Agenda =

How did we get here?

Local Leadership Outcome Disposition
How do we make the outcome SMART?

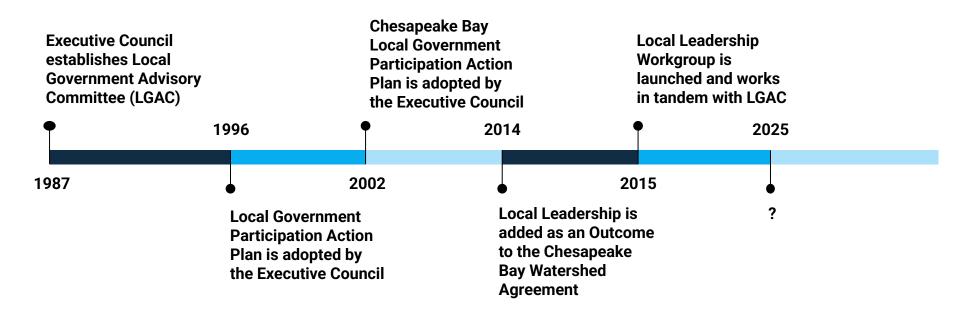
B LLWG and LGAC How does the LLWG and LGAC currently work together?



Historical Context

How did we get here?

Timeline



Executive Council Charge

The Executive Council's Charge for Phase 2 activities directs the Principal Staff Committee to complete "[r]evisions to the 2014 Chesapeake Bay Watershed Agreement with modifications to the existing vision, principles, preamble, goals, and outcomes...", and to do so by December 1, 2025.

Management Board Big Question

"What advice do you have for the Management Board on how to consolidate, update, remove, replace or reclassify outcomes within your Cohort/GIT?"

Local Leadership Outcome

Chesapeake Bay Program PLANNING FOR 2025 AND BEYOND: Modified Outcome Review



LOCAL LEADERSHIP OUTCOME GIT 6 LLOCAL LEADERSHIP WORKGROUP

2014 WATERSHED AGREEMENT: GOAL & OUTCOME LANGUAGE

LOCAL LEADERSHIP OUTCOME: Continually increase the knowledge and capacity of local officials on issues related to water resources and in the implementation of economic and policy incentives that will support local conservation actions

STEWARDSHIP GOAL: Increase the number and diversity of local stewards and local governments that actively support and carry out the conservation and restoration activities that achieve healthy local streams, rivers and a vibrant Chesaneake Ray

OUTCOME DISPOSITION ADVICE TO MANAGEMENT BOARD: UPDATE

The Local Leadership Outcome should be updated to better support local governments in their critical role as implementers of projects and policies that support local needs and meet watershed goals. Updates to the language should focus the Partnership's work to empower local governments to take actions that benefit their environment and economy. Revisions should position the outcome in a way that it can support state partners and all GITs and Workgroups in effectively engaging with local officials. These efforts are continuous, so milestones could be used to create quantifiable targets.

Local Leaders Are Essential to Meeting Our Clean Water and Living Resource Goals

The Partnership identified a principle of the 2014 Agreement to "Acknowledge, support and embrace local governments and other local entities in watershed restoration and protection activities,": which underscores that achieving the ambitious goals of the Agreement requires the active participation and leadership of local entities. Local leaders are uniquely positioned to drive meaningful change within their communities and a 2017 Chesapeake Bay Program report corroborated this, noting that "increasing the ability of local leaders to take those actions is critical to achieving success in the Bay watershed restoration." ERG's report specifically recommended that the program 'direct more resources to working with communities at the local and regional level," recognizing how targeted support and resources can mitigate the constraints and capacity challenges that local governments face. The Beyond 2025 Clean Water small group also recommended expanding "support for local government capacity": and connecting and empowering "local governments and communities to address the pollution in their backyards, which will ultimately lead to improvements in the Chesapeake Bay." This recommendation will ensure that efforts are both sustainable and impactful. Overall, translating complex science and initiatives into information that local governments can understand and act upon will be essential to meeting the goals and outcomes of the updated Agreement.

Engaging Local Officials Through Trusted Networks Has Proven to Be Successful

Working through local government networks, the outcome has provided a platform for collaboration and knowledge-sharing enabling local leaders to learn from successful initiatives in other communities increasing the likelihood of success for local projects. In partnership with those networks, engagements have provided resources and expertise that empower local leaders to make decisions, implement policies, and take on projects that create local improvements and have watershed impacts. The importance of convening a network of networks as a space for resource and best practices sharing was identified as a key strategy moving beyond 2025. The Beyond 2025 Steering Committee noted the value

of enhancing "capacity building and administrative/technical assistance through local networks." As the Partnership works towards elevating conservation as a key pillar of the program, it is critical that collaboration with local leaders is done to factor in local land use and development pressures. The outcome's coordination with local government networks will help achieve that and meet the recommendation of "enhancing the local benefits of Chesapeake restoration and conservation by improving alignment of regional, state and local, plans and priorities."

