



ELECTRICAL, SOLAR & ENERGY STORAGE ENGINEERING & INSTALLATION

Texas Responsible Energy, Inc. (TREE) is a TDLR-licensed electrical contractor providing residential and commercial electrical services — wiring, panel upgrades, and service connections — alongside solar photovoltaic (PV) engineering, design, installation, and battery energy storage integration. For more than 15 years, TREE has operated as an EPC delivering reliable, responsible power solutions across Texas — empowering people and organizations with access to safe, resilient, sustainable energy.

TDLR Electrical Contractor License #40154

Core Competencies

- **Residential & Commercial Electrical Contracting** — TDLR Licensed (#40154)
- Electrical Panel Upgrades, Service Connections & Infrastructure
- Three-Phase & Single-Phase Solar & Electrical Engineering & Installation
- Battery Energy Storage System Design & Installation
- Solar-Covered Parking (Solar Carports)
- Solar System Maintenance & Repair

Who We Are

Founded by a U.S. military veteran with a passion for people and renewable energy, TREE is a mission-driven company focused on electrical safety, sustainability, and community development. Our leadership team brings deep technical expertise, including a Master Electrician with more than 20 years of experience, a Texas A&M-trained engineer, and a NABCEP Certified PV Installation Professional.

Our Services



Electrical Services — Residential & Commercial

TDLR-licensed, Master Electrician-led team performing wiring, panel upgrades, service connections, maintenance, and repair for homes, businesses, and critical facilities.



Solar Design & Engineering

Engineering team with over 15 years of experience, utilizing innovative technologies for on-site & off-site solar system design.



Energy Storage & Battery Backup

Tesla Powerwall & FranklinWH certified installers delivering whole-home and commercial backup power, resiliency, and solar microgrid integration.



Solar Installation & Monitoring

Knowledgeable installation team with commercial and residential solar and electrical experience. Every installation includes a monitoring system to measure performance and efficiency.

LET'S CONNECT



Texas Responsible Energy, Inc.



Our Clients



Business, Real Estate & Government — Electrical & Solar Services

- Electrical upgrades for businesses & commercial properties
- Multi-family or apartment buildings
- School districts
- Mixed-use developments
- Hospitals
- RV parks and parking lots



Residential Homeowners — Electrical, Solar & Battery Backup

- Electrical repairs, panel upgrades & service upgrades
- Grid-tied solar to offset monthly energy bills or receive money for energy generated
- Off-grid solar with battery storage for energy security if the grid goes down

What Has Our Team Done?

- Electrical engineering and wiring (120/240V & 277/480V systems)
- Critical Load Panel Installations and Main Panel Upgrades
- Led on over 2 Megawatts of Solar Installations
- 200kW+ Commercial Solar Designs
- 75kW+ Commercial Solar Installations
- 100s of Residential Solar Installations
- Battery Energy Storage System Installations
- Off-Grid Solar Design & Installations

NAICS Codes

238210 – Electrical Contractors and Other Wiring Installation Contractors
221114 – Solar Power Generation
541330 – Engineering Services
541690 – Energy & Technical Consulting

Texas Department of Licensing and Regulation
Electrical Contractor License #40154

TESLA
POWERWALL
CERTIFIED INSTALLER

FRANKLINWH
— CERTIFIED INSTALLER —



PV Installation
Professional

Why We Care

Reliable electrical infrastructure and renewable energy are critical drivers of economic growth and community development. Our team delivers integrated electrical contracting, solar energy, and battery storage solutions that power homes, businesses, hospitals, schools, multifamily housing, and agricultural operations — pairing licensed electrical expertise with advanced solar and storage technology to build safe, resilient, future-ready energy systems.