Description

Fire Protection Engineer
Location: Bethesda, MD

Our client is searching for a Fire Protection Engineer to support the NIH. This position is based in Bethesda, MD.

They need someone with 2+ years of professional experience. If you don't have your PE cert, you would be looking at a conversion salary of 75-80k and if you have it, 80-85k. Must have Bachelors Degree.

Responsibilities:
Reviewing architectural/engineering designs and fire protection system shop drawings for over 50 buildings
Conducting construction inspections and issuing final occupancy permits
Witness acceptance tests for fire alarm and sprinkler system modifications
Evaluate existing building conditions through life safety and hazard analysis surveys
Provide technical guidance using various NFPA codes

Requirements:
- Bachelor's Degree in Fire Protection Engineering
- 2+ years’ experience in fire protection engineering or related fields

Desired Qualifications:
- Hands-on experience in the following:
  International Building Code (IBC)
  National Fire Codes (NFPA)
  Building Construction
  Means of Egress
  Fire Suppression Systems
  Fire pumps
  Fire Alarm Systems
  Fire protection for health care facilities and laboratories using chemicals
- A registered Professional Engineer in Fire Protection Engineering