



7.1.4 - Water conservation facilities available in the Institution

1. Rain Water Harvesting



Rain Water Harvesting Tank with 1 Lac Litre Capacity below the Open-Air Theatre.



2. Borewell /Open Well Recharge



Lat=27.02771 Lon=75.87088 WGS 1984



Lat=27.05436 Lon=75.87649 WGS 1984



3. Construction of Tanks and Bunds



Underground Tank 1: Capacity 10,000 Ltr.



ARYA College of Engg. & Research Centre (ACERC)

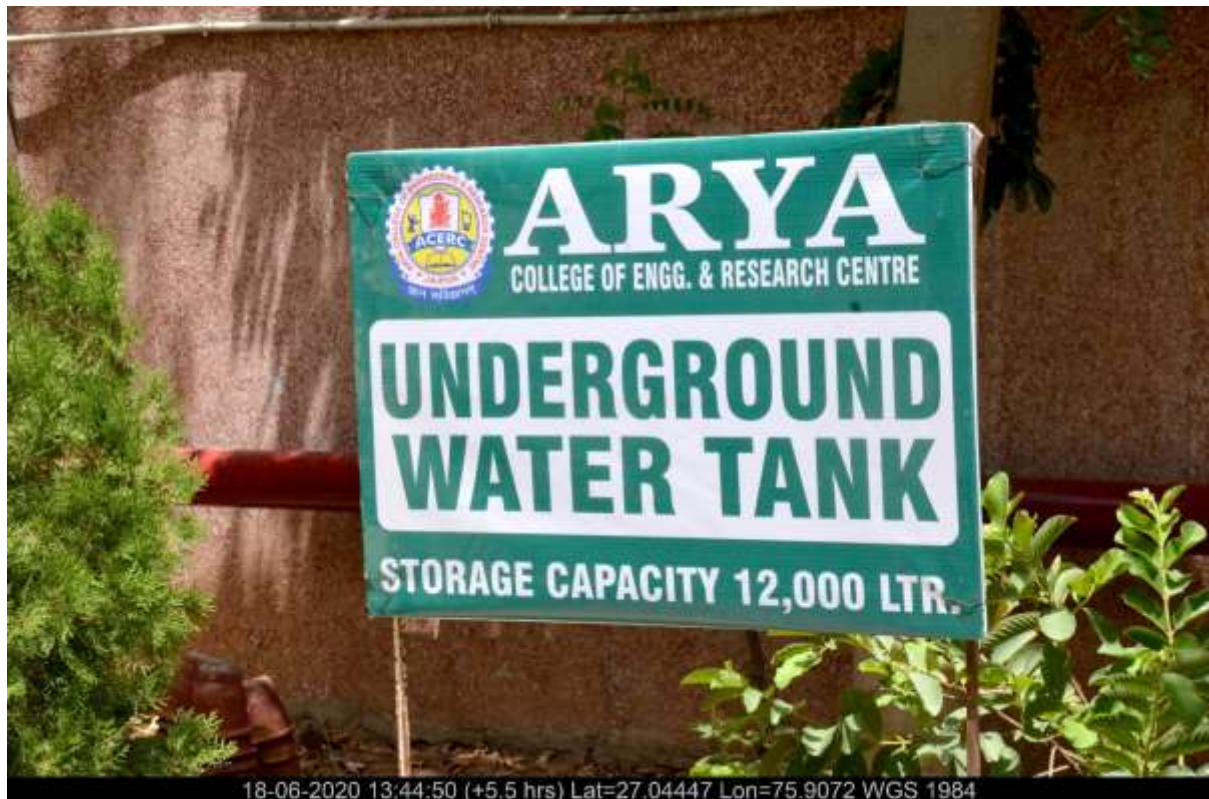
• (Affiliated to Rajasthan Technical University, Kota)

• SP-40, RIICO Industrial Area, RIICO-Kukas, Jaipur-302028

• Ph. 0141-2820731/32/33

• Approved by AICTE, New Delhi

• Website: www.acerc.org



18-06-2020 13:44:50 (+5.5 hrs) Lat=27.04447 Lon=75.9072 WGS 1984



18-06-2020 13:44:56 (+5.5 hrs) Lat=27.02064 Lon=75.8834 WGS 1984

Underground Tank 2: Capacity 12,000 Ltr.



- (Affiliated to Rajasthan Technical University, Kota)
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4. Waste Water Recycling



Lat=27.02137 Lon=75.90689 WGS 1984

Use of Sewage water treated at STP for Gardening Purpose



Lat=27.01956 Lon=75.90846 WGS 1984

STP Plant for Waste Water Recycling