"Development of Guidance to Ensure a Risk-informed Planning Process for Use by State, Local, Tribal and Territorial (SLTT) Government Entities in Creation of Emergency Operation Plans to Defend Food and Agriculture Infrastructure"

Multi-State/SAADRA Joint Regional Workshop New Orleans, Louisiana May 1, 2013

Funded through the Department of Homeland Security (DHS) Office of Health Affairs (OHA), Food, Agriculture and Veterinary Defense (FAVD) Branch

Administered through the National Center for Foreign Animal and Zoonotic Disease Defense (FAZD), Texas A&M University

Ken Burton, DVM krburton@bri.ksu.edu

Craig Beardsley <u>cabeards@bri.ksu.edu</u>



NATIONAL CENTER FOR FOREIGN ANIMAL AND ZOONOTIC DISEASE DEFENSE





Homeland Security Presidential Directive 9 Line Item 15

(15) The Secretary of Homeland Security, in coordination with the Secretaries of Agriculture, Health and Human Services, the Attorney General, and the Administrator of the Environmental Protection Agency, shall <u>develop a coordinated agriculture and food-specific standardized response plan that will be integrated into the National Response Plan.</u> This plan will ensure a coordinated response to an agriculture or food incident and will delineate the appropriate roles of Federal, State, local, and private sector partners, and will address risk communication for the general public.

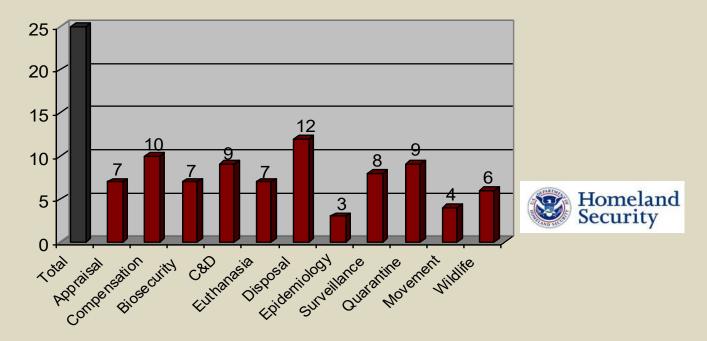


NATIONAL CENTER FOR FOREIGN ANIMAL AND ZOONOTIC DISEASE DEFENSE





OHA FAVD Branch Volunteer Scholar Project 2011– State Animal Disease Response Plan Review



- All agent-specific plans addressed at least some of these areas
- 10 plans did not include any of these areas
- 2 plans only included one of these areas
- 0 plans addressed all of these
- KS included the most with 9/11



NATIONAL CENTER FOR FOREIGN ANIMAL AND ZOONOTIC DISEASE DEFENSE





Two Phase Project:

1. Review of existing Federal Emergency Management Agency (FEMA) produced planning modules and documents by appropriate stakeholders to determine their value in developing guidance for a risk-informed planning process.

2. Develop a Livestock Emergency Response Plan Appendix Template for use by state, local, tribal and territorial (SLTT) government entities for the management of food and agriculture infrastructure incidents



NATIONAL CENTER FOR FOREIGN ANIMAL AND ZOONOTIC DISEASE DEFENSE





Requesting Assistance to Identify Stakeholders

Multi-State Partnership for Security in Agriculture (MSP)	Southern Agriculture and Animal Disease Response (SAADRA)	New England States Animal Agricultural Security Alliance (NESAASA)
Extension Disaster Education Network (EDEN)	National Association of State Departments of Agriculture (NASDA)	Governmental Entities and Agencies USDA, APHIS, FEMA
	DHS Centers of Excellence FAZD, CEEZAD, NCFPD	
	Ļ	
Additional Stakeholders?		
CENTER NATIONAL CENTER FOR FOREMAND ZOONOTIC DISEASE DEFE fazd.tamu.edu		

FAZI

Livestock Emergency Response Plan Appendix Template

Template will be developed in cooperation with the United States Department of Agriculture (USDA) and cross-walked with the recently developed Foreign Animal Disease Emergency Preparedness and Response Plan (FADPReP), the National Association State Departments of Agriculture (NASDA) Food Emergency Response Plan (FERP) Template, Version 4.0, and the Extension Disaster Education Network (EDEN) S-Cap Program.



NATIONAL CENTER FOR FOREIGN ANIMAL AND ZOONOTIC DISEASE DEFENSE





Ken Burton, DVM krburton@bri.ksu.edu (785) 532-3285



Craig Beardsley <u>cabeards@bri.ksu.edu</u> (785) 532-3352

QUESTIONS ?



NATIONAL CENTER FOR FOREIGN ANIMAL AND ZOONOTIC DISEASE DEFENSE



