



APPLICATION FOR AIRCRAFT RADIO LICENCE
FORM 'F'

NATIONAL COMMUNICATIONS AUTHORITY

APPLICATION FOR AIRCRAFT RADIO LICENCE

Name of Applicant (Block Letters):

VAT No:

Postal Address:

Box No:

Location:

District:

Town/City:

Region:

Country:

Physical Address:

Street:

Location:

District

Town/City:

Region:

Country:

Tel No: Mobile Phone No:

Fax: E-mail:

SPECIFICATION OF THE RADIO EQUIPMENT

	EQUIPMENT 1	EQUIPMENT 2	EQUIPMENT 3
Call Sign ¹			
Make			
Model			
Equipment Type ²			
Serial No			
Lower Freq. (MHz)			
Upper Freq. (MHz)			
Emission Class			
Transmission Power			
No. Of Preset Channels			
Channel Separation(MHz)			
RX Selectivity ³			
RX Sensitivity (dBm) ⁴			
Capacity (Mbits/Sec) ⁵			
Tx Gain Range(dB)			
Tx Threshold level (dBm)			
Channel Bandwidth			
Radar			
Others			

¹ Transmitter, Receiver (Alignment Signal Locator) or Transceiver

² Required for transceivers and transmitters

³ Only used for Fixed links (Minimum Coupling Loss)

⁴ Required for transceivers and transmitters

PARTICULARS OF AIRCRAFT

Name of Aircraft.....

Call Sign.....

Aircraft Type Code (Refer to Annex A).....

Gross Tonnage.....

Registered Office.....

Type of Service.....

Particulars of officers employed to maintain radio Apparatus (Give name and qualification).

NAME	QUALIFICATION

Personal details of at least two of the Directors of the Company or Agency submitting this application:

	NAME	NATIONALITY	ADDRESS
1			
2			
3			

Declaration by Applicant:

I/We hereby declare that the statements in this application are true, complete and correct to the best of my/our knowledge and belief and are made in good faith.

.....
(DATE)

.....
(SIGNATURE)

ANNEX A – AIRCRAFT TYPE CODE

Aircraft type	
Code	Description
1	Aérospatiale SN.601 Corvette
2	Airbus A.300
3	Airbus A.310
4	Airbus A.318
5	Airbus A.319
6	Airbus A.319/320/321
7	Airbus A.320
8	Airbus A.321
9	Airbus A.330
10	Airbus A.340
11	Antonov 124
12	Antonov 225
13	Antonov 72 / 74
14	BAC One-Eleven
15	BAC/Aérospatiale Concorde
16	Beechcraft Beechjet 400
17	Boeing 707
18	Boeing 717
19	Boeing 720
20	Boeing 727
21	Boeing 737
22	Boeing 737-100
23	Boeing 737-200
24	Boeing 737-300
25	Boeing 737-400
26	Boeing 737-500
27	Boeing 737-600
28	Boeing 737-700
29	Boeing 737-800
30	Boeing 737-900
31	Boeing 747
32	Boeing 757
33	Boeing 767
34	Boeing 777
35	Boeing C-135
36	British Aerospace BAe-125
37	British Aerospace BAe-146
38	Canadair CL-600 Challenger
39	Canadair RJ100 / 200 / 700

Aircraft type	
Code	Description
40	Cessna 500 Citation I
41	Cessna 501 Citation I/SP
42	Cessna 525 CitationJet
43	Cessna 550 Citation Bravo
44	Cessna 550 Citation II
45	Cessna 551 Citation II/SP
46	Cessna 560 Citation Excel
47	Cessna 560 Citation V
48	Cessna 650 Citation III
49	Cessna 650 Citation VII
50	Cessna 680 Citation Sovereign
51	Cessna 750 Citation X
52	Cessna CJ2
53	Cessna S550 Citation S/II
54	Convair CV-880
55	Convair CV-990
56	Dassault Falcon 10
57	Dassault Falcon 20
58	Dassault Falcon 50
59	Dassault Falcon 900
60	Dassault Mercure
61	de Havilland DH-106 Comet
62	de Havilland DH-125
63	Dornier Do-328JET
64	Embraer 170
65	Embraer ERJ-135
66	Embraer ERJ-135/140/145
67	Embraer ERJ-140
68	Embraer ERJ-145
69	Fokker 100
70	Fokker 70
71	Fokker F-28 Fellowship
72	Gulfstream Aerospace G-1159 Gulfstream
73	Hawker Siddeley HS-121 Trident
74	Hawker Siddeley HS-125
75	Hawker Siddeley HS-801 Nimrod
76	IAI 1124 Westwind
77	Ilyushin 62
78	Ilyushin 76
79	Ilyushin 86
80	Ilyushin 96

Aircraft type	
Code	Description
81	Kawasaki C-1
82	Learjet 23
83	Learjet 24
84	Learjet 25
85	Learjet 31
86	Learjet 35
87	Learjet 36
88	Learjet 45
89	Learjet 55
90	Learjet 60
91	Lockheed 1329 Jetstar
92	Lockheed C-141 Starlifter
93	Lockheed C-5 Galaxy
94	Lockheed L-1011 TriStar
95	MBB HFB-320 Hansa Jet
96	McDonnell Douglas C-17 Globemaster III
97	McDonnell Douglas DC-10
98	McDonnell Douglas DC-8
99	McDonnell Douglas DC-9-10/15
100	McDonnell Douglas DC-9-20
101	McDonnell Douglas DC-9-30
102	McDonnell Douglas DC-9-40
103	McDonnell Douglas DC-9-50
104	McDonnell Douglas DC-9/MD-80s/MD90/B717
105	McDonnell Douglas MD-11
106	McDonnell Douglas MD-80
107	McDonnell Douglas MD-90
108	Mitsubishi Mu-300 Diamond 1
109	Morane Saulnier MS.760 Paris
110	Piaggio PD.808
111	Raytheon Premier 1
112	Rockwell 1121 Jet Commander
113	Rockwell Sabreliner
114	Sino Swearingen SJ30-2
115	Sud Aviation SE-210 Caravelle
116	Test Type
117	Tupolev 104
118	Tupolev 124
119	Tupolev 134
120	Tupolev 144
121	Tupolev 154

