



UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION
RADIO STATION REGISTRATION

Name: Corporation of the Presiding Bishop of The Church of Jesus Christ of
Latter-day

Call Sign: E190716

Authorization Type: Registration

File Number: SES-REG-20180918-04387

Non Common Carrier

Grant date: 07/23/2020

Expiration Date: 09/18/2033

Nature of Service: Fixed Satellite Service

Class of Station: Fixed Earth Stations

A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
1)	ALDER CREEK YSA, GLA	8331 Cason Road GLADSTONE, OR 97027	45°23'26.2"N	122°35'0.4"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
2)	ALOHA 1, 2, COOPER M	17140 Southwest Bany Road BEAVERTON, OR 97007	45°27'58.6"N	122°51'8.2"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
3)	ASHLAND	111 North Clay Street ASHLAND, OR 97520	42°11'33.0"N	122°40'36.8"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
4)	BLUE RIVER	51214 Blue River Drive BLUE RIVER, OR 97413	44°9'11.1"N	122°21'35.8"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
5)	BOARDMAN	500 Wilson Road BOARDMAN, OR 97818	45°49'39.9"N	119°42'40.5"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
6)	BRUSH HILLS, CHAPMAN	1850 Brush College Road Northwest SALEM, OR 97304	44°58'15.8"N	123°4'19.9"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				



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7)	BUTLER CREEK, HARTLE	3600 SE 182nd Ave GRESHAM, OR 97030 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°29'46.7"N	122°28'30.3"W		27
8)	BUTTE, HERMISTON	850 Southwest 11th Street HERMISTON, OR 97838 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°50'4.0"N	119°18'41.4"W		27
9)	CANYON ROAD YSA, GRI	4195 Southwest 99th Avenue BEAVERTON, OR 97005 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°29'26.3"N	122°46'48.7"W		27
10)	CASCADE CREST, MOUNT	2555 Northwest Shevlin Park Road BEND, OR 97701 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°4'1.7"N	121°21'15.3"W		27
11)	CENTENNIAL PARK, CLI	450 Southwest Rimrock Way REDMOND, OR 97756 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°16'24.5"N	121°11'19.4"W		27
12)	CENTRAL POINT 1, 2,	2305 Taylor Road CENTRAL POINT, OR 97502 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	42°22'27.7"N	122°55'56.4"W		27
13)	CHILOQUIN	35600 South Chiloquin Road CHILOQUIN, OR 97624 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	42°32'54.6"N	121°53'55.2"W		27



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14)	CLACKAMAS, MILWAUKIE	13520 SE Ruscliffe Ln MILWAUKIE, OR 97222	45°25'31.1"N	122°35'54.0"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
15)	CLEAR LAKE, KEIZER 1	1375 Lockhaven Drive Northeast KEIZER, OR 97303	45°0'21.6"N	123°0'51.9"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
16)	COTTAGE GROVE, CRESW	531 South 10th Street COTTAGE GROVE, OR 97424	43°47'33.0"N	123°3'30.3"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
17)	COUNCIL CREEK, FORES	2700 Leon Drive FOREST GROVE, OR 97116	45°31'41.0"N	123°7'10.6"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
18)	DAMASCUS, POWELL VAL	12300 Southeast 312th Avenue BORING, OR 97009	45°26'2.3"N	122°20'27.9"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
19)	EAGLE POINT, WHITE C	11175 Highway 62 EAGLE POINT, OR 97524	42°28'24.8"N	122°48'45.9"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
20)	EOLA HILLS, GLEN CRE	3154 Eola Drive Northwest SALEM, OR 97304	44°56'32.2"N	123°5'38.2"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				



