### Schedule S NGSO

### S1. Satellite Information

Satellite DRAFT-SAT-MOD-20240	725-00044	[	Schedule S Review	Form 312	Schedule S Instructions	Save Record
File Number	0	Cal	I Sign \$240052			
	S1. Satellite I	nformation				
a. Space Station or Satellite Network Name b. Orbit Type	Modified Hovercraft Non-Geostationary (NGSO)	c. Estimated Operational Life of Space Station(s) From D Launch d. Will the space station(s) op on a Common Carrier t	ate of I (yrs) erate No		15	
e. Application Description	Just another piece of space debris.					
Schedule S Review Form 312	Schedule S Instructions Save Record					
S2. Operating Frequency Bands (6)	S3. NGSO Orbital Information (1) S4. Earth-to-Space (Receive) Bean	ns (3) \$5. Space-to-Earth (1	Fransmit) Beams (3)	S6. Space-to-	Space (Receive) Beams (1)	
S7. Space-to-Space (Transmit) Beam	s (1) S8. Attachments (14)					
=			0	— Ac	tions on selected rows	<ul> <li>New</li> </ul>
(i) Document Type	(ii) If Document Type is "Other", provide short description	(iii) File Name		Beam ID	Direction of Transmis	ssion 🔺
Request for Waiver		Document 20.docx		(empty)		
Coverage Area Map		Murdock Updated March File.kmz	2023 Project	(empty)		
Other	Link Budget for Beams B3, B4, B7, B8	Document 7.docx		(empty)		

# S2. Operating Frequency Bands

< ≡	Satellite DRAFT-SAT-MOD-20240	725-00044			Schedu	ule S Review	Form 312	Schedule S Instruction	s Save Record
	File Number		$\bigcirc$	C	all Sign	S240052			
			S1. Satellite	Information					
a. 9	Space Station or Satellite Network Name b. Orbit Type	Modified Hovercraft Non-Geostationary (NGSO)	•	c. Estimated Operational L of Space Station(s) From Laun d. Will the space station(s) c on a Common Carrie	Date of ch (yrs) operate	No		15	
e.	. Application Description	Just another piece of space debris.							
Schedule	S Review Form 312	Schedule S Instructions Save Re	cord						
S2. Opera	ting Frequency Bands (6)	S3. NGSO Orbital Information (1)	S4. Earth-to-Space (Receive) Be	ams (3) S5. Space-to-Earth	(Transmi	it) Beams (3)	S6. Space-to	-Space (Receive) Beams (	1)
S7. Space-	-to-Space (Transmit) Beam	s (1) S8. Attachments (14)							
=						6	) – Ac	tions on selected rows	✓ New
	a. Type of Service	b. If a. is Other, provide a service	description c. Satellite Fr	equency Band (MHz)	d. Satell	ite Frequency	(Lower Band I	Edge) (MHz) e. Sa	tellite Frequency
	FSS		5925 - 6425					5925	
	FSS		3700 - 4200					3700	
	ISS		22550 - 235	50				22550	
	ISS		25500 - 2700	00				25500	

Operating Frequency Bar New record	nd		··· Schedule S Instructions Save Record
Form 312 Number	<u>।</u>	Call Sign	
File Number	DRAFT-SAT-MOD-20240725-00044	0	
		C2 Oneveting Frequency Dands	
		S2. Operating Frequency Bands	
a. Type of Service	Q	f. Direction of Transmission	None 👻
b. If a. is Other, provide a service		g. Non Conforming Indicator	
description ⑦ c. Satellite Frequency Band (MHz)			
	If your Frequency Band is not listed, click the magnifying glass and select "Other" to manually enter the Frequency Band.		
d. Satellite Frequency (Lower Band Edge) (MHz) ⑦			
e. Satellite Frequency (Upper Band Edge) (MHz) ⑦			
Schedule S Instructions Save Re	ecord		
S3. Orbital Informat	tion		
NGSO Orbital Informatio	n	Deter	n to Main Menu Schedule SInstructions Save Record
DRAFT-SAT-LOA-202407			n to Main Menu Schedule S Instructions Save Record
File Number	DRAFT-SAT-LOA-20240725-00043	① Call Sign	
		S3. NGSO Orbital Information	
a. Total Number of Simultaneously Operating Satellites in	30	d. Celestial Reference Body	Earth
Constellation b. Total Number of Satellites	60	e. If d. is "Other", provide the name of celestial body being referenced	
Deployed During the License Term		⑦ f. Total Number of Orbital Planes	15
c. Orbit Epoch Date	2024-08-01	plane information under the "g. Orbital Plane Information" tab.	
chercule save record pation to be			
Return to Main Menu Schedule	S Instructions Save Record		
≡ g. Orbital Plane Information			Actions on selected rows      New
(i) Orbital Plane No.	(ii) Number of Satellites in Plane	(iii) Inclination Angle (°) (iv) Inclination Angle Tolera	
and a second distribution of the second s	1 2		0.1 0
	2 2 3 2		0.1 60 0.1 120
	3 2 4 2		0.1 120
	5 2	57.5	0.1 180

