

Top Ten Reasons Why WATER RECYCLING

is the wave of the future!

10. *It produces clean, safe water for the future...*
9. *It is often the lowest-cost source of new water...*
8. *It improves overall water quality...*
7. *It is a supply that will grow as North Texas grows...*
6. *It uses aquatic plants, sunlight, and beneficial bacteria in created wetlands that remove waste products naturally...*



5. *With reverse osmosis, it produces water cleaner than most of us are drinking today...*
4. *It uses much less land than traditional lakes...*
3. *With created wetlands, it produces habitat for wildlife and a beautiful environment for recreation, education, and research...*

2. *It is already being used in the Metroplex, with more planned...*

1. It works! From wetlands just south of Dallas to an ultra-filtration plant in Melbourne, Australia, the world is turning to the wave of the future – water recycling – for a new source of safe water.



To learn how you can help, please visit Texas Conservation Alliance:

www.tcatexas.org

Photos courtesy of the John Bunker Sands Wetland Center