

Agenda
Maryland Coastal Bays Program
Science and Technical Advisory Committee
May 23, 2017

Aquaculture and Restoration Ecology Laboratory (AREL)
First Floor Conference Room
Horn Point Environmental Laboratory
Cambridge, Maryland, USA

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|---------------|---|
| 8:45 - 9:00 | Tea 'n Biscuit Talk Time |
| 9:00 - 9:15 | Bill Dennison (UMCES) - Welcome, Introductions, Announcements |
| 9:15 - 10:15 | Jen Dindinger (UME) - Climate Change Vulnerability Assessment 2.0 Brainpower requested/needed |
| 10:15- 10:30 | Eric May (UMES) - Determining advective flow and flushing rates in dead-end canals |
| 10:15 - 10:30 | Break |
| 10:30 - 10:50 | Miaohua Mao (UMES) - The development of a wave-circulation-trajectory-water quality model for Maryland Coastal Bays |
| 10:50 - 11:10 | Bart Wilson (FWS) - Chincoteague/Assateague Hydro-Marsh Elevation Model |
| 11:10 - 11:30 | Cathy Wazniak (MD DNR) - Report Card Update |
| 11:30 - 12:00 | Roman Jesien (MCBP) - Updates: Bishopville Fish Passage, Assateague Shoreline Project, Policy Committee Meeting, Resources needs. |
| 12:00 | Almuerzo, Le Déjeuner, Mittagessen, غداء, 午餐, Przerwa Obiadowa, Chakula Cha Mchana, aka Lunch |