

FORT BRAGG ELECTRIC, INC.

ELECTRICAL • GENERAL ENGINEERING • PLUMBING • GENERAL CONSTRUCTION

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CAGE: 3SZM8 UEI: XN6XKH5PZ5N3 BUSINESS TYPE: Small Business CERTIFICATION: SBE

Fort Bragg Electric, Inc. is a California-based electrical and general engineering contractor established in 1979. We provide electrical, plumbing, utility, standby power, equipment, and general construction services for universities, municipalities, school districts, public agencies, infrastructure owners, and commercial clients. Our strength is the coordinated execution of complex electrical infrastructure, emergency power, generators, controls, utilities, pump and water systems, and multidisciplinary public works.

ELECTRICAL & POWER	INFRASTRUCTURE & UTILITIES	GENERAL CONSTRUCTION
• Electrical distribution • Underground electrical • Natural-gas generators • Standby/emergency power • Automatic Transfer Switches • PLC & control systems • Temporary power • EV charging systems	• Pump stations • Water systems • Sewer lift stations • Site utilities • Utility infrastructure • Electrical utilities • Equipment installation • Welding & fabrication	• General engineering • General construction • Plumbing • Concrete • Site work • Equipment installation • Project coordination • Demolition

PUBLIC-SECTOR EXPERIENCE University of California, Santa Cruz; Fort Bragg Unified School District; City of Fort Bragg.	STANDBY POWER EXPERIENCE Completed major 50 kW, 125 kW, 300 kW, and 505 kW natural-gas/LP generator projects with ATS, distribution, concrete, site work, and temporary power.
PRIME CONTRACTOR EXPERIENCE Experienced prime/general contractor on major public-sector projects, including \$1M+ generator and infrastructure work.	MULTIDISCIPLINARY EXECUTION Electrical, plumbing, utility, equipment, controls, concrete, site work, and general construction capabilities under one coordinated team.

OAKES COLLEGE — GENERATOR STANDBY POWER IMPROVEMENTS | University of California, Santa Cruz | Prime/General Contractor | **\$1,294,211.85** | Completed 2024
Installation of three 300 kW natural-gas generators, automatic transfer switches, distribution panels, concrete, and site work.

SINSHEIMER & PHYSICAL SCIENCE — GENERATOR UPGRADES | University of California, Santa Cruz | Prime/General Contractor | **\$1,119,961.03** | Completed 2024
Installation of 505 kW and 125 kW natural-gas generators, automatic transfer switches, concrete, and temporary power.

CELL ANTENNA SITE — BACKUP POWER | University of California, Santa Cruz | Prime/General Contractor | **\$1,105,336.43** | Completed 2024
Installation of a 50 kW natural-gas/LP generator, automatic transfer switch, distribution panel, concrete, and site work.

City of Fort Bragg — EV Fleet Charging Stations: Four Level 3 EV charging stations for the Police Department and associated electrical infrastructure. **Redwood Elementary School — Fort Bragg Unified School District:** Electrical construction for new classroom facilities, administration improvements, and site/bus-loop improvements. **Pump Station & Utility Construction:** Pump station improvements, electrical utilities, generators, plumbing, site utilities, concrete, earthwork, equipment, fencing, welding/fabrication, and related infrastructure.

238210 Electrical Contractors and Other Wiring Installation Contractors • **237110** Water and Sewer Line and Related Structures Construction • **237130** Power and Communication Line and Related Structures Construction • **238220** Plumbing, Heating, and Air-Conditioning Contractors

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