Tuesday, April 12

8:30AM       Check-in, Coffee
9:00AM       Introduction and Icebreaker
9:40AM       Why Work at the Watershed Level?
              As a group, we will review the value of planning and implementing water improvement
              projects at the watershed scale.
10:15AM      Break
10:30AM      Characterizing Your Watershed
              This session will take participants through the process of identifying their initial purpose
              and watershed scale, and then gathering the appropriate data to determine watershed
              impacts and assets.
11:45AM      LUNCH
12:45PM      Engaging Communities and Forming Partnerships
              Participants will learn and practice basic principles and techniques for identifying and
              recruiting partners, communicating and collaborating to build successful partnerships.
2:45PM       Break
3:00PM       Setting Goals and Management Strategies
              Participants will work with each other to practice developing draft watershed goals and
              management strategies that address environmental, social, and programmatic needs.
4:45PM       Social / Networking

Wednesday, April 13

9:00AM       Review of Day 1, Introduce Day 2
9:30AM       Implementing Your Plan
              Trainers will explore factors that may affect implementation of a plan. Participants will be
              encouraged to recognize these factors and address them appropriately during the
              planning phase.
10:30AM      Break
<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>10:45AM</td>
<td>Funding, Technical Assistance, and Peer Support</td>
<td>Once a plan is completed and implementation begins, resources of many varieties will be needed. This session will provide suggestions on where to find funding and technical assistance and how to gain partners among peers to assist in implementing a watershed plan.</td>
</tr>
<tr>
<td>12:00PM</td>
<td>LUNCH</td>
<td></td>
</tr>
<tr>
<td>1:00PM</td>
<td>Case Studies</td>
<td>Learn about the experiences of two watershed planning implementation efforts from David Kroenig, Charlotte-Mecklenburg Stormwater Services and McDowell Creek watershed project manager; Rodney Wright, Stokes County Soil &amp; Water Conservation District (for the Dan River Watershed)</td>
</tr>
<tr>
<td>2:15PM</td>
<td>Break</td>
<td></td>
</tr>
<tr>
<td>2:30PM</td>
<td>What is an EPA Nine Element Plan?</td>
<td>There are nine elements that must be presented in a watershed plan in order to be eligible for EPA 319 funds or address TMDL requirements. Water planners from Triangle J Council of Government have developed a simplified guide and will present this information in this session.</td>
</tr>
<tr>
<td>3:30PM</td>
<td>Action Planning</td>
<td>This work session will allow participants time to review the information from the workshop and develop an outline for action in their watershed. Special emphasis will be on considering their role in the process and what additional expertise is needed to proceed.</td>
</tr>
<tr>
<td>4:15PM</td>
<td>Wrap up, fill out evaluations</td>
<td></td>
</tr>
<tr>
<td>4:30PM</td>
<td>Adjourn</td>
<td></td>
</tr>
</tbody>
</table>