C = Orbital Plane New record		••• R	Return to NGSO Orbital Information	Schedule S Instructions	Save Record
File Number Form 312 Number	<u>ا</u> م	c	Call Sign		
		g. Orbital Plane Information			
(i) Orbital Plane No. (ii) Number of Satellites in Plane (iii) Inclination Angle (°) (iv) Inclination Angle Tolerance (+/- °)		(x) Argument of Pe (xi) Right Ascension of As (xii) Right Ascension of As Node Toleranc (xiii) Active Service Ar	scending Node (°) scending cce (+/- °)		
(v) Orbital Period (seconds) ① (vi) Apogee (km) (vii) Apogee Tolerance (+/- km)		Angle with Respect to As	scending Node (°) ind Angle		
(ix) Perigee Tolerance (+/- km)		(xv) Is additional info on th service arc provide appl (xvi) Satellite	led in the blication?	<ul><li>✓</li><li>✓</li></ul>	
		(xvii) Phase Angle Sp. (xviii) First Satellite Initia / (xix) Maximum	acing (°)		
Click the "Save Record" button to ge	nerate a table to enter the associated initial	phase angle information under the "h. Initial Phase Angle			

# S4. Earth-to-Space (Receive) Beams

Satellite DRAFT-SAT-LOA-202407	725-00043	[	Schedule S Review	Form 312	Schedule S Instructions	Save Record				
File Number	0	Cal	II Sign							
	S1. Satellite Information									
a. Space Station or Satellite Network Name b. Orbit Type	Test Network Non-Geostationary (NGSO)	c. Estimated Operational Lif of Space Station(s) From D Launch	ate of n (yrs)		5					
		d. Will the space station(s) op on a Common Carrier I			~					
e. Application Description										
Schedule S Review Form 312	Schedule S Instructions Save Record									
S2. Operating Frequency Bands (8) S7. Space-to-Space (Transmit) Beam		pace (Receive) Beams (2) S5. Space-to-Earth (*	Transmit) Beams (1)	S6. Space-to-Sp	pace (Receive) Beams (1)					
	5 Jo. Attachments		6	🔊 — 🛛 Actio	ons on selected rows	• New				
a. Beam ID ▼ b.	Beam Frequency (Lower Band Edge) (MHz) c.	Beam Frequency (Upper Band Edge) (MHz)	d. Polarization	f. Is this a c	command beam? (Check be	ox if Yes)				
UR	449.75	450.2	5 Н	false						
SR	2025	2110	0 RHCP	false						
		1 to 2 of 2				•				

### S4. Earth-to-Space (Receive) Beams

🔺 a. Beam ID 🕐	[	n. Beam Peak Flux Dens	ity at
* b. Beam Frequency (Lower		Command Threshold (dBW/n	a) @
Band Edge) (MHz) 🕐		o. Peak Isotropic Antenna	Gain(dBi)
* c. Beam Frequency (Upper Band Edge) (MHz) ②		p. Isotropic Antenna Gain a Beamwidth	
$\star$ d. Polarization $@$	<u>्</u>	q. Antenna Pointing Eri	
e. Can the space station vary the channel bandwidth with on-board processing?	None 🗸	r. Antenna Rotational Er	or (°)
f. Is this a command beam? (Check box if Yes)		s. Will a GIMS container file taining all antenna contou be prov	data
g. Is the beam shapeable? (Check box if Yes)		t. Under what rules will the a ated antenna contou	rs be
h. Is the beam steerable? (Check box if Yes)		subm u. Provide a list of each o	rbital
i. Is the beam fed into transpon- ders? (Check box if Yes)		plane in which this antenna is use	d. ⊘
★ j. Maximum G/T (dB/K) ②		v. Are all space stations NGSO constellation ider	
k. Minimum G/T (dB/K)		w. What information will by vided with the predicted an	
I. Maximum Saturation Flux Density (dBW/m²) ⑦		gain contour	s? <sup>(</sup> )
m. Minimum Saturation Flux Density (dBW/m²) ⑦			
Please click the "Save Record" butto documentation under the "z. Beam		d channel information under the "x. Receive Channels" tab,	nd to attach the required $25.114(c)(4)(vi)$ or $25.114(c)(4)(vii)$
Return to Main Menu Clone Be	am Schedule S Instructions Clone E	eam with Channels/PFDs Create Channels in Bulk	ave Record Delete Record
x. Receive Channels z. Beam Atta			
(i) Document	Type (ii) If Document Type is "O	ther", provide short description (iii) File Na	
() Decantant	ipo (infinizionalitati infinizio di		
Channel New record			Return to Beam Information Schedule S Instructions Save Record
File Number		c	all Sign
		x. Channels	
		x. Channels	
Beam ID	ets1	(i) Cha	nnel ID
Beam Frequency Band (MHz) ②		(ii) Channel Bandwidtl	(MHz)
		(iii) Center Frequency	
		(iv) Channel Frequency	
		Band Edge (v) Channel Frequency	(Upper
		Band Edge (vi) Chanr	

