

FREQUENCY COORDINATION/REGISTRATION DATA FOR EARTH STATION

ADMINISTRATION INFORMATION				
1	MTG_NO	JTC Meeting Number (JTC/FACSMAB)	:	
2	MDATE	Meeting Date	:	
3	OAC	Operating Administration	:	
57	REM	Remarks	:	
STATION INFORMATION				
4	CLIENT	Client Name	:	
5	S1	Station Type	:	
8	S4	Intended Use	:	
6	S2	Station Name	:	
7	S3	Location of Operation	:	
9	S5 (lat.)	Station Coordinates	Lat.	:
10	S5 (long.)		Long.	:
14	S8	Elevation (m)	:	
LINK INFORMATION				
11	S6 (lat.)	Link Coordinates	Lat.	:
12	S6 (long.)		Long.	:
13	S6 (name)	Link Location	:	
ANTENNA INFORMATION				
15	A1	Height Above Ground (m)	:	
16	A1_AMSL	Height AMSL (m)	:	
17	A2	Gain (dBi)	:	
19	A4	3 dB Beamwidth (deg.)	:	
20	A8	Elevation Angle (Tilt angle)	:	
18	A3	Azimuth (deg.)	:	
21	A6	Manufacturer	:	
22	A7	Model Code	:	
FREQUENCY INFORMATION				
24	F1	Tx/Rx Indicator	:	
25	F2	Polarization	:	
26	F3	Tx Assigned Frequency (MHz)	:	
27	F4	Tx Carrier Frequency (MHz)	:	
28	F5	Rx Assigned Frequency (MHz)	:	
29	F6	Rx Carrier Frequency (MHz)	:	
31	F8	ITU Service Code	:	
32	F9	Class of Station	:	
30	F7	Nature of Service	:	
33	F10	Usage Period	:	
34	T1	Bandwidth (kHz)	:	
35	T2	Class of Emission	:	
TRANSMISSION INFORMATION				
36	T3	Tx Output Power (Watt)	:	
49	R1_PMIN	Minimum Rx Signal (dBW)	:	
37	T5	Total System Loss (dB)	:	

39	T8	Tx Modulation Type	:	
41	T9	Tx Modulation Scheme	:	
43	T10	Modulation Factor	:	
45	T11	Voice Channels	:	
47	T12	Bit Rate (Mbits/s)	:	
<u>RECEPTION INFORMATION</u>				
49	R1_PMIN	Minimum Rx Signal (dBW)	:	
40	R3	Modulation Type	:	
42	R4	Modulation Scheme	:	
44	R5	Modulation Factor	:	
46	R6	Voice Channels	:	
48	R7	Bit Rates (Mbits/s)	:	
<u>ADDITIONAL REQUIRED INFORMATION</u>				
50	A5	Tx. RR Pattern Code	:	
51	A6	Rx. RR Pattern Code	:	
52	A9	Min. Operating Azimuth	:	
53	A10	Max. Operating Azimuth	:	
54	T7	Power Density (dBW/Hz)	:	
55	R2	Noise Temperature	:	
56	A5_RadPat	Original Radiation Pattern Code	:	