## Clay Packing -200 MM ▶12 m Stainer pipe → 06 m Blank Pipe + 24 m Stainer Pipe

## Save Water, Save Earth: Rainwater Harvesting System

Harness the Power of Rain!

Rainwater harvesting is the collection and storage of rainwater, which will eventually help to recharge groundwater and increase the level of the water table.

It's a sustainable practice that helps reduce water wastage and conserves our precious water resources.

Rainwater harvesting is an effective and sustainable solution to address contemporary water challenges.

By leveraging this technique, individuals and communities can contribute to water conservation, environmental protection and economic efficiency.

As global water issues intensify, adopting rainwater harvesting systems becomes increasingly important for promoting resilience and sustainability.

