



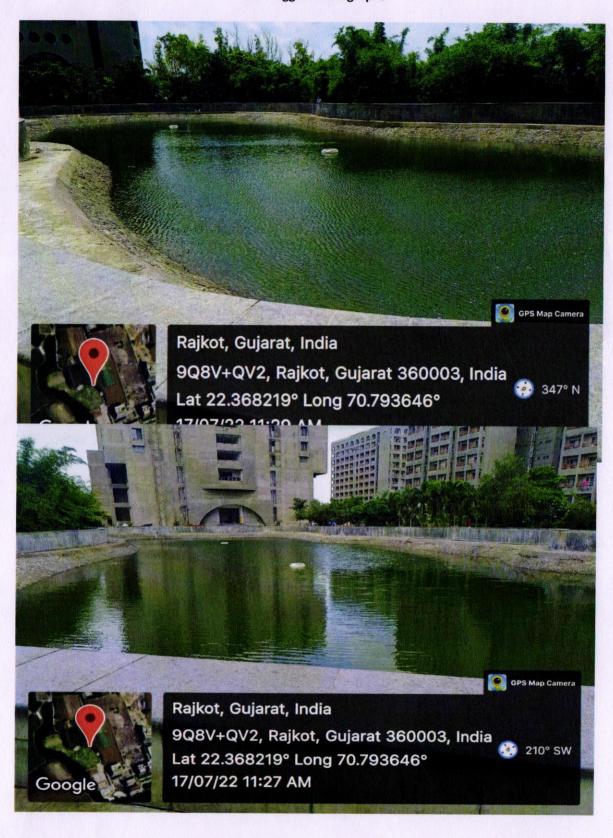
- Rainwater Harvesting
- Borewell Recharging
- Construction of Tanks and Bunds
- Wastewater Recycling
- Maintenance of water bodies and distribution system in the campus

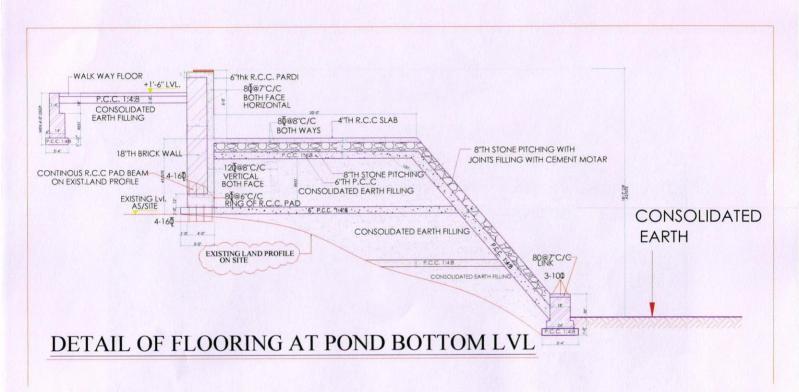


Criterion VII – Institutional Values and Best Practices Key Indicator - 7.1 Institutional Values and Social Responsibilities

	7.1.4 - Water Conservation facilities available in the Institution
Geo- Tagged Photos	
Sr. No.	Particulars
1	Rainwater Harvesting
2	Borewell Recharging
3	Construction of Tanks and Bunds
4	Wastewater Recycling
5	Maintenance of water bodies and distribution system in the campus

