

Case: Greenland, Disko Bay

Question 1:

What the OBPS should store, until the APS is built

Key documents of relevance to the use of land and resources

Such as:

The municipality's village office documents, rules & regulations

Official documents re. fishing, hunting, mining etc

Manaus Letter on rec's for participatory monitoring of natural resources

Documents about how to engage community members (FPIC etc)

- Ex: Greenland halibut management, business strategies in fisheries, storage facilities
- Ex: Optimal tourism balance related docs
- Ex: Polar bear conflict management and many more...!

Question 2:

What the team/communities think systems like OBPS can - or must do - to work in Arctic regions

1. Enable experience exchange **across** the Arctic

Example: Tourism at cultural heritage sites

2. Strong need for **local language** (Greenlandic) version

Very few speak English outside of the capitol

3. Keep focus on **topics directly relevant** to the lives/livelihoods of community members

To be meaningful

Additional question

Where does the individual **community member** get her/his information from?

Peer to peer exchange

Announcements on the village billboard

Facebook

Where do the **village committees** / district authorities get their information from?

Official gov't communication channels (bandwidth...)