

Trade and Regulatory Capacity Building Division **Anna Gore** 

## Overview

- Trade Policy and Geographic Affairs (TPGA)
  - FAS lead for trade policy
  - APAC and ATAC
- Office of Global Programs
  - Implement capacity-building programs promoting a science-based approach and trade facilitative approach to MRL regulation



# Leveraging our global presence



About FAS

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FAS staffs 94 offices in 76 countries around the world. FAS Foreign Service Officers (FSO) and Locally-Employed Staff (LES) — while not maintaining a physical presence — also monitor and report on the agricultural trade matters of an additional 100 countries.

#### FAS Overseas Offices by Country, City and Office Type (select one or more)

Algeria, Algiers, OAA Angola, Luanda, OAA Argentina, Buenos Aires, OAA Australia, Canberra, OAA Austria, Vienna, OAA Bangladesh, Dhaka, OAA Belgium, Brussels, USEU Bosnia And Herzegovina, Sarajevo, OAA Brazil, Brasilia, OAA Brazil, Sao Paulo, ATO Bulgaria, Sofia, OAA

#### Office Types

AIT American Institute in Taiwan

ATO Agricultural Trade Office

FAO Food and Agriculture Organization on the United Nations

OAA Office of Agricultural Affairs

OCBD Office of Capacity Building and Development

USEU U.S. Mission to the European Union

UNMIS U.S. Mission to the United Nations

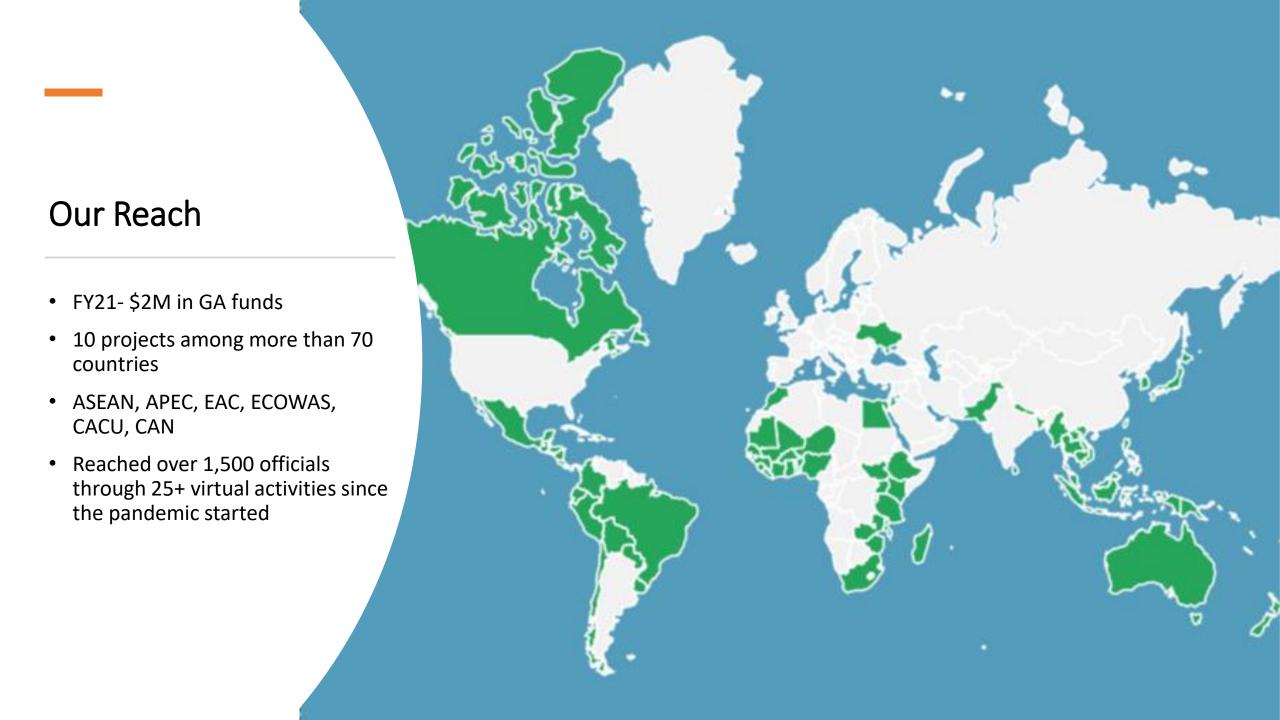
USTR U.S. Trade Representative

Search

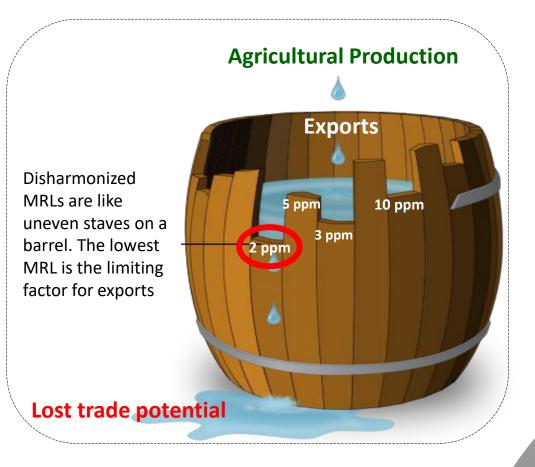
Burma, Rangoon, OAA







### **Global Challenges and Approaches**



Messaging and pesticide risk communication management

Pesticide residue monitoring and Regulatory alignment

testing

**MRL** alignment

Trade enabling environment for U.S. agriculture

International Organizations coordination

### **Program Goals**

- 1. Provide counterinfluence to the EU in pesticide regulatory approaches and MRLs
- 2. Align pesticide and biopesticide regulatory systems as closely to those of the United States as possible
- 3. Strengthen global commitment to the Codex System
- 4. Resolve and prevent MRL-related barriers to trade
- 5. Reduce the number of missing MRLs by supporting joint research
- 6. Ensure farmers have access to new and existing tools to respond to climate change pressures



## **Sustainability and Climate Change**

Pesticides are an essential technology in the farmer's agricultural toolbox. They are necessary for:

- Sustainable intensification and increased production to feed the growing global population
- Reducing food loss and waste
- Ensure developing farmers maintain market access and critical income streams
- Limiting the use of other, more harmful agricultural practices

#### **Partners**

Universities/NGOs NC STATE **IVERSITY** Mizzou University of Missouri Ainor Use Foundation Oregon State University **MICHIGAN STATE** UNIVERSITY







## **Upcoming Projects and Events**

East Africa Virtual Training Series	Training on risk assessment for EAC countries with less regulatory capacity (South Sudan, Burundi, Rwanda)
African Risk Communication Course	Risk communication course for pesticide regulators throughout Africa to share best practices in science communication and navigating misinformation.
APEC MRL Harmonization workstream	APEC MRL workshop in June 2021 on risk communication and best practices in regulatory enforcement and testing.
ASEAN Pesticide Working Group	Regional ASEAN Import Tolerance pilot program just beginning
Central American Technical Working Group Workshops	Regional harmonization and technical capacity building workshops
Field trials	11 active field trials: 10 African countries, 8 Latin American countries, 3 Southeast Asian countries