



Common Logic Model: Tri-Agency Collaboration for Climate Change Education



About the Tri-Agency Collaboration:

The tri-agency climate change education collaboration comprises representatives from the NASA NICE (NASA Innovations in Climate Education), the NOAA ELG (Environmental Literacy Grants), and the NSF CCEP (Climate Change Education Partnerships) programs. These programs, and others like them at the three agencies:

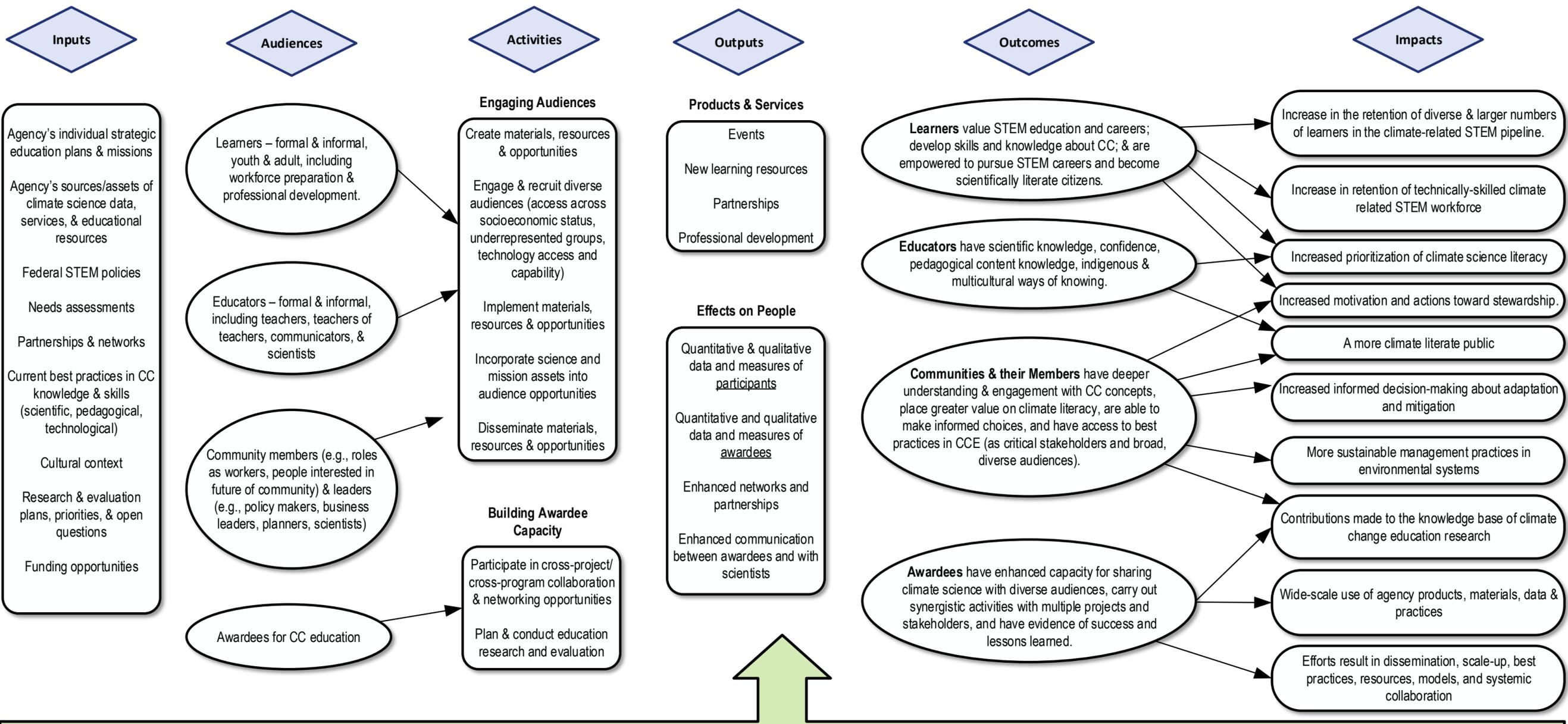
- Support more than 120 competitively funded projects;
- Serve a range of audiences through multi-faceted formal and informal education initiatives; and
- Pursue their own agency-specific, top-level goals

By collaborating, the three agencies intend to **build capacity within the education community, avoid duplication of efforts and investments, and facilitate synergy and collaboration among projects.**

About the Common Logic Model:

This common logic model is the product of a working group of evaluators and project principal investigators, created with the intention of articulating the components of a cross-agency funding portfolio of climate change education initiatives. The model defines the collective goals, outputs, and intended outcomes of the agencies' funding and activities. This logic model will therefore serve to:

- **Communicate and articulate the tri-agency climate change education (CCE) portfolio, and the synergies between the overarching goals and the contributions of each agency's portfolio and of individual projects;**
- **Guide the agencies and projects in reporting on the progress, lessons learned, and impacts of this coordinated portfolio of education initiatives, and of cross-agency collaboration activities; and**
- **Help the individual projects, as part of this tri-agency portfolio, understand where they fit into a broader landscape.**



Each agency contributes its mission, priorities, assets, CCE approach, and disciplinary focus when selecting and supporting projects. Collaboration across agencies promotes individual agency needs, national priorities, and a balanced portfolio in CCE.

Synergistic activities of the tri-agency collaboration further the goals of each agency portfolio and strengthen the projects. These activities include:

- Annual PI meetings (networking and collaboration opportunities)
- Tri-Agency Climate Education (TrACE) catalog (tracking outputs of the portfolio)
- Common evaluation working group and logic model

The tri-agency collaboration's goals are focused primarily on increasing project performance, resulting in greater breadth and depth of impacts by:

- Broadening the scale and diversity of networks, partnerships, and audiences through community facilitation
- Ensuring that innovations, promising practices, and lessons learned are communicated through presentation and networking venues

NASA, NOAA, & NSF competitively solicit, fund, and support projects to meet agency climate change education goals. The tri-agency collaboration is intended to promote and extend these goals by **building capacity within the education community, avoiding duplication of efforts and investments, and facilitating synergy and collaboration among projects.**