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21)	EUGENE 5, SPRINGFIELD	1155 President Street EUGENE, OR 97401 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°4'30.3"N	123°3'18.1"W		27
22)	EVERGREEN, GLENCOE &	2200 Northeast Jackson School Road HILLSBORO, OR 97124 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°32'27.5"N	122°58'45.0"W		27
23)	FARMINGTON, HAZELDAL	5175 SW 209th Ave ALOHA, OR 97007 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°28'55.8"N	122°53'38.9"W		27
24)	GATES	39945 Gates School Road GATES, OR 97346 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°44'42.7"N	122°24'57.4"W		27
25)	GRAND PRAIRIE YSA, S	2850 Grand Prairie Road Southeast ALBANY, OR 97322 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°36'48.1"N	123°4'17.4"W		27
26)	HEDGES CREEK, MERIDI	22284 Southwest Grahams Ferry Road TUALATIN, OR 97062 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°21'31.7"N	122°46'44.3"W		27
27)	HOOD RIVER	1825 May Street HOOD RIVER, OR 97031 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°42'12.8"N	121°31'52.0"W		27



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28)	JAN REE, KEIZER 2 (S	862 45th Avenue Northeast SALEM, OR 97301	44°56'33.9"N	122°58'19.1"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
29)	KENO	11050 Brennan Drive KENO, OR 97627	42°7'26.0"N	121°56'25.9"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
30)	KLAMATH FALLS 3, 4,	6630 Alva Avenue KLAMATH FALLS, OR 97603	42°12'41.2"N	121°42'19.5"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
31)	LAKE FOREST, LAKE OS	14903 Westlake Drive LAKE OSWEGO, OR 97035	45°25'10.8"N	122°43'51.9"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
32)	LAKERIDGE, TRILLIUM	1271 Overlook Drive LAKE OSWEGO, OR 97034	45°23'47.5"N	122°41'44.4"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
33)	LAKEVIEW	17880 Highway 395 LAKEVIEW, OR 97630	42°12'52.9"N	120°21'41.8"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
34)	MADRAS	340 Northeast Oak Street MADRAS, OR 97741	44°38'27.0"N	121°7'21.6"W		27
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35)	MEDFORD 1, 6, 8 &	2900 Juanipero Way MEDFORD, OR 97504 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	42°18'37.6"N	122°49'43.6"W		27
36)	MOUNT HOOD YSA, SAND	16317 Southeast Bluff Road SANDY, OR 97055 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°24'19.5"N	122°16'26.3"W		27
37)	NEWBERG 1, 2	1212 Deborah Road NEWBERG, OR 97132 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°18'36.1"N	122°56'57.5"W		27
38)	OAKRIDGE	48703 McFarland Road OAKRIDGE, OR 97463 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	43°45'42.2"N	122°26'48.9"W		27
39)	OCHOCO VALLEY	333 Southeast Idlewood Street PRINEVILLE, OR 97754 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°17'59.4"N	120°50'16.4"W		27
40)	OREGON CITY 2, 3 &	14340 Donovan Road OREGON CITY, OR 97045 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	45°21'17.9"N	122°34'21.0"W		27
41)	PIONEER, RIVERVIEW,	1955 South 5th Street LEBANON, OR 97355 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	44°31'38.8"N	122°54'43.7"W		27



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42)	PORTLAND HTS (SL), S	9901 Southeast Caruthers Street PORTLAND, OR 97216	45°30'19.3"N	122°33'40.7"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
43)	RAINIER &	27410 Parkdale Road RAINIER, OR 97048	46°5'15.9"N	123°0'9.8"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
44)	ROSE CITY (TO)	2215 Northeast 106th Avenue PORTLAND, OR 97220	45°32'18.0"N	122°33'13.3"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
45)	SALEM 2, 4, 5, YSA &	4550 Lone Oak Road Southeast SALEM, OR 97302	44°53'22.7"N	123°2'54.0"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
46)	SCAPPOOSE, ST HELENS	2755 Sykes Road ST HELENS, OR 97051	45°51'11.7"N	122°50'12.7"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
47)	SISTERS	68885 Trinity Way SISTERS, OR 97759	44°17'39.0"N	121°34'2.6"W		27
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
48)	THE DALLES &	1815 East 15th Street THE DALLES, OR 97058	45°35'26.5"N	121°9'48.5"W		27
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49)	WILLOW CREEK	Hwy 74 5 Mi N of LEXINGTON, OR 97839	45°26'55.3"N	119°41'38.2"W	27	

Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209

50)	YONNA VALLEY	26627 Hwy 140 East BONANZA, OR 97623	42°17'5.6"N	121°27'58.5"W	27	
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Subject to the provisions of the Communications Act of 1934, The Communications Satellite Act of 1962, subsequent acts and treaties, and all present and future regulations made by this Commission, and further subject to the conditions and requirements set forth in this license, the registrant is registered to operate the radio facilities described below for radio communications for the term beginning September 18, 2018 (3 AM Eastern Standard Time) and ending September 18, 2033 (3 AM Eastern Standard Time) . The required date of commencement of operation is 00/00/0000. Registrant must file with the Commission a certification upon commencement of operation.

