

## EBTJV Meeting Agenda September 28-30, 2015

### **Monday (9/28)**

9:00 – 9:30 a.m.	Welcome/Introductions/Meeting Overview (Doug Besler)	
9:30 – 10:30 a.m.	EBTJV Catchment Assessment Results (Jason Coombs/Mark Hudy)	
10:30 – 10:45 a.m.	Break	
10:45 – 11:15 a.m.	Chesapeake Bay Brook Trout Management Strategy (Steve Perry)	
11:15 – 12:15 p.m.	Interactive Catchment Explorer (Ben Letcher)	
12:15 – 1:15 p.m.	Lunch	
1:15 – 2:15 p.m.	Decision Support Tool for the Chesapeake Bay (Jason Clingerman)	
2:15 – 3:15 p.m.	Eastern Brook Trout Conservation Portfolio Analysis (Amy Haak)	
3:15 – 3:30 p.m.	Break	

# **Tuesday (9/29)**

7:00 – 9:00 p.m.

3:30 - 5:00 p.m.

8:30 – 10:00 a.m.	Address Task 3
10:00 – 10:15 a.m.	Break
10:15 – 12:00 p.m.	Address Task 4
12:00 – 1:00 p.m.	Lunch
1:00 – 2:30 p.m.	Address Task 5
2:30 – 2:45 p.m.	Break
2:45 – 4:00 p.m.	Address Task 6

Address Tasks 1 and 2

### Wednesday (9/30)

8:30 – 10:00 a.m. Address Tasks 7 and 8

10:00 – 10:15 a.m. Break

10:15 – 11:00 a.m. Meeting Wrap-Up

#### **Meeting Tasks:**

1. Review the priorities and objectives in the EBTJV's Brook Trout <u>Conservation Strategy</u> and <u>Business Plan</u> for continued relevance.

- 2. Review the relevance of using the <u>sub-watershed prioritization process</u> at the catchment scale.
- 3. Use catchment assessment finding to revise/modify the EBTJV's state/regional/range-wide Brook Trout habitat objectives.
- 4. Determine the processes being used to monitor and evaluate Brook Trout population responses (including increases in recreational fishing opportunities) to EBTJV-related conservation actions.
- 5. Develop a range-wide <u>protocol for monitoring</u> Brook Trout population trends.
- 6. Review the data management and research strategies and revise the strategies if necessary.
- 7. Identify and describe the ways the EBTJV is facilitating the transfer of Brook Trout management technologies among its partners.
- 8. Incorporate the catchment scale assessment methods and summary of results into the Conservation Strategy.