Day 1: Tuesday, April 4, 2017

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>10-10:15am</td>
<td>Check-in, Networking, Posters</td>
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<tr>
<td>10:15-10:30am</td>
<td>Welcome, goals for the workshop, overview of past workshops</td>
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<td>Speaker: Regina Lyons, EPA Region 1</td>
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<td>10:30-11:15am</td>
<td>Setting the Stage: Resilient Coastal Landscapes</td>
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<td>Presenter: Mark Anderson, Director of Conservation Science, The Nature</td>
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<td>Conservancy Eastern Resource Division</td>
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<td>11:15-12:45am</td>
<td>Marsh Models: updated products and under which context they should be applied</td>
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<td>Speakers:</td>
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<tr>
<td></td>
<td>• Peter Slovinsky, ME GS and Kristen Puryear MNAP</td>
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<td>• Rachel Stevens, GB NERR</td>
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<td>• Marc Carullo, MA CZM</td>
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<td>• Caitlin Chaffee, RI CRMC</td>
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<td>• David Kozak, CT DEEP and Marco Propato, Warren Pinnacle Consulting</td>
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<td>12:45 - 1:30am</td>
<td>Lunch and Posters</td>
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<tr>
<td>1:30- 3:15am</td>
<td>Model Applications for Tidal Habitat Resiliency Planning</td>
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<td>• Advancement of marsh conservation and restoration planning through model applications</td>
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<td>Marco Propato, Warren Pinnacle Consulting</td>
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<td>• Maine’s planning efforts using marsh migration data</td>
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<td></td>
<td>Jeremy Gabrielson, MCHT and Kristen Puryear, MNAP</td>
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<td>• Resiliency planning effort for 6 towns bordering the Great Marsh</td>
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<td>TBD, Ipswitch River Watershed Association</td>
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<td>3:15 – 3:30am</td>
<td>Break</td>
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<tr>
<td>3:30 – 4:15am</td>
<td>Human Dimensions of Marsh Migration</td>
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<td>Speaker: Chris Field, University of Connecticut</td>
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<td>4:15-4:30am</td>
<td>Wrap up &amp; Adjourn</td>
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<td>Overview of the day and what to expect tomorrow</td>
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http://northeastoceancouncil.org/
Day 2: Wednesday, April 5, 2017

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<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>8:45-9:00am</td>
<td>Arrive, Networking, Posters</td>
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<td>9:00-9:15</td>
<td>Goals for the Workshop &amp; Day 2&lt;br&gt;Speaker: Ivy Mlsna, EPA Region 1</td>
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<td>• Thin layer deposition applications in the Northeast&lt;br&gt;</td>
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<td>Caitlin Chaffee, RI CRMC&lt;br&gt;</td>
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<td>Bart Wilson, NALCC&lt;br&gt;</td>
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<td>Sam Whitin, EA Engineering, Science, and Technology</td>
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<td>• Non-structural shoreline adaptation techniques&lt;br&gt;</td>
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<td>Caitlin Chaffee, RI CRMC&lt;br&gt;</td>
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<td></td>
<td>• More thoughts on legacy ditches&lt;br&gt;</td>
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<td>Susan Adamowicz, Rachel Carson NWR&lt;br&gt;</td>
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<td>11:35 – 12:45</td>
<td>Lunch – “field trip” and/or poster session</td>
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<tr>
<td>12:45 – 3:30</td>
<td>Management Practices that Build Resiliency: Part 2, Structural</td>
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<td>• Herring River restoration project&lt;br&gt;</td>
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<td>Tim Smith, NPS and Kirk Bosma, Woods Hole Group&lt;br&gt;</td>
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<td>• Considering marsh migration and SLR modeling data for infrastructure planning at Maine DOT&lt;br&gt;</td>
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<td>Judy Gates, ME DOT&lt;br&gt;</td>
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<td>• MassBays National Estuary Program Tide Gates study&lt;br&gt;</td>
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<td>Pam DiBona, MassBays National Estuary Program&lt;br&gt;</td>
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<td>• NH Tidal Crossings Assessment Protocol&lt;br&gt;</td>
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<td>Kevin Lucey, NH Coastal Program and Pete Steckler TNC</td>
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<td>3:30-3:45</td>
<td>Break</td>
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<td>3:45-4:15</td>
<td>Group Discussion&lt;br&gt;</td>
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<td>Facilitated Discussion: bringing it all together</td>
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<td>4:15 – 4:30</td>
<td>Next Steps and Wrap Up&lt;br&gt;</td>
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<td>What’s next for tidal marsh habitat resiliency in New England?</td>
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