



Chesapeake Bay Program

Climate Smart Habitat Restoration Workshop: SAV & Tidal Wetlands/Black Duck

A workshop in support of the CBT Project: Cross-Goal Climate Resiliency Analysis and Decision-Making Matrix and Implementation Methodology

*National Conservation Training Center
698 Conservation Way
Shepherdstown, WV 25443*

Main Room - Instructional East Room #114
Breakout Groups – Room #103 (SAVs) & 107 (Wetlands/Black Ducks)

DRAFT AGENDA

Day 1: Tuesday, November 15, 2016

9:30 – 10:00 AM	Sign-in, distribute materials	Main Room (114)
10:00 – 10:15 AM	Welcome & Introduction to Workshop <i>Zoe Johnson (CBP/NOAA) & Anna Hamilton (Tetra Tech)</i>	Main Room (114)
[No formal break – refreshments available]		
10:30 – 11:00 AM	Overview of Climate Smart, Adaptation Design Tool <i>Anna Hamilton (Tetra Tech) & Jennie Hoffman (Adaptation/Insight)</i>	Main Room (114)
10:45 AM – 12:00 PM	Breakout Groups: Work through Adaptation Design Tool/Activity 1 for 2-4 management actions SAVs Wetlands/Black Ducks <i>Facilitators: Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Room 103 Room 107
12:00 – 1:20 PM	LUNCH (Cafeteria available on-site)	
1:20 – 1:30 PM	Reconvene & Brief Check-in <i>Anna Hamilton (Tetra Tech)</i>	Main Room
1:30 – 2:45 PM	Continue Breakout Group Work SAVs Wetlands/Black Ducks <i>Facilitators: Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Room 103 Room 107
2:45 – 3:00 PM	BREAK	
3:00 – 4:00 PM	Continue Breakout Group Work SAVs Wetlands/Black Ducks <i>Facilitators: Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Room 103 Room 107
4:00 PM – 5:00 PM	Reconvene, Brief Report-outs, Compare Key Outcomes <i>Anna Hamilton (Tetra Tech), Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Main Room

Day 2: Wednesday, November 16, 2016

9:00 – 9:20 AM	Recap of Key Outcomes from Activity 1 Matrices <i>Anna Hamilton (Tetra Tech)</i>	Main Room
9:20 – 10:15 AM	Breakout Groups: Explore Activity 2 of the Design Tool, Other types of management actions SAVs Wetlands/Black Ducks <i>Facilitators: Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Room 103 Room 107
10:15 – 10:30 AM	BREAK	
10:30 – 12:00 PM	Breakout Groups: Emerging Insights from the Design Tool exercise (information gaps, successes/issues, topics not covered, cross-over between workgroups) SAVs Wetlands/Black Ducks <i>Facilitators: Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Room 103 Room 107
12:00 – 1:15 PM	LUNCH (Cafeteria available on-site)	
1:15 – 2:00 PM	Breakout Groups: Decision context, applying results to decisions SAVs Wetlands/Black Ducks <i>Facilitators: Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Room 103 Room 107
2:00 – 2:15 PM	BREAK (FLEXIBLE)	
2:15 – 3:45 PM	Reconvene, Group Comparisons; Factors to Consider Across Grps <i>Anna Hamilton (Tetra Tech), Jennie Hoffman (Adaptation/Insight) & Hope Heron (Tetra Tech)</i>	Main Room
3:45 – 4:00 PM	Wrap Up: Project Timeline & Next Steps <i>Zoe Johnson (CBP/NOAA)</i>	