

Kobbefjord Access Application Form

Any research project planning to implement a scientific activity at the Kobbefjord Site and or using the infrastructure Kobbefjord Research Station must submit a completed copy of this application form no later than 2 months before the beginning of fieldwork. The form should be e-mailed to Katrine Raundrup (kara@natur.gl and kobbefjord@natur.gl)

When signing this form as a principal investigator (PI) you acknowledge and accept the conditions and terms in the *Site Manual Kobbefjord Research Station* as well as the responsibility to inform all your co-workers of the content and terms of the manual.

We kindly inform you that staying at the field site in Kobbefjord is at your own risk. All project participants (including PI) must be properly insured during their stay in Kobbefjord/Nuuk (e.g., have relevant injury and medical insurance) either by insurances issued by a commercial insurance company or by self-insurance by their institution. Neither the Greenland Institute of Natural Resources (GINR) nor Asiaq - Greenland Survey take any responsibility for the safety of external users of the field station in Kobbefjord.

Content

For this application the following information is needed

1. Project title	2
2. Affiliation with network if any	2
3. Principal investigator (PI)	2
4. Institution of PI	2
5. Participants	2
6. Health risk	5
7. Project objectives and abstract of activities for the field work	5
8. Area of activity	6
9. Manipulations or destructive sampling	7
10. Additions to the system in Kobbefjord	7
11. Additional information on manipulated areas	7
11. List of attachments and permits (if relevant)	8
12. Post field work information	8
Appendix A – Sampling information	9
Appendix B – Registration of plots	10
Appendix C – Information for group visits	11



1. Project title	
2. Affiliation with network if any	
3. Principal investigator (PI)	
4. Institution of PI	
Institution:	
Address:	
Phone:	
E-mail:	
Institutional VAT/CVR-number:	
5. Participants Specify number of participants an information on all participal (including the PI, if participating) Appendix B applicable for visitor information related to short visit Number of participants	
Participant no. 1	
Name:	Date of birth:
	one:
Nationality:	
Proposed field work period (start and end dates):	-
Previous experience with working in Greenland/Arctic areas:	YES NO
Institution name:	
Contact person (in case of emergency), name:	
Phone: E-mail:	



Participant no. 2			
Name:			Date of birth:
E-mail:	Ph	one:	
Nationality:			
Proposed field work p	eriod (start and end dates):	-	
Previous experience v	vith working in Greenland/Arctic areas:	YES □	NO □
Institution name:			
Contact person (in cas	se of emergency), name:		
Phone:	E-mail:		
Participant no. 3			
Name:			Date of birth:
E-mail:	-		Date of birtif.
	Ph	one:	
Nationality:	ania d (about and an d datas).		
	eriod (start and end dates):	-	NO E
	vith working in Greenland/Arctic areas:	YES 🗆	NO 🗆
Institution name:			
	se of emergency), name:		
Phone:	E-mail:		
Participant no. 4			
Name:			Date of birth:
E-mail:	Pho	one:	
Nationality:			
Proposed field work p	eriod (start and end dates):		
		-	
Previous experience v	vith working in Greenland/Arctic areas:	YES 🗆	NO 🗆
Previous experience v Institution name:	vith working in Greenland/Arctic areas:	YES 🗆	NO □
Institution name:	vith working in Greenland/Arctic areas: se of emergency), name:	YES 🗆	NO 🗆
Institution name:		YES 🗆	NO□
Institution name: Contact person (in case) Phone:	se of emergency), name:	YES 🗆	NO 🗆
Institution name: Contact person (in case) Phone: Participant no. 5	se of emergency), name:	YES 🗆	
Institution name: Contact person (in case) Phone: Participant no. 5 Name:	se of emergency), name: E-mail:		NO □ Date of birth:
Institution name: Contact person (in case) Phone: Participant no. 5 Name: E-mail:	se of emergency), name: E-mail:	YES one:	
Institution name: Contact person (in case) Phone: Participant no. 5 Name: E-mail: Nationality:	se of emergency), name: E-mail: Ph		
Institution name: Contact person (in case) Phone: Participant no. 5 Name: E-mail: Nationality: Proposed field work p	se of emergency), name: E-mail: Ph Pheriod (start and end dates):	one:	Date of birth:
Institution name: Contact person (in case) Phone: Participant no. 5 Name: E-mail: Nationality: Proposed field work posed fie	se of emergency), name: E-mail: Ph		
Institution name: Contact person (in case) Phone: Participant no. 5 Name: E-mail: Nationality: Proposed field work por previous experience work institution name:	Se of emergency), name: E-mail: Ph Period (start and end dates): with working in Greenland/Arctic areas:	one:	Date of birth:
Institution name: Contact person (in case) Phone: Participant no. 5 Name: E-mail: Nationality: Proposed field work por previous experience work institution name:	se of emergency), name: E-mail: Ph Pheriod (start and end dates):	one:	Date of birth:



