

II. Water Saved

1. Adopt cultivation of less water intensive crops like millets
2. Participate in recharge of rural water bodies through Amrit Sarovar Scheme
3. Practice crop diversification. Move from rice & wheat cultivation to pulse & oil seed cropping system.
4. Use efficient water saving technologies (like micro-irrigation, bunding, farm ponds, zero tillage, direct seeded rice, alternate wetting and drying and others)
5. Create rainwater harvesting infrastructure in home/ schools/ offices
6. Use drip irrigation systems created with waste materials, wherever possible
7. Reuse water from washed vegetables to water plants and other purpose
8. Pre-soak heavy pots and pans before washing them
9. Do not discard unused stored water every time there is fresh water coming in taps
10. Use buckets instead of hose pipes to water plants/ floors/ vehicles
11. Fix leaks in flushes, taps and waterpipes
12. Use water-efficient fixtures for taps, and showerheads, and toilet flush units
13. Invest in a water meter for your house to measure water consumption regularly
14. Reuse water drained out from AC/RO for cleaning utensils, watering plants and others
15. Prefer a water purification system that wastes less water