



Precision Safeguarding

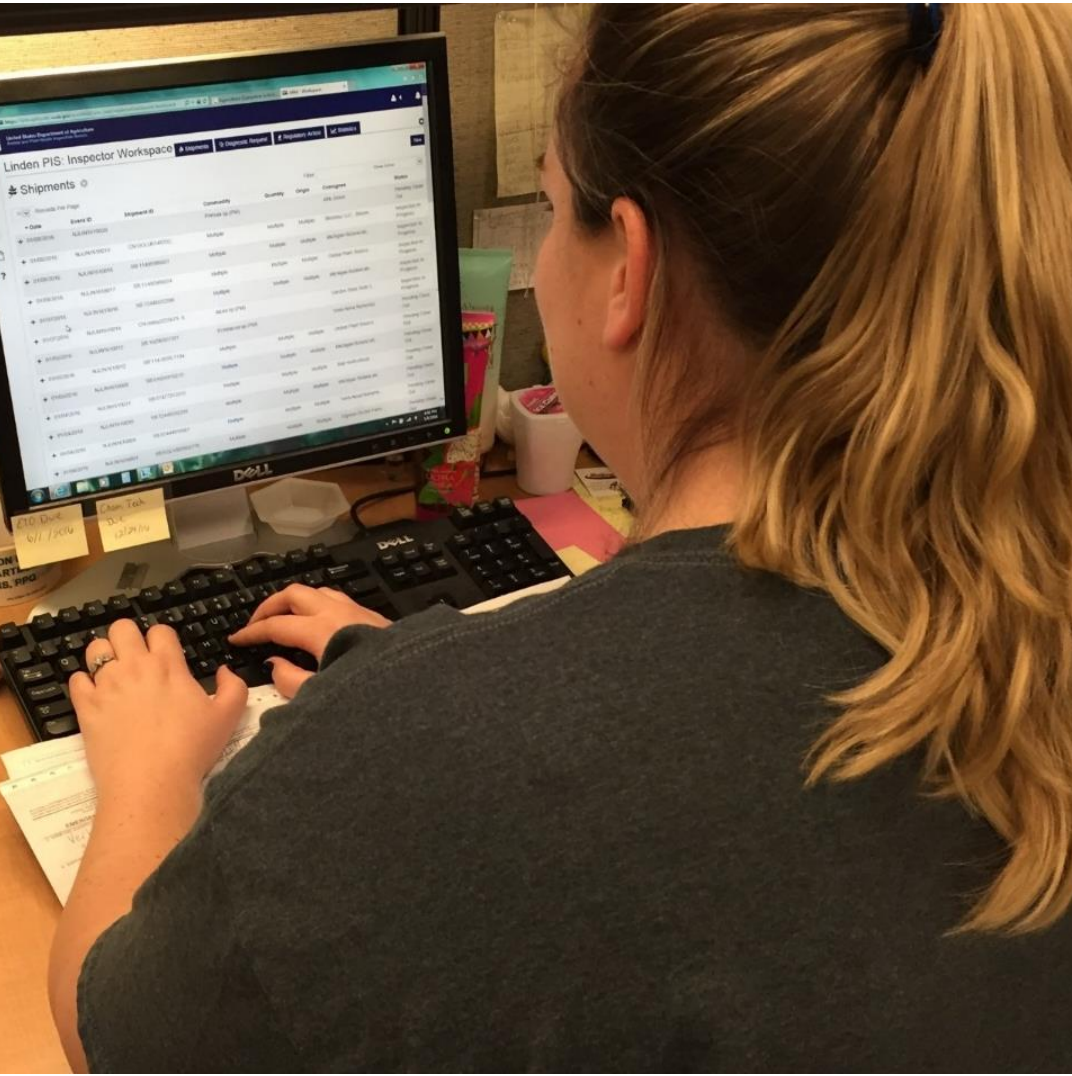
Risk-Based Sampling



Establish risk-based sampling levels for imported plants for planting and expand use of risk-based sampling in the perishable cargo environment.



Agricultural Risk Management System



Implement a web-based system at all 16 of our plant inspection stations for data collection, analysis, and reporting to inform policy.

Data Management



Expand the use of modern, cutting-edge data collection and management tools to build stronger domestic programs.

Molecular Diagnostics



Expand the use of molecular diagnostics for pest identification and detection.

Unmanned Aircraft Systems



Explore, identify, and apply unmanned aircraft system (UAS) technology to strengthen PPQ's pest detection and mitigation capabilities.

Sea Container Cleanliness



Continue working with international partners and the maritime industry to develop and implement voluntary guidelines for effectively cleaning and disinfecting sea containers, helping to reduce the risk of hitchhiking pests.

Seed Health Regulatory Program



Develop a more effective and efficient program for managing phytosanitary risk associated with international seed movements.



Precision Safeguarding