

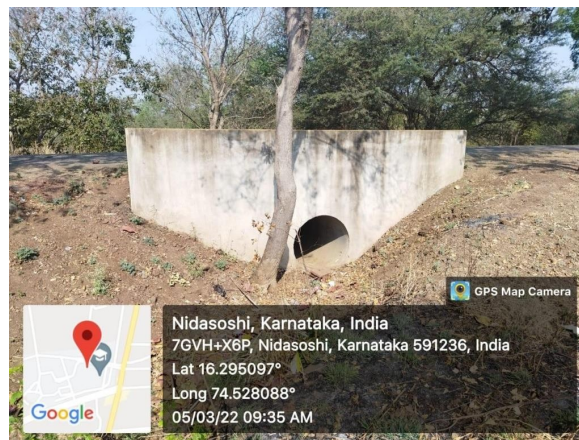


Water conservation facilities available in the Institution

1. Rainwater Harvesting



Rainwater diverted to Small Lake within campus

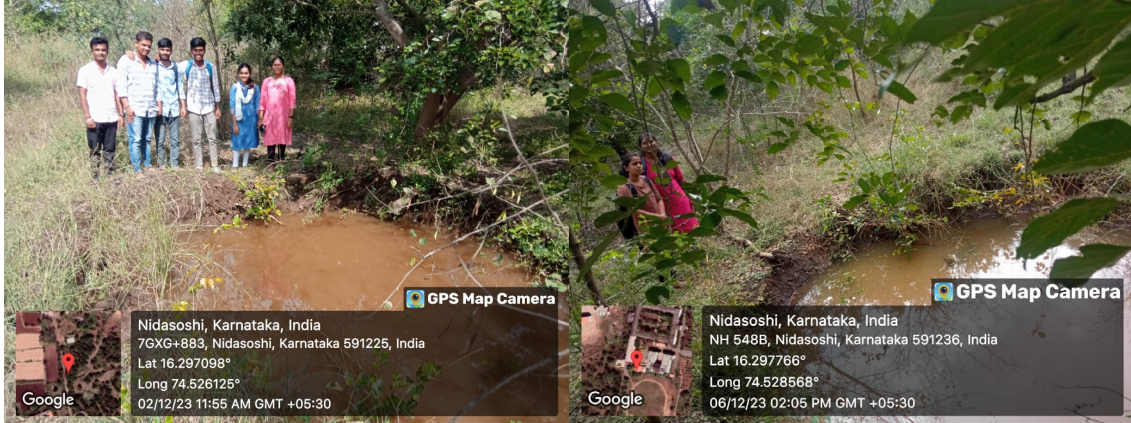


Rainwater diverted to Small Lake within campus



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Lake within campus



The rainwater collected in the campus lake plays a vital role in supporting both the ecological health of the region and the socio-economic well-being of the farming community nearby.



2. Open Well / Bore Well Recharge



Both open well and bore well recharge methods are important for sustainable groundwater management. These recharge techniques help to restore groundwater levels, improve water quality, and ensure the availability of water for various uses such as drinking and irrigation.



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3. Construction of Tanks and Bunds



