

7.1.4

**Water conservation facilities available in the Institution:
Rain harvesting bore well/Open well recharge construction
of tanks and bunds waste water recycling maintenance of
water bodies and distribution system in the campus.**



Any other relevant information – Water Harvesting System

The college has developed well equipped rain water harvesting system. Rainwater from the main building including the main building is collected and used for college borewell recharge. This helps the college to meet the water requirement of the campus. Recharged borewell and tanks separate water from the campus . 10 square feet area water is collected through the rain water harvesting pipe line for borewell recharge.

Although There is a water tank in the college campus, small water tank have been constructed to maintain and conserve water for daily use. Syntax talkies have been installed in different buildings of the college. Water is supplied to each building through a separate is pipe line which is maintained by the college. Syntax is talky in college. Tanks and talkies are cleaned once in a month by the college constable following the hygiene rules. Adequate through college, safe, clean, and accessible water supply.



Rain Water Harvesting



Water conservation system

