

S1. GENERAL INFORMATION Complete for all satellite applications.

a. Space Station or Satellite Network Name: INTELSAT 9		e. Estimated Date of Placement into Service:		i. Will the space station(s) operate on a Common Carrier Basis: N	
b. Construction Commencement Date:		f. Estimated Lifetime of Satellite(s): Years		j. Number of transponders offered on a common carrier basis:	
c. Construction Completion Date:		g. Total Number of Transponders: 48		k. Total Common Carrier Transponder Bandwidth: MHz	
d1. Est Launch Date Begin:	d2. Est Launch Date End:	h. Total Transponder Bandwidth (no. transponders x Bandwidth) 1728 MHz		i. Orbit Type: Mark all boxes that apply: <input checked="" type="checkbox"/> GSO <input type="checkbox"/> NGSO	

S2. OPERATING FREQUENCY BANDS Identify the frequency range and transmit/receive mode for all frequency bands in which this station will oper
Also indicate the nature of service(s) for each frequency band.

Frequency Band Limits				e. T/R Mode	f. Nature of Service(s): List all that apply to this band
Lower Frequency (.Hz)		Upper Frequency (.Hz)			
a. Numeric	b. Unit (K/M/G)	c. Numeric	d. Unit (K/M/G)		
5925	M	6425	M	R	Fixed Satellite Service
3700	M	4200	M	T	Fixed Satellite Service
14000	M	14500	M	R	Fixed Satellite Service
11450	M	11700	M	T	Fixed Satellite Service
11700	M	12200	M	T	Fixed Satellite Service

S3. ORBITAL INFORMATION FOR GEOSTATIONARY SATELLITES ONLY:

a. Nominal Orbital Longitude (Degrees E/W): 43.1 W		b. Alternate Orbital Longitude (Degrees E/W):		c. Reason for orbital location selection: Provide service to the Americas and Europe			
Longitudinal Tolerance or E/W Station-Keeping:		f. Inclination Excursion or N/S Station-Keeping Tolerance:				Range of orbital are in which adequate service can be provided (Optional): Degrees E/W	
d. Toward West: 0.05 Degrees	e. Toward East: 0.05 Degrees		g. Westernmost: h. Easternmost:				
i. Reason for service are selection (Optional):							

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S4. ORBITAL INFORMATION FOR NON-GEOSTATIONARY SATELLITES ONLY

S4a. Total Number of Satellites in Network or System:

S4c. Celestial Reference Body (Earth, Sun, Moon, etc.):

S4b. Total Number of Orbital Planes in Network or System:

S4d. Orbit Epoch Date:

For each Orbital Plane Provide:

(e) Orbital Plane No.	(f) No. of Satellites in Plane	(g) Inclination Angle (degrees)	(h) Orbital Period (Seconds)	(i) Apogee (km)	(j) Perigee (km)	(k) Right Ascension of the Ascending Node (Deg.)	(l) Argument of Perigee (Degrees)	Active Service Arc Range (Degrees)		
								(m) Begin Angle	(n) End Angle	(o) Other

S5. INITIAL SATELLITE PHASE ANGLE For each satellite in each orbital plane, provide the initial phase angle.

(a) Orbital Plane No.	(b) Satellite Number	(c) Initial Phase Angle (Degrees)

NO NGSO DATA FILED

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S6. SERVICE AREA CHARACTERISTICS for each service area provide:

(a) Service Area ID	(b) Type of Associated Station (Earth or Space)	(c) Service Area Diagram File Name (GXT File)	(d) Service Area Description. Provide list of geographic areas (state postal codes or ITU 3-ltr codes), satellites or Figure No. of Service Area Diagram.
1	S		NORTH AND SOUTH AMERICA, EUROPE
2	S		BRAZIL
3	S		MEXICO, CENTRAL AMERICA, CARIBBEAN
4	S		GLOBAL

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S7. SPACE STATION ANTENNA BEAM CHARACTERISTICS For each antenna beam provide:

