

Official Use only

Receipt No.

Document No.

Pursuant to the Communications Act, 2009

[Guidance Notes:](#)

- i. This application form should be read in conjunction with the Licensing Guidelines published on the URCA website found at www.urbahamas.bs.
- ii. The Maritime Mobile Service Identity (MMSI) number is programmed in the Electronic Position Indicating Radio Beacon (EPIRB) equipment.
- iii. If the vessel that an MMSI is assigned to changes Registry, another MMSI must be obtained from that register.

**Application for a Class Spectrum
Licence Requiring Registration
(Ship Radiocommunications Licence)
Issuance of a Global Maritime
Distress and Safety System
(GMDSS)
&
Maritime Mobile Service Identity
(MMSI)**

PART A - THE VESSEL (Parts A, B, C & D are to be fully completed in type or block letters)

Name of Vessel:	
MMSI No.:	IMO Number:
Call Sign:	Port of Registry:
Official Number:	Cellnet/Phone:
Accounting Authority ID Code:	Gross Tonnage:
Type of Ship:	Maximum Number of Persons Aboard:
Trading Route:	
Name of Registered Owner:	
Address of Registered Owner:	
Phone Number(s) of Registered Owner:	Facsimile Number of Registered Owner:
Email Address of Registered Owner:	
Name of Contact in Emergency:	
Address of Contact:	
Emergency 24 Hour Phone Number(s):	

PART B - PARTICULARS OF RADIO EQUIPMENT INSTALLED DESCRIPTION OF TRANSMITTERS

Equipment	Manufacturer	Type Number	Serial Number	Output Power	Frequency Range	Emission
INMARSAT						
INMARSAT						
IRIDIUM						
LRIT						
MF/HF TEL						
VHF						
EPIRB (S)						
SART'S						

PART C - DESCRIPTION OF RECEIVERS

Equipment	Manufacturer	Type Number	Serial Number	Output Power	Frequency Range
INMARSAT					
INMARSAT					
IRIDIUM					
LRIT					
MF/HF TEL.					
VHF					
SART'S					

PART D - AUXILLARY EQUIPMENT

<input type="radio"/> Radio Telephone	<input type="radio"/> Radar	<input type="radio"/> Auto Alarm	<input type="radio"/> Watchkeeping
<input type="radio"/> Sat Navigator	<input type="radio"/> Navtex	<input type="radio"/> GPS	<input type="radio"/> AIS
<input type="radio"/> SSAS			

Power Supply:			
Source of Power	Voltage	Manufacturer	Model Number

<table border="1"> <thead> <tr> <th>Serial Number(s) for INMARSAT/IRIDIUM:</th> <th>Satellite Number(s): <small>(Please include country code)</small></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>	Serial Number(s) for INMARSAT/IRIDIUM:	Satellite Number(s): <small>(Please include country code)</small>							<p>General Remarks:</p>
Serial Number(s) for INMARSAT/IRIDIUM:	Satellite Number(s): <small>(Please include country code)</small>								

Date:

Official Use only

I, the undersigned, hereby certify that the radio installation described above is in accordance with the Rules and Regulations of the Utilities Regulation and Competition Authority (URCA), the ITU Radio Regulations and Regulations for the Safety of Life at Sea (SOLAS) and recommend it for licensing.

Port of Inspection	Installer/ Inspector
--------------------	----------------------