



Domestic Synthetic Fuels

A NEW PATH FORWARD

**CAREER OPPORTUNITIES WITH
DOMESTIC SYNTHETIC FUELS**

A NEW PATH FORWARD

Domestic Synthetic Fuels will be offering a variety of positions at our Point Pleasant, West Virginia location.

CAREER OPPORTUNITIES

BACHELOR'S DEGREE REQUIRED:

PLANT MANAGER (1)

TECHNICAL/PLANNING MANAGER (1)

HEALTH, SAFETY AND ENVIRONMENTAL MANAGER (1)

FINANCE MANAGER (1)

ENGINEERS (20)

- PROCESS ENGINEER
 - EQUIPMENT ENGINEER
 - INSTRUMENT ENGINEER
 - HEALTH, SAFETY AND ENVIRONMENTAL ENGINEER
- ACCOUNTANTS (4)

ASSOCIATE DEGREE REQUIRED:

LABORATORY TECHNICIANS (6)

HIGH SCHOOL DIPLOMA/GED – SPECIALIZED/SPECIFIC TECH SCHOOL REQUIRED:

OPERATORS (60)

MAINTENANCE (30)

OFFICE/CLERICAL (6)

BACHELOR'S DEGREE REQUIRED



PLANT MANAGER

JOB DESCRIPTION

Responsible for directing and coordinating daily operations of the facility. The plant manager works directly with department heads to coordinate purchasing, production and distribution operations.

EDUCATION REQUIRED

BS in Business or Industrial Management



TECHNICAL MANAGER/ PLANNING MANAGER

JOB DESCRIPTION

Plans, directs and coordinates refinery operations with overall responsibilities for operations, maintenance, instrumentation and technical services.

EDUCATION REQUIRED

MS/BS in Engineering



HEALTH, SAFETY AND ENVIRONMENTAL MANAGER

JOB DESCRIPTION

Responsible for developing and implementing organizational safety programs.

EDUCATION REQUIRED

BS in Engineering, Environmental Safety or related field

BACHELOR'S DEGREE REQUIRED



FINANCE MANAGER

JOB DESCRIPTION

Responsible for all financial statements, business activity reports and forecasts.

EDUCATION REQUIRED

BS/MS in Finance or Accounting



PROCESS ENGINEER/ CHEMICAL ENGINEER

JOB DESCRIPTION

Plans and oversees process of transforming coal into products. Generally responsible for designated area of the plant monitoring unit operation and performance, troubleshooting and process improvement.

EDUCATION REQUIRED

BS in Engineering



EQUIPMENT ENGINEER/ MECHANICAL ENGINEER

JOB DESCRIPTION

Ensures the operability, reliability, integrity and maintenance of all plant equipment and piping.

EDUCATION REQUIRED

BS in Engineering

BACHELOR'S DEGREE REQUIRED



INSTRUMENT ENGINEER/ ELECTRICAL ENGINEER

JOB DESCRIPTION

Ensures the proper calibration, functioning and programming of all plant instruments and instrumented control and safety systems.

EDUCATION REQUIRED

BS in Engineering



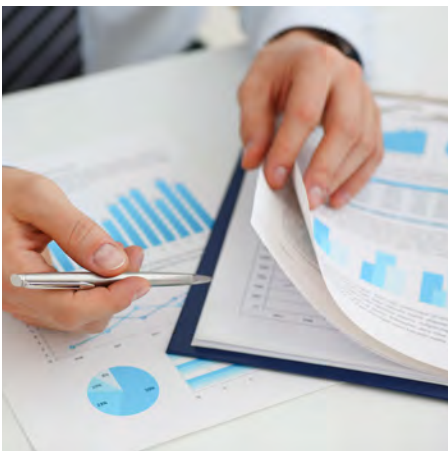
HEALTH, SAFETY AND ENVIRONMENTAL ENGINEER/ ENVIRONMENTAL/INDUSTRIAL ENGINEER

JOB DESCRIPTION

Ensures the safe operation of the plant, health and safety of all personnel and monitoring/control of plant emissions.

EDUCATION REQUIRED

BS in Engineering



ACCOUNTANT

JOB DESCRIPTION

Responsible for many functions including financial reporting, billing, accounts receivable, purchasing, payroll, etc.

EDUCATION REQUIRED

BS in Accounting

ASSOCIATE DEGREE REQUIRED



LABORATORY TECHNICIANS

JOB DESCRIPTION

Performs daily chemical and physical analyses of plant feed, products and intermediate streams to ensure quality control and allow monitoring of unit operations, troubleshooting and environmental performance.

EDUCATION REQUIRED

Associate degree from Technical School or Community College

HIGH SCHOOL DIPLOMA/GED



OFFICE/CLERICAL

JOB DESCRIPTION

Performs typical clerical duties; filing, answering phones and emails, etc.

EDUCATION REQUIRED

High School Diploma/GED

HIGH SCHOOL DIPLOMA/GED – SPECIALIZED/SPECIFIC TECH SCHOOL



OPERATORS

JOB DESCRIPTION

Responsible for monitoring and controlling the operation of all plant operations via a computerized distributed control system (DCS). Additional in-facility duties include field data and sample gathering. Specialized training provided for specific process technologies for understanding and response to unit upset conditions.

EDUCATION REQUIRED

High School Diploma/GED – Specialized/Specific Tech School



MAINTENANCE

JOB DESCRIPTION

Responsible for maintaining all plant equipment in good working order during normal operation and for periodic unit inspections to ensure facility's integrity and reliability.

EDUCATION REQUIRED

High School Diploma/GED – Specialized/Specific Tech School



COAL TO LIQUID FACILITY
POINT PLEASANT, WEST VIRGINIA