

The original solicitation for Place-Based Planning included a graphic that outlined the tasks, deliverables, and outcomes anticipated at each planning step. We are interested in updating this based on lessons learned about past planning steps as well as expectations for future planning steps.

	Tasks	Deliverables	Outcomes
Planning Step 1	<ul style="list-style-type: none"> <li>• Convene &amp; initiate the process</li> <li>• Invite &amp; involve balanced water interests</li> <li>• Define planning scale</li> <li>• Develop work plan</li> <li>• Ensure a public process</li> </ul>	<ul style="list-style-type: none"> <li>• Governance agreement (e.g., charter, MOU, etc.)</li> <li>• Work plan</li> <li>• Communication/outreach strategy</li> <li>• Meeting summaries</li> </ul>	<ul style="list-style-type: none"> <li>• Collaborative group is formed &amp; participants understand how they will be working together</li> <li>• Relationship building between groups that have diverse interests in water resources</li> </ul>
Planning Step 2	<ul style="list-style-type: none"> <li>• Characterize water resources, water quality and ecological issues</li> <li>• Compile &amp; analyze existing information</li> <li>• Identify &amp; fill information gaps</li> </ul>	<ul style="list-style-type: none"> <li>• Repository of existing information</li> <li>• Information gap analysis</li> <li>• Technical studies/reports</li> <li>• Monitoring/modeling reports</li> <li>• Meeting summaries</li> </ul>	<ul style="list-style-type: none"> <li>• Better coordination for information gathering</li> <li>• Information sharing between groups at different scales</li> <li>• Efficiencies gained by pooling expertise &amp; resources</li> </ul>
Planning Step 3	<ul style="list-style-type: none"> <li>• Quantify existing &amp; future needs/demands</li> <li>• Compile &amp; analyze existing information</li> <li>• Identify &amp; fill information gaps</li> <li>• Assess vulnerabilities</li> </ul>	<ul style="list-style-type: none"> <li>• Summary of current needs/demands &amp; projected future needs/demands for instream &amp; out-of-stream uses</li> <li>• Modeling/scenario reports</li> <li>• Meeting summaries</li> </ul>	<ul style="list-style-type: none"> <li>• Shared understanding of current &amp; upcoming water challenges</li> <li>• Promotion of holistic thinking (understanding how complex water systems are connected)</li> </ul>
Planning Step 4	<ul style="list-style-type: none"> <li>• Develop integrated solutions for meeting long-term water needs</li> <li>• Identify &amp; select alternatives for addressing needs</li> <li>• Prioritize actions &amp; develop implementation strategy</li> </ul>	<ul style="list-style-type: none"> <li>• Report discussing alternatives development &amp; selection, prioritization of actions, delineation of roles &amp; responsibilities, etc.</li> <li>• Meeting summaries</li> </ul>	<ul style="list-style-type: none"> <li>• Shared vision for water solutions</li> <li>• Proactive identification and resolution of conflict</li> <li>• Identification of innovative approaches</li> </ul>
Planning Step 5	<ul style="list-style-type: none"> <li>• Develop Integrated Water Resources Plan</li> <li>• Approve the plan</li> <li>• Present the plan for Department approval</li> <li>• Begin implementation</li> </ul>	<ul style="list-style-type: none"> <li>• Final Integrated Water Resources Plan</li> <li>• Alternatives analyses</li> <li>• Prioritization of actions</li> <li>• Project specific implementation plans/strategies</li> </ul>	<ul style="list-style-type: none"> <li>• Clear strategy or road map for addressing water challenges</li> <li>• Improved coordination</li> <li>• Competitive grant applications</li> <li>• Implemented projects</li> <li>• Strong working relationships</li> </ul>

