

**TRACKS A – E PROGRAM FOR THURSDAY AFTERNOON - OCTOBER 7<sup>TH</sup> 1:15 – 4:30 PM**

<i>Session Day/Time</i>	<i>TRACK A: Environment and Climate Change</i>	<i>TRACK B: Integrating Land Use Natural Resources and Transportation Planning</i>	<i>TRACK C: Energy Efficiency and Conservation</i>	<i>TRACK D: Agriculture and the Local Sustainable Economy</i>	<i>TRACK E Integrating Natural Resources for Sustainable Planning</i>
<b>Thursday 1:15-2:45 pm</b>	<i>Planning for Climate Change: A Sustainability Perspective</i> <u>Cameron Wake, Ph.D.</u> University of New Hampshire, and Carbon Solutions New England	<i>On-line Local Permitting – The Greener Way to Go</i> <u>Michael Pessolano, AICP</u> Hawkeye Government Solutions <u>Mike Ascioioa</u> Town of Kittery, ME <u>Chris McClure</u> Town of Westford, MA <u>Bruce Smith</u> Town of Cape Elizabeth, ME	<i>Municipal Solutions to Climate Change and Local Sustainability</i> <u>Allison Webster</u> ICLEI-Local Governments for Sustainability	<i>Growing Food and Community: Building a Viable Food System for Seacoast NH</i> <u>Karen Marzloff</u> Seacoast Eat Local	<i>From the Headwaters to the Sea, Using Integrated Watershed Planning Approaches in Southern Maine</i> <u>Christine Feurt, Ph.D.</u> Wells National Estuarine Research Reserve and University of New England
	<i>Before the Ink Dries – Implementing Your Climate Action Plan</i> <u>Stacey Doll</u> NH Energy & Climate Collaborative	<i>Way To Go! Commuter Challenge</i> <u>Deb Sachs</u> Community Climate Action and Fuss & O’Neill, Inc. <u>Peter Keating</u> Chittenden County Metropolitan Planning Organization	<i>Greening the Commonwealth, One Community at a Time: the Massachusetts Green Communities Program</i> <u>Elizabeth Baker</u> <u>Katie Resnick</u> Horsley Witten Group	<i>From Field to Fork – Planning for a Vibrant Agricultural Economy</i> <u>Nada Haddad</u> University of New Hampshire Cooperative Extension <u>Lynda Brushett, Ph.D.</u> NH Coalition for Sustaining Agriculture	
<b>Break 2:45-3:00 pm</b>					
<b>Thursday 3:00-4:30 pm</b>	<i>Adaptation to Sea Level Rise – A Regional Approach in Saco Bay, Maine</i> <u>Jonathan Lockman, AICP</u> Southern Main Planning Commission <u>Peter Slovinsky</u> Maine Geological Survey	<i>Form Based Code – An Alternative Approach to Traditional Zoning</i> <u>George Proakis</u> City of Somerville, MA <u>Matthew Lawlor</u> Robinson & Cole LLP, Boston, MA	<i>Energy Efficiency, Renewable Energy and Historic Preservation: A Guide for Historic District Commissions</i> <u>Anne Stephenson, Ph.D.</u> Clean Air-Cool Planet	<i>Farming Between the Trees: Farm Preservation in Maine</i> <u>Diana Robin Beck</u> University of Southern ME, Muskie School of Public Service <i>What Does Local Mean in Northern New England?</i> <u>Daniel Wallace</u> University of Southern ME, Muskie School of Public Service	<b>TBA</b>
	<i>Burlington Vermont’s Climate Action Plan and Cost-Carbon Analysis</i> <u>Sandrine Thibault, AICP</u> City of Burlington, VT <u>John Griesser</u> Springhill Solutions	<i>From Inventory to Adoption – Bringing Form Based Codes to New England</i> <u>Christopher Parker, AICP</u> City of Dover, NH <u>Steve Whitman, AICP</u> Jeffrey Taylor & Associates	<i>Build Green NH for Sustainable Practices</i> <u>Elizabeth Fischer</u> Build Green NH	<i>Constructing a Sustainable Food System in Northern New England</i> <u>Mark B. Lapping, Ph.D.</u> Executive Director, University of Southern ME, Muskie School of Public Service	

