## **UN DRAFT STANDARD FORM A**

## Application for Consent to Conduct Marine Scientific Research in Areas Under National Jurisdiction of

	(	
	(name of co	pastal state)
Date:		
Date.		
1. General Information		
1.1 Cruise name and/or nur	nber:	
4.0 Consequencia singuitations		T
1.2 Sponsoring institution:		
Name:		
Address:		
Name of Director:		
rame of Biroctor.		
1.3 Scientist in charge of the	e project (CV recomn	nended to be included):
Name:	, , , , , , , , , , , , , , , , , , , ,	,
Address:		
Telephone:		
Fax:		
Email:		
1.4 Scientist(s) from coasta	I state involved in the	planning of the project:
Name(s):		
Address:		
Address.		
1.5 Submitting officer:		
Name and address:		
Nationality:		
Telephone:		
Fax:		
Fmail <sup>.</sup>		

2. <u>Description of Project</u> (Attach additional pages as necessary)						
2.1 Nature and objectives of the project:						
2.2 Relevant previous or future r	esearch cruises					
2.2 Relevant previous or latered	Cocaron oranoco.					
2.3 Previously published research data relating to the project:						
, ,		' '				
3. Methods and Means to be Us	<u>ed</u>					
3.1 Particulars of vessel:		1				
Name:						
Nationality (Flag state):						
Owner:						
Operator:						
Overall length (meters):						
Maximum draught (meters):						
Displacement/Gross tonnage:						
Propulsion:						
Cruising & Maximum speed:						
Call sign:						
Method and capability of commu	Method and capability of communication					
(including emergency frequencies):						
Name of master:						
Number of crew:						
Number of scientists on board:						
3.2 Aircraft or other craft to be us	sed in the projec	t:				
3.3 Particulars of methods and scientific instruments						
Types of samples and data	Methods	to be used	Instruments to be used			
_						

3.4 Indicate whether harmful substances will be used:
3.5 Indicate whether drilling will be carried out:
3.6 Indicate whether explosives will be used:
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4. Installations and Equipment
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Details of installations and equipment (dates of laying, servicing, recovery; exact locations and
depth):
dopui).
5. <u>Geographical Areas</u>
5.1 Indicate geographical areas in which the project is to be conducted (with reference in latitude
and longitude):
5.2 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 positions of intended stations, the
tracks of survey lines, and the locations of installations and equipment.
6. <u>Dates</u>
6.1 Expected dates of first entry into and final departure from the research area of the research
vessel:
6.2 Indicated if multiple entry is expected:
7. Port Calls
7. 1 OIL Guild
7.1 Dates and names of intended ports of call:
7.1 Dates and names of interfact ports of call.

7.2 Any special logistical requirements at ports of call:		
7.3 Name/Address/Telephone of shipping agent (if available):		
8. Participation:		
8.1 Extent to which coastal state will be enabled to participate or to be represented in the		
research project:		
8.2 Proposed dates and ports for embarkation/disembarkation:		
9. Access to data, samples and research results		
9.1 Expected dates of submission to coastal state of preliminary reports, which should include the		
expected dates of submission of the final results:		
No more than 30 days from the end date of the cruise.		
9.2 Proposed means for access by coastal state to data and samples:		
9.3 Proposed means to provide coastal state with assessment of data, samples and research		
results or provide assistance in their assessment or interpretation:		
9.4 Proposed means of making results internationally available:		
2.11 Topocou mouno of making results internationally available.		

Revised by IOC on 4 August 2006