

HACCP Planning

for Natural Resource Pathways



Training Opportunity Announcement

Date: March 29, 2005 (10:00 am – 3:00 pm)

Length: 4 hrs + Lunch break

Location: Tulsa, OK

Holiday Inn

5000 East Skelly Dr.

Course Description: Hazard Analysis and Critical Control Point (HACCP) planning is a management tool that provides a structured method to identify risks and focus procedures in natural resource pathway activities. Understanding pathways and developing plans to reduce non-target species and prevent biological contamination is necessary to avoid unintended spread of species. Using practical examples, a case study, and hands-on exercises, participants will learn principles of pathway management planning as a tool to reduce the spread of non-target species. The primary intent of this course is to prepare participants to develop and implement a HACCP plan.

Who should attend: Biologists, Professionals, Equipment Operators

Objectives:

At the end of the training, each participant will be able to:

- Describe natural resource pathways and risks
- Explain the value and importance of pathway management planning
- Summarize principles of HACCP planning as a pathway management tool
- Recognize differences and relationships between non-target species, aquatic nuisance species, invasive species, native and non-native species
- Compare control points and critical control points
- Develop pathway management plans using a Microsoft Windows-based tool
- Evaluate pathway plans for completeness and accuracy.

For more information contact:

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