



CONTACT



267-905-2395



Joe.cichon73@gmail.com



2721 Treasure Cove, Fort Collins, CO

*Searching for a position in the
Charlotte, NC area.

SKILLS / ABILITIES

Layout, planning, blue print reading,
accountability, and time management

Electromechanical repair

Electrical testing instruments

Conduit bending and terminations

Operate various lifts, bucket trucks, and
excavation equipment

EXPERTISE

Lighting system retrofits and controls

Generators, UPS, and transfer switches

Motor control, VFDs and PLCs installs

Arc flash, thermal imaging and
coordination studies

Fire alarm installs and service

High voltage termination and testing

Joseph Cichon

Journeyman Electrician

PROFESSIONAL PROFILE

Accomplished and highly motivated journeyman electrician with over 17 years of experience in facility maintenance, industrial, commercial, critical data, and cellular communication settings. I effectively manage multiple apprentices and journeymen, on multiple projects, in a safe, efficient, and cost-effective manner. I am adept in industrial, commercial, and residential. Work performed ground up builds, tenant finishes, design build, core and shell, LED retrofits, complex grounding systems, site lighting, generators, data cabling, fiber optic, fire alarm, and UPS systems.

EXPERIENCE

ELECTRICAL TRADES II | COLORADO STATE UNIVERSITY

AUGUST 2018 – Present

KEY CONTRIBUTIONS:

- PM 13,800-volt utility electrical distribution system, including switches, meters, transformers, and MDP for a 370+ structure campus
- Install and test high voltage elbows, transformers and switches.
- Respond to DIN calls in a timely and efficient manner.
- Order parts, schedule work and coordinate equipment to perform LED lighting retrofits, site lighting repairs and installations, power outages, and emergency system testing.
- Diagnose and repair starters, contactors, VFDs, car chargers, generators, and UPS outages efficiently.
- Utilize AIMS, AssetWorks, Famis and Time Clock Plus to order materials, schedule work, and manage time.
- On call 24/7 emergency response rotation.
- Replace lamps, ballasts, switches, relays and outlets without client interruption.

FOREMAN JOURNEYMAN ELECTRICIAN | BRET'S ELECTRIC

MAY 2017 – August 2018

KEY CONTRIBUTIONS:

- Coordinate multiple projects at a time, including commercial buildings, tenant finishes, remodels, apartment buildings, and managing multiple electricians.
- Manage daily and weekly performance reports, attend weekly site meetings, submit material orders, prepare MOP plans, and conduct weekly and monthly site safety inspections.
- Installation of services, switch gear, MDP, generators, ATS and meter packs.
- LED lighting retro-fits in schools, commercial buildings and office settings.
- Implement site underground layout and installation utilizing trencher, and excavator.
- Installation and trouble shooting of site lighting, egress lighting, emergency lighting, parking lot lighting, pole bases, and lighting control systems.



JOSEPH CICHON
Journeyman Electrician

EDUCATION

JOURNEYMAN ELECTRICIAN CERT.
EASTERN TECHNICAL CENTER
WILLOW GROVE, PENNSYLVANIA
2006-2010

BACHELOR OF ARTS
GEOGRAPHY
KUTZTOWN UNIVERSITY OF PENNSYLVANIA
1996-2000

CERTIFICATIONS

COLORADO ELECTRICAL JOURNEYMAN CARD
OSHA 30-HOUR TRAINING
NFPA 70E ARC FLASH
LOTO
AERIAL LIFT
CONFINED SPACE
HIGH VOLTAGE SWITCHING
SELECTIVE COORDINATION
ABB ACS380 VFD

EXPERIENCE (Continued)

JOURNEYMAN ELECTRICIAN | ECHOSTAR
January 2016 – May 2017

KEY CONTRIBUTIONS:

- Installed, monitored, maintained, and tested electrical equipment up to 600-volts in 24/7 critical data center, satellite broadcast uplink center, colocation center, and commercial facility.
- Performed daily checks, monitoring and maintenance of critical UPS systems, MDPs, generators, and fire alarm system.
- Provided rapid response and monitoring of the FMS to acknowledge, clear alarms, and correct power and cooling issues.
- Conducted quarterly maintenance of HVAC, CRAC and CRAH units including filters, belts, greasing, and motors inspections.
- Responsible for transferring utility and generator power during scheduled maintenance and outages according to SOPs.

JOURNEYMAN ELECTRICIAN | SWARTLEY BROTHERS ENGINEERS, INC.

April 2003 – January 2016

KEY CONTRIBUTIONS:

- Installed, maintained, and tested electrical equipment in pharmaceutical, food processing, cellular, data center, chemical manufacturing, machining, electrical testing, hospital, university, churches, and commercial facilities.
- Installed electrical testing equipment, transformers, MDP, EPO's and PLCs in electrical laboratory setting..
- Conducted Arc Flash, coordination and infrared field data collection studies.
- Installed and repaired fire alarm and building automation systems.
- Installed complex grounding systems for cellular towers, buildings, communication switches, electrical testing facilities, and data centers.
- Data and fiber optic installations, splicing, and terminations.
- Installation of services, switch gear, MDP, generators, ATS and meter packs.
- Daily MOP and site safety inspections.
- LED lighting retro-fits in schools, commercial, industrial, and office settings.
- Installation and trouble shooting of site lighting, egress lighting, emergency lighting, parking lot lighting, pole bases, and lighting control systems.



JOSEPH CICHON
Journeyman Electrician

REFERENCES

Doug Kolstee | CSU Electrical Facilities Management
MASTER ELECTRICIAN/ELECTRICAL TRADES II
Doug.kolstee@colorado.edu
970-219-4905

Justin Martin | Bret's Electric
Estimator/Project Manager
Justin@bretselectric.com
970-412-5721

Todd Moyer | Swartley Brothers Engineers
Vice President
ToddMoyer@swartley.com
215-368-7400

Corey Zanolini | Pennsylvania Department of Corrections
Facility Maintenance Supervisor
Hdultrao3@epix.net
570-233-9747