(a) Beam ID	(b) T/R Mode	Isotropic Antenna Gain		(e) Pointing Error (Degrees)	(f) Rotational Error (Degrees)	(g) Min. Cross- Polar Iso- lation (dB)	(h) Polar- ization Switch- able? (Y/N)	(i) Polarization Alignment Rel. Equatorial Plane (Degrees)	(j) Service Area ID	Transmit			Receive				
										(k) Input Losses (dB)	(l) Effective Output Power (W)	(m) Max. EIRP (dBW)	(n) System Noise Temp (k)	(o) G/T Max. Gain Pt. (dB/K)	(p) Min. Saturation Flux Density (dBW/m2)	Input Attenuator (dB)	
		(q) Max. Value	(r) Step Size														
AMH	R	28.3	18.3	0.1	0.1	30	N	0	1					-0.2	-94.8	16	1
AMV	R	28	18	0.1	0.1	30	N	90	1					-0.8	-93.3	16	1
AEV	R	27.4	19.4	0.1	0.1	30	N	90	1					0	-93.1	16	1
BRH	R	30.5	24.5	0.1	0.1	30	N	0	2					3.3	-96.8	16	1
MXH	R	36.3	28.3	0.1	0.1	30	N	0	3					8.4	-101.6	16	1
MXV	R	36.7	28.7	0.1	0.1	30	N	90	3					8.6	-102.2	16	1
AMH	T	25.5	17.5	0.1	0.1	30	N	0	1			42.7					
AMV	T	25.9	17.9	0.1	0.1	30	N	90	1			42.8					
AEH	T	31.6	23.6	0.1	0.1	30	N	0	1			49.6					
BRV	T	30.1	24.1	0.1	0.1	30	N	90	2			48.1					
MXH	T	35.7	29.7	0.1	0.1	30	N	0	3			54.2					
MXV	T	35.7	29.7	0.1	0.1	30	N	90	3			54.2					
CMD	R	22	19.4	0.1	0.1		N	90	4					2.4	-103		
CMD	R	7.6	6.6	0.1	0.1		N		4					-25.2	-102.2		
CMD	R	2.9	1.9	0.1	0.1		N	90	4					-29.5	-96.6		
TLM	T	22	19.4	0.1	0.1		N	90	4			9.2					
TLMP	T	7.6	6.6	0.1	0.1		N		4			14.8					
TLMB	T	2.9	1.9	0.1	0.1		N	0	4			10.7					
UPC	T	22	19.4	0.1	0.1		N	0	4			13.2					
UPC	T	22	19.4	0.1	0.1		N	90	4			12.3					

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S8. ANTENNA BEAM DIAGRAMS For each beam pattern provide the reference to the graphic image and numerical data:
Also provide the power flux density levels in each beam that result from the emission with the highest power flux density.

(a) Beam ID	(b) T/R Mode	(c) Co-or Cross Polar Mode ("C" or" X")	(d) GSO Ref. Orbital Longitude (Deg. E/W)	(e) NGSO Antenna Gain Contour Description (Figure/Table/ Exhibit)	(f) GSO Antenna Gain Contour Data (GXT File)	Max. Power Flux Density (dBW/M2/Hz)				
						At Angle of Arrival above horizontal (for emission with highest PFD)				
						(g) 5 Deg	(h) 10 Deg	(i) 15 Deg	(j) 20 Deg	(k) 25 Deg
AMH	R	C	-43		amhu.gxt					
AMV	R	C	-43		amvu.gxt					
AEV	R	C	-43		aevu.gxt					
BRH	R	C	-43		brhu.gxt					
MXH	R	C	-43		mxhu.gxt					
MXV	R	C	-43		mxvu.gxt					
AMH	T	C	-43		amhd.gxt	-152	-150.5	-150.3	-150.2	-150.1
AMV	T	C	-43		amvd.gxt	-152	-150.4	-150.2	-150.1	-150
AEH	T	C	-43		aehd.gxt	-150	-147.5	-145	-143.3	-143.2
BRV	T	C	-43		brvd.gxt	-150	-147.5	-145	-144.8	-144.7
MXH	T	C	-43		mxhd.gxt					
MXV	T	C	-43		mxvd.gxt					
CMD	R	C	-43		cmd.gxt					
CMD	R	C	-43		cmdp.gxt					
CMD	R	C	-43		cmdb.gxt					
TLM	T	C	-43		tlm.gxt					
TLMP	T	C	-43		tlmp.gxt					
TLMB	T	C	-43		tlmb.gxt					
UPC	T	C	-43		upch.gxt	-158	-157.9	-157.8	-157.7	-157.6
UPC	T	C	-43		upcv.gxt					

