



7.1.6 Rain water harvesting structures and utilization in the campus

The Institute has taken initiative for water conservation through rain water harvesting system. To collect rain water from the roof top of buildings the pipes are laid down to recharge ground water by disposing it on the ground. After recharge, rise in ground water table increases the water level in well and bore well. The collected water from bore well utilized for gardening, landscaping, etc. on the campus. The Campus uses a sprinkler irrigation system for gardening and landscaping, which helps in utilization of water resources.

Photographs of Rain water Harvesting Pipes:-



Rain Water Collection Pipes

