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# About International Services

Last Modified:

Our International Services team acts globally to protect U.S. agriculture locally. With Foreign Service Officers and technical experts located around the world, we work to ensure the free flow of agricultural trade, help other countries enhance their animal and plant health infrastructures, and build and manage sustainable programs that keep harmful pests from spreading. Here's a closer look at our work.

## Trade

Our Trade Support Team helps keep export markets open by advocating on behalf of American agriculture. Based in the United States and abroad, our experts address plant and animal health trade barriers that could limit U.S. access to foreign markets. We build relationships with international counterparts and use scientific principles to assure them that our commodities are safe to import.

We work alongside the following APHIS operational programs and many other teams, organizations, and agencies involved in [global trade](#).

### [Biotechnology Regulatory Services](#)

[APHIS Biotechnology Regulatory Services helps ensure that products developed using genetic engineering are safe for U.S. agriculture and the environment.](#)



## [Plant Protection and Quarantine](#)

The Plant Protection and Quarantine program safeguards our agriculture and natural resources against the entry, establishment, and spread of significant pests.



## Veterinary Services

APHIS Veterinary Services, the veterinary authority in the United States, improves animal health and products.



## International Visitors Center

Our International Visitors Center office coordinates and supports foreign delegations seeking to understand APHIS program activities or exchange technical information through subject matter expertise and field visits. This includes visits to our offices in Beltsville, MD, and Washington, DC.

To request these services or schedule a visit, email us at [IVCRequests@usda.gov](mailto:IVCRequests@usda.gov).

## Sterile Fly Release Programs

To prevent dangerous pests from entering the United States, we must help other countries do the same. We cosponsor programs in Mexico, Panama, and Guatemala to eradicate the following pests:

[New World Screwworm Fly](#)

[\*Cochliomyia hominivorax\*](#)



Mediterranean Fruit Fly

*Ceratitis capitata*, also known as medfly



Mexican Fruit Fly

*Anastrepha ludens*, also known as mexfly



## International Services At-a-Glance

Here's a snapshot of our [accomplishments in 2022](#) (15.96 MB):

- Facilitated new markets for a wide range of U.S.-origin animals and animal products, including bovine meat and bone meal to Peru worth an estimated \$5 million per year; wheat to Fiji worth an estimated \$3 million per year; sheep and goats to Senegal worth an estimated \$800,000 per year; and bovine, ovine, and caprine genetics to Tunisia worth an estimated \$500,000 per year
- Worked with foreign partners and other APHIS experts to resolve challenges posed by pest detections, trading partner regulatory changes, and other issues, helping to preserve threatened markets for U.S.-origin goods, including poultry products to the Philippines (valued at \$158 million in 2021) and eggs to Brazil (valued at \$26 million in 2021), among other markets threatened by the [avian influenza](#) outbreaks in the United States
- Expanded market access in Mexico for U.S. potato exports, providing a market potential of \$250 million per year in 5 years
- Negotiated with foreign officials in-country to resolve delays with 261 U.S. shipments at foreign ports, totaling more than \$94 million
- Produced 1.04 billion sterile Mediterranean [fruit flies](#) weekly at the El Pino sterile insect facility in Guatemala, supporting preventative release programs in California and Florida, along with population control efforts in Guatemala and Mexico
- Produced 5.24 billion sterile Mexican fruit flies at the San Miguel Petapa facility in Guatemala (an average of 100.8 million weekly) to support eradication activities in Texas and California. These flies also supported preventive release programs in northern Mexico, Texas, and California to help protect America's

valuable citrus production

- Released 20 million sterile [New World screwworm](#) flies weekly to maintain a biological barrier in Panama and Colombia to protect screwworm-free areas in North and Central America
- Hosted 5 virtual sessions for 107 foreign officials from Canada, Mexico, and the Philippines to build awareness of the U.S. regulatory process and ease future market access and resumed in-person meetings, with 3 sessions attended by 29 officials from 5 countries

## Contact Us

### International Services Offices

APHIS has Foreign Service Officers and staff in over 25 countries overseas. Contact a specific office for questions about available animal and plant health inspection services in that country. Some countries are serviced by staff in other countries. Your contact office may be in another country.

- Select a Country -



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