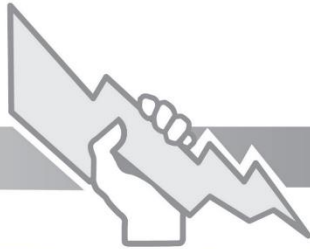


DUBAK *VIRTUAL*

Manufacturing Day 2021

HIGH PERFORMANCE. QUALITY DRIVEN. UNCOMPROMISED SAFETY.



Dubak Electrical Group™

industrial electrical contractors | hvac | maintenance | design | integration

HIGH PERFORMANCE. QUALITY DRIVEN. UNCOMPROMISED SAFETY.



Dubak Electrical Group™

What We Do



DUBAK ELECTRICAL GROUP IS A HIGH-PERFORMANCE AND QUALITY-DRIVEN INDUSTRIAL ELECTRICAL, HVACR, CONTROL AND AUTOMATION CONTRACTOR AND A LEADER IN INDUSTRIAL ELECTRICAL CONTRACTING, ELECTRICAL CONSTRUCTION, ELECTRICAL MAINTENANCE, DESIGN, & INTEGRATION.

Capabilities Overview



DESIGN BUILD



POWER, ELECTRICAL DISTRIBUTION, MCC'S



MEDIUM VOLTAGE SUB STATION POWER



LIGHTING



CONTRACT MAINTENANCE



INSTRUMENTATION



EMERGENCY SERVICES



PANEL FABRICATION



HEAT TRACE



ARC FLASH ANALYSIS



DATA



MISSION CRITICAL DATA CENTERS



FIBER OPTICS



VAV
Voice, Audio & Video



COLOR THERMOGRAPHY



PROCESS SKID



PREFABRICATION



PROJECT MANAGEMENT



MODULAR



Dubak Electrical Group™

Industries we Serve

INDUSTRIES WE SERVE :↘



CHEMICAL



FOOD PROCESS



MANUFACTURING



DAIRY



BEVERAGE
PROCESS



PHARMACEUTICAL



PROCESS



WATER / WASTE
WATER



MISSION
CRITICAL



PETROCHEMICAL



LIFE SCIENCE



DRUM INDUSTRY



STEEL MILL



PIPE AND TUBE



PIPELINE



ETHANOL (CORN &
CELLULOSTIC)

NATIONAL FOOTPRINT. LA GRANGE, IL CORPORATE HEADQUARTERS.
REGIONAL OFFICES IN: INDIANA, FLORIDA, IOWA, WISCONSIN

HIGH PERFORMANCE. QUALITY DRIVEN. UNCOMPROMISED SAFETY.



