

**FORM FOR PRELIMINARY ENVIRONMENTAL  
ASSESSMENT OF ANTARCTIC ACTIVITIES**

**1. TYPE OF ACTIVITY (mark with an X)**

If included in the Argentine Antarctic Program:    Go to 1.1

If other:    Go to 2

1.1 Program:

1.2 Activity:

1.3 Task group:

1.4 Previous Summer Antarctic Season : YES  NO

**2. INFORMATION OF THE APPLICANT**

2.1 Name:

2.2 Address/Zip Code/City:

2.3 Telephone (including prefixes):

2.4 Fax (including prefixes):

2.5 E-mail:

**3. ACTIVITY INFORMATION**

3.1 Site location:

3.2 Date of beginning:

3.3 Ending date:

3.4 Objective of the activity:

3.5 Description of the activity:

3.6 Area affected:

3.7 Means of transport:

3.8 Number of people involved:

4.8 Preliminary schedule of foreseen actions (to be attached):

**4. REQUEST OF PERMITS**

4.1 Use of radioactive substances:

YES (go to 5)

NO

4.2 Taking of or harmful interference of native flora and fauna:	YES (go to 6)	NO
4.3 Taking of or harmful interference of specially protected species:	YES (go to 6)	NO
4.4 Introduction of non-native species:	YES (go to 7)	NO
4.5 Introduction of pesticides:	YES (go to 8)	NO
4.6 Entry into antarctic specially protected areas:	YES (go to 9)	NO
4.7 Collection of natural non-living items, like meteorits, fossils, mineral samples or dead animal remains:	YES (go to 10)	NO
<b>If permits are not required, go to 11 (Use of Chemical substances) and 12 ( Wastes)</b>		
<b>5. USE OF RADIOACTIVE SUBSTANCES</b>		
5.1 Substance to be used:		
5.2 Quantity:		
5.3 Specific purpose:		
5.4 Details of the authorization by the Nuclear Regulatory Authority:		
5.5 First and last name of the staff who will handle such substances in Antarctica:		
<b>6. TAKING AND HARMFUL INTERFERENCE</b>		
6.1 Description of actions causing taking and harmful introduction:		
6.2 Species involved:	6.3 Specially protected species involved:	
6.4 Number of specimens of each species:		
6.5 Type of samples:		

6.6 Purpose of the actions causing taking and harmful introduction:		
6.7 First and last name of the staff who will cause T&HI in Antarctica:		
<b>7. INTRODUCTION OF NON-NATIVE SPECIES</b>		
7.1 Species to be introduced:		
7.2 Number of specimens:		
7.3 Purpose of the introduction:		
7.4 First and last name of staff responsible for introducing species in Antarctica:		
<b>8. INTRODUCTION OF PESTICIDES</b>		
8.1 Substance to be introduced:		
8.2 Quantity:		
8.3 Purpose of the introduction:		
8.4 First and last name of the staff who will introduce such substances in Antarctica:		
<b>9. ENTRY INTO ANTARCTIC SPECIALLY PROTECTED AREAS</b>		
9.1 Name and number of the area to be entered into:		
9.2 Purpose of the entry:		
9.3 Time of stay:	From:	Until:
9.4 Activities to be carried out:		
9.5 Number of people to enter/ first and last name:		

9.6 Means of transport to and from the area:

9.7 Description of signs, instruments, equipments, or any material to be installed or removed from the Area, including its location on a map or scheme. Please indicate the estimated time span during which this material will remain in the Area:

**10. COLLECTION OF NATURAL NON-LIVING ITEMS**

10.1 Type of items to be collected:

10.2 Quantity:

10.3 Collection site:

10.4 Purpose of the collection:

10.5 First and last name of the staff who will collect such samples in Antarctica:

**11. CHEMICAL SUBSTANCES TO BE USED IN ANTARCTICA  
(only required for scientific projects. Add rows, if necessary)**

Substance name	Quantity (Lt/ Kg)	Concentration (if appropriate)	State (solid, liquid, gas)

**12. WASTES (Groups I, II, IV and V)  
To be completed only for activities with own logistic support.**

12.1 Preliminary estimation of wastes to be generated by the activity, by Groups:

Group	Quantity (m <sup>3</sup> and kg)	Treatment	Means of transport	Final destination
<b>Group 1. Solid Biodegradable Wastes: food wastes</b>				
<b>Group 2. Solid Non-Biodegradable Wastes</b>				

<b>Group 4. Inert Solid Wastes</b> <sup>1)</sup>				
<b>Group 5. Sewage effluents and greywater</b>				
<b>13. HAZARDOUS WASTES (Groups III)<sup>2)</sup></b> <b>To be completed only for activities with own logistic support, and by all scientific projects.</b>				
13.1 Preliminary estimation of hazardous wastes to be generated by the activity (add rows, if necessary):				
Categoría "Y"	Quantity (Lt/ Kg)	Concentration (if appropriate)	State (solid, liquid, gas)	
SIGNATURE:				
APPLICANT'S NAME AND SURNAME:				
ID/PASSPORT NUMBER:				
Date Of Submission:				

1)

*Non-chemically reacting wastes, i.e., inorganic solids which, when degrading, do not release any harmful substances to the environment, although, if dispersed, may cause aesthetic degradation and/or cause injuries to people. Examples of these wastes are: glasses, tin, cans, metallic remains, empty drums, wires, concrete, bricks, etc.*

2)

*According to the Argentine law, hazardous wastes have to be classified into 48 different categories (called "Y" categories). These include medical and laboratory wastes, oily wastes (gasoline, gas oil, fuel oil, motor oil, etc.), paints, acids and used batteries, among others (please check with the Argentine authorities). All materials (such as fabric, rugs, wood, paper, etc.), containing hazardous wastes should be considered hazardous wastes themselves as well.*