



**APPLICATION TO OBTAIN DIPLOMATIC CLEARANCE FROM
GOVERNMENT OF SRI LANKA FOR DIPLOMATIC VESSELS WHICH ARE
INTENDED TO OPERATE INTO SRI LANKAN WATERS**

1	General			
1.1	Name of Vessel/ Submarine			
1.2	Pennant/ Hull Number			
1.3	Type of Vessel (Destroyer, Frigate, Auxiliary, Research, etc.)			
1.4	Port of Call			
1.5	Date of Arrival			
1.6	Length Overall (m)			
1.7	Breadth (m)			
1.8	Masthead Height (m)			
1.9	Maximum Draught (m)			
1.1 0	Displacement (Tonnage)			
1.1 1	Gross Registered Tonnage (GRT)			
1.1 2	Type of Propulsion (Diesel, GT, etc.)			
1.1 3	International Call sign			
1.1 4	MMSI Number			
1.1 5	Fleet Broad Band Phone/ Satellite Phone Number			
2	Pilotage			
2.1	ETA and Point of Entry to Territorial Waters			
2.2	Date of Departure			
2.3	Requirement of Pilots			
2.4	Requirement of Tugs, Push Boats, Mooring Buoys, Ashore and Afloat Security Enhancement Measures			
2.5	Last Port of Call			
2.6	Next Port of Call			
3	Purpose / Type of Visit			
	Category	Yes	No	Remarks
	i. Research			If “Yes”, filling “ Annex B – 1” is compulsory
	ii. Good Will			
	iii. Exercise			
	iv. Training			

	v. Replenishment					
	vi. Other (Specify)					
4	Institutional details (Not Applicable for War Ships)					
4.1	Name of the Institution					
4.2	Contact Details		Telephone:			
			E-mail:			
4.3	Contact Details of Line Ministry		Telephone:			
			E-mail:			
5	Special Details					
5.1	Availability of Aircraft					
	S/N	Type of Aircraft			Numbers Available	
	i.					
	ii.					
5.2	Transmission Particulars					
	S/N	Frequency	Type of Emission	Type of Transmission	Power Output (Watts)	Station Communicating with and its Call Sign
	i.					
	ii.					
6	Details of Complement					
6.1	Number of Crew On-board			Officers:		
				Sailors:		
6.2	Flag Officer/ higher official On-board			Name:		
				Rank:		
				Designation:		
				Seniority:		
6.3	Details of Commanding Officer (Attach a Separate Biography in Addition)			Name:		
				Rank:		
				Designation:		
				Seniority:		
6.4	Details of Foreign Military Personnel Other than the Applicant Country					
	S/N	Name	Rank/Designation	Nationality	Passport Number	
	i.					
	ii.					
6.5	Details of Passengers/ Deportees/ Prisoners On-Board					
	S/N	Name	Purpose	Nationality	Passport Number	
	i.					
	ii.					
6.6	Crew Members Under Medical Concerns					
	S/N	Name	Passport Number	Medical Condition	Present Status	
	i.					
	ii.					
6.7	Details of Crew Members Transiting through Sri Lanka.					

	S/N	Name	Passport Number	Joining (J)/ Leaving (L)/ Temporary stay (TS)	Intended means of leaving Sri Lanka (details of Ship/ AC)
	i.				
	ii.				
6.8	Intention of Granting Liberty and Places of Interest to Visit and Details of Attendees				
6.9	Intention to Conduct Exercises/ Operational Activities/ Maintenance at Sea/ Port (Specify)				
7	Details of local Shipping Agent				
7.1	Name:				
7.2	Contact Details				
8	Logistics (To be Arranged through the Local Shipping Agent)				
8.1	Fuel				
8.2	Fresh Water				
8.3	Fresh/ Dry Provisions				
8.4	Laundry and Cleaning Services				
8.5	Garbage/ Waste Disposal				
8.6	Currency				
9	Other Details				
9.1	Call-On/ Courtesy Calls Requirements (Specify)				
9.2	Availability of Equipment Related to MSR On-Board Units Other than Research Vessels (Specify)				
9.3	Compliance with MARPOL Regulations (Not Applicable to War Ships)				
Notes:					
I	Annex B -1 is compulsory for the Research Vessels.				
II	Requests for visits by Nuclear Powered Vessels/ Vessels carrying Nuclear Warheads will be considered on a case by case basis. Such requests to be submitted 60 days in advance.				
III	Certifying of Proper packaging/storage of Hazardous Materials/ Dangerous Cargo on-board should be declared in writing prior to entering into the Territorial Waters.				
IV	All Vessels will be escorted from and to the Territorial Water Boundary by the Sri Lanka Navy/ Sri Lanka Coast Guard Vessel.				
V	Intentions to use Small Arms beyond the ship's perimeter are to be declared in advance for consideration.				
VI	If intended to carry out any flight operations, indicate details separately and fill out Annex A as appropriate.				
VII	All personnel, weapons and cargo leaving harbour premises require undergoing proper Immigration and Emigration and Customs Procedures of Sri Lanka as applicable. (Declaring goods of special charter (weaponry, etc...) during the diplomatic clearance process may expedite the above process.)				
VIII	Any traveller, aged 9 months and above, who has visited or transited (12 hours or more) through yellow fever endemic countries as alerted by WHO, should have a valid certificate of Yellow fever vaccination when arriving in Sri Lanka at least 6 days prior to departure from the endemic country.				

