

## 7.1.4 Water conservation facilities available in the Institution

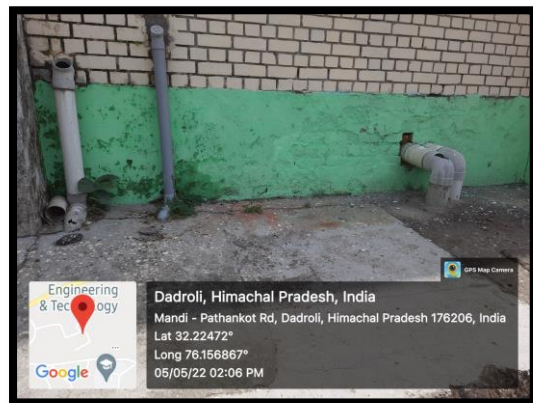
- **Rain water harvesting**

The Rain Water Harvesting system has been constructed for Water conservation through sustainable way using Traditional Rain Water Harvesting technique. This has helped in avoiding flooding of roads and supplement groundwater supplies during dry season.

The tank also acts as a reservoir to irrigate fields during dry season.



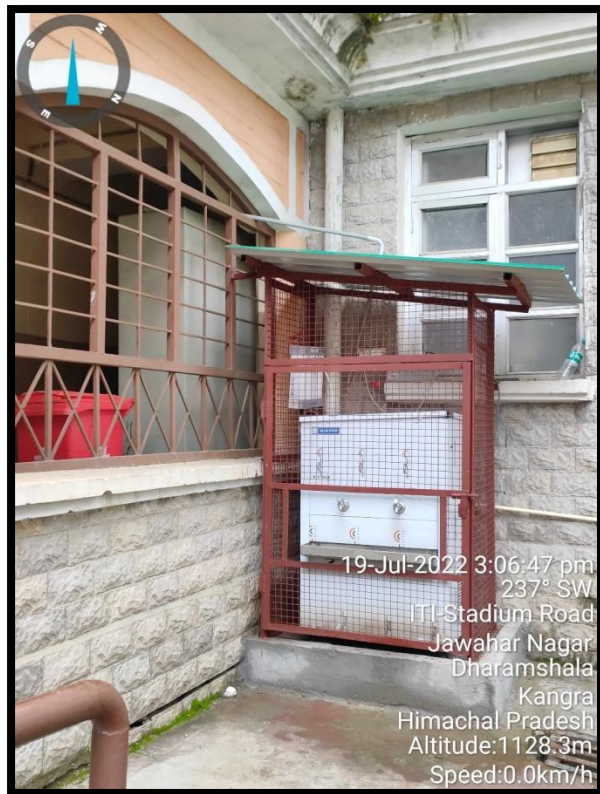




- **Maintenance of water bodies and distribution system in the campus**

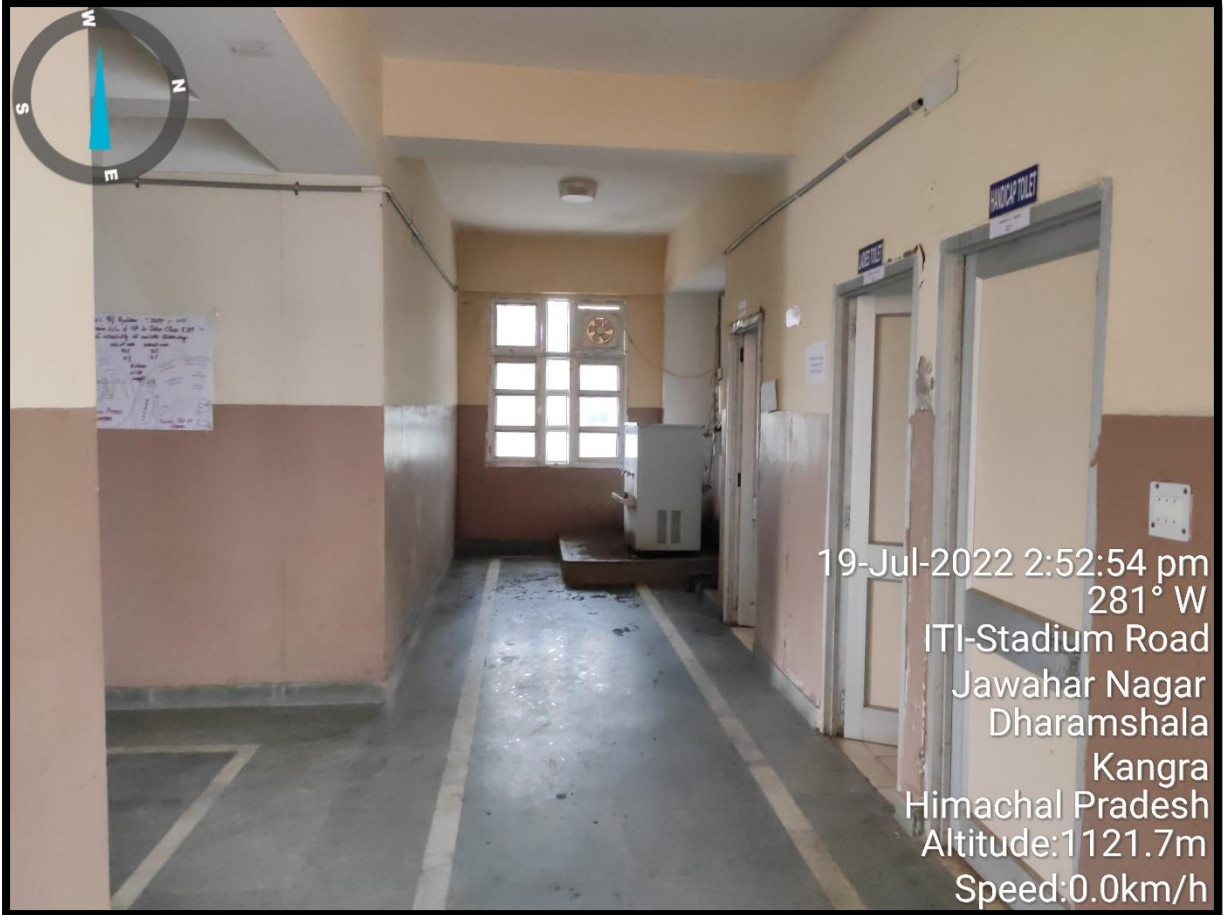
The ground water is pumped into storage tanks located at different places in the campus. There are few numbers of overhead storage tanks. The water is distributed through well laid pipe network. Drinking water after treating in RO plant is supplied through a separate set of distribution pipes and

water for all other purpose is supplied through another set of distribution pipes. Entire distribution system is well supervised by Civil works people to ensure that there are no leakages and wastages of precious water.









19-Jul-2022 2:52:54 pm  
281° W  
ITI-Stadium Road  
Jawahar Nagar  
Dharamshala  
Kangra  
Himachal Pradesh  
Altitude:1121.7m  
Speed:0.0km/h