



2020 LGAC Recommendations to the Chesapeake Executive Council

Ideas? Priorities?



2013	<ol style="list-style-type: none">1) Funding for watershed protection and restoration is inadequate.2) Communications with local governments must improve.3) Headwater states should be represented in Advisory Committees.
2014	<ol style="list-style-type: none">1) Support local contractor training programs.2) Target job training dollars to emerging restoration and protection industries.3) Adequately staff environmental programs.4) Develop and communicate protocols for local governments, conservation districts, or other responsible parties to report, track and verify BMPs.

2015	<ol style="list-style-type: none"><li data-bbox="426 172 929 208">1) Enhance communication.<li data-bbox="426 216 962 252">2) Align priorities strategically.<li data-bbox="426 259 1412 295">3) Convene a Watershed-wide Symposium on Financing.
2016	<ol style="list-style-type: none"><li data-bbox="426 457 1315 493">1) Increase resources dedicated to implementation.<li data-bbox="426 501 1108 537">2) Speak out on behalf of Clean Water.<li data-bbox="426 544 1136 580">3) Ensure vertical alignment of priorities.

2017	<ol style="list-style-type: none">1) Continue to support local government engagement efforts2) Increase the access to Technical Assistance
2018	<ol style="list-style-type: none">1) Continue focus on better engaging local government2) Provide the tools and resources local governments need to succeed

2019	<ol style="list-style-type: none">1) Support a one day summit of flood, climate and disaster experts2) Including a FEMA representative on Management Board3) Federal, state and local governments align their interests, prioritize efforts, and invest funds strategically and collaboratively4) LGAC semi-annual meetings with Governors/Mayor
2020	<ol style="list-style-type: none">1) Workforce Development Follow-up?2) Encourage Local Watershed Priorities over Chesapeake Bay Ones?3) BMP Verification?4) Environmental Justice?5) Climate?6) Trash, Plastics, Microplastics?