

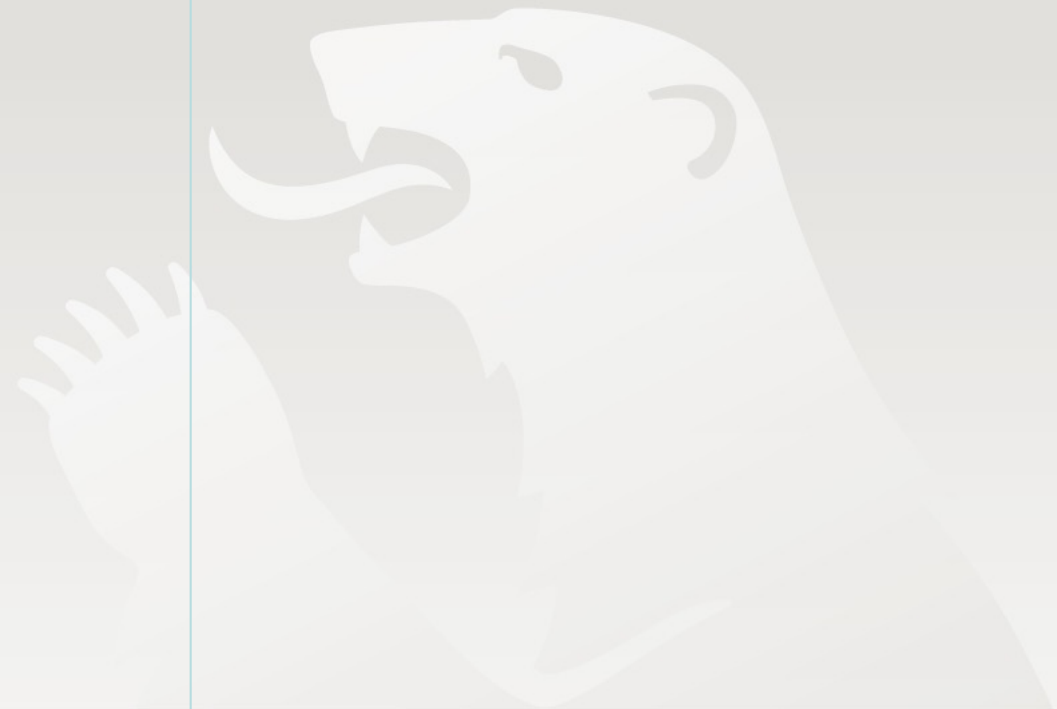
Citizen Science in Greenland

- and the use of local knowledge
in the management of fisheries



Kalaallit Nunaanni innuttaasunit tunngavilittut Ilisimatusarneq

- aamma aalisarnermik aqutsinermut
sumiiffikkaanit ilisimasanik atuineq





The future of citizen science in Greenlandic fisheries

- Current use
- Future prospects

Kalaallit Nunaanni aalisarnermi
sumiiffikkaanit ilisimasat
siunissatta pisariaqartippai

- Maannakkut sumiiffikkaanit ilisimasanik atuinerit
- Ukiunut takkuttussanut qanoq ittuuffissat





Implementation of Citizen Science in decision making

- Utilisation of citizen science
- Indirect appliance

Aalajangiussinerni sumiiffikkaanit ilisimasanik atuinerit

- Sumiiffikkaanit ilisimasanik toqqaannartumik atuinerit
- Sumiiffikkaanit ilisimasanit toqqaannartuunngitsumik atuinerit



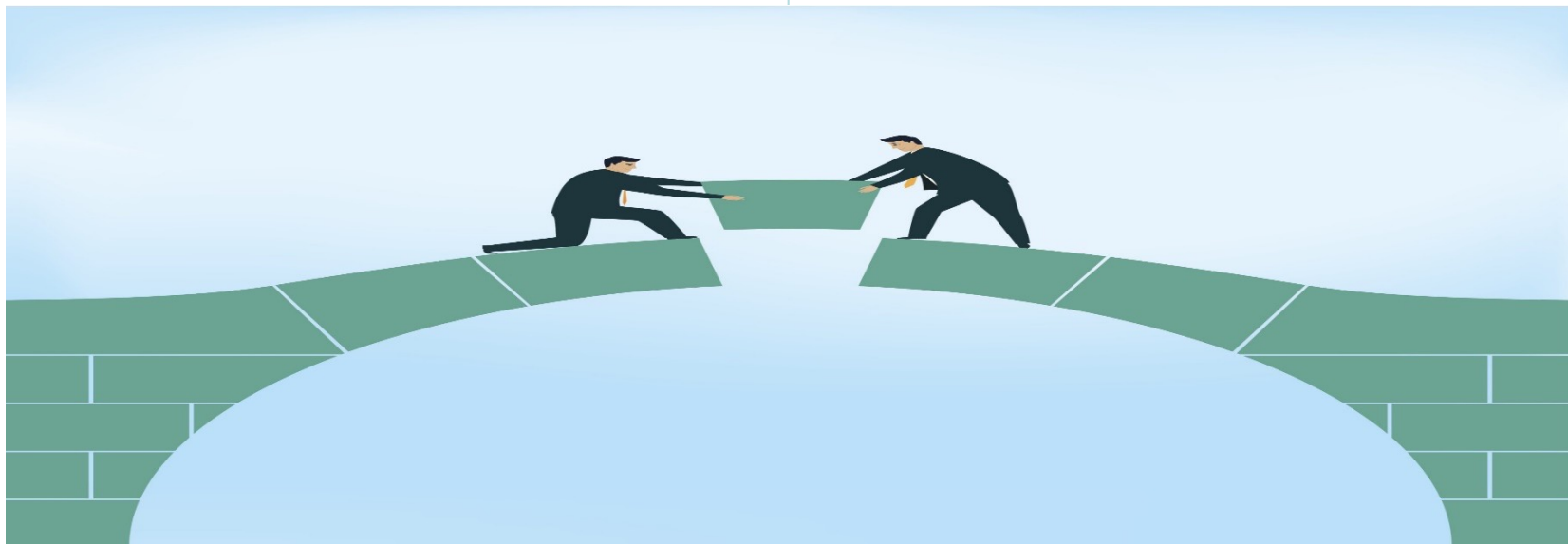


Continued use of citizen science

- Administrative effort
- Bridging a gap

Sumiiffikkaanit ilisimasanik atuinerit nanginneri

- Allaffissorfikkut iliuuserisat
- Ikaartarfissaliornerit





■ Challenges of citizen science

- Connectivity with scientific data

Sumiiffikkaanit ilisimasanik
atuinerni ajugaaffiginiagassat

- Ilisimatusartunit tunngavilittut
paasissutissanik ilanngutitsinerit





Central Arctic Ocean and Citizen Science

- Inclusion of local knowledge
- Citizen science in action

Issittup Imartaa qitiusoq aamma Sumiiffikkaanit Ilisimasat

- Sumiiffikkaanit ilisimasanik ilanngutitsinerit
- Innuttaasunit tunngavilittut ilisimatusarnerit atugaaneri