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S9. SPACE STATION CHANNELS For each frequency channel provide: S10. SPACE STATION TRANSPONDERS For each transponder provide:

(a) Channel No.	(B) Assigned Bandwidth (kHz)	(c) T/R Mode	(d) Center Frequency (MHz)	(e) Polarization (H, V, L, R)	(f) TTC or Comm Channel (T or C)
CU001	36000	R	5945	H	C
CU003	36000	R	5985	H	C
CU005	36000	R	6025	H	C
CU007	36000	R	6065	H	C
CU009	36000	R	6105	H	C
CU011	36000	R	6145	H	C
CU013	36000	R	6185	H	C
CU015	36000	R	6225	H	C
CU017	36000	R	6265	H	C
CU019	36000	R	6305	H	C
CU021	36000	R	6345	H	C
CU023	36000	R	6385	H	C
CU002	36000	R	5945	V	C
CU004	36000	R	5985	V	C
CU006	36000	R	6025	V	C
CU008	36000	R	6065	V	C
CU010	36000	R	6105	V	C
CU012	36000	R	6145	V	C
CU014	36000	R	6185	V	C
CU016	36000	R	6225	V	C
CU018	36000	R	6265	V	C
CU020	36000	R	6305	V	C
CU022	36000	R	6345	V	C
CU024	36000	R	6385	V	C
CD001	36000	T	3720	V	C
CD003	36000	T	3760	V	C
CD005	36000	T	3800	V	C
CD007	36000	T	3840	V	C
CD009	36000	T	3880	V	C
CD011	36000	T	3920	V	C

(a) Transponder ID	(b) Transponder Gain (dB)	Receive Band		Transmit Band	
		(c) Channel No.	(d) Beam ID	(e) Channel No.	(f) Beam ID
C0001	120.7	CU001	AMHU	CD001	AMVD
C0003	120.7	CU003	AMHU	CD003	AMVD
C0005	120.7	CU005	AMHU	CD005	AMVD
C0007	120.7	CU007	AMHU	CD007	AMVD
C0009	120.7	CU009	AMHU	CD009	AMVD
C0011	120.7	CU011	AMHU	CD011	AMVD
C0013	120.7	CU013	AMHU	CD013	AMVD
C0015	120.7	CU015	AMHU	CD015	AMVD
C0017	120.7	CU017	AMHU	CD017	AMVD
C0019	120.7	CU019	AMHU	CD019	AMVD
C0021	120.7	CU021	AMHU	CD021	AMVD
C0023	120.7	CU023	AMHU	CD023	AMVD
C0002	119.8	CU002	AMVU	CD002	AMHD
C0004	119.8	CU004	AMVU	CD004	AMHD
C0006	119.8	CU006	AMVU	CD006	AMHD
C0008	119.8	CU008	AMVU	CD008	AMHD
C0010	119.8	CU010	AMVU	CD010	AMHD
C0012	119.8	CU012	AMVU	CD012	AMHD
C0014	119.8	CU014	AMVU	CD014	AMHD
C0016	119.8	CU016	AMVU	CD016	AMHD
C0018	119.8	CU018	AMVU	CD018	AMHD
C0020	119.8	CU020	AMVU	CD020	AMHD
C0022	119.8	CU022	AMVU	CD022	AMHD
C0024	119.8	CU024	AMVU	CD024	AMHD
K0001	128.1	KU001	AEVU	KD001	AEHD
K0003	128.1	KU003	AEVU	KD003	AEHD
K0005	128.1	KU005	AEVU	KD005	AEHD
K0007	128.1	KU007	AEVU	KD007	AEHD
K0009	128.1	KU009	AEVU	KD009	AEHD
K0011	128.1	KU011	AEVU	KD011	AEHD

