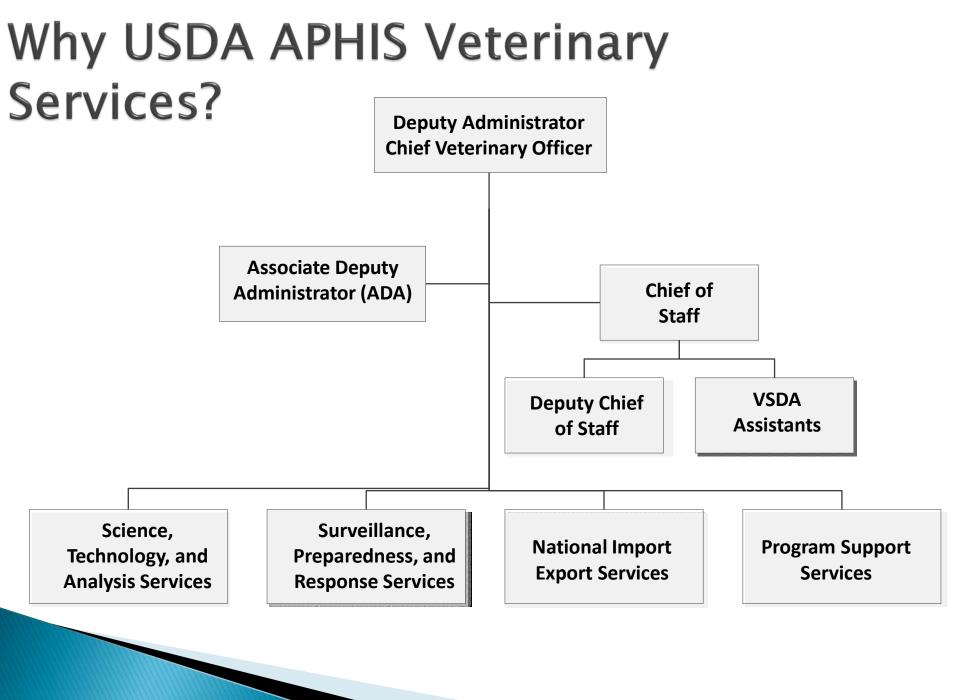
Commercial Aquaculture Health Program Standards

Why USDA APHIS Veterinary Services, Why Now?





- Recognized authority for animal health, including commercial aquaculture, in the United States
 - World Organization for Animal Health (OIE) Chief Veterinary Officer
 - Reporting of OIE-listed or emerging pathogens
 - Seeking input from stakeholders and providing comments on world recognized health standards and code chapters
 - Voting on proposed changes



SPRS Mission:

- SPRS applies the competencies of our highly trained workforce to:
 - engage our stakeholders and prioritize their needs;
 - implement scientifically sound epidemiology and surveillance systems;
 - prepare and practice animal health and all-hazards response plans; and
 - respond to animal health problems with solutions that meet our customers' needs and are appropriate in intensity and scope.

NIES Mission:

- To safeguard the health of domestic livestock and poultry by inspecting and /or quarantining animals and animal products to mitigate any animal disease risk through risk assessments and sound science.
- To facilitate trade, promote safe movement, negotiate science-based import/export requirements,
- To cooperate and collaborate with international animal health standard setting organizations to develop science-based health measures for safe trade

Science, Technology and Analysis Services (STAS)

- Center for Epidemiology and Animal Health (CEAH)
 - Monitoring and Modeling (M & M). The vision of the M & M group is to provide comprehensive U.S. animal health information to the world.
 - Risk Identification and Risk Assessment (RIRA). RIRA examines all aspects of environmental factors affecting animal health and veterinary public health, including estimates of the likelihood of a damaging event and the resulting consequences.
 - Surveillance Design and Analysis (SDA). The SDA mission is to develop and enhance animal health surveillance through collaborative surveillance design, analysis, evaluation, and communication.

Science, Technology and Analysis Services (STAS)

- National Veterinary Services Laboratories
 - Providing diagnostic services, reagents, and training in world-class facilities
 - Responding to animal health emergencies
 - Taking an active role in managing the National Animal Health Laboratory Network (NAHLN)
 - Serving as an international reference laboratory

Science, Technology and Analysis Services (STAS)

- Center for Veterinary Biologics
 - Ensure that the veterinary biologics available for the diagnosis, prevention, and treatment of animal diseases are pure, safe, potent, and effective.

Implementation of the National Aquatic Animal Health Plan (NAAHP)

- Non-regulatory
- Specific for commercial aquaculture
- May be utilized as a tool or template to aid other Federal and State authorities when considering public resource protection, management and interstate movement of wild aquatic animals and/or their products

Why Now?

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- Input from industry/National Aquaculture Association
- Annual sector meeting with the APHIS Administrator
 - Commitment to hear industry's priorities
 - "Healthy profitable agriculture is good for America"
- Alternatives to rulemaking
 - Executive Order 13563, "Improving Regulation and Regulatory Review"
 - Regulatory Processes Cannot Keep Pace with Mission Needs

VS INFRASTRUCTURE

SECTOR MEETINGS WITH APHIS ADMINISTRATOR

CHIEF VETERINARY OFFICER

ALTERNATIVES TO RULEMAKING

NAA

NATIONAL AQUATIC

ANIMAL HEALTH PLAN

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WHY VS, WHY NOW