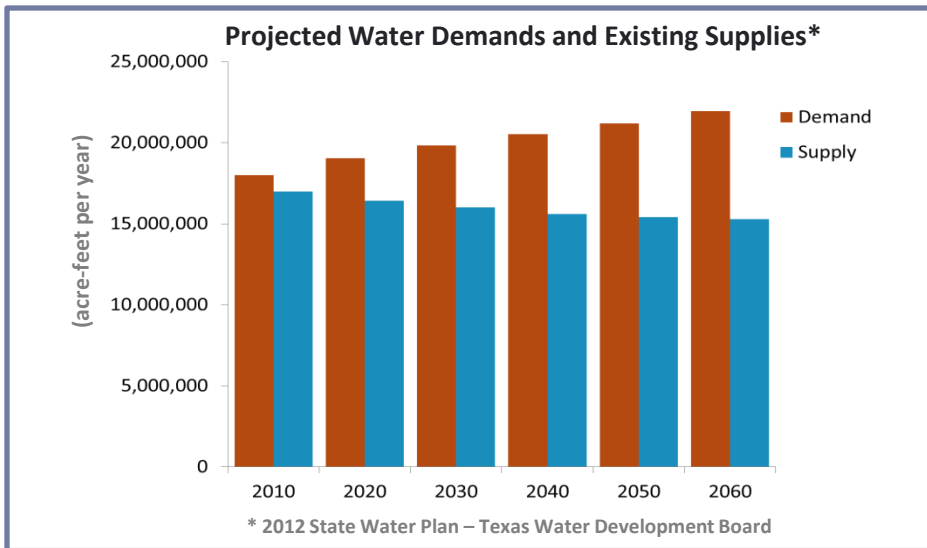


Who We Are

Our team is devoted to developing innovative and affordable solutions for sustainable water and wastewater treatment; onsite or localized reuse and recycling techniques; a statewide extension and research program related to surface and groundwater quality protection; and addressing other emerging water and environmental issues.

Our Vision – PREVENT OUR FUTURE FROM DRYING UP



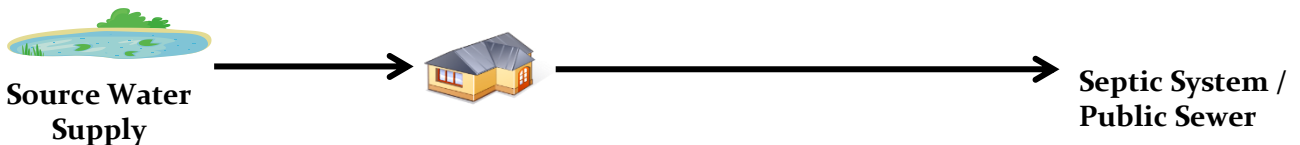
... the current water infrastructure has not met the water demand since 2010 and by the year 2060 the demand will exceed supply by almost 6.7 million acre-feet per year...

In order to reduce the gap between the predicted supply and demand of Texas water, we must:

- Integrate effective and localized reuse concepts into existing water infrastructure;
- Promote sustainable infrastructure that meet society's current and future water demand; and
- Ensure safe sanitation to protect public health and environmental quality.

Science and Technology

Single-Use Water Infrastructure : Source Water Supply Meeting Daily Demand for ONE Unit



Multi-Use Water Infrastructure: Same Water Supply Meeting Daily Demand for FIVE Units

