



**Texas Responsible Energy &  
Efficiency, Inc.**

# SOLAR DESIGN ENGINEERING & INSTALLATION

TREE provides an experienced team dedicated to providing quality commercial & residential photovoltaic (PV) solar system design engineering & installation services. For over 14 years, TREE has been providing responsible, clean energy throughout the state of Texas

It is our mission at TREE to empower people and organizations with sustainable, renewable energy, in an equitable way. We feel we can do our part by powering the communities we serve with clean renewable energy

## Core Competencies

- Commercial & Residential Solar Engineering
- Commercial & Residential Solar Installation
- Microgrid Design & Installation
- Solar System Maintenance
- Energy Efficiency & Optimization
- Project Management

## Who We Are

Founded by a Veteran with a passion for people & renewable energy. TREE is a Minority-Owned Business powered by people who are passionate about sustainability, community development, & making clean energy available to all. Our diverse Leadership Team includes Engineers & a NABCEP Certified Installation Professional. We are an equal opportunity employer, and believe in the importance of providing opportunities to a diverse workforce

## Our Services



### Solar Design & Engineering

Engineering team with over 14 years experience, utilizing innovative technologies for on-site & off-site solar system design



### Solar Installation

Knowledgeable installation team with residential and commercial solar experience, including battery storage & solar microgrids. Every installation includes a monitoring system to measure performance and efficiency



### Solar System Maintenance

Team dedicated to to perform maintenance and repair services to maximize solar energy production

## LET'S CONNECT

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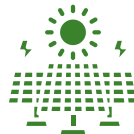


## Our Clients



### Residential Homeowners

- Grid-tied solar to offset monthly energy bill or to receive money for energy generated
- Off-grid solar with battery storage for energy security if the grid goes down



### Business Owners, Real Estate Owners, Government Agencies

- Businesses or Commercial Properties
- Multi-Family or Apartment Buildings
- Affordable Housing Communities
- Schools
- Hospitals
- Parking Lots

## What Has Our Team Done?

- Led on over 2 Megawatts of Solar Installations
- 73.5 kW Commercial Solar Design & Installation
- Residential & Commercial Solar Engineering & Installation
- Grid-Tie & Off-Grid Solar Engineering & Installation
- Battery Storage
- Grid-Connected & Remote Microgrids

## Why We Care

Renewable energy is an economic driver of community development. Solar energy is thankfully available to us. Utilizing technology, we can help our customers convert solar energy to power their homes, businesses, apartment buildings, affordable housing communities, hospitals, schools, car dealerships, parking lots, farms & more

## NAICS Codes

221114 - Solar Power Generation

541330 - Engineering Services

238210 - Electrical Contractors and Other Wiring Installation Contractors



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