

<https://bnmcollege.ac.in/home/facilityphoto/11>

Rainwater harvesting (RWH) is the practice of collecting and storing rainwater rather than letting it run off. Rainwater is collected from a roof-like surface and directed through percolation to a tank, cistern, deep pit (well, shaft, or borehole), aquifer, or reservoir, where it seeps down and replenishes ground water. Rainwater Harvesting Units have been built at various locations by the institutes to ensure proper use of rain water. We are harvesting rainwater and filtering it before adding it to the ground water with the help of these units. It aids in the preservation of groundwater levels, which are otherwise depleting year after year. The collected water is used for a variety of activities on campus.



Maintenance of Water Bodies and Distribution System in the Campus

The ground water is pumped into storage tanks located throughout the campus.

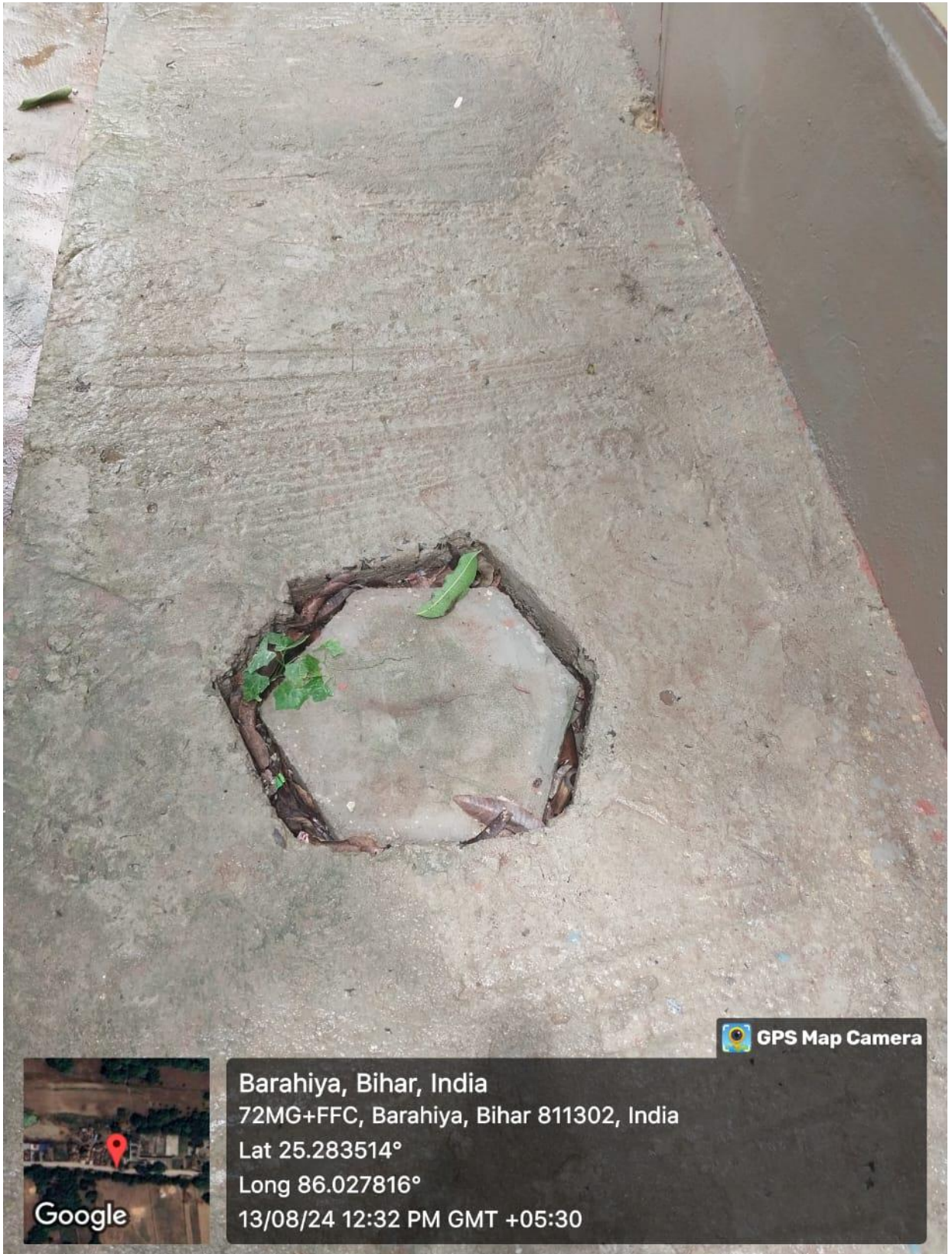
On campus, there are overhead storage tanks. Water is distributed via a well-planned pipe network.

The entire distribution system is closely monitored to ensure that there are no leaks or wastes of precious water through joints, valves, and so on. Water waste is reduced by using low-pressure flushes. The college's stakeholders are all well-educated on how to use water economically and efficiently.



Barahiya, Bihar, India
72MG+FFC, Barahiya, Bihar 811302, India
Lat 25.283586°
Long 86.028003°
13/08/24 12:33 PM GMT +05:30

Ecological Pond



 GPS Map Camera



Barahiya, Bihar, India
72MG+FFC, Barahiya, Bihar 811302, India
Lat 25.283514°
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