



APPLICATION FOR AIRCRAFT RADIO STATION LICENCE

1. AIRCRAFT DETAILS		
Registration Mark: 8Q-	Aircraft Type:	SN:
Name of Subpart G Organization:		

2. RADIO EQUIPMENT DETAILS			
Type	Make	Model	Approval No.
ADF			
Area NAV/DME			
ATC Transponder			
DME			
GPS			
HF Communication			
Marker			
Radio Altimeter			
Satellite Communication			
TCAS/ACAS			
VHF Communication			
VHF Navigation/Marker			
VHF Portable			
Weather Radar			
Survival Craft Transmitter			

3. ADDITIONAL DETAILS OF TRANSMITTER(S)			
Equipment	Power (W)	ITU Class of Emission	Frequency Range
HF Communication			
VHF Communication			
Survival Craft Transmitter			

4. DECLARATION	
I declare that the foregoing particulars and answers are true in every respect	
Name:	Signature:
It is an offence to make, with the intent to deceive, any false representations for the purpose of procuring the grant, issue, renewal or variation of any certificate, licence, approval, permission or other document	

5. SUBMISSION AND PAYMENT INSTRUCTIONS

Send the completed application form to Civil Aviation Department, together with MRF/US\$ being the fee payable in accordance with MCAR-187.

Cheques should be made payable to 'Civil Aviation Department' and cheques should be drawn on a bank in the United States of America or a bank in the Maldives. If the person wishes to pay by Telex Transfer, the bank details of CAD is available upon request.

CAD Use only

Receipt/Invoice No:

Date:

6. GUIDANCE NOTES

General Guidance:

1. Civil Aviation Department has been appointed as agent to distribute radio licences on behalf of Communication Authority of Maldives (CAM).
2. Your application form will be returned to you if you do not supply all of the necessary information and/or the correct licence fee.

Section 2 Equipment Details:

1. An Aircraft Radio Licence covers the permanent installation of any transmitting aeronautical radio equipment on a Maldivian registered aircraft.
2. You must give details of the equipment and TSO approval number to be used on the aircraft.
3. You should ensure that any changes to the installation are notified to CAD to provide for continued validity or the reissue of the licence where appropriate. Your maintenance provider will be able to assist.

Approved Data:

MCAR-21.601B gives TSO authorisations accepted by CAD. Following are some approval numbers acceptable to CAD

UK Civil Aviation Authority website

<http://www.caa.co.uk/default.aspx?catid=8&pagetype=70&gid=9&faqid=8>.

European Aviation Safety Agency website:

http://www.easa.europa.eu/ws_prod/c/doc/Design_Appro/etsoa.pdf.

(Note: JAA JTSA Authorisations are now included on the EASA website.)

If you have difficulty locating the appropriate approval numbers you should contact either the manufacturer, retailer of the equipment or CAD