

## Criterion 7 - Institutional Values and Best Practices (QnM 7.1.2)

### Water conservation

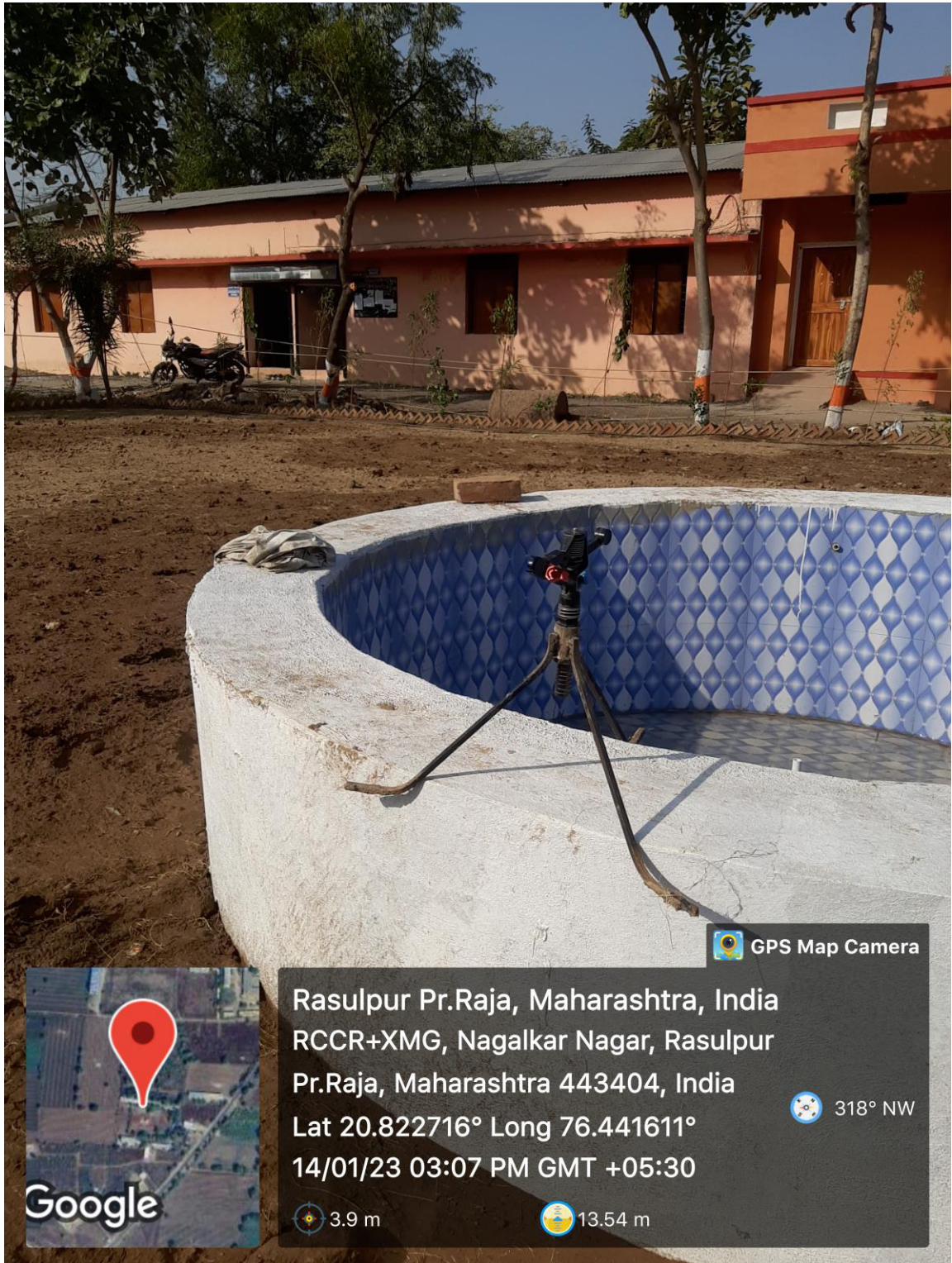
- 1) Water conservation: Rain water harvesting is done to maximize the water conservation. Also, drip irrigation has been installed in the campus to optimal utilization of water.



