

7.1.4. Water conservation facilities available in the Institution: Evidence

Rain water harvesting system is actively working for the recharge of ground water since few years. The rainwater recharge system has been installed on west side of the main building of the college. The rainwater recharge system installed is '2V3FRP' type. During onset of monsoon one valve is made open to take out the dirt-laden muddy water, which drains out the terrace. After two to three successions of rainfall, this valve is turned off and second valve is opened. Here after, the dirt-free water is allowed to pass through the 'Parallel Filter System' (PFS). The outflow from PFS is taken to the filter chamber, specially designed to filter the grubby water and the subsequent clean water is allowed to recharge the underneath ground.