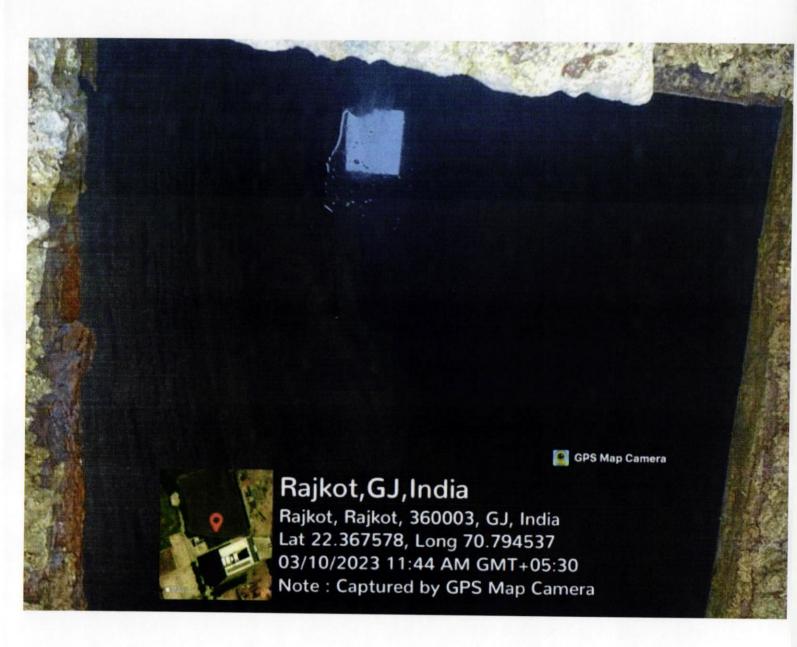
Geo Tagged Photographs



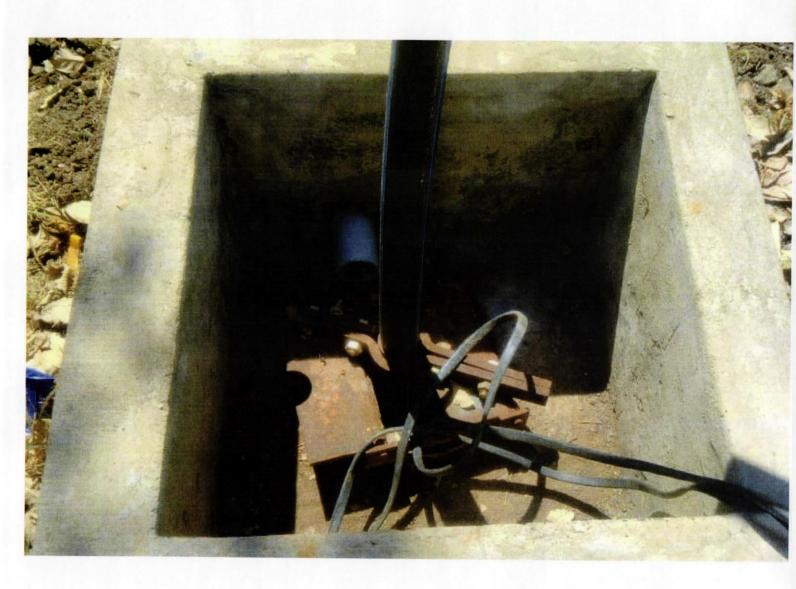




• Borewell /Open well recharge



Borewell Recharge



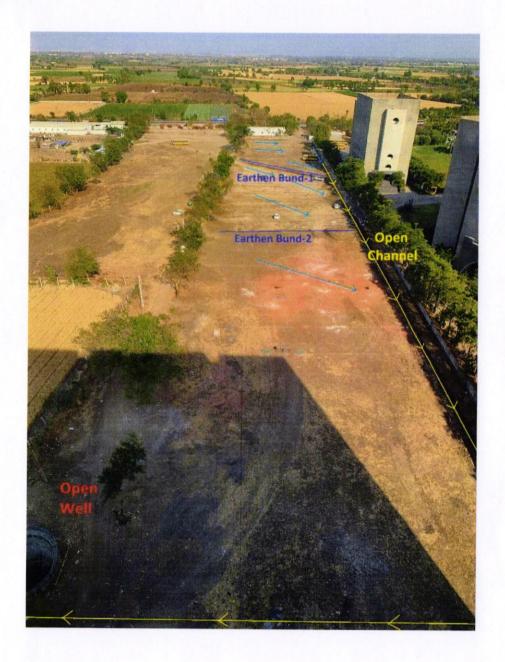


• Construction of Tanks and Bunds



Rainwater Harvesting through Earthen Bunds and Open Channel

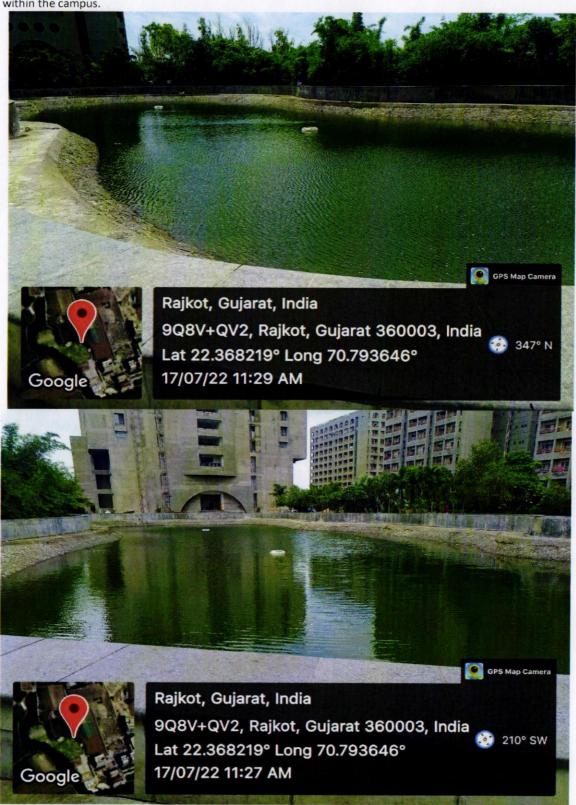
To channelized the water in the area of the campus, earthen bunds are created as shown in picture. There is open well in North-West corner of the wadi and natural slope of the ground distributed in two different directions. Two Earthen bunds are created to channelize the rainwater and divert them towards the open channel shown in the picture. This open channel leads to the open well for the recharging.





