(Reference Chapter XI, Para H.10)

Application for Permission to Establish Satellite Earth Station at Embassy Premises (To be filled in quintuplicate)

A.	General		
1.	Applicant's Name & Designation	:	
2.	Address of the Embassy/Consulate location in	:	
۷.	India (including telephone, telefax)	•	
3.	Address of the Responsible Authority in Seat of	:	
٥.	the Government (including Telephone, telefax)	•	
4.	Location of the proposed Earth Station (preferably		
4.	six figure coordinates)		
	Longitude		E
	Latitude	:	 N
5.	Location with which it is intended to establish	:	
	communication		
B.	Details of Space Station (Satellite)		
1.	Name of the Satellite	:	
2.	Geo-stationary Orbital Location	:	
3.	Satellite peak eirp in the downlink (dBW)	:	
	frequency band to be used by the Earth Station		
4.	Name of the Satellite Antenna beam to be used	:	
5.	Attach antenna contours and coverage diagrams	:	
_	F (1.0) (1.0)		
C.	Earth Station Characteristics		
1.	Size of the Earth Station Antenna(m)	:	
2.	Frequency band proposed to be used	•	
۷.	(Give the start and end of the frequency range)		
	Uplink (MMz)		
	Downlink (MHz)		
3.	Number of carriers proposed to be used	:	
4.	Specific frequencies proposed to be used		
	Uplink (MMz)	:	
	Downlink (MHz)	:	
5.	Polarisation		
	Uplink (MMz)	:	
	Downlink (MHz)	:	
6.	Maximum power input to uplink Earth Station		
	Antenna (dBW)	:	
7.	Maximum uplink power spectral (dbw/Hz) density	:	
8.	Peak gain of E/S antenna (dB)		
	Transmit	:	
	Receive (dDM)	:	
9.	Peak eirp (dBW)		
10	Earth Station Antenna side lobe pattern (indicate	:	
	the applicable ITU-R recommendation or provide		
11	specific antenna radiation pattern information) Whether the Earth Station will be installed on the	:	
1.1	which is the Latti Station will be installed on the		

	ground or on the rooftop of the building?		
12	Height of the Earth Station above ground level (m)	:	
	(If on the rooftop, give height of the building also)		
13	Direction of Earth Station towards satellite		
	Azimuuth	:	
	(deg.)		
	Elevation (deg,)	:	
D.	Modulation Details		
1.	Type of signals to be communicated	:	Voice/Data/Video Composite
2.	Information Rate	:	
3.	FEC	:	
4.	Transmission Rate	:	
5.	Modulation details		
	(Provide details on base band, sub-carrier and RF		
	carrier modulation		
6.	RF Bandwidth	:	
7.	Class of emission	:	
	(as per ITU Radio Regulation format)		
8.	Nature of service	:	
	(as per ITU Radio Regulation format)		
E.	International Coordination relate		
1.	ITU filing name for the satellite	:	
2.	Geo-stationery orbital location	:	
3.	Reference of relevant ITU Publications (Indicate		
	the specific ITU Publication under which the		
	proposed operation is coordinated).		
4.	Status of coordination of the satellite network		
	under ITU Radio Regulatory framework		

Place:		Signature of the authorized person
5.	Seal the	(November 1977)
Date:	Mission	(Name &Designation)