Annex B - 1

MARINE SCIENTIFIC RESEARCH (MSR) RELATED DETAILS (IF THE MSR CONDUCT IN THE SRI LANKAN WATERS)

1. Project Name
2. Particulars of methods and scientific instruments to be used in the project

S/N	Types of samples and data	Methods to be used	Instruments to be used
01			
02			

3. Sponsoring Institution details

01	Name	
02	Address	
03	Name of Director	

4. Scientist in charge of the project

01	Name	
02	Country	
03	Affiliation	
04	Address	
05	Telephone	
06	Fax	
07	Email	
08	Website (for CV and photo)	

5. Entity(ies) Participant(s) from Coastal State involved in the planning and/or the implementation of the Project

01	Name	
02	Affiliation	
03	Address	
04	Telephone	
05	Fax	
06	Email	
07	Website (for CV and photo)	

6. Description of Project

01	Nature and objectives of the project

02	If designated as part of a large scale project, provide the name of the project and the organization responsible for coordinating the project
03	Relevant previous or future research project
04	Previous publications relating to the project
05	Prospect of the outcome of MSR for commercial purposes (Specify)
	(i) The type and the method of commercial exploitation
	(ii) In case of disposal of data or of another transaction, the details of the expected buyers and the terms of sale of the data, or other relevant details

7. Geographical Area (Attach a high-resolution chart at an appropriate scale showing the geographical areas of the intended research and as practicable)

S/N	Section	Station	Latitude	Longitude
01				
02				
03				

8. Particulars of methods and scientific instruments

Type of samples and measurements:	Methods to be used:	Instruments to be used:

9. Installations and Equipment:

S/N	Type	Specification	Instruments to be used	Dates of Laying	Servicing	Recovery	Exact location and Depth
01							
02							

10. Dates of entry and exit

01	Expected dates of first entry into and final departure from the research area by the research vessel and/or other platforms:
02	Indicate if multiple entries are expected:

11. Indicate the nature and the quantity of substances to be released into the marine environment.
12. Indicate whether drilling will be carried out. If yes, please specify
13. 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

14. Access to data, samples and research results

01	Expected dates of submission to coastal State of preliminary report, which should indicate the expected dates of submission of the data and research results:
02	Anticipated dates of submission to the coastal State of the final report:
03	Proposed means for access by coastal State to data (including format) and samples:
04	Proposed means to provide coastal State with assessment of data, samples and research results
05	Proposed means to provide assistance in the assessment of interpretation of data, samples and research results:
06	Proposed means of making results internationally available.

15. Other permits submitted

01	Indicate other types of coastal state permits required for the research (received or pending)

16. List of supporting documentation

01	List of attachments:

DETAILS OF SURVEY CAPABILITIES

17. Side Scan SONAR (Multi Beam/) Details

S/N	Model	Power Output
01		
02		

18. Echo Sounders Details On-board

S/N	Type	Manufacturer Year	Model	Power Output	Frequency Band	Detection Range	
						Min (Nm)	Max (Nm)
01							
02							

19. Underwater Vehicles (UUVs)/Remotely Operated Vehicles (ROV)

S/N	Model	Number of Units	Duration (Max)	Camera Capabilities				Max (Nm)
				Night Vision	IR	Video	Thermal sensors	
01								
02								

20. Sub Bottom Profiler/Acoustic Doppler Current meters (ADCP)

S/N	Type/Model	Frequency		Detection range (m)		Purpose	Remarks
		Max	Min	Max	Min		
01							
02							

21. Magnetometer/ Gravimeter

S/N	Type/Model	Bandwidth	Sensitivity	Resolution	Purpose
01					
02					

22. Cone Penetration Testing (CPT)

S/N	Type/Model	Max Operating Depth (m)	Tonnage	Penetrating depth (m)	Purpose
01					
02					

23. Autonomous Underwater Vehicle (AUV)

S/N	Type/Model	Max Operating Depth (m)	No. of beams	Frequency	Sector Coverage	Power System
01						
02						

24. Bottom Sample collection methods to be included

- a. Name of Sampler:
- b. Weight of Sampler:

25. Unmanned Underwater Vehicles (UUWVs)/Drones On-board

S/N	Model	Number of Units	Details					
			Range (Max)	Duration of Operation (Max)	Surveillance Capabilities			
					IR	Thermal	Camera	
01								
02								