

# **STAFF FIRE PROTECTION ENGINEER**

## **Duties**

Under supervision of Senior Project Engineers and Project Managers, completes project associated engineering and design tasks, field survey and testing assignments. Conducts research on various building and fire code issues and subjects. Assists in the development of reports, engineering calculations and designs for timely completion of project scope requirements.

## **Education**

- Bachelor of Science – Fire Protection Engineering

## **Knowledge / Skills / Abilities**

- Knowledge of fundamental fire protection engineering principles and practices.
- Fundamental knowledge of building and fire, codes and standards.
- Basic knowledge of fire protection systems design, engineering, and layout.
- Skill in completing project assignments accurately and in a timely manner.
- Ability to work in a team environment.
- Ability to compile and compose technical reports, summaries, and correspondence.
- Ability to read and interpret construction drawings.
- Ability to work in and around construction sites and follow safe practices associated with such environments.

## **Experience**

Entry level project engineering position. Candidates should possess typically 0-3 years, full-time engineering work experience.

## **Work Environment**

Majority of work is conducted in an office environment, with occasional field assignments involving work at construction sites containing falling, trip, and associated hazards. Occasional assignments may involve travel.

## **Licenses**

Drivers' license is required for this position.

Please send resumes to [dcandia@stantonengineering.com](mailto:dcandia@stantonengineering.com)