***7.1.4 Water conservation facilities available in the Institution:***

1. Rainwater harvesting: Details Below
2. Borewell /Open well recharge: Details Below
3. Construction of tanks and bunds: Details Below
4. Wastewater recycling: Details Below
5. Maintenance of water bodies and distribution system in the campus: Details Below

**Options: D. 4 or all of the above**

**Rainwater harvesting:**

**A picture containing text, ground, building material

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**Borewell:**

****

**Construction of tanks**

****

**Waste Treatment System (WTP):** Water treatment is, collectively, the industrial-scale processes that make water more acceptable for an end-use. Few benefits of WTP system are.

* Provides clean, safe water processed.
* Beneficial to the environment
* Save water.
* A way to minimize waste.

**![A picture containing dirty

Description automatically generated]()**

**Maintenance of water bodies and distribution system in the campus:** The purpose and intent are to require the maintenance of fountains or other small bodies of water in a first- class condition in order to prevent water borne diseases, pest infestations or other harmful conditions which can endanger the health, safety and welfare of the community, and to add to the aesthetic quality and value of property.

**A picture containing outdoor, building

Description automatically generated**