

# FIBERTEK, INC.

AN ADVANCED PHOTONICS COMPANY

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HERNDON, VA 20171  
703-471-7671

## Clean Room Operator/Technician

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Fibertek, Inc. ([www.fibertek.com](http://www.fibertek.com)) is a leading developer of electro-optical systems for the aerospace community, with key contributions to earth-sensing, laser communications, and lidar sensors for NASA, DoD, and commercial customers. We are looking for a highly motivated individual to join our team!

### Your Job

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The Clean Room Operator will be responsible for cleaning all surfaces, work areas, and labs in environmentally controlled spaces and removal of all trash generated. The selected individual will also be responsible for maintaining gowning stocks, periodic testing and reporting, maintenance of humidification/dehumidification equipment, air circulation and HVAC equipment. Your role will include:

- Maintain cleanliness of cleanroom walls, ceilings, ledges, vents, work surfaces and floors.
  - Dispose of trash and wastewater generated within lab areas.
  - Operate and maintain humidification/dehumidification and air conditioning equipment.
  - Carry out procedures IAW Standard Operating Procedures (SPOs) and industrial standard safety guidelines.
  - Submit periodic test results IAW SOP
  - Occasional replacement of ceiling lights, filters, and fixtures. Light repairs.
  - Supports Facility activities and performs other tasks as assigned.
  - Successful candidates must be a self-starter and capable of independent work.
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### Desired Skills and Experience

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- 2-years' experience working in clean room environments, performing cleanroom maintenance activities preferred.
  - Minimum High School Diploma
  - Ability to read and interpret written documents such as safety rules, operating and maintenance instruction and procedure manuals.
  - Ability to wear personal protective and/or clean room gowning equipment.
  - Ability to stand, sit, bend, stoop, reach, push, pull, climb ladders and carry items. Ability to lift a minimum of 50 pounds.
  - Basic computer skills including e-mail, Adobe PDF, and MS Office.
  - Ability to work independently or as a member of a team without significant supervision.
  - Ability to work to work limited overtime including weekends.
  - Understanding of basic electric testing and circuits a plus.
  - Familiarity with compressed air and HVAC systems a plus
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### Why Fibertek, Inc?

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FIBERTEK, Inc. is a recognized leader in advanced laser, lidars and laser communication systems providing our DoD, NASA and Aerospace customers discriminating capabilities. We pride ourselves in our innovation and customer success focused culture enabled by a creative and relaxed work environment with minimal bureaucracy. Fibertek is in the center of northern Virginia's technology corridor and near the world-class cultural venues in our nation's capital and a wide range of outdoor activities offered in the Blue Ridge Mountains and Chesapeake Bay areas. We are within walking distance of the DC metro station opening in 2020. Fibertek fosters a progressive learning environment that values inspiration, promotes professional challenge and encourages personal growth. We offer competitive and incentivized compensation package with excellent benefits.

### How to Apply

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Send your resume to [jobs@fibertek.com](mailto:jobs@fibertek.com).