**DRAFT STANDARD FORM A**

**Application for Consent to Conduct Marine Scientific Research**

Date: \_\_\_\_\_\_\_\_\_\_\_\_  
  
  
1. General Information

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| --- | --- |
| 1.1 Cruise name and/or number: |  |

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| --- | --- |
| 1.2 Sponsoring institution(s): |  |
| Name: |  |
| Address: |  |
| Name of Director: |  |

|  |  |
| --- | --- |
| 1.3 Scientist in charge of the project: | |
| Name: |  |
| Country: |  |
| Affiliation: |  |
| Address: |  |
| Telephone: |  |
| Fax: |  |
| Email: |  |
| Website (for CV and photo): |  |

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| --- |
| 1.4 Entity(ies) / Participant(s) from coastal State involved in the planning of the project: |
| Name: |
| Country: |
| Affiliation: |
| Address: |
| Telephone: |
| Fax: |
| Email: |
| Website (for CV and photo): |

2. Description of Project

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| 2.1 Nature and objectives of the project: |
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| 2.2 If designated as part of a larger scale project, then provide the name of the project and the organization responsible for coordinating the project: |
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| 2.3 Relevant previous or future research projects**:** |
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| 2.4 Previous publications relating to the project: |
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3. Geographical Areas

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| 3.1 Indicate geographical areas in which the project is to be conducted (with reference in latitude and longitude, including coordinates of cruise track/ way points): |
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3.2 Attach chart(s) at an appropriate scale (1 page, high-resolution) showing the geographical areas of the intended work and, as far as practicable, the location and depth of sampling stations, the tracks of survey lines, and the locations of installations and equipment.

4. Methods and Means to be Used

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| 4.1 Particulars of vessel: | |
| Name: |  |
| Type/Class: |  |
| Nationality (Flag state): |  |
| Identification Number (IMO/Lloyds No.): |  |
| Website for diagram & specifications: |  |
| Owner: |  |
| Operator: |  |
| Overall length (meters): |  |
| Maximum draught (meters): |  |
| Displacement/Gross tonnage: |  |
| Propulsion: |  |
| Cruising speed: |  |
| Maximum speed: |  |
| Call sign: |  |
| INMARSAT number and method and capability of communication (including emergency frequencies): |  |
| Name of master: |  |
| Number of crew: |  |
| Number of scientists on board: |  |
| Relevant documents required by international conventionsand regulations: |  |
| Other relevant information: |  |

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| 4.2 Particulars of aircraft: | |
| Name: |  |
| Make/model: |  |
| Nationality (Flag state): |  |
| Website for diagram & specifications: |  |
| Owner: |  |
| Operator: |  |
| Overall length (meters): |  |
| Propulsion: |  |
| Cruising & Maximum speed: |  |
| Registration no.: |  |
| Call sign: |  |
| Method and capability of communication (including emergency frequencies): |  |
| Name of pilot: |  |
| Number of crew: |  |
| Number of scientists on board: |  |
| Details of sensor packages: |  |
| Other relevant information: |  |

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| 4.3 Particulars of AUV: | |
| Name: |  |
| Manufacturer and make/model: |  |
| Nationality (Flag state): |  |
| Website for diagram & specifications: |  |
| Owner: |  |
| Operator: |  |
| Overall length (meters): |  |
| Displacement/Gross tonnage: |  |
| Cruising & Maximum speed: |  |
| Range/Endurance: |  |
| Method and capability of communication (including emergency frequencies): |  |
| Details of sensor packages: |  |
| Other relevant information: |  |

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| 4.4 Other craft in the project, including its use: |
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| 4.5 Particulars of methods and scientific instruments | | |
| Types of samples and measurements | Methods to be used | Instruments to be used |
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| 4.6 Indicate nature and quantity of substances to be released into the marine environment: |
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| 4.7 Indicate whether drilling will be carried out. If yes, please specify: |
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| 4.8 Indicate whether explosives will be used. If yes, please specify type and trade name, chemical content, depth of trade class and stowage, size, depth of detonation, frequency of detonation, and position in latitude and longitude: |
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5. Installations and Equipment

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| Details of installations and equipment (including dates of laying, servicing, method and anticipated timeframe for recovery, locations and depth, and measurements): |
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6. Dates

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| 6.1 Expected dates of first entry into and final departure from the research area by the research vessel and/or other platforms: |
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| 6.2 Indicate if multiple entries are expected: |
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7. Port Calls

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| 7.1 Dates and names of intended ports of call: |
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| 7.2 Any special logistical requirements at ports of call: |
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| 7.3 Name/Address/Telephone of shipping agent (if available): |
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8. Participation of the representative of the coastal State

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| 8.1 Modalities of the participation of the representative of the coastal State in the research project: |
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| 8.2 Proposed dates and ports for embarkation/disembarkation: |
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9. Access to Data, Samples and Research Results

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| 9.1 Expected dates of submission to coastal State of preliminary report, which should include the expected dates of submission of the data and research results: |
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| 9.2 Anticipated dates of submission to the coastal State of the final report: |
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| 9.3 Proposed means for access by coastal State to data (including format) and samples: |
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| 9.4 Proposed means to provide coastal State with assessment of data, samples and research results: |
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| 9.5 Proposed means to provide assistance in assessment or interpretation of data, samples and research results: |
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| 9.6 Proposed means of making results internationally available: |
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10. Other Permits Submitted

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| 10.1 Indicate other types of coastal state permits anticipated for this research (received or pending): |
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11. List of Supporting Documentation

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| 11.1 List of attachments, such as additional forms required by the coastal State, etc.: |
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12. Point of Contact for Additional Information on this Application

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| --- | --- |
| Name and address: |  |
| Country: |  |
| Affiliation: |  |
| Address: |  |
| Telephone: |  |
| Fax: |  |
| Email: |  |