Attachments New record		[	Return to Beam Information	Schedule S Instructions	Save Record
Satellite		Call S	lign		
		Attachments			
Beam ID	Use this field to link the attachment directly to a beam. (Optional for all other attachments.)	(i) Document Ty (ii) If Document Type is "Oth provide short description	er",	~	
Direction of Transmission	None	(iii) File Na	me Click to add		
Return to Beam Information Sci	hedule S Instructions Save Record				

# S5. Space-to-Earth (Transmit) Beams

Space to Earth Transmit New record		Schedule S Instructions	Save Record
	S5. Space-to-Earth (Transmit) Beams		
🔺 a. Beam ID ⊘	n. Beam Peak Flux Density at Command Threshold (dBW/m²) ⑦		
★ b. Beam Frequency (Lower Band Edge) (MHz) ⑦	o. Peak Isotropic Antenna Gain		
★ c. Beam Frequency (Upper Band Edge) (MHz) ⑦	p. Isotropic Antenna Gain at 3 dB Beamwidth (dBi)		
st d. Polarization $@$	q. Antenna Pointing Error (°)		
e. Can the space station vary the channel bandwidth with on-board	None v r. Antenna Rotational Error (°)		
processing? f. Is this a command beam? (Check box if Yes) ⑦	s. Will a GIMS container file con- taining all antenna contour data be provided?	~	
g. Is the beam shapeable? (Check box if Yes)	ated antenna contours be		
h. Is the beam steerable? (Check box if Yes)	u. Provide a list of each orbital plane in which this antenna beam		
i. Is the beam fed into transpon- ders? (Check box if Yes)	is used. (2)		
(i) ★ j. Maximum Transmit EIRP Density (dBW/Ref BW) ⑦	v. Are all space stations in the NGSO constellation identical?	~	
★ k. Maximum Transmit EIRP (dBW) ⑦	w. What information will be pro- vided with the predicted antenna gain contours? (2)		
I. Minimum Cross-Polar Isolation within Service Area (dB)			
m. Minimum Saturation Flux Density (dBW/m²) ⑦			
	on to generate a table to enter the associated channel information under the "x. Transmit Channels" tab, the maximum power-flux density in ne required §25.114(c)(4)(vi) or §25.114(c)(4)(vii) documentation under the "z. Beam Attachments" tab.	formation under the "y. Max	. Power-
Return to Main Menu Clone Bea	schedule S Instructions Clone Beam with Channels/PFDs Create Channels in Bulk Save Record Delete Record		
x. Transmit Channels y. Max. Pow	ver-Flux Densities z. Beam Attachments		
=		0	- New
(i) Document T	Type (ii) If Document Type is "Other", provide short description (iii) File Name a. Beam ID	Direction of Transmission	1 🔺