Dubak Electrical Group™

Our Education Program



Dubak Electrical Group™
www.dubakelectrical.com

Dubak U | CRAFT UNIVERSITY

INDUSTRIAL ELECTRICAL TRADE
EDUCATION & CERTIFICATION



LEARN MORE ABOUT DUBAK U : www.dubakuniversity.com

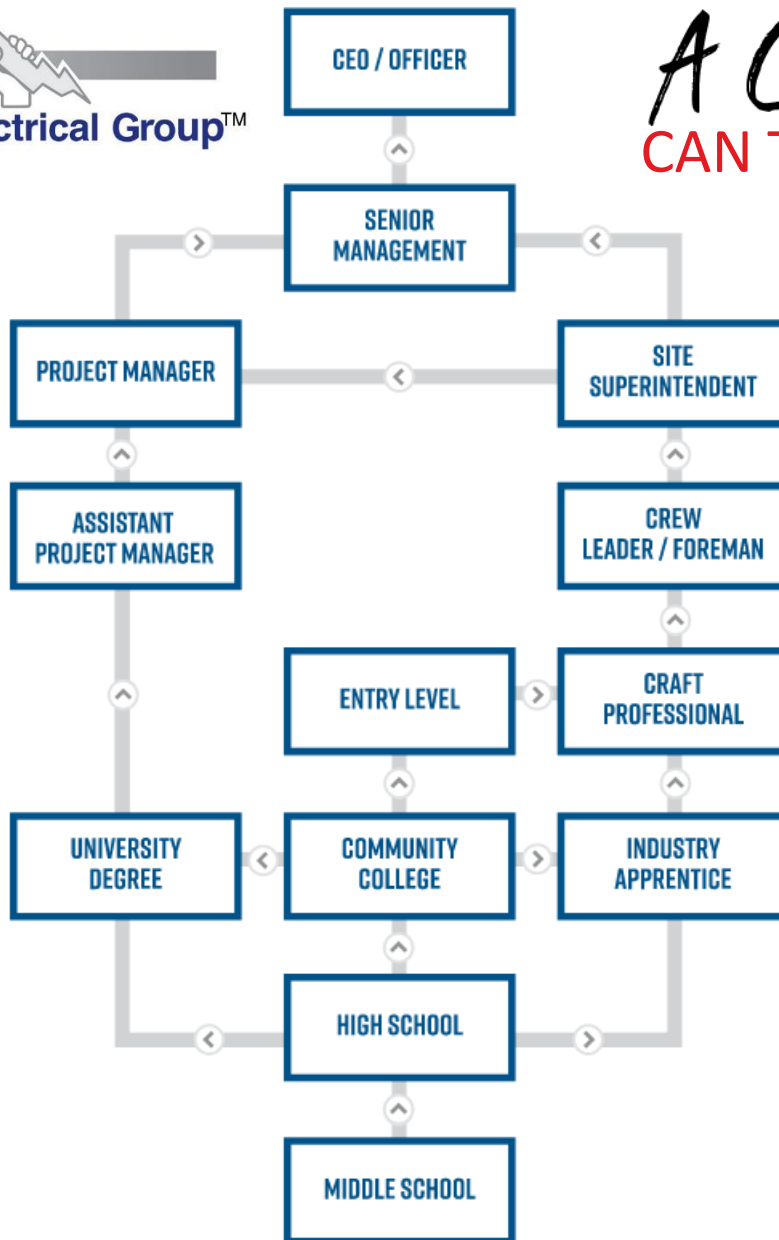


Dubak Electrical Group™

Why are you **HERE**?

...WHERE DO YOU WANT YOUR OFFICE TO BE?





A Career in Construction CAN TAKE YOU ALL THE WAY TO CEO.

Construction careers in today's market are all about high-tech, high-stakes, huge earning potential and the opportunity to travel the world. Wherever you are in your education, there's a way for you to start training and securing the right credentials now.

A Career in Construction
CAN TAKE YOU ALL THE WAY TO CEO.

YOU



HIGH SCHOOL

High School-Technical Centers

By taking career and technical education classes in high school, or at a technical center, you can get on the fast track to success. You can take basic construction classes in high school where you can earn credentials if the classes are taught by certified NCCER craft instructors, and you successfully complete the programs. These credentials are nationally recognized in the industry and can open the door for you to get a job with a good company that will assist in furthering your education after high school. Some colleges also recognize these credentials and will give you college credit for your successful completions. Either way, you are a step ahead on the path to success.



Dubak Electrical Group™

Career Path **AFTER HIGH SCHOOL**

APPRENTICESHIPS OR CRAFT TRAINING

- Explore possible [crafts and salaries](#) available in the construction industry.
- Apply for apprenticeships or craft training programs to earn money while learning a craft. Programs include a variety of length options, from one to six years.
- Research companies that have training programs set up through their headquarters, on jobs sites or through local associations to begin earning while learning directly out of high school.
- Earn industry-recognized credentials and certifications upon successful completion.

COMMUNITY COLLEGE OR TECHNICAL SCHOOL

- Research application steps at community colleges or technical schools of interest, including admission deadlines and requirements.
- Explore companies that pay new hires to attend technical or community colleges to get training at night while working during the day for an alternative of earn while learning program.
- Earn college credit or [industry-recognized certifications and credentials](#) upon successful graduation.

FOUR-YEAR DEGREE

- Research application steps at colleges and universities of interest, including admission deadlines and requirements. There are various four and five-year programs that offer construction-related degrees from design, project management, estimating, human resources, architecture, engineering, and safety.
- Explore companies that offer internships to begin gaining hands-on experience while in school and building connections in the industry.
- Earn degrees in construction or architecture focused programs upon successful graduation and begin a career in the industry.



