

A housing society reduced their water consumption by 30% with WaterApp



Solitaire Residency's Water Map

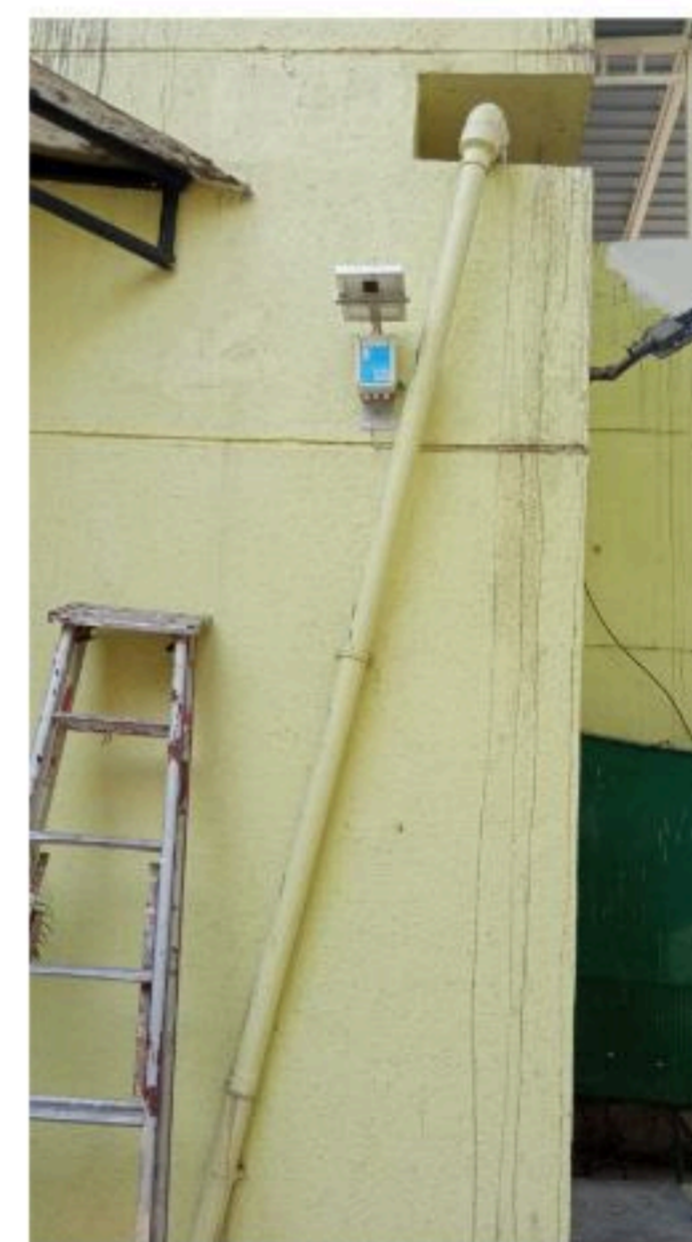


WaterApp Configuration



WaterApp Benefits

30% Reduced Consumption Zero Tankers Increased Borewell Yield



Issues Faced

- They do not receive enough water from the corporation and need to call in **6-7 tankers daily**.
- They have a set schedule for pumping water up into 21 tanks for all of their 7 towers. They **do not have any visibility** into how much water is available in each tank.
- They have 7 bore wells on their premises. They **do not have visibility** of when the borewell recovers.
- They order tankers as per a set schedule and not as per requirement as they have no visibility into their sump tanks.
- They do not know the **hardness levels** or the quality of water they are receiving.

"From a requirement of 6-7 tankers daily, our society went down to zero tankers!! No water cuts, just smarter management. Kudos to the WaterApp team!"



Abhijit Patil,
Management
Committee Member,
Pune

How did WaterApp Help?

- **Water Saving:** They are able to see the water available in each tank and pump water on an as needed basis. They are able to **reduce consumption by 30%**, on a monthly basis.
- **Increase Borewell Yield:** They can see the recoup rate and time of their borewell and are drawing more out of their borewell.
- **Reduced Tankers:** They have reduced their tanker requirement to **zero** from a previous need of 6-7 tankers per day.
- Tanker Ordering decisions are very easy to make.