Channel New record			[	Return to Beam Information	Schedule S Instructions	Save Record
File Number			Call Si	ign		
		x. Channels				
Beam ID	ste1		(i) Channel			
Beam Frequency Band (MHz) 💿	(e)	(ii) Cl	annel Bandwidth (MH	Hz)		
		(iii)	Center Frequency (MF	Hz)		
		(iv) Ch	annel Frequency (Low Band Edge) (MH			
		(v) Ch	annel Frequency (Upp Band Edge) (MH			
			(vi) Channel Ty	/pe None	~	
Power Flux Density				Return to Beam Information	Schedule S Instructions	Save Record
New record				Return to beam mormation	Senedule 5 matractions	Jave Recon
		y. Max. Power-Flux D	ensities			
Beam ID	ste1	(i) Bear	n Sub-Frequency (Lov Band Edge) (MI			
Beam Frequency Band (MHz) 🕐	<u>*</u>	(ii) Bear	n Sub-Frequency (Upp Band Edge) (Mł			
Enter the applicable maximum powe	er flux density (PFD) values for the transmi	t beam. Enter all associated data in the dis	played fields. Power F	Flux Density values must be betw	een -1000.0 and -50.0 dBV	V/m²/BW.
a.) Bandwidth: From the drop down	list, select a reference bandwidth of 4 kHz,	1 MHz or 200 MHz appropriate to the tra	nsmission band, as sp	pecified in Section 25.208.		
b.) For all satellite services and freque horizon in dBW/m²/BW.	uency bands covered and not covered by th	e following two cases, provide the maxim	um PFD values at ang	les of arrival of 0-2°, 2-5°, 5-15°, 1	5-20°, 20-25° and 25-90° a	bove the
c.) For NGSO/FSS sharing with MVD	DS in the 12200-12700 MHz frequency b	and, provide the maximum PFD values at	angles of arrival of 0-2	2°, and 2-5° above the horizon in (	IBW/m²/BW.	
	or service within any portion of the 17300-	17800 MHz frequency band, provide the	maximum PFD values	in each of the Southeastern, Nor	theastern, Western and Ot	ther
geographic regions in dBW/m²/BW, a	as defined in § 25.208(w).					
Reference Bandwidth						
(iii) Reference Bandwidth (BW)	None				~	
Angles of Arrival PFD						
(iv) 0-2° (dBW/m <sup>2</sup> /BW)						
(v) 2-5° (dBW/m²/BW)						
(vi) 5-15° (dBW/m²/BW)						
(vii) 15-20° (dBW/m²/BW)						

(viii) 20-25° (dBW/m²/BW)

(ix) 25-90° (dBW/m²/BW	)					
Geographic Region PFD						
(x) Southeastern Regio (dBW/m²/BW	n					
(xi) Northeastern Regio (dBW/m²/BW	n 🗌					
(xii) Western Regio (dBW/m²/BW						
(xiii) Other Region (dBW/m²/BW	)					
Energy Dispersal Bandwidt	h					
(xiv) Energy Dispersal Bandwidt (kHz						
Return to Beam Information	Schedule S Instructions Save Reco	rd				
<pre>Attachments New record</pre>			Re	eturn to Beam Information	Schedule S Instructions	Save Record
Satellite			Call Sign			
		Attachm	ents			
Beam ID	ste1 Q		(i) Document Type	None	~	
	Use this field to link the attachment directly to a beam. (Optional for all other attachments.)		(ii) If Document Type is "Other", provide short description ⑦			
Direction of Transmission	None		(iii) File Name	Click to add		
Return to Beam Information Sch	edule S Instructions Save Record					

