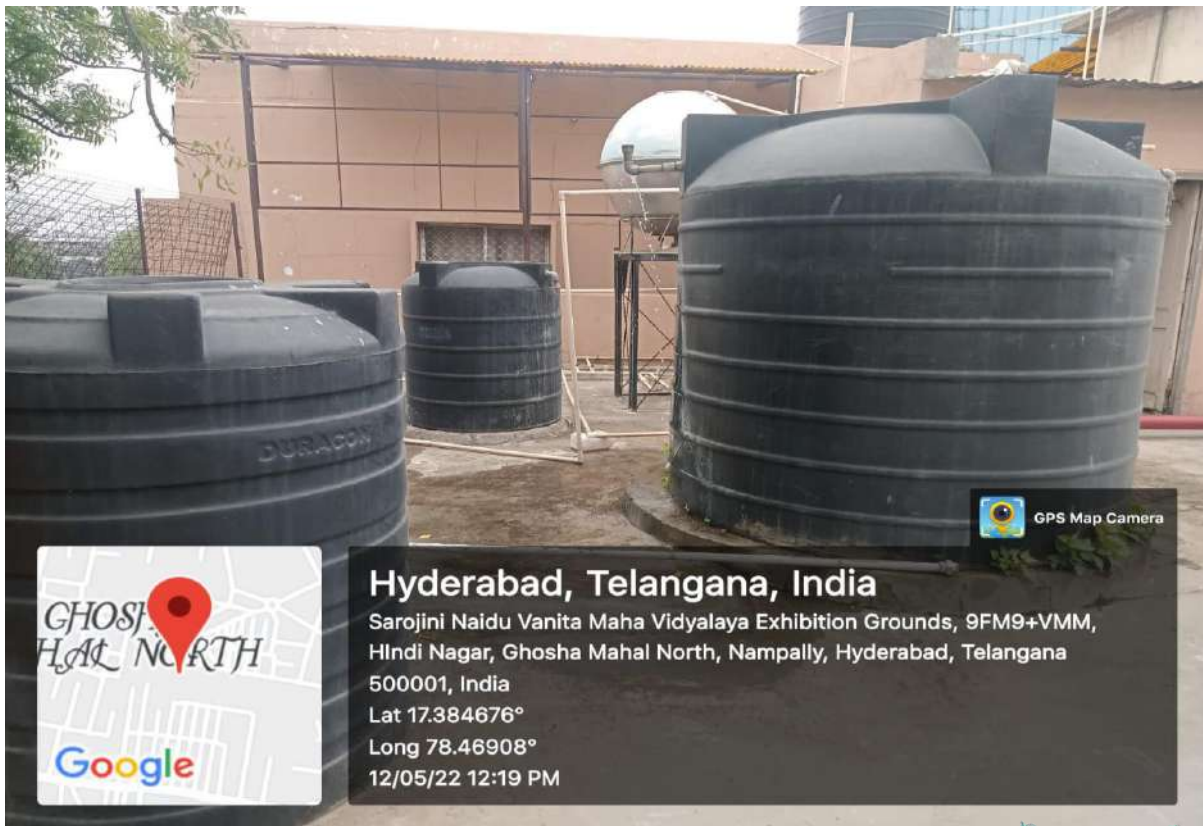
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RO Plant



Maintenance of water bodies and distribution system in the campus



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