

**APPLICATION FOR AUTHORIZATION OF MARINE SCIENTIFIC RESEARCH IN
FOREIGN WATERS**

Date:

1. GENERAL INFORMATION

1.1. Identification of the campaign:

1.2. Institution responsible:

Organization:

Address:

Phone no.:

1.3. Scientist responsible for the project:

Name:

Address:

Phone no.:

Email:

1.4. Scientist from (country of which the authorization is requested) involved in the organization of the project:

Name:

Address:

Phone no.:

Email:

1.5. Person in charge of applying for this authorization:

Name:

Address:

Phone no.:

Email:

2. PROJECT DESCRIPTION

2.1. Nature and objectives of the project:

2.2. Related previous or scheduled research campaigns:

2.3. Research papers published in relation to the project:

3. METHODS AND RESOURCES ENVISAGED:

3.1. Characteristics of the ship

Name:

Nationality:

Owner:

Length overall:

Beam overall:

Maximum draught:

Net tonnage:

Tonnage

Maximum speed:

Communication possibilities and means (including telex, frequencies):

Captain's surname(s):

Number of crew:

Number of scientists on board:

3.2. Other system used for the project:

3.3. Measures that will be taken so as not to affect marine species and habitats, and marine protected areas:

3.4. Characteristics of the methods used and of the scientific instruments:

Types of sample and data	Methods used	Instruments used, if appropriate, indicating the frequency ranges in which they broadcast ¹	Frequency ranges and sound pressure level planned to be used in the campaigns ²

3.5. Indicate whether the use of toxic substances is envisaged:

3.6. Indicate whether drilling is envisaged, and if so, indicate the locations where they are to take place, and their frequency and estimated duration:

3.7. Indicate whether the use of explosives is envisaged, and if so, indicate the locations where they are to be used, and their frequency and estimated duration:

¹ Attach information about their technical characteristics, either in a separate document or indicating a url at which the information can be found.

² If appropriate, depending on the instruments to be used (echo sounder, depth profiler, etc.).

4. INSTALLATIONS AND EQUIPMENT

Details of the installations and equipment (installation date, service, recovery, exact location and depth):

5.GEOGRAPHICAL AREAS

5.1. Indicate the geographical areas in which the project is expected to take place (with geographical or UTM coordinates, with the ETRS89 reference system and in an editable format):

5.2. Attach map(s) in image format and attach GIS file (.shp, .lyr, etc.) using an appropriate scale, marking the geographical areas of the planned work with the greatest possible accuracy, the location of the envisaged stations, the route of the possible profiles, and where it is envisaged that specific equipment or installations will be placed:

6. DATES

6.1 Expected dates of the ship's first entry into and final exit from the research area:

6.2. Indicate whether multiple entries are expected:

7. PARTICIPATION

Spain's level of participation or representation in the research project:

8. ACCESS TO DATA, SAMPLES AND OUTCOMES OF THE PROJECT

8.1. Expected date of delivery to the responsible institutions/persons in Spain of the preliminary report, which must include the envisaged delivery dates of the final outcomes:

8.2. Means envisaged for providing access to the data and samples by the Spanish scientists:

8.3. Means envisaged for the international dissemination of the data:

ATTACHED DOCUMENTS

List of scientists on board