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
1)	3700.0000-4200.0000	H, V	36M0G7W	Rx			1		NULL
2)	3700.0000-4200.0000	H, V	36M0G7W	Rx			10		NULL
3)	3700.0000-4200.0000	H, V	36M0G7W	Rx			11		NULL
4)	3700.0000-4200.0000	H, V	36M0G7W	Rx			12		NULL
5)	3700.0000-4200.0000	H, V	36M0G7W	Rx			13		NULL
6)	3700.0000-4200.0000	H, V	36M0G7W	Rx			14		NULL
7)	3700.0000-4200.0000	H, V	36M0G7W	Rx			15		NULL



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8)	3700.0000-4200.0000	H, V	36M0G7W	Rx			16		NULL
9)	3700.0000-4200.0000	H, V	36M0G7W	Rx			17		NULL
10)	3700.0000-4200.0000	H, V	36M0G7W	Rx			18		NULL
11)	3700.0000-4200.0000	H, V	36M0G7W	Rx			19		NULL
12)	3700.0000-4200.0000	H, V	36M0G7W	Rx			2		NULL
13)	3700.0000-4200.0000	H, V	36M0G7W	Rx			20		NULL
14)	3700.0000-4200.0000	H, V	36M0G7W	Rx			21		NULL
15)	3700.0000-4200.0000	H, V	36M0G7W	Rx			22		NULL
16)	3700.0000-4200.0000	H, V	36M0G7W	Rx			23		NULL
17)	3700.0000-4200.0000	H, V	36M0G7W	Rx			24		NULL
18)	3700.0000-4200.0000	H, V	36M0G7W	Rx			25		NULL
19)	3700.0000-4200.0000	H, V	36M0G7W	Rx			26		NULL
20)	3700.0000-4200.0000	H, V	36M0G7W	Rx			27		NULL
21)	3700.0000-4200.0000	H, V	36M0G7W	Rx			28		NULL
22)	3700.0000-4200.0000	H, V	36M0G7W	Rx			29		NULL
23)	3700.0000-4200.0000	H, V	36M0G7W	Rx			3		NULL
24)	3700.0000-4200.0000	H, V	36M0G7W	Rx			30		NULL
25)	3700.0000-4200.0000	H, V	36M0G7W	Rx			31		NULL
26)	3700.0000-4200.0000	H, V	36M0G7W	Rx			32		NULL
27)	3700.0000-4200.0000	H, V	36M0G7W	Rx			33		NULL
28)	3700.0000-4200.0000	H, V	36M0G7W	Rx			34		NULL
29)	3700.0000-4200.0000	H, V	36M0G7W	Rx			35		NULL
30)	3700.0000-4200.0000	H, V	36M0G7W	Rx			36		NULL
31)	3700.0000-4200.0000	H, V	36M0G7W	Rx			37		NULL



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The General Provision 1900 applies to all transmitting frequency bands.

