

Polar Bears in Canada

- Canada's Arctic is home to about 15,500 polar bears, approximately 2/3 of the world's population.
- Canada is a proven world leader in the management, research, monitoring, and conservation of polar bears.
- Management of Canada's polar bears is based on 13 management units. Three are shared with Greenland and one is shared with the United States (Alaska).

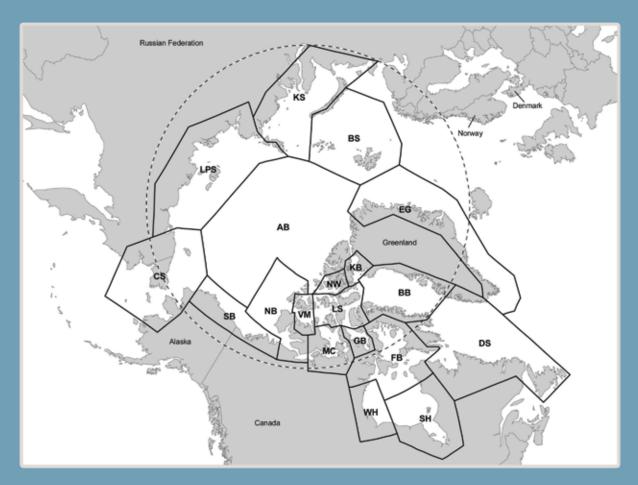


Photo by Corel Corporation

- Since the 1973 International Agreement on the Conservation of Polar Bears, Canada has successfully managed polar bears. During this forty year period, the population of polar bears has increased.
- Polar bears are long-lived wide-ranging carnivores with seals as their primary food source.
- Canada's management system is robust and designed to respond to the full suite of threats to polar bear.
- Canada is especially vigilant regarding the conservation of polar bear in light of all potential threats to the species, including climate change.



- Canada has established and is committed to numerous international and multilateral agreements to ensure sustainable management, harvest, monitoring and conservation of polar bears.
- Canada is involved in extensive research to understand effects of climate change on polar bears, results of which are integrated in monitoring, status assessment, and harvest levels.



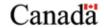


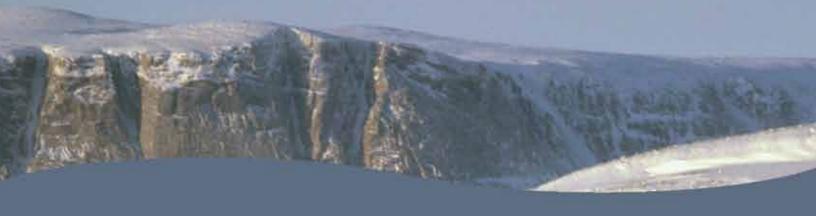












Inuit Culture

- Canada's Inuit are a distinct, self-governing, indigenous people with a wildlife-harvesting culture that has adapted to living in Arctic landscapes and ecosystems for thousands of years.
- Wildlife harvesting and use is critical to the survival of Inuit culture and is fundamental to Inuit social and economic well being.
- Connections with the earth and its resources are key to cultural, mental and physical wellbeing.



Photo by Eric Loring

These connections are maintained through traditional activities such as harvesting arctic char, seals, caribou, and polar bear.



- Inuit communities play an important role in wildlife co-management in Canada.
- Under the 1973 International Agreement on the Conservation of Polar Bear, subsistence harvest of polar bear is an exclusive right of Aboriginal peoples.
- The income generated from the sale of non-food products and guided sport hunts is important for the economic well being of many communities.



Photo by Eric Loring















Management and Trade

- International trade is not a threat to polar bear. 2% of the Canadian polar bear population enters international trade (300 bears annually).
- Northern Aboriginal people in Canada have the right to manage and harvest the wildlife within their territories.
- A system of sustainable harvest management implemented through agreements and quotas involving local people and governments has been in place in Canada since the 1970s.
- Harvest quotas are based on principles of conservation and Aboriginal subsistence, and are not market-driven.
- The actual harvest level is often less than the established quotas.
- Quotas are allocated exclusively to Aboriginal peoples who may choose to fill part of their quota by offering a guided sport hunt to non-Aboriginal peoples using traditional methods of hunting. This is not additional to the subsistence harvest but part of that quota.
- Quotas include all known human-caused mortalities: subsistence harvest, sport hunting, known illegal kills, and kills in defense of life and property.



- Aboriginal harvests of polar bears in Canada are sustainable with an overall harvest level of 3.5% of the Canadian polar bear population.
 Products of international trade come from this sustainable harvest of polar bears.
- International commercial trade from Canada has remained at consistent and sustainable levels and is not a threat to polar bear populations.

