



## Towards Sustainability...

### THE - Impact Rankings 2024

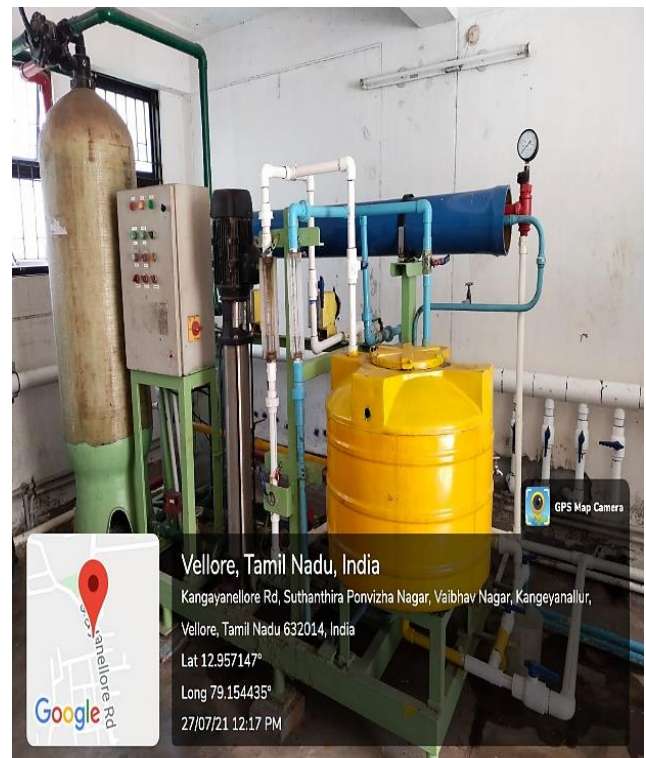
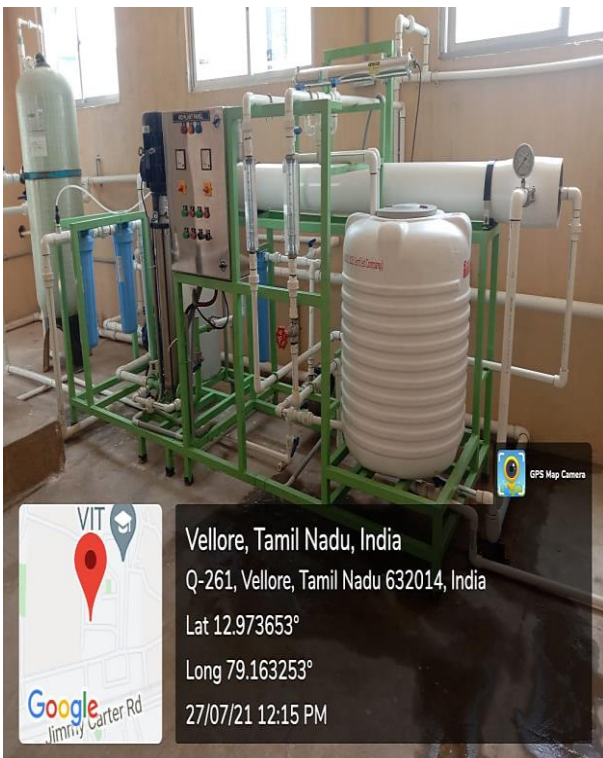


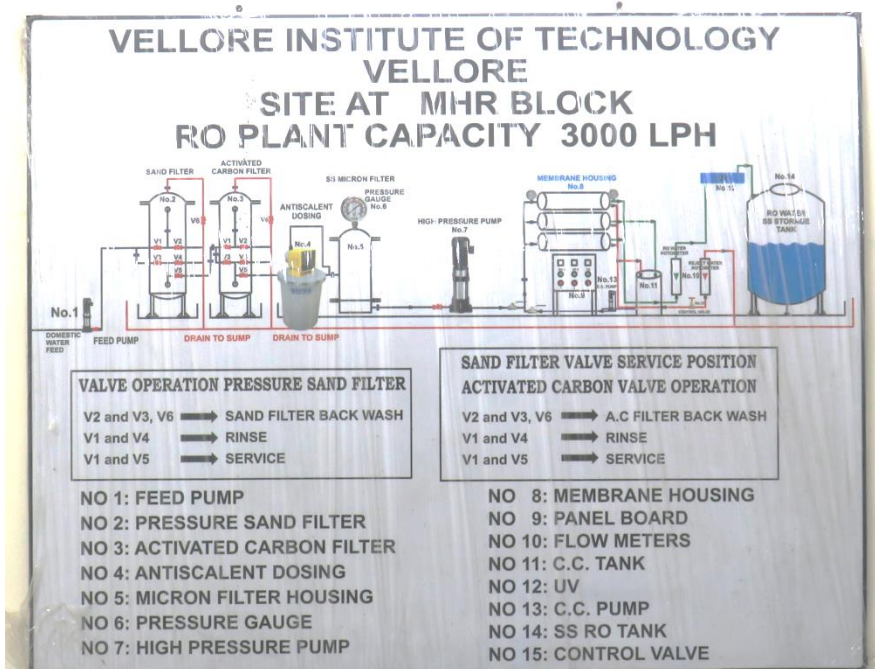
Ensure availability and sustainable management of water and sanitation for all

#### 6.3.3 : Provision of free drinking water

All guests and residents are given free drinking water at the facility. It has enough reverse osmosis plants installed on its property to meet the requirements.

The availability of pure, healthful water in a higher education setting is crucial. Drinking adequate amounts of water enhances performance and increases mental activity. As VIT is concerned about the health of its visitors, employees, and students, it offers free, purified drinking water. Water coolers and heaters have been placed on every floor of the hostel and academic buildings.





**RO Water Plant for free drinking water facility**



**Free drinking water facility**

### Free drinking water distribution to all Buildings

Sl.No	Location	Capacity (L/h)
1	Rajeshwari Tower	2000
2	A.L Mudaliyar Block	2000
3	Technology Tower	2000
4	Silver Jubilee Tower	2000
5	LH G&H Block	3000
6	MH 'H' Block Plant-1	2000
7	MH 'H' Block Plant-2	2000
8	MH - L Block	2000
9	MH - N Block	2000
10	MH - Q Block	2000
11	MH - R block	3000