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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
32)	3700.0000-4200.0000	H, V	36M0G7W	Rx			38		NULL
33)	3700.0000-4200.0000	H, V	36M0G7W	Rx			39		NULL
34)	3700.0000-4200.0000	H, V	36M0G7W	Rx			4		NULL
35)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00		40		NULL
36)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00		41		NULL
37)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00	0.00	42		NULL
38)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00	0.00	43		NULL
39)	3700.0000-4200.0000	H, V	36M0G7W	Rx			44		NULL
40)	3700.0000-4200.0000	H, V	36M0G7W	Rx			45		NULL
41)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00	0.00	46		NULL
42)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00	0.00	47		NULL
43)	3700.0000-4200.0000	H, V	36M0G7W	Rx			48		NULL
44)	3700.0000-4200.0000	H, V	36M0G7W	Rx	0.00	0.00	49		NULL
45)	3700.0000-4200.0000	H, V	36M0G7W	Rx			5		NULL
46)	3700.0000-4200.0000	H, V	36M0G7W	Rx			50		
47)	3700.0000-4200.0000	H, V	36M0G7W	Rx			6		NULL
48)	3700.0000-4200.0000	H, V	36M0G7W	Rx			7		NULL
49)	3700.0000-4200.0000	H, V	36M0G7W	Rx			8		NULL
50)	3700.0000-4200.0000	H, V	36M0G7W	Rx			9		NULL



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C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
1)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			1
2)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0		0	2
3)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			3
4)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			4
5)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			5
6)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			6
7)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			7
8)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0		0	8
9)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			9
10)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			10
11)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			11
12)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			12
13)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			13
14)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			14
15)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			15
16)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			16
17)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			17
18)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			18
19)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			19
20)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			20
21)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			21
22)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			22
23)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			23
24)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			24
25)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			25
26)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			26
27)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			27
28)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			28
29)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			29
30)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			30
31)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			31
32)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			32
33)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			33
34)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			34
35)	3700.0000-4200.0000	9.0W-223.0W		05.0-05.0		094.0-275.0			35



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C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
36)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	36	
37)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	37	
38)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	38	
39)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	39	
40)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	40	
41)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	41	
42)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	42	
43)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	43	
44)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	44	
45)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	45	
46)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	46	
47)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	47	
48)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	48	
49)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	49	
50)	3700.0000-4200.0000	9.0W	223.0W	05.0	05.0	094.0	275.0	50	

D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 1) COUNCIL CREEK, FORES to Permitted Space Station List
- 2) EOLA HILLS, GLEN CRE to Permitted Space Station List
- 3) BRUSH HILLS, CHAPMAN to Permitted Space Station List
- 4) COTTAGE GROVE, CRESW to Permitted Space Station List
- 5) EUGENE 5, SPRINGFIEL to Permitted Space Station List
- 6) SALEM 2, 4, 5, YSA & to Permitted Space Station List
- 7) CLEAR LAKE, KEIZER 1 to Permitted Space Station List
- 8) GRAND PRAIRIE YSA, S to Permitted Space Station List
- 9) JAN REE, KEIZER 2 (S to Permitted Space Station List
- 10) NEWBERG 1, 2 to Permitted Space Station List
- 11) CENTRAL POINT 1, 2, to Permitted Space Station List
- 12) RAINIER & to Permitted Space Station List
- 13) PIONEER, RIVERVIEW, to Permitted Space Station List
- 14) ALOHA 1, 2, COOPER M to Permitted Space Station List
- 15) SCAPPOOSE, ST HELENS to Permitted Space Station List



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D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 16) MEDFORD 1, 6, 8 & to Permitted Space Station List
- 17) EAGLE POINT, WHITE C to Permitted Space Station List
- 18) CANYON ROAD YSA, GRI to Permitted Space Station List
- 19) FARMINGTON, HAZELDAL to Permitted Space Station List
- 20) LAKE FOREST, LAKE OS to Permitted Space Station List
- 21) LAKERIDGE, TRILLIUM to Permitted Space Station List
- 22) ASHLAND to Permitted Space Station List
- 23) CLACKAMAS, MILWAUKIE to Permitted Space Station List
- 24) ALDER CREEK YSA, GLA to Permitted Space Station List
- 25) HEDGES CREEK, MERIDI to Permitted Space Station List
- 26) PORTLAND HTS (SL), S to Permitted Space Station List
- 27) ROSE CITY (TO) to Permitted Space Station List
- 28) BUTLER CREEK, HARTLE to Permitted Space Station List
- 29) OAKRIDGE to Permitted Space Station List
- 30) GATES to Permitted Space Station List
- 31) OREGON CITY 2, 3 & to Permitted Space Station List
- 32) DAMASCUS, POWELL VAL to Permitted Space Station List
- 33) MOUNT HOOD YSA, SAND to Permitted Space Station List
- 34) KENO to Permitted Space Station List
- 35) CHILOQUIN to Permitted Space Station List
- 36) KLAMATH FALLS 3, 4, to Permitted Space Station List
- 37) BLUE RIVER to Permitted Space Station List
- 38) HOOD RIVER to Permitted Space Station List
- 39) YONNA VALLEY to Permitted Space Station List
- 40) CASCADE CREST, MOUNT to Permitted Space Station List
- 41) CENTENNIAL PARK, CLI to Permitted Space Station List
- 42) THE DALLES & to Permitted Space Station List
- 43) SISTERS to Permitted Space Station List
- 44) OCHOCO VALLEY to Permitted Space Station List
- 45) LAKEVIEW to Permitted Space Station List
- 46) BOARDMAN to Permitted Space Station List
- 47) WILLOW CREEK to Permitted Space Station List
- 48) BUTTE, HERMISTON to Permitted Space Station List
- 49) MADRAS to Permitted Space Station List



