

# CAPABILITY STATEMENT



## CONTACT INFO

LIRA Electric  
4210 N. Lamb Blvd. #130  
702.444.4544  
admin@liraelectric.com  
[www.liraelectric.com](http://www.liraelectric.com)

Robert Lira  
President  
702.788.5472  
robert@liraelectric.com

## COMPANY DATA

UEI: DKMDFZ47MMF7

CAGE: 83QZ9

DUNS: 056859545

NAICS:

22000-Utilities

23000-Construction

Bonded & Insured  
\$5M-Single  
\$15M-Aggregate

C2#83280



January 2021-2030



NV20854091NUCP



Lira Electric's mission is to offer its customers the highest quality electrical services. We focus on personalized service by offering convenience and rapid electrical solutions.

## COMPANY SUMMARY

Lira Electric, LLC is an electrical and general contracting company providing services to commercial, local, state, and federal government entities. It's staff and management possess over 30 years of working on large industrial accounts, new construction, renovations, tenant improvements, and commercial and government projects. Lira's main focus is to provide each customer with an experience of excellence by implementing integrity, dependability, constant communication, quality, attention to detail, adherence to safety, and a thorough understanding of contract compliance rules and regulations. As a result of this approach, Lira Electric has fostered strong relationships with clients, vendors, and suppliers that contribute to the company's ability to offer excellent service, meet deadlines, and maintain competitive pricing.

## CORE COMPETENCIES

- Electrical Systems, Controls, & Safety Items
- Installations, Service, & Maintenance
- Lighting Install, Maintenance, & Service
- Generator & Transformer System Installation
- Troubleshooting and Repairs

## SPECIALTY SERVICES

- Design, Build, Operate, and Maintain
- Consulting Services
- 24-hour Emergency Response
- General Contractor Services

## PAST PERFORMANCE

- 2022 - TPK-26 Site Expansion: Upgrade site at Tolicha Peak to include 26,000 sf. of native fill, new concrete foundations, a new 24' x 60' modular building, communications manholes, grounding grids, lightning protection, transformers, electrical gear & comm thermo-bond building.
- 2022 - Repair Electrical: Repair and upgrade the electrical for the communication system in building 200 to include new panelboard/switchboards as well as refeed existing circuits and all associate feeders and conduit.
- 2022 - Fiber Optic Install: Engineer, Furnish, Install & Test (1ea) 48 strand SM FOC from Bldg. P6 to Bldg. 10215 (approximately 6 miles) along with associated fiber optic distribution panels in Bldgs. P6 and 10215 plus all associated splicing and terminations.
- 2021 - \$237K - Design, Build, Construct, and Install 200KV Emergency Diesel Generator with ATS. Provided general contractor services for professional engineering, civil, electrical, and testing specialties.
- 2021 - \$1.2M - Installed 1,000 KVA Pad Mounted Transformer, MSB Switchboard, 800KW Generator, 1,200A ATS, 2,000A DPC Panel, lightning protection, leak detection, fire alarm, and sound masking equipment.
- 2021 - \$611K - Collaborated with ACE to install lighting, gear, panels, transformers, fire alarm system, lightning protection, and a secure communications system.
- 2021 - \$405K - Installed electrical power variations to multiple type aircraft sunshade structures.
- 2020 - \$549K - Repaired the active vehicle barriers and installed the corresponding gear, panels, and transformer. Worked with Nellis AFB security and anti-terrorism teams for plan updates.

