Local Involvement for the STAR Program: Challenges and Opportunities

Presentation to the 1st STAR Workshop
Ottawa ON
Nov 17, 2006

Jamal Shirley
Nunavut Research Institute
Iqaluit, NU

Key Challenges for STAR to enhance local relevance and engagement:

- Integrating user community interactions in the 3 major science themes
 - Incorporating local knowledge, concerns, and advice at the research design stage
- Engaging and communicating effectively with various distinct local target audiences
- Communicating effectively in plain language across linguistic barriers
- Achieving and sustaining local involvement and interest at a time of intense local research activity (IPY)

Strategic Options

- Develop a STAR communication and outreach plan
 - Targets, timelines, measure of success
 - Identification of information products/communication approaches for specific local interest groups
 - Appropriate use of local media
 - Clear recognition of costs
- Ensure a meaningful role for local advisory group
- Utilize and learn from existing participatory research models
 - E.g. Sea ice collaborative research (Laidler; Gearheard),
 - **Community vulnerability assessment**
- Continue to Foster local research collaborations
 - Wind study with the City of Iqaluit, data-sharing arrangement with INAC water resources
- · Maximize use of local personnel, resources and expertise