Overhead water tank and ground storage water tank

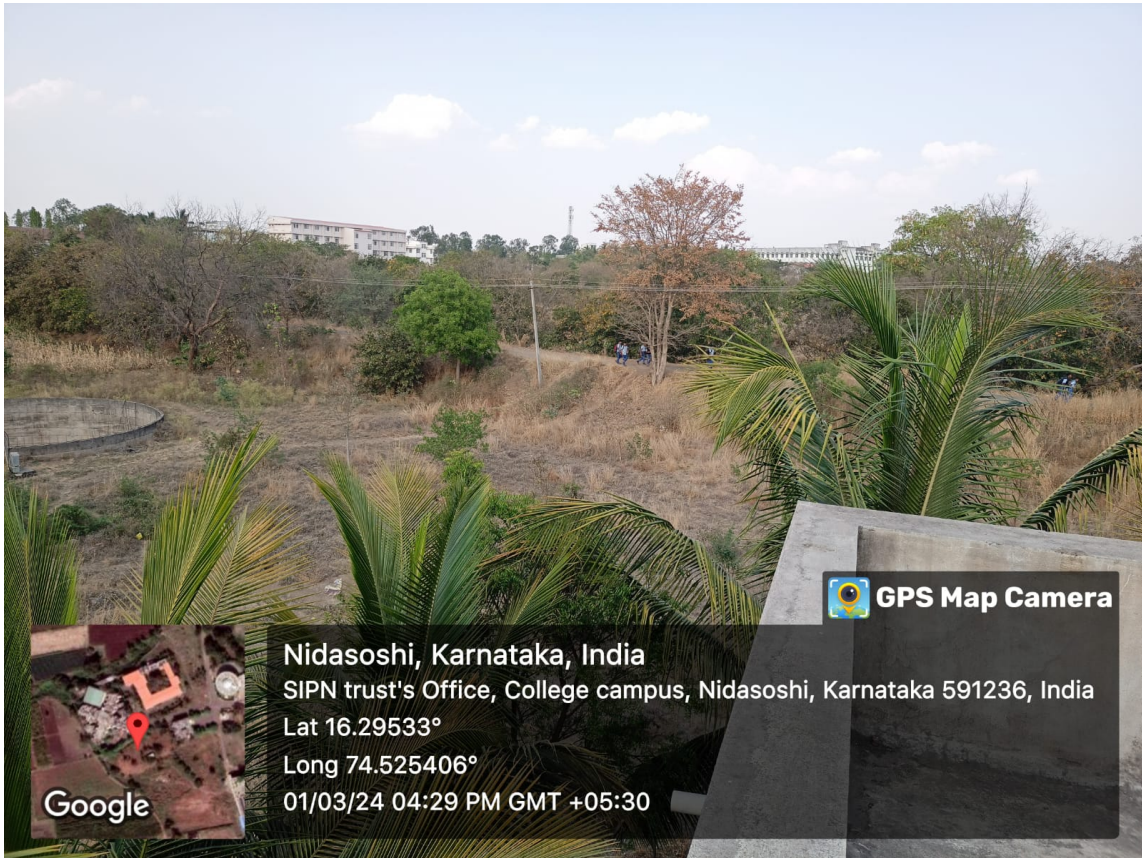


Water tanks play a crucial role in ensuring reliable water supply throughout a campus, supporting the daily activities of students, faculty, staff, and visitors while also promoting water sustainability and resilience.



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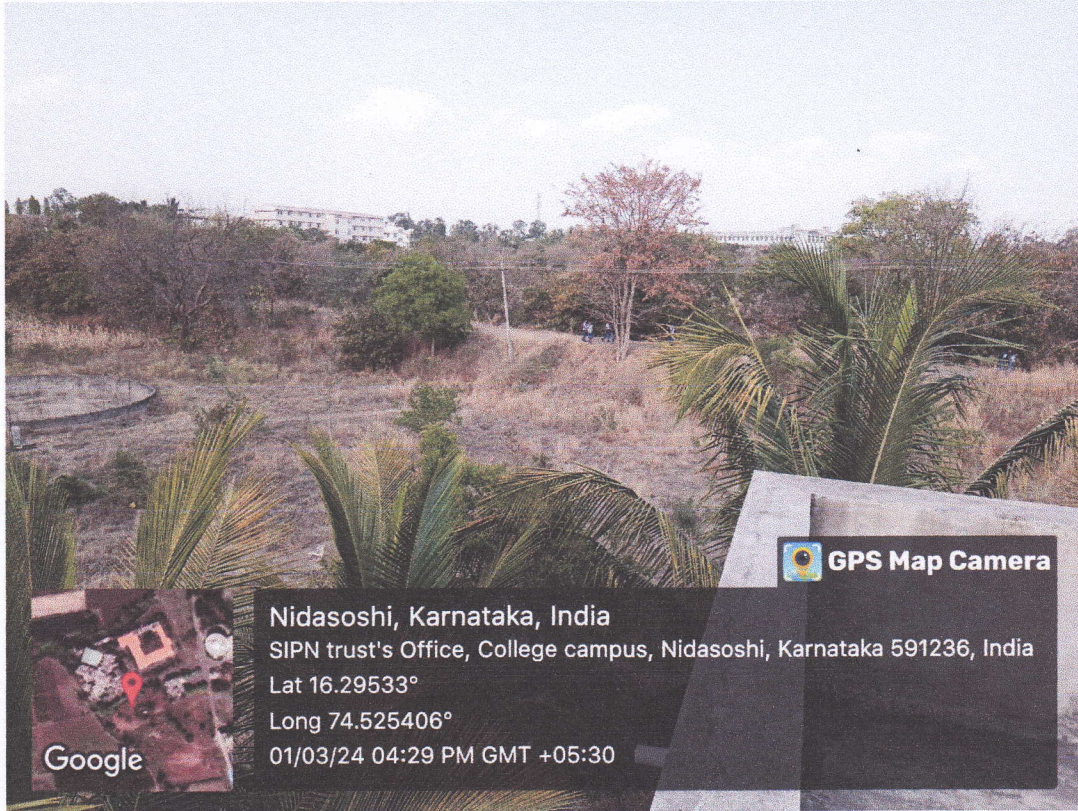


Harvesting Rain: **Bund** was built to Replenish Groundwater and Sustain Our Environment

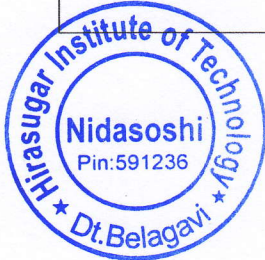


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Harvesting Rain: **Bund** was built to Replenish Groundwater and Sustain Our Environment




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