Participant no. 6
Name: Date of birth:
E-mail: Phone:
Nationality:
Proposed field work period (start and end dates):
Previous experience with working in Greenland/Arctic areas: YES \square NO \square
Institution name:
Contact person (in case of emergency), name:
Phone: E-mail:
Participant no. 7
Name: Date of birth:
E-mail: Phone:
Nationality:
Proposed field work period (start and end dates):
Previous experience with working in Greenland/Arctic areas: YES □ NO□
Institution name:
Contact person (in case of emergency), name:
Phone: E-mail:
Participant no. 8
Name: Date of birth:
E-mail: Phone:
Nationality:
Proposed field work period (start and end dates):
Previous experience with working in Greenland/Arctic areas: YES ☐ NO☐
Institution name:
Contact person (in case of emergency), name:
Phone: E-mail:



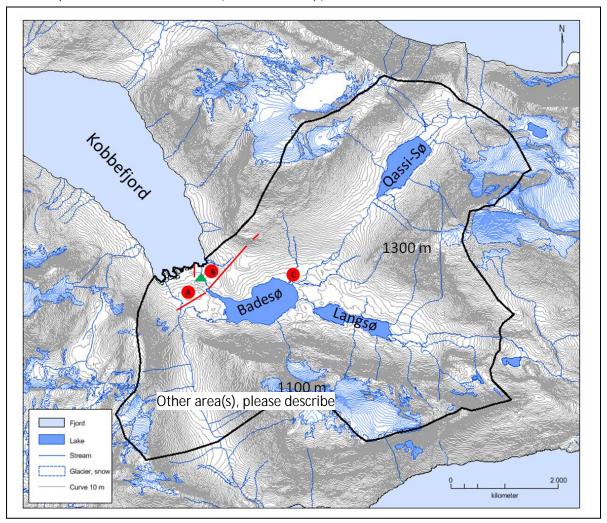
6. Health risk

All fieldwork at the Kobbefjord Site and Research Station is at your own risk. GINR or Asiaq do not take any responsibility for problems caused by any health conditions you may have. We encourage you to share relevant medical information among fellow fieldworkers (e.g. diabetes, heart problems, known allergies).



8. Area of activity

- ☐ No specific area is known before inspection of the site
- ☐ Specific areas for field work (indicate on map)



Please indicate on map roughly where your field work will take place.

The red dots and lines mark areas where access is limited and regulated due to ongoing monitoring: A. The fen site, B. The C-flux site, C. The heath site.

See the *Site Manual Kobbefjord Research Station* regarding restrictions. The red lines mark the NERO line (vegetation transect). The green triangle marks the location of Kobbefjord Research Station.

Please note that placement of permanent equipment and location of your plots etc. must be approved by GINR and Asiaq.



9. Manipulations or destructive sampling

Descripe requests for habitat or species "manipulations" or "destructions" including the degree of invasiveness (will you be sampling or removing anything?). Please note that any manipulations or destructions must be approved by GINR.

Field work includes removal of:	SOIL	FLORA/FAUNA	WATER	
Description of the amount, size of	of affected	area, GPS-position(s) etc.:		
10. Additions to the system in	Kobbefjor	rd		
Descripe requests for adddtions to	the syste	m in Kobbefjord. Please note tha	t any additions must b	эe

Field work includes adding of: SOIL FLORA/FAUNA WATER

NUTRIENTS INFRASTRUCTURES/EQUIPEMENT

Description of the amount, size of affected area, GPS-position(s) etc.:

Duration of additions:

approved by GINR.

SHORT TERM (within one season)

Date of removal:

LONG TERM (more than one season)

Date of removal:

PERMANENT

11. Additional information on manipulated areas

Additional information including information on how the manipulated areas are to be restored again. This must include information on when and how the restoration will take place and who is responsible for the restoration.

for the restoration.		



11. List of attachments and permits (if relevant)

It is your responsibility as PI to ensure that all relevant permits have been applied for and issued before commencing field work. Permits are issued by Government of Greenland and GINR has no responsibilities in these matters.

Permit regarding mineral resources. Application form here.
Permit to sample genetic resources. <u>Application form here</u> .
Research permits for studies on wildlife and fish. Contact APNN@nanoq.gl.
Any other

12. Post field work information

- 1. A report on the field work must be submitted to Katrine Raundrup, kara@natur.gl and kobbefjord@natur.gl. The report must include a description of what was done, and any relevant information (including GPS-positions, Appendix A + B) relating to the project.
- 2. A copy of any publications (reports, peer-reviewed papers etc.) following the field work must be sent to kara@natur.gl and kobbefjord@natur.gl.



Appendix A – Sampling information

Project name	
Name of PI	
PI e-mail	
Туре	 □ Permanent non-invasive plot □ Permanent infrastructure/equipment □ Harvest (collection of whole or parts of organisms, soil samples etc.) □ Manipulation (specify)
	□ Other (specify):
What is sampled	□ Soil □ Vegetation □ Arthropods □ Other (specify):
Sampling method	Please specify exactly what is sampled and how
Start date	
End date	
Total number of plots	



Appendix B – Registration of plots

Supply plot information in form below or digitally (leave form empty)

☐ Plot information is provided digitally (csv, shp or txt)

Plot ID	Size of plot	Lat	Lon	Total number	Down
(name of plot)	(m x m)	(decimal degrees)	(decimal degrees)	of samples in plot	Remarks
pioti		uegreesj	uegrees	piot	



Appendix C – Information for group visits

Information needed on visitors on short term/day trips.

	Name	Nationality	Affiliated institution
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			