CD013	36000	T	3960	V	C
CD015	36000	T	4000	V	C
CD017	36000	T	4040	V	C
CD019	36000	T	4080	V	C
CD021	36000	T	4120	V	C
CD023	36000	T	4160	V	C
CD002	36000	T	3720	H	C
CD004	36000	T	3760	H	C
CD006	36000	T	3800	H	C
CD008	36000	T	3840	H	C
CD010	36000	T	3880	H	C
CD012	36000	T	3920	H	C
CD014	36000	T	3960	H	C
CD016	36000	T	4000	H	C
CD018	36000	T	4040	H	C
CD020	36000	T	4080	H	C
CD022	36000	T	4120	H	C
CD024	36000	T	4160	H	C
KU001	36000	R	14020	V	C
KU003	36000	R	14060	V	C
KU005	36000	R	14100	V	C
KU007	36000	R	14140	V	C
KU009	36000	R	14180	V	C
KU011	36000	R	14220	V	C
KU013	36000	R	14260	V	C
KU015	36000	R	14300	V	C
KU017	36000	R	14340	V	C
KU019	36000	R	14380	V	C
KU021	36000	R	14420	V	C
KU023	36000	R	14460	V	C
KU002	36000	R	14040	H	C
KU004	36000	R	14080	H	C
KU006	36000	R	14120	H	C
KU008	36000	R	14160	H	C
KU010	36000	R	14200	H	C
KU012	36000	R	14240	H	C
KU014	36000	R	14280	H	C
KU016	36000	R	14320	H	C
KU018	36000	R	14360	H	C

AB007	128.2	KU007	AEVU	KD007	BRVD
AB009	128.2	KU009	AEVU	KD009	BRVD
AB011	128.2	KU011	AEVU	KD011	BRVD
K0013	128.6	KU013	MXVU	KD013	MXHD
K0015	128.6	KU015	MXVU	KD015	MXHD
K0017	128.6	KU017	MXVU	KD017	MXHD
K0019	128.6	KU019	MXVU	KD019	MXHD
K0021	128.6	KU021	MXVU	KD021	MXHD
K0023	128.6	KU023	MXVU	KD023	MXHD
K0002	128.7	KU002	BRHU	KD002	BRVD
K0004	128.7	KU004	BRHU	KD004	BRVD
K0006	128.7	KU006	BRHU	KD006	BRVD
K0008	128.7	KU008	BRHU	KD008	BRVD
K0010	128.7	KU010	BRHU	KD010	BRVD
K0012	128.7	KU012	BRHU	KD012	BRVD
K0014	128.4	KU014	MXHU	KD014	MXVD
K0016	128.4	KU016	MXHU	KD016	MXVD
K0018	128.4	KU018	MXHU	KD018	MXVD
K0020	128.4	KU020	MXHU	KD020	MXVD
K0022	128.4	KU022	MXHU	KD022	MXVD
K0024	128.4	KU024	MXHU	KD024	MXVD

KU020	36000	R	14400	H	C
KU022	36000	R	14440	H	C
KU024	36000	R	14480	H	C
KD001	36000	T	11477	H	C
KD003	36000	T	11517	H	C
KD005	36000	T	11557	H	C
KD007	36000	T	11597	H	C
KD009	36000	T	11637	H	C
KD011	36000	T	11677	H	C
KD013	36000	T	11960	H	C
KD015	36000	T	12000	H	C
KD017	36000	T	12040	H	C
KD019	36000	T	12080	H	C
KD021	36000	T	12120	H	C
KD023	36000	T	12160	H	C
KD002	36000	T	11740	V	C
KD004	36000	T	11780	V	C
KD006	36000	T	11820	V	C
KD008	36000	T	11860	V	C
KD010	36000	T	11900	V	C
KD012	36000	T	11940	V	C
KD014	36000	T	11980	V	C
KD016	36000	T	12020	V	C
KD018	36000	T	12060	V	C
KD020	36000	T	12100	V	C
KD022	36000	T	12140	V	C
KD024	36000	T	12180	V	C
BD007	36000	T	11597	V	C
BD009	36000	T	11637	V	C
BD011	36000	T	11677	V	C