Key Accomplishments

Since 2019, the Local Leadership Outcome has led to direct engagement with over 2,800 local officials through training and education opportunities, peer-to-peer learning exchange tours, conference panels. and roundtable discussions. Through newsletters, magazine articles, and blogs and work with local government associations, the workgroup has indirectly engaged over 20,000 further demonstrating the broad reach of the outcome. To continue expanding engagement, the Protect Local Waterways website was launched in 2023 to serve as a guide for local officials around watershed key issues. Over 4,100 unique visitors have engaged with the site since its launch and over 600 resources and fact sheets have been downloaded, amplifying the demand for knowledge and capacity building resources for local

What Have We Learned

Several key challenges have been identified in our ability to increase the knowledge and capacity of local officials on issues related to water resources. First, local officials are often forced to navigate a wide array of competing interests that demand their attention and strain local government resources. Many officials also grapple with limited scientific and technical capacity, as they often lack the necessary training or access to knowledgeable personnel with technical expertise. To address this, the outcome is inventorying existing technical assistance providers to provide recommendations to fill gaps for the local governments that need it most. Varying regional needs arising from the complexity of watersheds and overlapping jurisdictions require tailored approaches and solutions to address distinct challenges effectively. Geographically strategic roundtable discussions and workshops are hosted to provide community specific information and resources. All of these issues are exacerbated by routine turnover among elected and appointed officials, creating a continuous need for orientation and capacity building. Ongoing emphasis to understand regional needs would allow the group to reach the Beyond 2025 Science small group recommendation to "ensure resources are targeted in areas to accelerate progress...prioritizing areas where knowledge gaps exist." 'These key challenges all highlight the importance of these efforts being continuous.

Local officials are integrally linked to the success of the next Chesapeake Bay Watershed Agreement. Building their knowledge and capacity on water resources helps them overcome challenges and make decisions that support their local environment, economy, and environment while creating those same benefits outside jurisdictional boundaries. Coordination with local officials through established networks has and will continue to help connect the nearly 1,900 local governments of the watershed to create a holistic approach to protecting the Chesapeake Bay watershed through local actions.

2 2017 Ecologie Group Report 3 DIG Report Chesapeake Bay Program Evaluation 4.5.8 Several 2025 Small Group English and Considerations 6. 7 A Critical Path Forward for the Chesapeake Bay Program Beyond 2025

Update



January 30, 2025 January 30, 2025

MB Disposition

Clear recognition of the value of engaging with local officials

What quantifiable metrics can we use to measure the success of the LLWG?

How does the LLWG and LGAC currently work together to engage local officials?

<u>Link to full summary and comments</u>

Local Leadership Outcome Disposition

Current Local Leadership Outcome

 Continually increase the knowledge and capacity of local officials on issues related to water resources and in the implementation of economic and policy incentives that will support local conservation actions.

ERG Report

CP = Chesapeake Progress

ERG Comments	Specific	Measurable	Achievable	Realistic	Time -bound	Overall
The outcome statement is not specific and is problematic for both the measurable and time bound criteria. CP, however, contains details on how this outcome is measured (which also makes it specific) and a time frame tied to each time the outcome is measured. Nevertheless, the wording of the statement can be improved, and a more specific time frame selected.						

Outcome SMART-ification

What metrics can we use to measure our progress?

Focus on: Specific, Measurable, Timebound

Options:

- Use Local Leadership Survey and <u>Indicators from</u> <u>Chesapeake Progress</u>
 - Average uncertainty about federal water resource regulations
 - Actions Taken by Local Officials
 - Watershed Knowledge

Options:

- Metrics that focus on resources, opportunities, and trainings provided to localities
- # of direct engagements w/ local officials
 - Via bus tours, conference panels, workshops, and roundtables
- # of Trusted Partners sharing information

Options:

• Other ideas?