# S6. Space-to-Space (Receive) Beams

FC UAT All Fav	orites History	Space to Space Receive - New Record 😭	0	φ
Space to Space Receive New record			··· Schedule S Instructions	Save F
File Number	DRAFT-SAT-LOA-20240725-00043	Call Sign		
	S	56. Space-to-Space (Receive) Beams		
\star a. Beam ID ⑦		n. Beam Peak Flux Density at Command Threshold (dBW/m²) ⑦		
★ b. Beam Frequency (Lower Band Edge) (MHz) ⑦		o. Peak Isotropic Antenna Gain (dBi)		
★ c. Beam Frequency (Upper Band Edge) (MHz) ⑦		p. Isotropic Antenna Gain at 3 dB Beamwidth (dBi)		
★ d. Polarization ⑦	Q	q. Antenna Pointing Error (°)		
e. Can the space station vary the channel bandwidth with on-board processing?		r. Antenna Rotational Error (°)		
f. Is this a command beam? (Check box if Yes)		s. Will a GIMS container file con- taining all antenna contour data be provided?	None 👻	
g. Is the beam shapeable? (Check box if Yes)		t. Under what rules will the associ- ated antenna contours be submitted?		
h. Is the beam steerable? (Check box if Yes)		u. Provide a list of each orbital plane in which this antenna beam		
i. Is the beam fed into transpon- ders? (Check box if Yes)		is used. ⑦ v. Are all space stations in the	None 🗸	
★ j. Maximum G/T (dB/K) ②		NGSO constellation identical? w. What information will be pro-	None	
k. Minimum G/T (dB/K)		vided with the predicted antenna gain contours? ③		
Density (dBW/m²) ⑦ m. Minimum Saturation Flux				
m. Minimum Saturation Flux Density (dBW/m²) ⑦				
Please click the "Save Record" butto documentation under the "z. Beam /		i channel information under the "x. Receive Channels" tab, and to atta	ch the required §25.114(c)(4)(vi) or §25.114(c)(4)(vii)	
Schedule S Instructions Save Re	ecord			
Return to Main Menu Clone Bea	Schedule S Instructions Clone Be	am with Channels/PFDs	d Delete Record	
x. Receive Channels z. Beam Atta	chments			
(i) Channel ID • (ii) Cha	annel Bandwidth (MHz)	Frequency (MHz) (iv) Chapmal Frequency (Lower David Fider)		lew
(i) Channel ID ▲ (ii) Cha	annel Bandwidth (MHz) (iii) Center I	Frequency (MHz) (iv) Channel Frequency (Lower Band Edge)	(MHz) (v) Channel Frequency (Upper Band Edge) (M	4(12)
		No records to display		
4		<		Þ

<pre>Attachments New record</pre>			Return to Beam Information	Schedule S Instructions	Save Record
Satellite		Call	Sign		
		Attachments			
direc	this field to link the attachment ctly to a beam. (Optional for all er attachments.)	(i) Document T (ii) If Document Type is "Oth provide short description	her",	~	
Direction of Transmission No	one	(iii) File Na	ame Click to add		
Return to Beam Information Schedule	e S Instructions Save Record				
Channel New record			··· Return to Beam Inform	ation Schedule S Instru	ctions Save R
File Number			Call Sign		
		x. Channels			
Beam ID sts	s1	(i) C	Channel ID		
Beam Frequency Band (MHz) 💿 -		(ii) Channel Bandwid	dth (MHz)		
		(iii) Center Frequer	ncy (MHz)		
		(iv) Channel Frequen Band Ed	ncy (Lower Ige) (MHz)		
		(v) Channel Frequen Band Ed	icy (Upper Ige) (MHz)		
		(vi) Cha	annel Type None	~	
		(vii) Point of Comm	nunication		
Return to Beam Information Schedu	ule S Instructions Save Record				

S7. Space-to-Space (Transmit) Beams

Space to Space Transmit New record					Schedule S Instruct	ions Save Recorc
File Number	DRAFT-SAT-LOA-20240725-00043		C-11 St-			
File Number	DRAFT-SAT-LOA-20240725-00043		Call Sigr			
	c	7 Space-to-Spac	e (Transmit) Beams			
		. opuce to opuc	e (manshing beams			
	<u></u>	٦			]	
\star a. Beam ID ⊘			★ o. Peak Isotropic Antenna Gair (dBi) ⑦			
★ b. Beam Frequency (Lower Band Edge) (MHz) ⑦		J	★ p. Isotropic Antenna Gain at 3 dB Beamwidth (dBi) ⑦			
★ c. Beam Frequency (Upper Band Edge) (MHz) ⑦		]	q. Antenna Pointing Error (°			
st d. Polarization $O$	Q		r. Antenna Rotational Error (°	)		
e. Can the space station vary the channel bandwidth with on-board processing?	None •	•	s. Will a GIMS container file con taining all antenna contour data be provided	a <u></u>	~	
f. Is this a command beam? (Check box if Yes) ⑦			t. Under what rules will the associ ated antenna contours be	- (A)		
g. Is the beam shapeable? (Check box if Yes)			submitted	?		
h. Is the beam steerable? (Check box if Yes)			plane in which this antenna beam is used. ?	1		
i. Is the beam fed into transpon- ders? (Check box if Yes)			v. Are all space stations in the NGSO constellation identical		~	
<ul> <li>j. Maximum Transmit EIRP Density (dBW/Ref BW) ②</li> </ul>		]	w. What information will be pro vided with the predicted antenna	3		
* k. Maximum Transmit EIRP (dBW) ②		]	gain contours? 🕐	)		
I. Minimum Saturation Flux Density (dBW/m <sup>2</sup> ) ⑦						
m. Beam Peak Flux Density at						
Command Threshold (dBW/m <sup>2</sup> ) ⑦ Please click the "Save Record" butto	n to generate a table to enter the associat	ed channel information unde	r the "x. Transmit Channels" tab. the n	naximum power-flux density inf	formation under the "v	Max. Power-
	e required §25.114(c)(4)(vi) or §25.114(c)					
Return to Main Menu Clone Bea	am Schedule S Instructions Clone	Beam with Channels/PFDs	Create Channels in Bulk Save	Record Delete Record		
x. Transmit Channels y. Max. Pow	er-Flux Densities z. Beam Attachment	S				
=					(	9 — New
(i) Beam Sub-Frequency (Lowe	r Band Edge) (MHz) (ii) Beam Sub	-Frequency (Upper Band Edg	e) (MHz) (iii) Reference Band	dwidth (BW) (iv) 0-2° (d	IBW/m²/BW) (	v) 2-5° (dBW/m²/BV