Aircraft type	
Code	Description
122	Tupolev 204
123	Tupolev 334
124	VFW-614
125	Vickers VC-10
126	Yakovlev 42
127	Other (Please Specify in space provided)

ANNEX B – EMISSION CLASS

EmissionClass		
Id	EmissionClass	Description
1	100KF3E	100 Hz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
2	10M0F8W	10 MHz Frequency modulation, Two or more channels containing analogue information, Cases not otherwise covered.
3	12K5F2D	12.5 KHz Frequency modulation, A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Data transmission, telemetry, telecommand.
4	14M0F7W	14 MHz Frequency modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
5	15K0F2D	15 KHz Frequency modulation, A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Data transmission, telemetry, telecommand.
6	16K0F2DEN	16K0F2DEN
7	16K0F2DWN	16K0F2DWN
8	16K0F3E	16 KHz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
9	16K0F3EJN	16K0F3EJN
10	16K0F9WWN	16K0F9WWN
11	16K5G3E	16.5 KHz Phase modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
12	16M3F8E	16.3 MHz Frequency modulation, Two or more channels containing analogue information, Telephony (including sound broadcasting).
13	180KF3E	180 KHz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
14	1K50F3E	1.50 KHz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
15	1M25F7W	1.25 MHz Frequency modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
16	200KF8E	200 KHz Frequency modulation, Two or more channels containing analogue information, Telephony (including sound broadcasting).
17	20M0F9W	20 MHz Frequency modulation, Composite system with one or more channels containing analogue information, Cases not otherwise covered.
18	25KG3E	25 KHz Phase modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
19	28M0F7W	28 MHz Frequency modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
20	29M5F3F	29.5 MHz Frequency modulation, A single channel containing analogue information, Television (video).
21	2K10A2A	2.10 KHz Double-sideband, A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Telegraphy - for aural reception.
22	2K10A2AAN	2K10A2AAN

EmissionClass

Id	EmissionClass	Description
23	2K11H2B	2.11 KHz Single-sideband, full carrier,A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Telegraphy for automatic reception.
24	2K70J3E	2.70 KHz Single-sideband, suppressed carrier, A single channel containing analogue information, Telephony (including sound broadcasting).
25	2K70R3E	2.70 KHz Single-sideband, reduced or variable level carrier, A single channel containing analogue information, Telephony (including sound broadcasting).
26	2K80J3EJN	2K80J3EJN
27	2M00F7W	2 MHz Frequency modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
28	3K00H3E	3 KHz Single-sideband, full carrier, A single channel containing analogue information, Telephony (including sound broadcasting).
29	3M00PONAN	3M00PONAN
30	3M00PON	3 MHz Sequence of unmodulated pulses, No modulating signal, No information transmitted
31	3M50F7W	3.50 MHz Frequency modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
32	3M50F8W	3.50 MHz Frequency modulation, Two or more channels containing analogue information, Cases not otherwise covered.
33	3M50F9W	3.50 MHz Frequency modulation, Composite system with one or more channels containing analogue information, Cases not otherwise covered.
34	3M50G7W	3.50 MHz Phase modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
35	400HA2A	400 Hz Double-sideband,A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Telegraphy - for aural reception.
36	50KF3E	50 KHz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
37	5K75J8E	5.75 KHz Single-sideband, suppressed carrier, Two or more channels containing analogue information, Telephony (including sound broadcasting).
38	5M00F8W	5 MHz Frequency modulation, Two or more channels containing analogue information, Cases not otherwise covered.
39	5M75C3F	5 MHz, Television
40	6K00A3E	6 KHz Double-sideband, A single channel containing analogue information, Telephony (including sound broadcasting).
41	6K00B8E	6 KHz Independent sidebands, Two or more channels containing analogue information, Telephony (including sound broadcasting).
42	6K25F2D	6025 KHz Frequency modulation, A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Data transmission, telemetry, telecommand.
43	6K80J3EJN	6K80J3EJN
44	6M25C3F	6.25 MHz Vestigial sideband, A single channel containing analogue information, Television (video).
45	70000K	
46	750KF3E	750 KHz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).

EmissionClass		
Id	EmissionClass	Description
47	7M00F7W	700 MHz Frequency modulation, Two or more channels containing quantized or digital information, Cases not otherwise covered.
48	8K00A3E	8 KHz Double-sideband, A single channel containing analogue information, Telephony (including sound broadcasting).
49	8K00A3EJN	8K00A3EJN
50	8K00G3E	8 KHz Phase modulation, A single channel containing analogue information, Telephony (including sound broadcasting).
51	8K50F2D	8.50 KHz Frequency modulation, A single channel containing quantized or digital information with the use of a modulating sub-carrier excluding time-division multiplex, Data transmission, telemetry, telecommand.
52	8K50F3E	8.50 KHz Frequency modulation, A single channel containing analogue information, Telephony (including sound broadcasting).

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Name of Company:

Comments: