#1: Establish an Alaska Climate Change Knowledge Center (CCKC)

- Numerous activities are underway to collect data relevant to climate change in Alaska, but finding and integrating climate change data are very challenging.
- Many forums are held on Arctic issues, but information to support or that result from the forums is difficult to find
- The Subcabinet should establish an Alaska Climate Change Knowledge Center (CCKC) that will organize and help integrate climate change resources, will respond to questions regarding climate change, will provide online access to climate change data, and will help support knowledge sharing around Arctic issues
#2: Create an Alaska Climate Change Program that Coordinates State Efforts for Addressing Climate Change (CC-TWG #6) – Promote Climate Change Literacy

- Conduct direct outreach on climate change and GHG reduction strategies
- Support educators to teach students of all levels regarding climate change
- Provide outreach and education on climate adaptation actions and responses
- The Subcabinet should allocate funding to support outreach and education activities as part of the Alaska Climate Change Program

#2: Outreach and Education Activities

- Establish a framework for K-12 education to rapidly improve public understanding of the causes and consequences of climate change in Alaska
  - Identify climate change as a high priority subject and include it in the State K-12 Science Content and Performance (Grade Level Expectations)
  - Establish and fund a new environmental/climate change science education specialist
  - Provide funding to the University of Alaska to develop courses for K-12 teachers
- Support the development and delivery of effective public outreach materials and presentations regarding climate change