Channel New record			Return to Beam Information	Schedule S Instructions	Save Record	
File Number		Call S	ign			
		x. Channels				
Beam ID	stst1	(i) Channel	ID			
Beam Frequency Band (MHz) 💿	-	(ii) Channel Bandwidth (Mł	Hz)			
		(iii) Center Frequency (Mł	Hz)			
		(iv) Channel Frequency (Lov				
		Band Edge) (Mi (v) Channel Frequency (Up)				
		(V) Channel Prequency (Op Band Edge) (MI				
		(vi) Channel Ty	/pe None	~		
		(vii) Point of Communicati	ion			
Return to Beam Information Sci	hedule S Instructions Save Record					
<			Return to Beam Information	Schedule S Instructions	Save Record	
File Number		Call Sig	n			
		y. Max. Power-Flux Densities				
Beam ID	stst1	(i) Beam Sub-Frequency (Lowe				
Beam Frequency Band (MHz) 💿	2	(ii) Beam Sub-Frequency (Uppe				
		Band Edge) (MHz	z)		2/D14/	
Enter the applicable maximum power flux density (PFD) values for the transmit beam. Enter all associated data in the displayed fields. Power Flux Density values must be between -1000.0 and -50.0 dBW/m <sup>2</sup> /BW.						
		1 MHz or 200 MHz appropriate to the transmission band, as spec				
b.) For all satellite services and freque horizon in dBW/m <sup>2</sup> /BW.	ency bands covered and not covered by the	e following two cases, provide the maximum PFD values at angle	s of arrival of 0-2°, 2-5°, 5-15°, 1	5-20°, 20-25° and 25-90° abo	ove the	
c.) For NGSO/FSS sharing with MVDDS in the 12200-12700 MHz frequency band, provide the maximum PFD values at angles of arrival of 0-2% and 2-5° above the horizon in dBW/m²/BW.						
d.) For DBS or 17/24 GHz BSS, and/or service within any portion of the 17300-17800 MHz frequency band, provide the maximum PFD values in each of the Southeastern, Northeastern, Western and Other						
geographic regions in dBW/m²/BW, a	as defined in § 25.208(w).					
Reference Bandwidth						
(iii) Reference Bandwidth (BW)	None			~		
Angles of Arrival PFD						
(iv) 0-2° (dBW/m²/BW)						
(v) 2-5° (dBW/m²/BW)				]		
(vi) 5-15° (dBW/m²/BW)						

(vii) 15-20° (dBW/m²/BW)				
(viii) 20-25° (dBW/m²/BW)				
(ix) 25-90° (dBW/m²/BW)				
Geographic Region PFD				
(x) Southeastern Region	1			
(dBW/m²/BW)				
(xi) Northeastern Region (dBW/m²/BW)				
(xii) Western Region (dBW/m²/BW)				
(xiii) Other Region (dBW/m²/BW)				
Energy Dispersal Bandwidth				
(xiv) Energy Dispersal Bandwidth				
(kHz)	<u></u>			
Return to Beam Information Sci	hedule S Instructions Save Record			
<pre>Attachments New record</pre>			Schedule S Instr	uctions Save Record
Satellite	DRAFT-SAT-LOA-20240725-00043	Call Sign		
		Attachments		
Beam ID	Q.	(i) Document Type	None 🗸	
	Use this field to link the attachment directly to a beam. (Optional for all	(ii) If Document Type is "Other",		
	other attachments.)	provide short description ②		
Direction of Transmission	None	(iii) File Name	Click to add	
Schedule S Instructions Save Rec	ord			