

About Us

Our NSWR team is composed of experienced Chemists, Engineers, Hydrologists, financial and political liaisons, and other Scientists that have dedicated 35 years plus each in the water industry. Additionally, we are supported by two prestigious engineering firms.

Our team is completely independent of all existing water agencies which will allow us to break down existing silos and look for opportunities to develop our water grid.

While our short-term goal is to begin the formation of a Texas Grid, we will need federal support to establish regional agencies in other states.

Compelling Events

- Floods leading to Human Suffering
- Increase cost of losses from weather disasters
- Water Shortages & droughts
- New industries that will impact US and Texas GDP and growth

Leadership Overview

Our directors are:

Richard Burgess, Bachelor's in Chemistry from Cal State 832 858 2776

Dan Oneal, Chemical Engineer from Texas A&M

Outside consultants would be project driven

Financial Snapshot

While the amount of grant monies will vary depending on evolving Task Force goals and demands, initial figures suggest that we will need \$6,869,000 over a 3-year period.

Our Mission

Water is a resource more valuable than gold, yet we assume that we will always have ENOUGH water. Our primary goal is to change this perception on all levels of society.

We will develop a system of water grids that will initially encompass the entire state of Texas, increase our existing state water inventories by 100% and creating 200 new lakes. We will use the NSWR learning curve as the Beta agency and extend our water grid from coast to coast.

We will focus on using satellites and AI programs to monitor, divert and store freshwater from floods and that can help us avoid preventable tragedies like those in Kerrville. **THE KEY IS MOTHER NATURE.**

Objectives and Goals

- **Establish NSWR as a Federal Agency**
- **Establish NSWR offices across the Nation**
- **Recommend water projects for government sponsored ZERO Interest Loans**
- **Monitor ZERO Interest Loans for accountability**

Stakeholders

- Power and Chemical industries
- AI data centers and robotic research facilities
- FEMA
- Insurance Agencies
- Agriculture

Challenges to be addressed

- Reach across establish silos
- Lobby politicians to divert existing unused funds to invest in our water infrastructure.
- Explore how our new water vision can impact growth in all industries, especially in the fields of Power, AI Data Centers and Robotics.