

IARPC Key Science objectives

2013-2017

- * Sea ice and marine ecosystems
- * Terrestrial ice and ecosystems
- * Atmospheric studies of surface heat, energy, and mass balances
- * Observing systems
- * Regional climate models
- * Adaptation tools for sustaining communities
- * Human health

Next plan 2017-2021

* *Under development*

IARPC's role?

- * Developed through planning process
 - * AON as stand-alone theme, or
 - * using discipline-specific (science question) building block approach – then looking for synergy
- * Stake-holder inputs (Academia, State, Local, Industry, International)
- * Developing agency contributions
 - * For agency mission
 - * For interagency communication, cooperation, coordination and collaboration