

WATER CONSCIOUS BUILDING STANDARDS

Measures taken to minimise water use

1. PCA (Pressure compensating Aerators) fixed to the taps which saves around 25% of water.
2. Auto Sensors for water level control fitted to overhead water tanks to avoid overflow of water tank thereby minimising water wastage and to conserve electrical energy required for pumps.
3. Auto Sensors installed in some location for wash basins, urinals in the campus.
4. Sprinklers, drip irrigation system used in the gardens of University.
5. Dual plumbing system is being used for new building coming up and renovating areas of the campus.
6. Water meters installed at key location to minimise water use and reduce wastage.
7. Submitters used in required areas like hostels, shops, food courts etc.
8. Use energy efficient equipment's in laundry, hospital kitchen, CSSD and boiler plants.




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