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S11. DIGITAL MODULATION PARAMETERS For each digital emission provide:

(a) Digital Mod. ID	(b) Emission Designator	(c) Assigned Bandwidth (kHz)	(d) No. of Phases	(e) Uncoded Data Rate (kbps)	(f) FEC Error Correction Coding Rate	(g) CDMA Processing Gain (dB)	(h) Total C/N Performance Objective (dB)	(i) Single Entry C/I Objective (dB)
D1	36M0G7W	36000	4	24575	0.5		3.4	23
D2	10M3G7W	10300	4	6000	0.5		3.9	19.3
D3	100KG7W	100	4	64	0.5		3	18.6
D4	1M45G7W	1450	2	512	0.5		3.4	18.5
D5	400KG7W	400	2	128	0.5		3.4	15

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S12. ANALOG MODULATION PARAMETERS For each analog emission provide:

(a) Analog Mod. ID	(b) Emission Designator	(c) Assigned Bandwidth (kHz)	(d) Signal Type	(e) Channels per Carrier	Multi-channel Telephony				(j) Video Standard NTSC, PAL, etc.	(k) Video Noise- Weighting (dB)	(l) Video and SCPC/FM Modulation Index	(m) SCPC/FM Compander, Preemphasis, and Noise Weighting (dB)	(n) Total C/N Performance Objective (dB)	(o) Single Entry C/I Objective (dB)
					(f) Ave. Companded Talker Level (dBm0)	(g) Bottom Baseband Freq. (MHz)	(h) Top Baseband Freq. (MHz)	(i) RMS Modulation Index						
A1	36M0F3F	36000	TV/FM	1					NTSC	12.8	2.6		10	27.5

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S13. TYPICAL EMISSIONS For each planned type of emission provide:

