VOLTX TECHNOLOGIES LLC
(954) 328-3677
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voltxtechnologies.com

# CAPABILITY STATEMENT

Electrical Contracting • Low Voltage • Automation • Fiber-Optic Infrastructure

## Company Overview

VoltX Technologies LLC is a Florida Certified Electrical Contractor serving general contractors, developers, property owners, commercial clients, and telecommunications companies. We deliver electrical construction, low-voltage infrastructure, automation, and fiber-optic field services with an emphasis on safety, production control, quality, documentation, and schedule performance.

The company is newly established; the experience described in this statement reflects the prior project experience of VoltX leadership and field personnel unless specifically identified as company performance.

| EC13015838 | 1,000+ | 14+ | Florida |
|---|---|---|---|
| Certified Electrical Contractor | Multifamily units of team experience | Cities with fiber deployment experience | Statewide electrical license |

## Core Capabilities

### Electrical Contracting

- New construction, renovations, and tenant improvements
- Multifamily, hospitality, commercial, and high-end residential
- Distribution, panels, feeders, branch circuits, devices, and controls
- Interior and exterior lighting systems
- Electrical upgrades, troubleshooting, code corrections, testing, and commissioning

### Low Voltage & Automation

- Structured cabling and CAT6 infrastructure
- Low-voltage wiring and specialty systems
- Lighting-control and automation infrastructure
- Integrated electrical and technology scopes

## Company Profile

Legal Name: VoltX Technologies LLC
Entity Type: Florida Limited Liability Company
Florida License: EC13015838 - Certified Electrical Contractor
Status: Licensed & Insured
Geographic Coverage: Florida; additional mobilization evaluated by project
Markets Served: Commercial, multifamily, hospitality, residential, institutional, and telecommunications

### Project Fit

New construction, renovations, tenant improvements, service work, high-volume programs, specialty electrical scopes, technology infrastructure, and fiber deployment.

### Contracting Flexibility

VoltX evaluates each opportunity according to scope, schedule, technical requirements, project size, location, available resources, and commercial terms.

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# RELEVANT EXPERIENCE

Representative prior experience of VoltX leadership and field personnel

| Location | Scale | Relevant Scope |
|---|---|---|
| Lake Worth, FL | 230 apartment units | Multifamily electrical project experience |
| St. Augustine, FL | 210 apartment units | Multifamily electrical construction experience |
| Orlando, FL | 197 apartment units | Large-scale multifamily project experience |
| Tampa, FL | 328 apartment units | High-volume multifamily electrical experience |
| Naples, FL | 110-room hotel renovation | Electrical renovation in an active hospitality environment |
| Minnesota region | 14+ cities | Underground fiber placement and cable pulling through existing conduit |

## Delivery Strengths

VoltX structures crews around the project schedule, installation sequence, and required documentation. Our production approach supports repeatable quality across high-volume environments while preserving accountability at the field level.

- Crew planning, supervision, and daily production goals
- Material and trade coordination
- Quality-control checkpoints and consistent installation standards
- Safety-focused execution and jobsite communication
- Progress documentation, issue tracking, and schedule reporting
- Ability to scale staffing based on awarded volume and continuity

## High-End Residential & Hospitality

Our team supports complex electrical, lighting, low-voltage, and automation scopes where finish quality, system coordination, discretion, and communication are critical. Current work includes comprehensive electrical and automation services for a high-profile executive residence in Florida.

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# FIBER-OPTIC INFRASTRUCTURE

Extensive field experience from underground pathway construction through fiber activation

## Demonstrated Experience

VoltX leadership and field personnel bring extensive hands-on experience in underground fiber construction and deployment, including route-based work across more than 14 cities in the Minneapolis region.

- Directional drilling and underground pathway construction
- Microduct placement and installation
- Fiber-optic cable pulling through microduct and conduit
- Point-to-point placement between handholes, vaults, and access points
- Fiber splicing, termination, and testing
- Fiber reel, coil, slack, and reserve management
- Construction-plan and route coordination
- Field crew coordination and production tracking

## Full-Scope Fiber Capability

The team's experience covers directional drilling, microduct installation, underground conduit routes, fiber pulling, splicing, termination, testing, handhole coordination, restoration, and route-based production.

The Minnesota experience specifically involved underground fiber placement and cable pulling through existing conduit. Other fiber capabilities reflect the broader hands-on experience of VoltX leadership and field personnel. Every proposal remains subject to the project's plans, specifications, route conditions, required equipment, certifications, acceptance criteria, schedule, and unit pricing.

## Before Mobilization

Each proposal should clearly define inclusions, exclusions, quantities, route conditions, access requirements, customer-furnished materials, contractor-furnished equipment, production expectations, testing and closeout documentation, unit rates, work continuity, mobilization, and payment terms.

## Why VoltX

- Florida Certified Electrical Contractor with statewide license
- Experienced leadership and field personnel across 1,000+ multifamily units
- Extensive directional drilling, microduct, fiber pulling, splicing, termination, and testing experience
- Electrical, low-voltage, automation, and fiber capabilities under one operational team
- Production-oriented planning for high-volume construction
- Clear scope qualification for responsible bidding and change control
- Focused on long-term relationships with clients, GCs, developers, and owners

**READY TO BID**

Public Works • Commercial Construction • Multifamily • Hospitality • Telecommunications

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# QUALIFICATIONS & CONTACT

A responsive electrical and technology contractor built for quality, production, and growth

## Project Delivery

VoltX supports projects from preconstruction and scope review through field execution, testing, documentation, and closeout. The company evaluates opportunities individually and structures its proposal and workforce around the specific plans, specifications, schedule, location, and commercial requirements.

- Electrical construction and renovation
- Low-voltage and structured-cabling infrastructure
- Automation and lighting-control infrastructure
- Directional drilling, microduct installation, fiber pulling, splicing, termination, and testing
- Project-specific workforce scaling and mobilization

## Commitment to Performance

VoltX is focused on safe execution, organized field leadership, consistent workmanship, production accountability, responsive communication, and reliable schedule performance. Our objective is to build long-term relationships by delivering the technical capability and field resources required for each assignment.

Project participation, contractual role, pricing structure, bonding, staffing, and scope responsibility are determined individually for each opportunity.

| | |
|---|---|
| **Verified company information** | VoltX Technologies LLC; Florida LLC; active state filing |
| **Verified professional license** | Florida Certified Electrical Contractor EC13015838 |
| **Company contact** | VoltX Technologies Office |
| **Phone** | (954) 328-3677 |
| **Email** | info@voltx-technologies.com |
| **Available project information** | Insurance documentation, safety information, references, staffing plan, and scope qualifications, as applicable |

## CONTACT VOLTX TECHNOLOGIES

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