

Photos: Chase Fountain, James Jordan, George Andrejko

NATIONAL fish, wildlife & plants CLIMATE ADAPTATION STRATEGY

A Partnership of U.S. Federal, State and Tribal Fish and Wildlife
Agencies
with support from the
Association of Fish & Wildlife Agencies

www.wildlifeadaptationstrategy.gov1



What is it?

A framework for coordinated action by multiple partners over the next 5-10 years to reduce risks and impacts of climate change on U.S. natural resources and the people that depend on them.





Strategy Development

Response to:

- 1. Respond to calls for action
- 2. Impacts to resources we depend on
- 3. Need for coordination



Led by FWS, NOAA, & the states

- 1. Intergovernmental Steering Committee
- 2. Management Team
- 3. Technical Teams

Public involvement





Linkages with Other Efforts

The NFWPCAS builds on and complements existing efforts by federal, state, tribal and other entities







Goals of the Strategy

- Conserve and connect habitat
- 2. Manage species and habitats
- 3. Enhance management capacity
- 4. Support adaptive management
- 5. Increase knowledge and information
- 6. Increase awareness and motivate action
- 7. Reduce non-climate stressors

7 Goals 22 strategies 100+ actions Progress Lists Case studies



Opportunities for Multiple Sectors in Fish, Wildlife, and Plant Climate Adaptation

- Agriculture, Energy, Water Resources and other sectors have key roles
- Natural habitats can also reduce impacts of climate change on these sectors
- Identifies key opportunities to reduce maladaptation and find win-win solutions









Reactions and Impacts









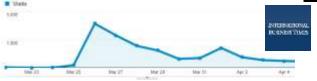
- Final Strategy Released March 26
- Conference presentations
- High media interest
- · Two public webinars

















Implementation

Intergovernmental Working Group to Promote Implementation

Key roles for

- Federal agencies
- States
- Tribes
- Scientific community
- Regional collaboratives (LCCs)







Photos: Chuck Olsen, Tom Woodward, Jane Pellicciotto, Lynette Schimming

Shared solutions to protect shared values

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