Now Hiring in Texas at Moore Air Base

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Rendering of production facility at Moore Air Base | Photo by Mortenson Construction

APHIS is expanding operations in Texas as we prepare to open a new sterile fly production facility at Moore Air Base in spring 2027. This state-of-the-art facility will play a critical role in safeguarding U.S. livestock and wildlife by supporting USDA's New World screwworm preparedness and response program.

We're hiring **hundreds of professionals across multiple career fields,** from scientific and technical roles to skilled trades, safety, administrative support, and information technology (IT).

Whether you are beginning your career or bringing years of experience, APHIS offers meaningful work that has a direct impact on the health, safety, and economic well-being of our Nation.

Upcoming Events

No events are scheduled at this time. Check back for updates.

Learn and Prepare

Learn about the APHIS hiring process, the important work we do at Moore Air Base, and more.

Webinar: About the APHIS Hiring Process

Hear from APHIS experts about what to expect in the hiring process.

Video: Working for APHIS at Moore Air Base

See how our team at Moore Air Base works every day to fight New World screwworm.

Using Sterile Insect Technique To Fight Screwworm

Learn what sterile insect technique is and why it’s central to USDA’s response.

About the Sterile Insect Technique

- Using Sterile Insect Technique To Fight Screwworm | APHIS
  - Learn how the sterile insect technique helps control and eliminate NWS populations by releasing sterile flies that prevent successful reproduction and reduce pest numbers over time.
- Sterile Fly Production Process | COPEG
  - USDA and Panama’s Ministry of Agriculture Development (MIDA) jointly manage and fund the only NWS sterile fly production facility currently in operation in North America through COPEG. This short video explains how sterile flies are produced at the facility in Pacora, Panama.

Career Opportunities at Moore Air Base

Below is a sample of the types of positions that will support the new sterile fly production facility. These openings include entry-level, mid-career, supervisory, and specialized roles.

Expand All

Health and Safety Occupations

Ensure the safety and well-being of employees working at Moore Air Base.

- Supervisory Safety and Occupational Health Specialist
- Safety and Occupational Health Specialist
- Occupational Health Nurse

Administrative and Support Positions

Support, advise on, and ensure efficient operations across all Moore Air Base functions.

- Management Analyst
- Supervisory Management and Program Analyst
- Program Analyst (Assistant Chief of Staff)
- Supervisory Program Analyst (Chief of Staff)
- Supervisory Facilities Operations Specialist

Biological Sciences and Laboratory Support

Apply biological principles and laboratory practices to ensure the quality and efficiency of sterile fly production.

- Supervisory Biological Science Lab Technician
- Biological Science Lab Technician
- Plant Protection and Quarantine Technician

Information Technology Positions

Deliver technology-based solutions and systems support for Moore Air Base personnel.

- IT Specialist (Systems Analysis/Customer Support)
- IT Specialist (Systems Analysis/System Administration)
- IT Specialist (Data Management/Systems Administration)
- IT Project Manager

Skilled Trades, Craft, and Labor Positions

Provide essential expertise in facility operations, maintenance, and production.

- Laborer
- Laborer (Tractor Operator)
- Laboratory Worker
- Sheet Metal Worker Helper
- Lead Maintenance Worker
- Maintenance Worker
- Maintenance Mechanic
- Supervisory Insect Production Worker
- Insect Production Worker
- Water Treatment Plant Operator
- Laundry Technician

Ready To Make an Impact?

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