

ENERGY

Do you enjoy seeing your completed work?

Do you enjoy working with your hands and tools?

Do you enjoy helping people?

Look around you...

Each day our lives center around energy. Without it, your morning would have been different... no alarm clock, hot water, hairdryer, stove, A/C, TV or car. All these are dependent on natural gas, electricity or oil. Challenges lie ahead about how we provide energy reliably in a growing world and minimize the impact on the environment.

What It Takes:

- Foundation skills in math and technical concepts
- Work well in a team environment
- Self-motivated and attention to detail
- Life-long learning commitment

Check Out This Cool Career...

Line Maintenance

Line installers and repairers (also known as line workers) install or repair electrical power systems and telecommunications cables, including fiber optics.

High-Wage, High-Demand Careers in Energy

Occupation:

Engineer
Plant Operations
Nuclear Plant Operations
Line Maintenance
Maintenance Repair

Education Required:

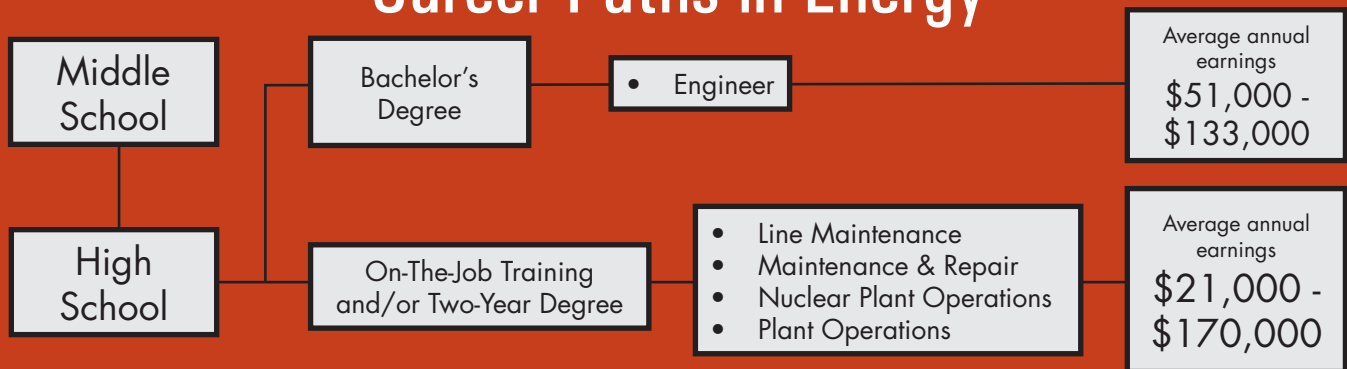
Bachelor's Degree
OJT/Community College
OJT/Community College
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Average Annual Salary:

\$51,000 – \$133,000
\$66,000 – \$170,000
\$46,000 – \$95,000
\$31,000 – \$60,000
\$21,000 – \$52,000

*OJT = On-the-Job Training

Career Paths in Energy



The Challenge

We need team members who want to make a difference in the world and power it forward. If you enjoy understanding how things work and working in a team environment to complete multi-million and sometimes billion dollar projects, then the world of energy is an exciting place where you can unleash your potential.

There are many reasons to consider a career in the energy industry. With the right education and training, you can begin a rewarding, well-paying career that benefits millions of people every day.