

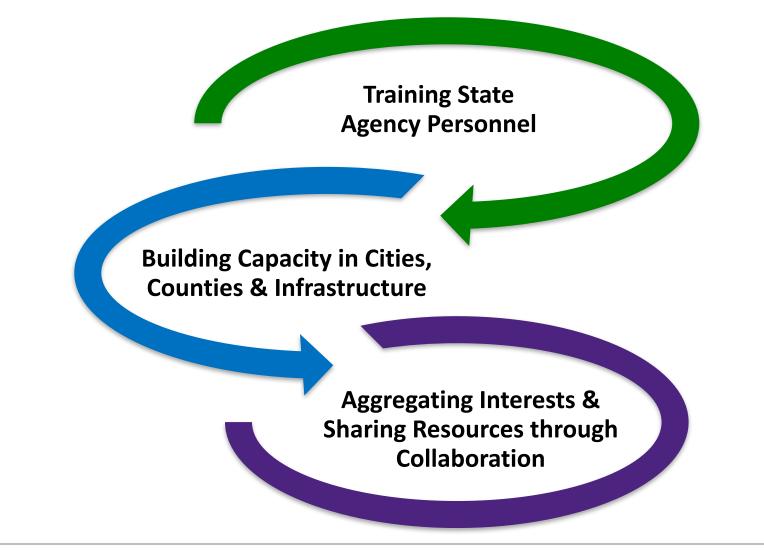
Institutionalizing Climate Change into Decision-Making in Maryland

Advancing Climate Competencies in Local Government, State Agencies & Infrastructure Sectors





Building Preparedness Capacity in Maryland



Learn. Collaborate. Advance.



Who Needs to Know What?

Foundational Knowledge	Organizational Knowledge &	Strategic Execution
& Skills	Experience	Competencies
 Science Literacy Environmental and Economic Literacy Understanding of the Policy Landscape Management Acumen 	 Strategic Planning Decision-Making Compliance & Enterprise Risk Management Asset Management Value and Supply Chains Communications and Corporate Social Responsibility Governance 	 Enterprise Risk Mitigation Supporting Change Within the Organization Stakeholder Engagement Reaching Beyond the Organization





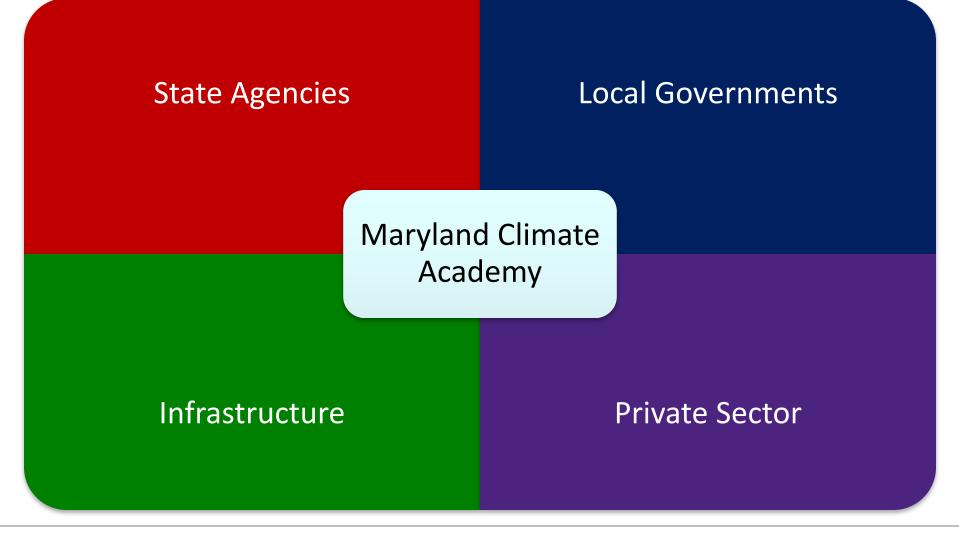
Ensuring Security, Health & Economic Vitality through Training Decision-Makers



Learn. Collaborate. Advance.



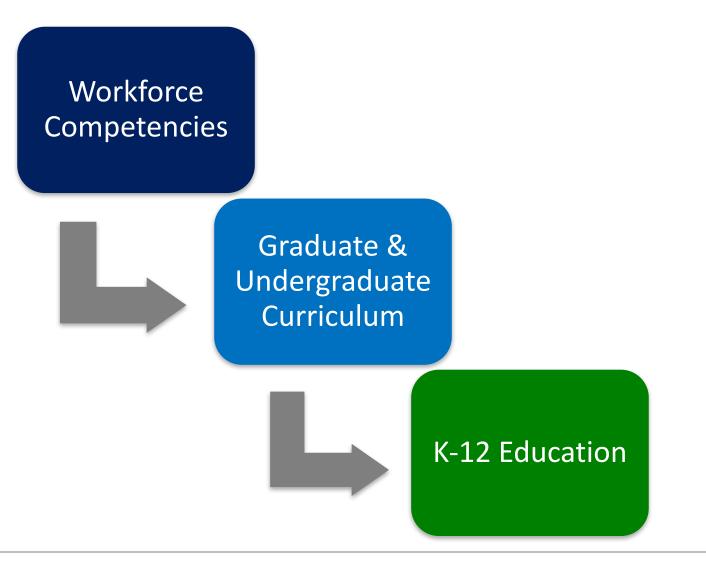
Cohort Learning Across Organizations







A Key Component of Environmental Literacy



Learn. Collaborate. Advance.



Key Attributes and Opportunities

- Aligning climate action with economic development
- Advancing statewide preparedness and resilience
- Scaling up clean energy development and consumption
- Engaging the public to build better understanding and support
- Developing goals and implementation strategies
- Providing support to member communities in taking action locally
- Sharing and aggregating community and staff resources
- Cohort training to institutionalize clean energy and climate preparedness into critical decision-making roles





An Evolving Vision

State Agencies Local Government

Infrastructure

Online & In-Person

Cohort

Fraining

ResearchScenario ModelingAnalysesConsultingStaffing ResourceFacilitating
Collaboration

Multi-disciplinary solutions Experimental projects Creative approaches Aggregated solutions



