# When preparing an application please consult the NERC Arctic Research Station guidelines at:

[**http://www.arctic.ac.uk/infrastructure/research-station/access-to-the-station/**](http://www.arctic.ac.uk/infrastructure/research-station/access-to-the-station/)

# Year/Season in which access is requested

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# A. Lead Applicant Details

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| PI Name: |  | Position/  Institution: |  |
| E-Mail: |  | Tel/Fax:  Mobile: |  |
| Work Address: |  | | |

# B. Project Title

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**C. Funding**

Provide details of financial support for the project and funding body. Where applicable please provide NERC studentship or grant reference number.

Note: researchers will be responsible for their own travel, in transit accommodation costs, research costs and KBC Mess Hall charges.

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**D. Project Objectives**

List main objectives of the proposed research in order of priority (maximum 500 words)

Note: this information may be circulated to other Ny-Ålesund stations and published on the NERC/Arctic Office webpages.

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**E. Proposed Fieldwork**

Provide details of geographical locations and planned activities (maximum 500 words)

Note: this information may be circulated to other Ny-Ålesund stations and published on the NERC/Arctic Office webpages.

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# F. Proposed Timing of Visit: Provisional Arrival & Departure Dates and Project Duration

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# G. Personnel

Provide details of all project personnel expected to travel to Ny-Ålesund (including PI if appropriate). Please note that working alone in the field is not allowed.

Personnel who plan to carry a rifle must receive training in Ny-Ålesund, please indicate (Y/N) if rifle training is required.

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| --- | --- | --- | --- |
| Name | Position | Institution | Rifle Training (Y/N) |
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**H. Field Skills and Experience**

Please provide a brief summary of the field skills and past field experience of all team members (including PI) relevant to your visit (mountain/glacier travel, boat handling etc.)

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# I. Laboratory and Storage Requirements

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# J. Chemicals to be introduced to the Station

Your name must be marked on each chemical container. Chemicals must be removed from the station at the end of the field season.

COSHH Assessments will be required for approved projects.

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# K. Logistical Support

If logistical support is required please give brief details

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| Boat Support Required (Y/N) |  | Skidoo Support Required (Y/N) |  |
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| NERC USE ONLY | | | Risk Assessment Received |  |
| Approved | Signed | Date | COSHH Assessment Received |  |
|  |  |  | Travel Dates Received |  |

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| --- | --- |
| **Return completed applications to NERC Arctic Office**  **(before 31 March of that year for summer season)** | [arctic@bas.ac.uk](mailto:arctic@bas.ac.uk)  Tel: 01223 221468, Fax: 01223 221330 |
| **Copy applications to Nick Cox**  **(informal discussion prior to application is encouraged)** | British Antarctic Survey, High Cross, Madingley Road,  Cambridge, CB3 OET.  Tel: 01223 221502, Fax:01223 362616, [nc@bas.ac.uk](mailto:nc@bas.ac.uk) |
| **Format** | *Submission as an email attachment, expand boxes as required.* |