

Northern Contaminants Program (NCP)

- Established in 1991, run by Aboriginal Affairs and Northern Development of Canada (AANDC)
- Management Committee includes federal and regional government departments, Aboriginal organizations
- Research and Monitoring of contaminants in the Canadian Arctic environment and people
- Working towards reducing and, where possible, eliminating contaminants in country foods





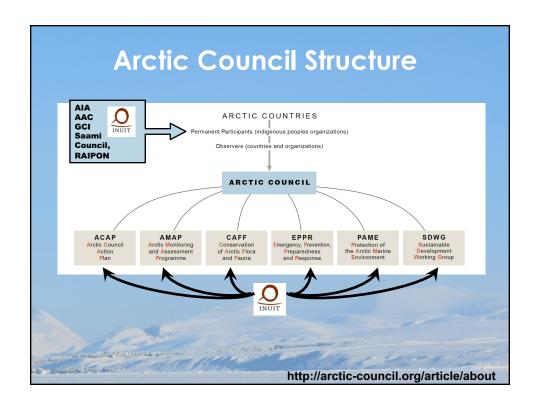
Inuit Circumpolar Council (ICC)

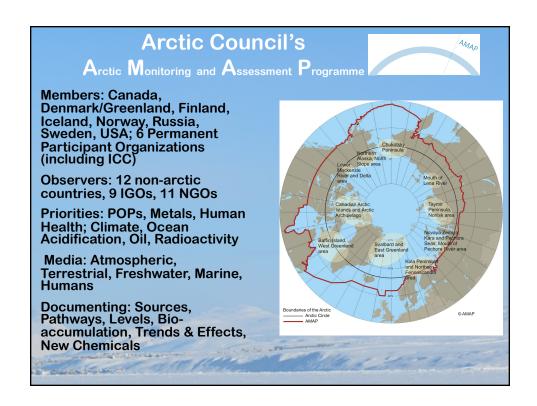


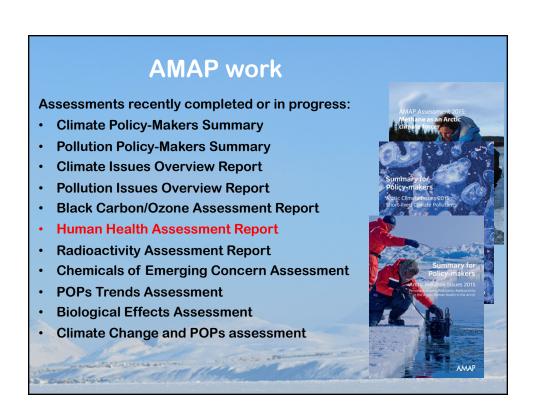
ICC is an international Indigenous Peoples'
 Organization representing approximately
 160,000 Inuit living in the Arctic regions of
 Alaska, Canada, Greenland and
 Chukotka, Russia.

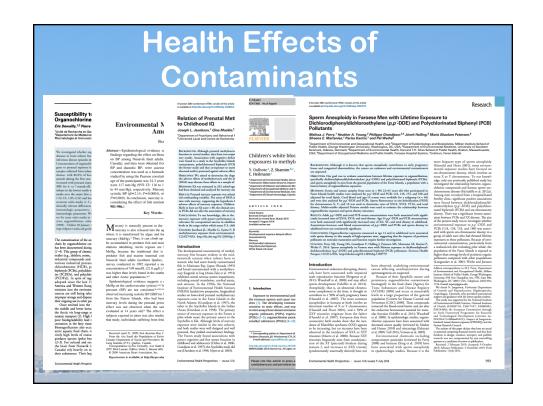
- Principal goals:
 - strengthen unity among Inuit of the circumpolar region;
 - promote Inuit rights and interests on an international level;
 - develop and encourage long-term policies that safeguard the Arctic environment;
 - seek full and active partnership in the political, economic, and social development of circumpolar regions.

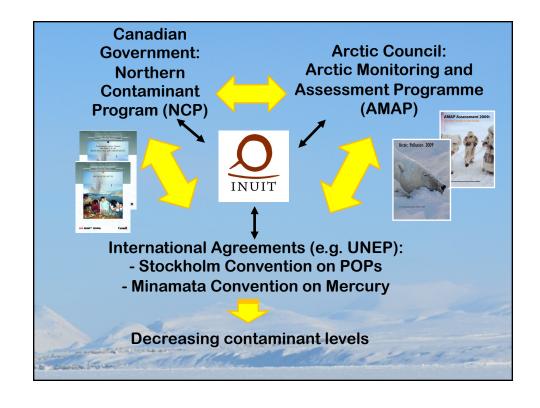












United Nations Environment Programme (UNEP)

- 1) Stockholm Convention on POPs
 - Global, in force since 2004, over 160 countries ratified, now covers 26 POPs, 3 more under review
 - Big impact of partnership between Canadian government and Indigenous groups in negotiations
- 2) Minamata Convention on Mercury
 - Officially adopted and opened for signature in October 2013
 - Currently has 128 signatures and 25 ratifications (as of Sept 2016)
 - Will likely take another year or so until it comes into force (50 countries need to ratify it)

Importance of the Arctic

Preamble of the Stockholm Convention:

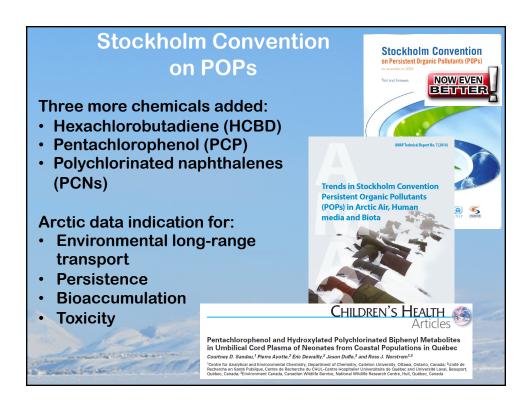
"Acknowledging that the Arctic ecosystems and indigenous communities are particularly at risk because of the biomagnification of persistent organic pollutants and that contamination of their traditional foods is a public health issue."



Preamble of the Minamata Convention:

"Noting the particular vulnerabilities of Arctic ecosystems and indigenous communities because of the biomagnification of mercury and contamination of traditional foods, and concerned about indigenous communities more generally with respect to the effects of mercury,"





Work ahead



Chemicals under review:

- Dicofol (currently used pesticide)
- Short-chained chlorinated paraffins (SCCPs)
- Pentadecafluorooctanoic acid (PFOA –"Teflon")
- Minamata Convention on Mercury: ratification, baseline data
- Arctic Council/AMAP:
 - Adaptation Actions in a Changing Arctic (AACA)
 - Utilization of Indigenous knowledge, communitybased monitoring

Sheila Watt-Cloutier

- ICC International Chair (2002-2006)
- 2007 Nobel Peace Prize Nominee



"We must now speak environment, economy, foreign policy, health and human rights in the same breath, says Sheila Watt-Cloutier.
"Everything is connected."