

MRMCW/Policy/JAN-2019/02

POLICY DOCUMENT ON WATER CONSERVATION

Water is a rare commodity in the nature. Optimum utilization of water is essential to reduce water scarcity. In this context, the institution has taken several steps of rain water harvesting, digging of trenches and bore well recharging system. The institute had made a policy on water conservation to meet the future needs of water.

Vision:

Recharge of ground water through following measures:

- Efficient conservation
- Responsible conservation
- Restoring surface and deep water

Objectives:

- Recharging of soil with rain water
- Storing of rain water for gardening and other purposes
- Recharging of bore wells during monsoon
- Minimize water wastage
- Waste water to drained into soakage pits
- Cleanliness drive to minimize the contamination of water sources

Facilities:

- Development of rain water harvest system
- Recharging of bore wells with rain water collected from roof top and drains
- Recharging of trenches with drained water
- Water distribution system maintenance
- Treat used water for gardening and other activities
- Construction of soak pits to collect drained water

Process:

- Obtain permission from governing body to implement policy
- Create awareness on water conservation to students and staff of the institute

Coordination with green committee in promoting water distribution system in the college and affiliated institutes.

