



**ANNEX 9**  
**The Republic of Liberia**  
**LIBERIA MARITIME AUTHORITY**

**APPLICATION FOR SHIP RADIO STATION LICENSE**  
**ALL ITEMS MUST BE COMPLETED**

Name of Vessel:		Call Sign:	Official Number:	IMO Number:
Satellite Identification Numbers:	MMSI Number:	Service:	Sea Area:	
Licensee:				

1. Name of Applicant: \_\_\_\_\_  
 Address: Street: \_\_\_\_\_  
 City: \_\_\_\_\_ Country: \_\_\_\_\_
2. Owner of Vessel: \_\_\_\_\_
3. Name of Agent or Managers: \_\_\_\_\_  
 Address: \_\_\_\_\_ City: \_\_\_\_\_ Country: \_\_\_\_\_
4. Name of Accounting Authority: \_\_\_\_\_

**(FOR GMDSS installations fill in Section 5 A, 6 , 7 and 8) (FOR NON-GMDSS installations fill in Sections 5 A & B, 6 and 8)**

**5.A. Description of transmitting apparatus for which license is desired:**

		Manufacturer	Type No.	Radiated Power in Antenna (Watts)	Frequency Range		
V. H. F.	1						
	2						
Radar	1				S- Band		
	2				X- Band		
EPIRB:	1				406.01-406.1 MHz		
					406.01-406.1 Hex. ID Number:		
	2				121.5 MHz		
On-board Portables							
Aeronautical							
Navtex							
Miscellaneous							

**5.B. Description of receiving and transmitting apparatus:**

	Manufacturer	Type No.	Frequency Range
Main /HF Transmitting			
Main/HF Receiving			
Emergency			
Auto-Alarm Telegraphy			
Automatic Keying Device			
Telephone Watch keeping Receiver			
Telephone Alarm			
Signal generator			
Miscellaneous			

**6. Satellite System :**

	Manufacturer	Type No.	Radiated Power	Voice No.	Voice No.	Fax No.	Data No.	Telex No.
Satcom- A								
Satcom- B								
Satcom- C								
Satcom- M								
Sat-Mini M								
Others								

**7. Description of GMDSS radio Installation:**

	Manufacturer	Type No.	Radiated Power in Antenna (Watts)	Frequency
VHF radio telephony				
VHF/DSC encoder				
VHF/DSC watch receiver				
MF radio telephony				
MF/DSC encoder				
MF/DSC watch receiver				
MF/HF radio telephony				
MF/HF/DSC encoder				
MF/HF/DSC watch receiver				
Direct printing radio telegraphy				
INMARSAT S.E.S.				
NAVEX				
EGC receiver				
HF direct printing telegraphy				
Satellite EPIRB				
VHF EPIRB				
Radar transponder				
2182 kHz watchkeeping receiver				
2182 kHz alarm signal generator				
Portable two-way transceivers				
Lifeboat VHF				
Transponder				
Miscellaneous				

**8. Miscellaneous:**

Emergency power supply:	Storage batteries:		and/or	Generator:		
Type of Inter-Communications Systems:				Type of clock:		
No. of Emergency lights in Radio Room:						
The application confirms that the ship radio station installation and electronic navigational equipment conform to current ITU Radio Regulations and current IMO/SOLAS requirements.						

Date: \_\_\_\_\_

\_\_\_\_\_  
Signature and Title

\_\_\_\_\_  
Applicant-must correspond with item 1

\_\_\_\_\_  
Clearly Print or Type the Above Signature