**7.1.2. The Institution has facilities and initiatives for 1. Alternate sources of energy and energy conservation Measures 2. Management of the various types of degradable and non-degradable waste 3. Water conservation 4. Green campus initiatives 5. Disabled-friendly, barrier free environment**



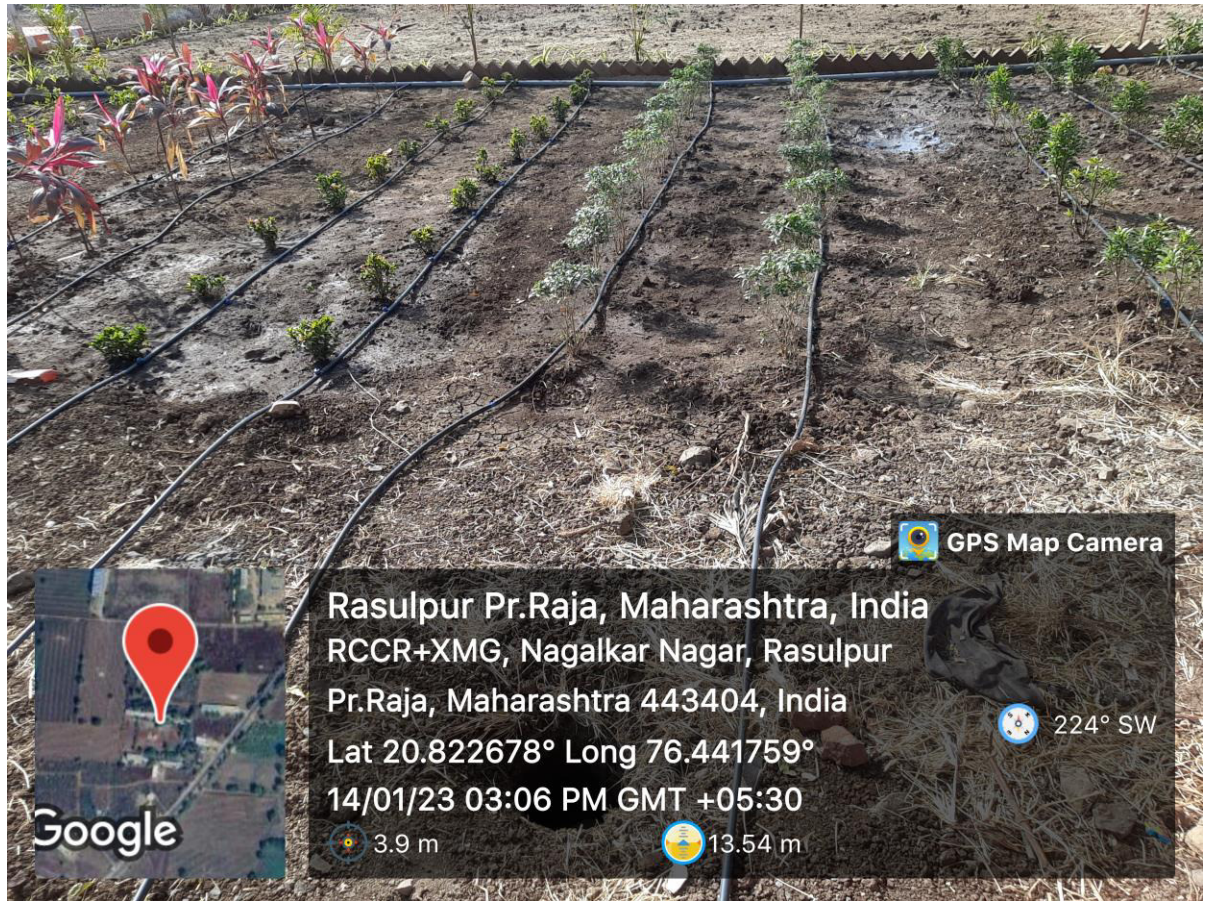
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### 2) Management of the various types of degradable and non-degradable waste.

- Solid Waste Management: To keep campus, keep clean, neat and tidy, Dustbins are placed in the college premises, corridors and office. The Institute has proper waste disposal mechanism. Garden and other plant waste is used to compost by vermicomposting. Cleanliness drive to collect solid waste in the campus by NSS.
- E-waste management: E-waste at our college refers to electronic equipment that has gone out of use. Being an institute with traditional programs very less e-waste is generated. The cartridges of printers are refilled and reused. The E-waste generated is handed over as scrap.



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- 1) **Green campus initiatives:** Every year the institute with the volunteers of NSS and staff members undertake tree plantation drive. Single use plastic material is banned in the campus. Display boards and instructions are placed across the campus to make students aware about the harmful effects of plastic on ecology. Institute has one of the best practices as Connect to Nature through Ecoclub, which makes students and staff aware about the green campus initiatives. Use of automobile is restricted in most of the part of campus. Institute promotes use of bicycles, battery powered vehicles. Landscaping with trees and plants.



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