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*Goal 3: Increase adaptive management capacity.* Climate change information and tools are developing rapidly. In order to be proactive in our management, it is crucial to remain up-to-date on information and tools available to us.

- Objective 1: Continue to coordinate with the Landscape Conservation Cooperatives, Climate Science Centers, and other entities regarding the latest science and tools for use in conservation planning and wildlife management.
- Objective 2: Incorporate climate change considerations into species and habitat management plans, where feasible.

*Goal 4: Monitor the response of species and habitats to climate change.* Monitoring programs provide information that natural resource managers can use to adjust their activities. Monitoring becomes particularly important when changes are anticipated to occur at a fast rate, such as with climate change.

- Objective 1: Continue to implement monitoring priorities as outlined in the Wildlife Action Plan. This includes breeding bird surveys, Christmas bird count surveys, pollinator surveys, etc. These long-term data are important for determining population trends and will be especially important for detecting any changes in species phenology or distribution as a result of climate change.
- Objective 2: Participate in other regional and national monitoring programs as they are developed.