

## Metadata description Milestone 4.1 Data from field study in Ammassalik district

Name of dataset (incl. internal ID and doi number):	Qualitative data from field study in Ammassalik district on fisheries, tourism, infrastructure provision and livelihood
Project:	Future Arctic Lives
Work package	Wp4
Data owner (i.e. institution)	AAU - Aalborg University
Involved researchers (collecting or using the data)	Birgitte Hoffmann Kåre Hendriksen
Where can the data be obtained (i.e. link to repository)	Secure data storage at AAU
Terms of use (link to license agreement)	Cannot be shared
Contributing to which objective in FutureArcticLives	17. (4.1) Analyse the synergies and trade-offs between policies and laws applicable to hunting, fishing and reindeer husbandry and their relation to those on biodiversity, climate and other relevant sectors at relevant levels. 18. (4.2) Discuss the extent to which policy or legal change and nature-based solutions for mitigating and adapting to climate change may be undertaken, and the role for “agents of change” at local, regional or national levels.
Data collection procedure (link to protocol, questionnaire etc.)	Initial contact to ‘Tasiilaq Touchpoint’ about the research and the study trip. An info leaflet about the project in Danish and Greenland has been produced. Study trip 7.8 – 25.8 to Tasiilaq and 5 settlements: Isertoq, Tiniteqilaar, Kuummiut, Sermiligaaq, Kulusuk using <ul style="list-style-type: none"> <li>• Observations – notes /photos</li> <li>• Semi-structured interview – notes taken during interviews</li> <li>• Informal interviews – notes taken after</li> </ul> We have used an interpreter in the majority of the informal interviews to interpret between East Greenlandic and Danish.
Variable names	See appendix key words for interviews (in Danish)
To-do-list for data wrangling	
Version number and changes made since previous version	1. Version 8.9.2022
	<i>(Extend as appropriate)</i>