

7.1.4. Water conservation facilities available in the Institution:

1. Rain water harvesting
2. Bore well /Open well recharge
3. Construction of tanks and bunds
4. Waste water recycling
5. Maintenance of water bodies and distribution system in the campus

The college has currently no facilities for rain-water harvesting or waste water recycling.

However, initiatives have been taken to construct tanks for rain-water collection and use them for gardening/cleaning purposes (recycling of water). Underground tanks have been constructed.

The college is expanding as several departments have been opened in the last 4-5 years, as a result, there is demand of more water. The existing under-ground water reservoir can store 8000 liters of water from where it gets distributed to different locations of campus and floors. To increase the capacity of the storage to 12,000 litres, construction work has begun and will be completed by early next session. This will be helpful as it can store more water and there will be no scarcity of water.

Pic of underground construction is shown below:

Construction of underground tank to increase the water storing capacity to 12,000 liters from 8000 liters. Images show active construction site and after completion.

