





ESTD - 1968

(Affiliated to Karnatak University Dharwad)





AQAR 2022-2023

CRITERION 7.1.4



C.S.I.K.N.D., BMHEC's KITTEL SCIENCE DEGREE COLLEGE, DHARWAD ಕಿಟೆಲ್ ವಿಜ್ಞಾನ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯ, ಧಾರವಾಡ



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7.1.4 Water conservation facilities available in the Institution:

- 1. Rain water harvesting
- 2. Bore well /Open well recharge
- 3. Construction of tanks and bunds
- 4. Waste water recycling
- 5. Maintenance of water bodies and distribution system in the campus

Options:

- A. Any 4 or all of the above
- B. Any 3 of the above
- C. Any 2 of the above
- D. Any 1of the above
- E. None of the above

Water conservation:

To conserve water, the institution has one underground water tank and four overhead tanks to store water. The water is distributed through a well-laid network of pipes and it provides appropriate volume to meet peak demands, such as drinking water, watering the garden, and times of the day when water use is high. It also provides students with an educational experience around water conservation.

Overhead tanks





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Underground water tank



Borewell



Rain Water Harvesting and Ground Water Recharging

Rain water harvesting system was incorporated in the architecture plan and has been installed in the college building. The water from rooftop and floors is collected through down pipes and discharged in the ground as well as in recharge pits near borewell through pipe lines in the campus. The system ensures percolation of the rainwater into soil.



Rain water harvesting

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Down pipelines to collect and drain roof top water for ground recharging.

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