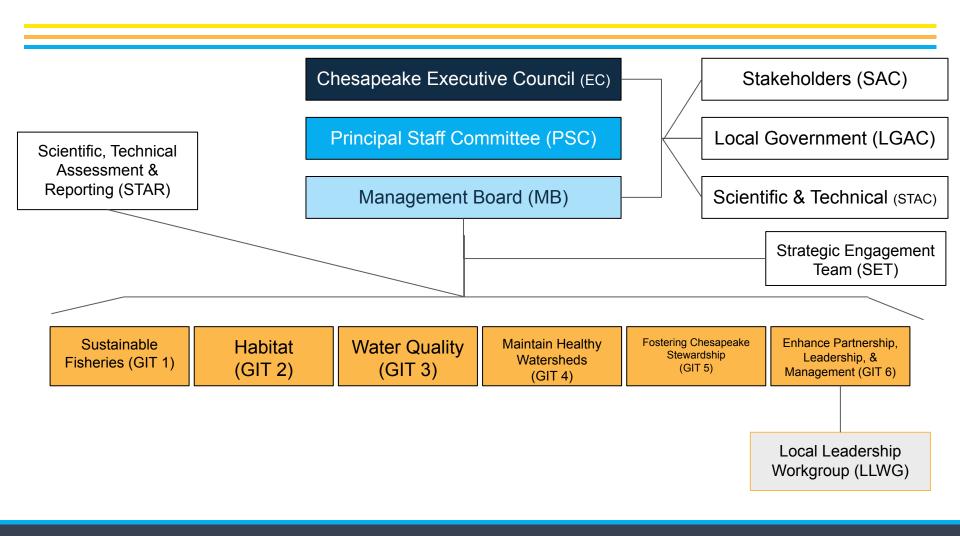
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LLWG and LGAC

How does the LLWG and LGAC currently work together?

Key Questions

- What's the difference between LGAC and LLWG?
- How does LLWG and LGAC currently work together?

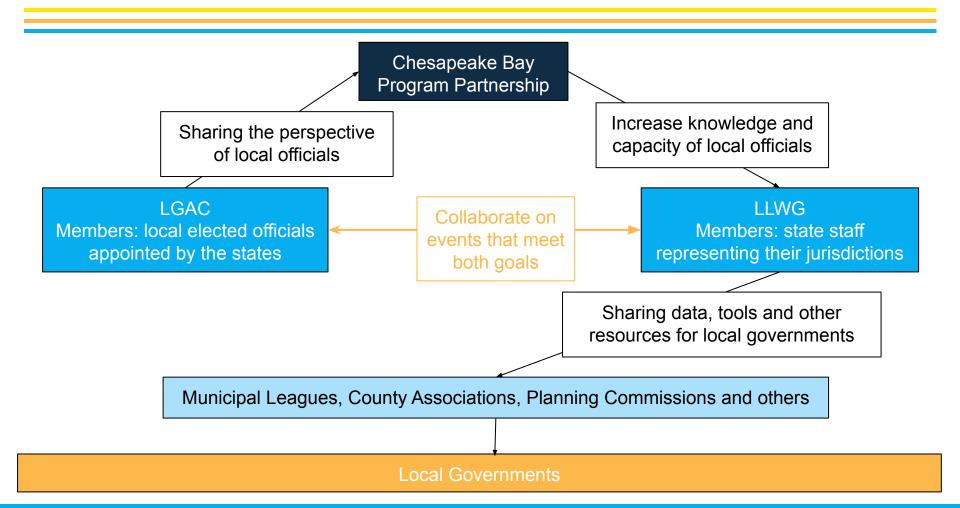


Structure: LGAC/LLWG

Group	Mission	Members	Leadership			
Local Government Advisory Committee (LGAC)	Share the views and insights of local elected officials with state and federal decision-makers and enhance the flow of information among local governments	24 local government officials appointed by their Governor	Independent Local Officials			
Local Leadership Workgroup (LLWG)	Continually increase the knowledge and capacity of local officials on issues related to water resources and in the implementation of economic and policy incentives that will support local conservation actions	State employees, staff from municipal leagues, planning commissions, council of governments, county associations etc.	Signatories			

Structure: LGAC/LLWG

Group	Focus Area	Activities	
Local Government Advisory Committee (LGAC)	High-level insights from local elected officials to the EC and PSC leadership related to all 10 goals and 31 outcomes and how they impact local governments	 Annual recommendations letter Annual presentation to EC Participate in PSC and MB meetings Voice of local governments with CBP 	
Local Leadership Workgroup (LLWG)	In the weeds support for educational and capacity building opportunities for local officials	 Conference panels and webinars Blog posts and magazine articles Peer to Peer tours Roundtable discussions 	



LLWG and LGAC Framework:

- What questions do you all still have about how the LLWG and LGAC work together?
- What ideas do you have for streamlining and increasing the efficiency of our collaboration w/ LGAC?