Setting International Food Safety Standards: An American Perspective

The Codex Alimentarius Commission, the joint UN Food and Agriculture Organization/World Health Organization food standards program, is tasked with the twin objectives of facilitating food trade and ensuring food safety. Its responsibilities include establishing maximum residue limits for pesticides and veterinary drugs, as well as standards for food additives and contaminants, codes of hygienic practices, labeling, and commodity standards. The Commission is recognized as the international standardssetting body for food safety in international trade agreements. Differences in American and European approaches to food safety regulation often play out within the Commission.

> Mary Frances Lowe Director, U.S. Codex Office Food Safety and Inspection Service U.S. Department of Agriculture

Ms. Lowe is responsible for managing U.S. government work in the development and adoption of international standards by the Codex Alimentarius Commission.

Her previous positions include leading international public health, chemical and food safety programs at the Environmental Protection Agency (Office of Pesticide Programs), Department of State (Office of Environmental Policy), Food and Drug Administration, and Department of Health and Human Services. Prior to coming to the Executive Branch, she served as Professional Staff Member for U.S. Senate Committees with responsibility for public health, food safety and environmental protection issues.

She has an MPH in epidemiology from the Johns Hopkins School of Hygiene and Public Health and graduate degrees from the Fletcher School of Law and Diplomacy and the Graduate Institute of International Studies of the University of Geneva, Switzerland. Memberships include the Society for Risk Analysis, Society for Chemical Hazard Communication, Executive Women in Government, Association of Government Toxicologists, and Delta Omega honorary public health society.

Free and open to the public.

WHERE: Georgia Institute of Technology Bill Moore Student Success Center, Press Room B 190 North Ave. NW WHEN: Thursday, 5 December 2013 11:00am-12:00pm

Directions and parking: http://www.ssc.gatech.edu/directions.php

This event is supported the European Commission (Jean Monnet Chair 2012-3121).

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