**TRACKS A-E PROGRAM FOR FRIDAY MORNING - OCTOBER 8<sup>TH</sup> 9:45 – 11:45 AM**

<i>Session Day/Time</i>	<i>TRACK A: Environment and Climate Change</i>	<i>TRACK B: Integrating Land Use Natural Resources and Transportation Planning</i>	<i>TRACK C: Energy Efficiency and Conservation</i>	<i>TRACK D: Agriculture and the Local Sustainable Economy</i>	<i>TRACK E Integrating Natural Resources for Sustainable Planning</i>
<p><b>Friday 9:40-10:40 am</b></p>	<p><i>State-wide Efforts to Implement Sector Based Climate Change Adaptation in NH</i> <u>Sherry Godlewski</u> NH Department of Environmental Services</p>	<p><i>Green Affordable Housing</i> <u>Chuck Lief</u> The Hartland Group</p>	<p><i>Green Roofs in New England and Beyond</i> <u>Mark Eldridge, AICP, GRP</u> Planning Consultant <u>Debra Sachs, GRP</u> Community Climate Action and Fuss &amp; O'Neill, Inc.</p>	<p><i>Farming in a City Environment – Small But Beautiful</i> <u>Terri-Ann Hahn, RLA, APA</u> LADA P.C. Land Planners</p>	<p><i>Planning for Water Supply Futures</i> <u>Brandon Kernon</u> <u>Derek Bennett</u> NH Department of Environmental Services</p>
<p><i>Break 10:40-10:50 am</i></p>					
<p><b>Friday 10:50-11:50 am</b></p>	<p><i>Communicating Adaptation Resources</i> <u>Christa Koehler</u> Clean Air-Cool Planet</p> <p><i>City of Keene, NH Adaptation Plan</i> <u>Mikaela Engert</u> City of Keene, NH</p>	<p><i>The Economics of Low Impact Development for Public and Private</i> <u>Robert Roseen, Ph.D.</u> University of New Hampshire Stormwater Center</p>	<p><i>Commercial Re-Use in Regeneration Park, Portsmouth, NH</i> <u>Shannon Alther, AIA,</u> TMS Architects</p> <p><i>Distributed, Utility-Scale Wind Energy: Challenges and Opportunities in New England Towns</i> <u>Jack Kenworthy</u> Eolian Renewable Energy LLC</p>	<p><i>Is Your Town Farm Friendly?</i> <u>Theresa Walker</u> Rockingham Planning Commission <i>TBA - Member of a local Agricultural Commission</i></p> <p><i>What a Community Supported Fishery Needs to Flourish</i> <u>Carolyn Eastman</u> Eastman's Local Catch</p>	<p><i>East Coast Greenway: A Multi-use Trail System in New England</i> <u>David Read</u> East Coast Greenway <u>Scott Bogle</u> Rockingham Planning Commission <u>Geordie Vining</u> City of Newburyport, MA</p>

**FRIDAY AFTERNOON - OCTOBER 8<sup>TH</sup> 1:30-4:00 PM**  
**MOBILE AND TECHNICAL WORKSHOPS PROGRAM**

	<i>Registration Limit</i>	<i>Description</i>
<i>University of New Hampshire Stormwater Center</i>	By Bus (limit 65)	The UNH Stormwater Center designed, constructed, and runs a facility that provides the controlled testing of stormwater management designs and devices. The primary mission of the Center is the protection of water resources through effective stormwater management. Currently the Center is acting as a unique technical resource for stormwater practitioners by studying a range of issues for specific stormwater management strategies including design, water quality and quantity, cost, maintenance, and operations. The testing results and technology demonstrations are meant to assist in the planning, design, and implementation of effective stormwater management strategies for resource managers.
<i>UNH Organic Dairy Research Farm and Flagg Hill Winery</i>	By Bus (limit 65)	<p>The Organic Dairy Research Farm, the first of its kind at a land-grant university, provides research to New England farmers and training to UNH students. The UNH Organic Dairy Research Farm is part of UNH's commitment to sustainability and the renaissance of food and agriculture in New Hampshire.</p> <p>Established in 1990 as a family operated business, Flagg Hill Winery is the largest vineyard in NH with an established winery and the first distillery in NH since 2004. In 2004, 114 acres of Flagg Hill property were put into protection through a conservation easement supported by the Land and Community Heritage Investment Program (LCHIP) including undeveloped frontage on the Lamprey River and the North River.</p>
<i>Portsmouth's Historic Waterfront</i>	Walking Tour (no limit)	Take a leisurely stroll through Portsmouth's historic waterfront with a local architect as your guide. Learn the history of a variety of colonial structures and neighborhoods, and observe the numerous contemporary infill development projects that have been completed in recent years.
<i>LID and LEED Construction</i>	Bus/Walk (limit 45)	Walk and ride to various Low Impact Development and LEED certified buildings and development projects in Portsmouth. Learn from staff from the Planning Department how Portsmouth is leading the way toward sustainability initiatives development.
<i>"Carbon Nation" a film and film-maker discussion</i>	Location TBA (no limit)	<i>Carbon Nation</i> is a documentary film about climate change SOLUTIONS. Even if you doubt the severity of the impact of climate change or just don't buy global warming at all, this is still a compelling and relevant film that illustrates how SOLUTIONS to climate change also address other social, economic and national security issues, and meet a host of entertaining and endearing characters along the way. Join Director Peter Byck for lively discussion about this timely and thoughtful film.
<i>Technical Workshop: Hazard Mitigation Plans and Climate Adaptation</i>	Conference Center (limit 40)	This session will explore how hazard mitigation plans can be used by communities to help prepare for the potential impacts of climate change by incorporating adaptation principles and practices into plans. The session will include interactive presentations, exercises and discussions of the benefits and limitations of hazard mitigation plans in addressing climate change adaptation. The practical portions of the session will include a review of plan components and investigate opportunities to insert climate change-related hazard information and strategies into sample plans.

*All Mobile Tours will depart from the Portsmouth Harbor Events Conference Center*