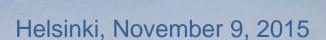
Actions For Arctic Biodversity 2015-21







Operational area





- 32 million km²
 - 6 % of earth's surface
 - Over 21,000 species
 - Key global role



The challenge

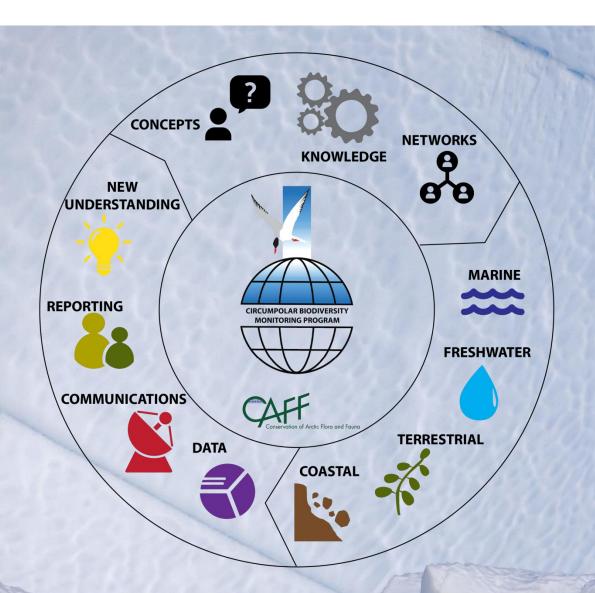


How do we better harness our knowledge and capacity to help make informed, timely and effective decisions in the face of cumulative and accelerating change?



Activities





- Monitor
- Assess
- Manage data
- Inform policy
- Communicate



Arctic Biodiversity Assessment



- State of ecosystems and biodiversity
- Best available science
- Informed by traditional knowledge
- Baseline for regional/global assessments
- Inform policy & decision making
- Help resolve challenges arising from multiple pressures



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Themes



- significance of climate change
- necessity of ecosystem-based approach

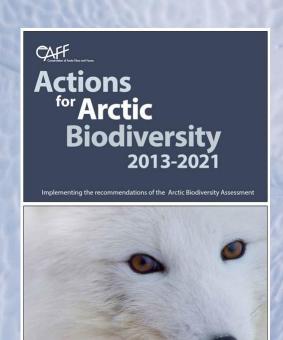
mainstreaming biodiversity

 the importance of mainstreaming biodiversity by making it integral to other policy fields, by ensuring biodiversity objectives are considered in development standards, plans and operations

Arctic Biodiversity Assessment



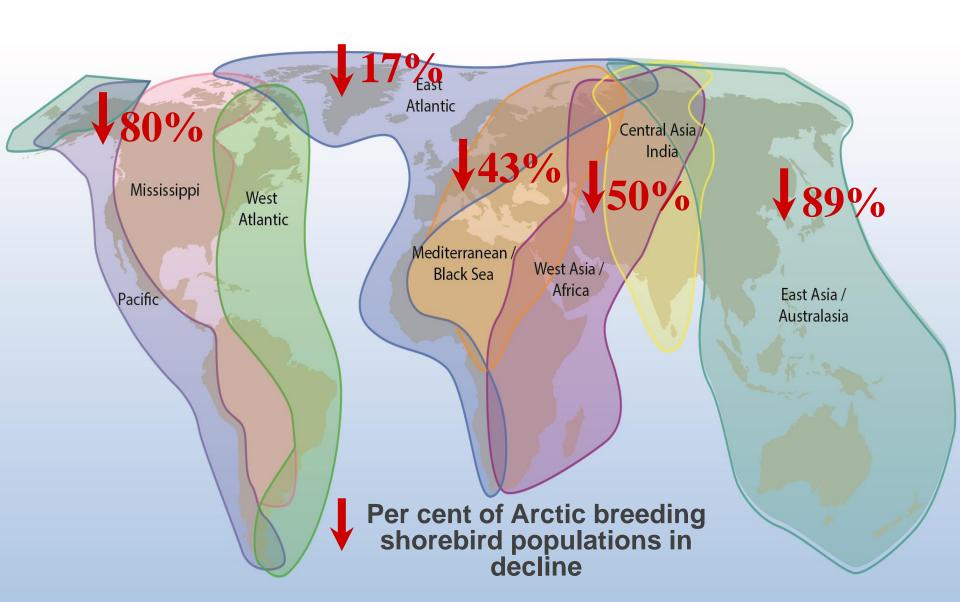
- Action plan to implement 17 ABA recommendations
- Phased approach over 8 years, reviewed every 2 years
- Arctic Council members
 - Non-Arctic states
 - Regional and local authorities
 - —Industry
 - —Arctic citizens & visitors





Migratory birds





Mainstreaming # 4



- Require the incorporation of biodiversity objectives and provisions into all Arctic Council work
- Encourages the same for on-going and future international standards, agreements, plans, operations and/ or other tools specific to development in the Arctic.
- These should include, but not be restricted to, oil and gas development, shipping, fishing, tourism and mining.



Actions