Associated Transponder ID Range (a) Start (b) End		Modulation ID		(e) Carriers per Transponder	(f) Carrier Spacing (kHz)	(g) Noise Budget Reference (Table No.)	(h) Energy Dispersal Bandwidth (kHz)	Receive Band (Assoc. Transmit Stn)			Transmit Band (This Space Station)			
		(c) Digital (Table S11)	(d) Analog (Table S12)					(i) Assoc. Stn. Max. Antenna Gain (dBi)	Assoc. Station Transmit Power (dBW)		EIRP (dBW)		(n) Max. Power Flux Density (dBW/m ² /Hz)	(o) Assoc. Stn Rec. G/T (dB/K)
(j) Min.	(k) Max.			(l) Min.	(m) Max.									
C0001	K0024		A1	1	36000	IS9 Schedule S	4000	60.2	13.9	23.9	34.7	42.7	-149.4	26.6
C0001	K0024	D1		1	36000	NOTE.txt		54.1	14	24	34.7	42.7	-158.2	19.2
C0001	K0024	D2		2	10300	NOTE.txt		49.4	10.8	20.8	27.5	35.5	-158.9	21
C0001	K0024	D3		257	100	NOTE.txt		49.4	-9.6	0.4	7.1	15.1	-159.8	21
C0001	K0024		A1	1	36000	NOTE.txt	4000	56.8	17.3	23.3	42.1	48.1	-144	30.9
C0001	K0024	D1		1	36000	NOTE.txt		56.8	17.3	23.3	42.1	48.1	-152.8	22.2
C0001	K0024	D2		2	10300	NOTE.txt		56.8	8.4	14.4	33.3	39.3	-155.1	24.9
C0001	K0024	D3		240	100	NOTE.txt		56.8	-11.7	-5.7	13.2	19.2	-155.7	24.9
C0001	K0024	D4		21	1450	NOTE.txt		56.8	-1.2	4.8	23.8	29.8	-157.2	26.6
C0001	K0024	D5		90	400	NOTE.txt		49.6	-4.3	1.7	13.4	19.4	-161.6	33
C0001	K0024		A1	1	36000	NOTE.txt	4000	60.1	14.7	22.7	41.6	49.6	-142.5	28.3
C0001	K0024	D1		1	36000	NOTE.txt		56.8	12.5	20.5	40.8	48.8	-152.1	22
C0001	K0024	D2		2	10300	NOTE.txt		56.8	2.7	10.7	32.5	40.5	-153.9	24.7
C0001	K0024	D3		268	100	NOTE.txt		56.8	-17.5	-9.5	12.2	20.2	-154.7	24.7
C0001	K0024	D4		16	1450	NOTE.txt		56.8	-5.5	2.5	24.2	32.2	-154.8	24.7
C0001	K0024	D5		90	400	NOTE.txt		48.9	-6.5	1.5	15.3	23.3	-157.7	32.8
C0001	K0024		A1	1	36000	NOTE.txt	4000	61.7	16.1	24.1	42.1	48.1	-144	28.3
C0001	K0024	D1		1	36000	NOTE.txt		56.9	15.9	23.9	42.1	48.1	-152.8	22
C0001	K0024	D2		2	10300	NOTE.txt		56.9	4.5	12.5	32.8	38.8	-155.6	24.7
C0001	K0024	D3		276	100	NOTE.txt		56.9	-15.7	-7.7	12.6	18.6	-156.3	24.7
C0001	K0024	D4		17	1450	NOTE.txt		56.9	-3.7	4.3	24.6	30.6	-156.4	24.7
C0001	K0024	D5		90	400	NOTE.txt		49	-5.9	2.1	14.5	20.5	-160.5	32.9
C0001	K0024		A1	1	36000	NOTE.txt	4000	57	15.7	23.7	48.2	54.2	-137.9	25.1
C0001	K0024	D1		1	36000	NOTE.txt		57	8.4	16.4	42.8	48.8	-152.1	25.1
C0001	K0024	D2		3	10300	NOTE.txt		57	1.6	9.6	35.2	41.2	-153.2	25.1
C0001	K0024	D3		360	100	NOTE.txt		57	-16.8	-8.8	16.8	22.8	-152.1	22.4
C0001	K0024	D4		24	1450	NOTE.txt		57	-4.8	3.2	28.8	34.8	-152.2	22.4
C0001	K0024	D5		90	400	NOTE.txt		46.5	-5.1	2.9	18.1	24.1	-156.9	33.2

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S14. Is the space station(s) controlled and monitored remotely? If Yes, provide the location and telephone number of the TT and C control point(s): Yes

Remote Control (TT C) Location(s):

S14a: Street Address: 3400 INTERNATIONAL DRIVE, N.W.			
S14b. City: WASHINGTON	S14c. County:	S14d. State/Country DC	S14e. Zip Code: 20008
S14f. Telephone Number: 202-944-7701		S14g. Call Sign of Control Station (if appropriate):	

**FEDERAL COMMUNICATIONS COMMISSION
SATELLITE SPACE STATION AUTHORIZATIONS
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Characteristics and
Certifications**

S15. SPACECRAFT PHYSICAL CHARACTERISTICS:

S16. SPACECRAFT ELECTRICAL CHARACTERISTICS:

S17. CERTIFICATIONS:

a. Are the power flux density limits of § 25.208 met?:	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>	N/A
b. Are the appropriate service area coverage requirements of § 25.143(b)(ii) and (iii), or § 25.145(c)(1) and (2) met?	<input type="checkbox"/>	YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>	N/A
c. Are the frequency tolerances of § 25.202(e) and the out-of-band emission limits of § 25.202(f)(1), (2) and (3) met?	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>	N/A
In addition to the information required in this Form, the space station applicant is required to provide all the information specified in Section 25.114 of the Commission's rules, 47 C.F.R § 25.114.						