Construction of tanks and bunds

An artificial pond of a surface area 1718.57 sq.m. with an approximate storage capacity of 5155.70 cu.m. is created within the campus.

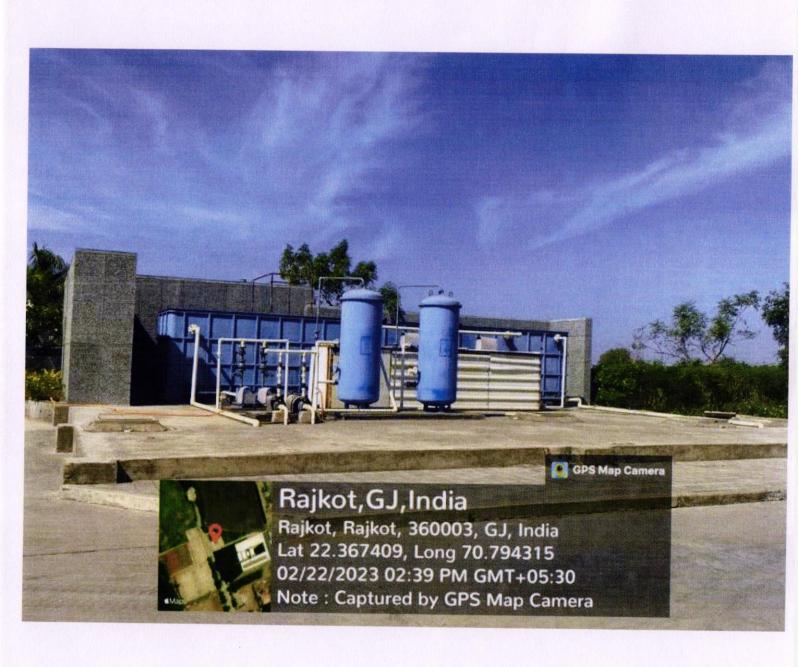


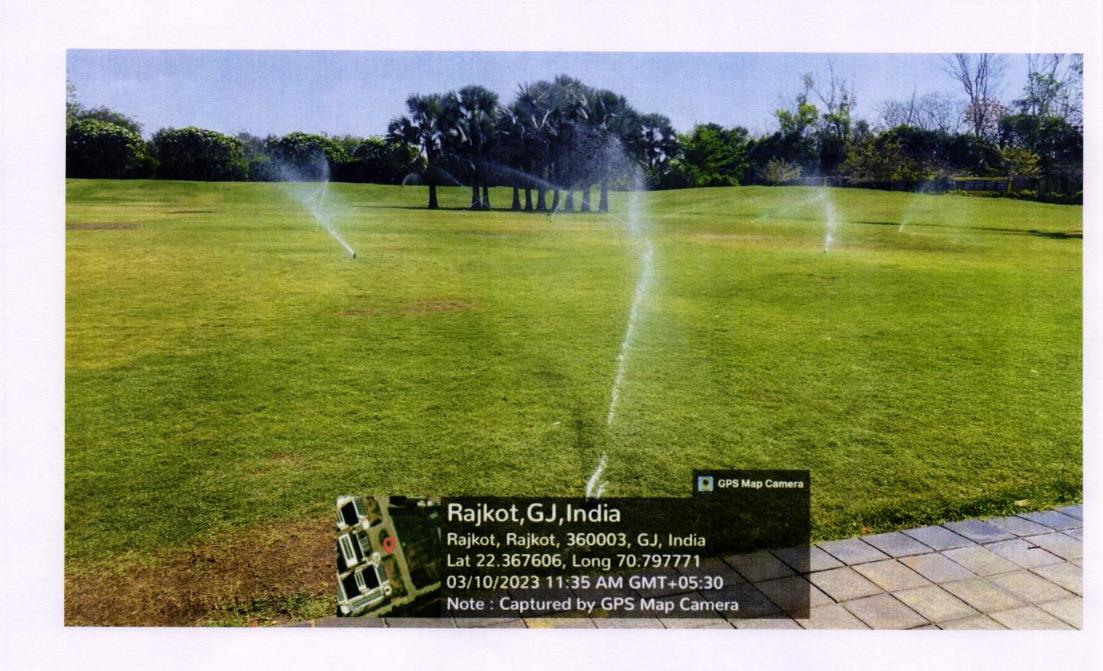


• Wastewater Recycling

Sewage Treatment Plant











 Maintenance of water bodies and distribution system in the campus



Maintenance of water bodies and distribution systems on the campus

