**Addendum to GSGSSI Science Permit Application**

Please provide the following information (in addition to completing the GSGSSI Regulated Activity Permit Application form) if you are a BAS staff member intending to conduct scientific work in South Georgia or the South Sandwich Islands. Both forms should be returned electronically to the Environment Office ([annlao@bas.ac.uk](mailto:annlao@bas.ac.uk)), who will submit them to the GSGSSI on your behalf.

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| 1. **Title of Project** | |  |
| 1. **If you intend to use any hazardous substances, radioactive material or stable isotopes please provide the following information***:*  * *the hazard class;* * *quantity of each material (or append CAR form); and* * *details on how they are intended to be used, e.g., will they be released into the environment?*   ***Please contact Kath Nicholson for advice on packaging hazardous goods (kani@bas.ac.uk)*** | |  |
| 1. **If your project is to be undertaken on board the RRS James Clark Ross or the RRS Ernest Shackleton, please provide the quantities and type of waste packaging that you require for your waste.**   If you do not request any waste packaging here, you must organise your own prior to boarding the ship.  ***(All other projects generating waste should provide details on the GSGSSI Regulated Activity Permit Application form)*** | |  |
| 1. **If your project involves building or construction activities please confirm if the work will require concrete mixing on site.**   Please provide details of expected quantities. | |  |
| 1. **If your project will involve visiting any previously undisturbed sites please include details of the locations you anticipate visiting.** | |  |
| **Please read the following information and sign and date section 9 to confirm your acceptance.** | | |
| 1. **Waste Management**   All non-radioactive waste produced on BAS ships by science cruises within the Antarctic, should be consigned to the Environment Manager in the UK for disposal. The Environment Office will then organise and pay for the disposal of this waste. (Please see the **BAS Waste Management Handbook** for further information). Radioactive waste should also be consigned to the Environment Manager, but the project generating the waste will be charged for the transportation and disposal of this waste.  If a scientist or individual decides to consign waste to their own institute they must ensure that they are fully compliant with all appropriate legislation including the Waste (England and Wales) Regulations 2014, The Duty of Care Regulations 1991, and the Hazardous Waste Regulations 2009. These regulations affect the packaging, containment, storage, transportation and disposal of waste from source to final disposal. This includes transportation from the UK port where the waste it offloaded from the ship, to the research institute. By signing this form the PI provides confirmation that waste consigned to any organisation other than BAS, will be fully compliant with the legislation outlined above and that the duty of care for this waste is the responsibility of the PI. | | |
| 1. **Communication of Information**   The information you have provided in this form and the GSGSSI Science Permit Application, and the mitigation measures to which you have committed, should be communicated to all members of the project team. In signing this form, you the PI (or their designated deputy) are confirming that you will make all personnel involved in the project aware of the aforementioned information and that all appropriate environmental practices will be followed. | | |
| 1. **Privacy Notice**   The British Antarctic Survey, a constituent organisation of the Natural Environment Research Council, will retain the personal data (signature) provided as confirmation that the information provided is accurate. The information may be supplied to all named participants on your project and to the GSGSSI. No personal data will be supplied to any other third party without your consent. The personal data on the form will be retained for six years before being destroyed. | | |
| 1. **Signature:** Please insert a **scanned s**ignature below and complete the date to confirm that the information you have provided is accurate and up to date. | | |
| **Signature:** | **Date:** | |
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| **Assessment (to be completed by the BAS Environment Office only)**  Project to proceed with mitigating measures in place  OR  An Initial Environmental Evaluation is required  Signature: Date: | | |