

U.S. DEPARTMENT OF ENERGY BROOKHAVEN SITE OFFICE IS HIRING

FACILITY REPRESENTATIVE (FR)



The U.S. Department of Energy (DOE) site office at Brookhaven National Laboratory (BNL) in Suffolk County (Upton, NY) is recruiting a qualified and experienced technical staff member for essential functions in managing research operations and growth for the Office of Science (SC) mission.

Basic Facts

- Details of expectations for the available position are described below.
- Use the USAJOBS links below to apply for the position as either General Engineer or Physical Scientist.
- You must select the “**Upton, NY**” location in your application.
- Your resume must demonstrate experience to support the position expectations.
- Qualified candidates applying at the GS-13 and/or GS-14 level will be screened.

APPLY NOW

DOE General Engineer:

<https://www.usajobs.gov/GetJob/ViewDetails/603077600>

DOE Physical Scientist:

<https://www.usajobs.gov/GetJob/ViewDetails/603078200>

Facility Representative (FR) *Responsibilities*

- A successful candidate will serve as line management’s on-site technical representative for identifying and evaluating environmental, safety, and health issues and concerns with DOESC mission-critical research and support facilities at BNL.
- Basic functions include ensuring adherence to safety, operations, and maintenance practices through observation of work being performed, discussions with contractor staff, inspection of equipment, and review of records; timely response and reporting for facility events, participation in trend and root cause analysis of problems; and providing recommendations to the BHSO Manager for required federal operations authorizations.
- The candidate plays an essential role in operations communication between the facility contractor and DOE management. The candidate must be able to work independently, express safety and engineering feedback verbally and in writing at all working levels, recommending both short-term compensatory measures and ultimate solutions to DOE SC management.
- Applications and resumes should support the candidate’s experience in performing field assessments in research laboratories, construction projects and complex facilities such as utilities, accelerators, power plants, nuclear operations, and material or waste processing.
- The candidate should have experience applying industrial facility and worker safety standards, such as OSHA, NFPA and building codes, to operations.
- A working knowledge of DOE requirements and experience in contract oversight is a strength.
- Candidates will apply at either the GS-13 or the GS-14 level depending on experience and qualifications. The full promotion potential is GS-14.