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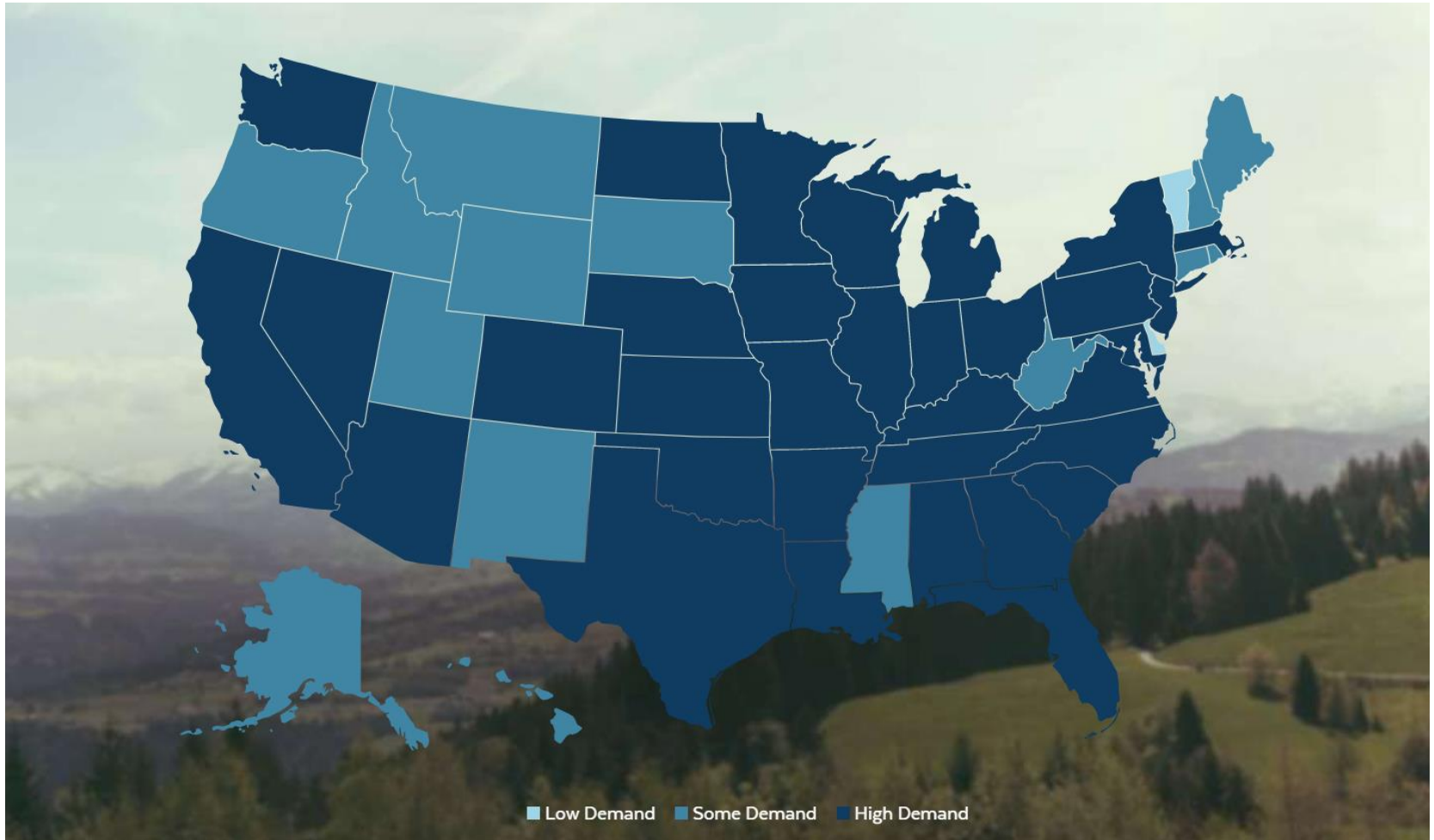
A Career in Construction

CAN TAKE YOU ALL THE WAY TO CEO.

LET'S EXPLORE THESE CAREER PATHS FURTHER.....

<http://www.byf.org/explore-careers/career-path/>

Craft Labor Demand





Dubak Electrical Group™

WHY Go Pro?

WHY GO PRO IN CONSTRUCTION



WELDERS
MAKE AN AVERAGE OF
\$71,067 A YEAR



CRAFT PROFESSIONALS MAKE
\$9,835 MORE
THAN RECENT COLLEGE GRADS



1.4 MILLION
CRAFT PROFESSIONALS
NEEDED BY 2022



TOWER CRANE
OPERATORS
MAKE AN AVERAGE OF
\$66,329 A YEAR

A FEW *Career* SPOTLIGHTS

EXPLORE CONSTRUCTION CAREERS



SPRINKLER FITTER



MASON



CARPENTER



PIPEFITTER



HEAVY EQUIPMENT OPERATOR



ELECTRICIAN



WELDER



SHEET METAL WORKER

Growth ... LET THIS SINK IN



**1.4 MILLION
CRAFT PROFESSIONALS
NEEDED BY 2022**

46%
OF U.S. EMPLOYERS
CAN'T FIND THE
SKILLS THEY NEED.

SKILLED CRAFTS
RANK AMONG
THE
TOP 5
HARDEST ROLES
TO FILL.

41% OF THE CURRENT
CONSTRUCTION
WORKFORCE
WILL RETIRE **BY 2031.**

**WE CAN
DO IT!**
CONSTRUCTION CLOSES THE
GAP
ON GENDER EQUALITY.

7/10 JOBS
REQUIRE LESS THAN A
4-YEAR DEGREE.

JOBS ARE AVAILABLE
FOR
**EVERY
INTEREST.**

SAFER
THAN
EVER BEFORE.

↑↑↑
HIGH SALARIES
LOW DEBT
↓↓↓

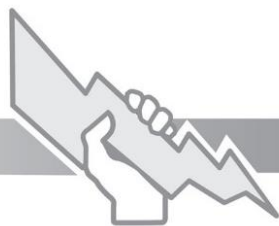
87% OF
MILLENNIALS
RATE CAREER GROWTH
AND OPPORTUNITY AS
IMPORTANT.

Learn
the
Facts

Perspective

CONSTRUCTION IS MORE THAN A JOB.
IT IS A CAREER.





Dubak Electrical Group™

THANK YOU FOR WATCHING!

LEARN MORE ABOUT CAREER OPPORTUNITIES ON OUR WEBSITE
www.dubakelectrical.com/careers

FOLLOW US ON SOCIAL MEDIA!



LIKE IT. LOVE IT. SHARE IT.