

Risk Assessment Workshop
August 23-24, 2005
Tampa, FL

Topics to be covered:

Aquatic Nuisance Species Task Force Generic Risk Assessment – Original approach	Richard Orr
Aquatic Nuisance Species Task Force Generic Risk Assessment – New approach	Anne Sergeant
Are risk assessments dinosaurs or something useful for the future?	Walt Courtenay
EPA Risk Assessment Process	Anne Sergeant
Species Analyst/GARP.....	Kris McNyset
Biological Risk Assessment Model	Cindy Kolar
Assessing Invasive Plants for Management	Doria Gordon
ISAC/ANSTF Pathways Risk Assessment	Penny Kriesch
HACCP (Hazard Analysis Critical Control Point)	Bob Pitman
How Risk Assessments are used in rulemaking evaluations (FWS).....	Kari Duncan
How Risk Assessments are used in rulemaking evaluations (USDA).....	Wendy Hall

*After introductory remarks, the group will be divided in two. The smaller groups will make interaction more productive during the exercises that follow each presentation.

GROUP 1
DAY 1

8:30-9:00	INTRODUCTION <ul style="list-style-type: none">• LUKENS• FULLER
9:00-9:30	RISK ASSESSMENT OVERVIEW <ul style="list-style-type: none">• ORR
9:30-10:00	ANSTF GENERIC RISK ASSESSMENT - ORIGINAL <ul style="list-style-type: none">• ORR
10:00-10:30	BREAK
10:30-11:15	ANSTF GENERIC RISK ASSESSMENT – NEW <ul style="list-style-type: none">• SERGEANT
11:15-11:45	EXAMPLE – SNAKEHEAD AND ASIAN CARP <ul style="list-style-type: none">• COURTENAY
11:45-1:00	LUNCH
1:00-1:30	ANSTF EXERCISE <ul style="list-style-type: none">• SERGEANT/ORR
1:30-2:00	SPECIES ANALYST/GARP <ul style="list-style-type: none">• McNYSET
2:00-2:30	EXERCISE
2:30-3:00	BREAK
3:00-3:30	BIOLOGICAL RISK ASSESSMENT MODEL <ul style="list-style-type: none">• KOLAR
3:30-4:00	EXERCISE
4:00-4:30	BREAK
4:30-5:00	HOW RISK ASSESSMENTS ARE USED IN RULEMAKING EVALUATIONS <ul style="list-style-type: none">• DUNCAN
5:00-5:30	HOW RISK ASSESSMENTS ARE USED IN RULEMAKING EVALUATIONS – USDA <ul style="list-style-type: none">• HALL

GROUP 1
DAY 2

8:30-10:00 EPA RISK ASSESSMENT PROCESS
• SERGEANT

10:00-10:30 EXERCISE

10:30-11:00 BREAK

11:00-11:30 HACCP – A WAY TO MANAGE RISK
• PITMAN

11:30-12:00 EXERCISE

12:00-1:15 LUNCH

1:15-2:00 TNC PLANT ASSESSMENT
• GORDON

2:00-2:45 EXERCISE

2:45-3:15 BREAK

3:15-4:15 ISAC/ANSTF PATHWAYS RISK ASSESSMENT
• KRIESCH

4:15-5:15 EXERCISE

GROUP 2
DAY 1

8:30-9:00	INTRODUCTION <ul style="list-style-type: none">• LUKENS• FULLER
9:00-9:30	RISK ASSESSMENT OVERVIEW <ul style="list-style-type: none">• ORR
9:30-10:15	SPECIES ANALYST/GARP <ul style="list-style-type: none">• McNYSET
10:15-10:45	BREAK
10:45-11:30	EXERCISE
11:30-12:45	LUNCH
12:45-1:15	BIOLOGICAL RISK ASSESSMENT MODEL <ul style="list-style-type: none">• KOLAR
1:15-1:45	EXERCISE
1:45-2:15	ANSTF GENERIC RISK ASSESSEMENT – ORIGINAL <ul style="list-style-type: none">• ORR
2:15-2:45	ANSTF GENERIC RISK ASSESSMENT – NEW <ul style="list-style-type: none">• SERGEANT
2:45-3:15	BREAK
3:15-3:45	EXAMPLE – SNAKEHEAD AND ASIAN CARP <ul style="list-style-type: none">• COURTENAY
3:45-4:15	ANSTF EXERCISE <ul style="list-style-type: none">• SERGEANT/ORR
4:15-4:30	BREAK
4:30-5:00	HOW RISK ASSESSMENTS ARE USED IN RULEMAKING EVALUATIONS – FWS <ul style="list-style-type: none">• DUNCAN
5:00-5:30	HOW RISK ASSESSMENTS ARE USED IN RULEMAKING EVALUATIONS – USDA <ul style="list-style-type: none">• HALL

GROUP 2
DAY 2

8:30-9:45 ISAC/ANSTF PATHWAYS RISK ASSESSMENT
• KRIESCH

9:45-10:30 EXERCISE

10:30-11:00 BREAK

11:00-12:00 EPA RISK ASSESSMENT PROCESS
• SERGEANT

12:00-1:15 LUNCH

1:15-1:45 EPA RISK ASSESSMENT PROCESS- CONTINUED

1:45-2:15 EXERCISE

2:15-2:45 HACCP – A WAY TO MANAGE RISK
• PITMAN

2:45-3:15 EXERCISE

3:15-3:45 BREAK

3:45-4:30 TNC PLANT ASSESSMENT
• GORDON

4:30-5:15 EXERCISE