

Get into Natural Gas

NATURAL GAS TECHNICIAN



1,300+

ANNUAL JOB OPENINGS



\$22-\$38

PER HOUR PLUS BENEFITS

START YOUR CAREER

- 1** EARN A HIGH SCHOOL DIPLOMA OR GED
WITH STRONG FOUNDATION IN MATH, READING COMPREHENSION
AND MECHANICAL PRINCIPLES
- 2** GET CREDENTIALS – MARKETABLE SKILLS!
 - ENERGY INDUSTRY FUNDAMENTALS CERTIFICATE
 - GAS TECHNICIAN CERTIFICATE
 - COMMERCIAL DRIVER'S LICENSE (CDL)
 - TEMPORARY INSTRUCTION PERMIT
 - OHS 10 HOUR SAFETY CARD
- 3** BEGIN AT ENTRY-LEVEL AND ADVANCE WITH EXPERIENCE

Michigan's energy industry is robust and innovative, impacting the everyday lives of people across the state. There are opportunities at every level, from entry to senior, for a person to find a job they are interested in and turn it into a career. Work with earth's cleanest and most versatile fossil fuel, which provides over 3.4 billion jobs nationwide and online certification opportunities.

READY TO BEGIN YOUR CAREER IN ENERGY? [EXPLORE JOB OPENINGS](#)



www.careersinenergymichigan.com

General Skills Needed

Teamwork
Drive heavy vehicles
Ability to lift 75 lbs
Problem-solving
Stand for long periods
Understanding of advanced math (algebra, trig, geometry)
Ability to define and diagnose system interactions
People and financial management
Communication
Adapt to change and work conditions
Computer knowledge



READY TO GET STARTED?

EXPLORE TRAINING PROGRAMS
WITH OUR EDUCATION PARTNER
ORGANIZATIONS TO GAIN THE
TRAINING YOU NEED.

ENTRY-LEVEL

Crew Assistant

What You'll Do:

Provide tools and equipment to crew
Create safe work area
Drive equipment to job site

MID-LEVEL

Technician

What You'll Do:

Prepare trenches for pipe installation and install gas pipelines
Install pipes for gas lines
Fuse plastic pipes together
Install and repair both high and low-pressure pipe systems
Install automatic controls used to regulate gas systems

SENIOR-LEVEL

Crew Leader

What You'll Do:

Determine schedules and work activities of crew members
Check for unsafe work conditions
Communicate effectively with others, including customers, crew members, and supervisors
Deal with potentially stressful situations
Schedule and oversee work of line crews
Review crew member performance and provide feedback
Prepare and manage budgets
Report to management
Manage teams

*Compensation averages should be used as a guide. Numerous factors impact actual compensation. These estimates do not include overtime, which can be a sizeable addition to base pay. Years of service and training recommendations should also be used as a guide. Company requirements vary.

Note: Some energy companies may require pre-employment testing. Please check the job requirements. These may include an EEI Pre-Employment Test or a Physical Abilities Test.