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
COUNCIL CREEK, FORES	1	1	3.4	General Dynamics	Satcom 1334		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
JAN REE, KEIZER 2 (S	10	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
NEWBERG 1, 2	11	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
CENTRAL POIN 1, 2,	12	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
RAINIER &	13	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
PIONEER, RIVERVIEW,	14	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
ALOHA 1, 2, COOPER M	15	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
SCAPPOOSE, S HELENS	16	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
MEDFORD 1, 6 8 &	17	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
EAGLE POINT, WHITE C	18	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
CANYON ROAD YSA, GRI	19	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
EOLA HILLS, GLEN CRE	2	1	3.4	General Dynamics	Satcom 1344		4 AGL/ 0 AMSL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
FARMINGTON, HAZELDAL	20	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
LAKE FOREST, LAKE OS	21	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
LAKERIDGE, TRILLIUM	22	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ASHLAND	23	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CLACKAMAS, MILWAUKIE	24	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ALDER CREEK YSA, GLA	25	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
HEDGES CREEK MERIDI	26	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
PORTLAND HTS (SL), S	27	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ROSE CITY (TO)	28	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BUTLER CREEK HARTLE	29	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BRUSH HILLS, CHAPMAN	3	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
OAKRIDGE	30	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
GATES	31	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
OREGON CITY 2, 3 &	32	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
DAMASCUS, POWELL VAL	33	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
MOUNT HOOD YSA, SAND	34	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
KENO	35	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
CHILOQUIN	36	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KLAMATH FALL 3, 4,	37	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BLUE RIVER	38	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
HOOD RIVER	39	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
COTTAGE GROVE, CRESW	4	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
YONNA VALLEY	40	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CASCADE CREST, MOUNT	41	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
CENTENNIAL PARK, CLI	42	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
THE DALLES &	43	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
SISTERS	44	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
OCHOCO VALLE	45	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
LAKEVIEW	46	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
BOARDMAN	47	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WILLOW CREEK	48	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
BUTTE, HERMISTON	49	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
EUGENE 5, SPRINGFIELD	5	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
MADRAS	50	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
SALEM 2, 4, 5, YSA &	6	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
CLEAR LAKE, KEIZER 1	7	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s):								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
GRAND PRAIRI YSA, S	8	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								
EVERGREEN, GLENCOE &	9	1	3.4	General Dynamics	Satcom 1344		4 AGL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =								
Maximum aggregate output EIRP for all carriers (dBW) =								

G) Antenna Structure marking and lighting requirements:

None unless otherwise specified under Special and General Provisions

H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 4 --- Licensee must ensure that a current listing of the name, title, mailing address, email address, and telephone number of the responsible point of contact are on file at the FCC. Any changes must be filed electronically in the International Bureau Filing System (MyIBFS) using the "Pleadings and Comments" link on the MyIBFS homepage within 10 days of the change.
- 6 --- Licensee must comply with the license modification and notification requirements of 47 CFR § 25.118 to change the coordinates of its authorized earth station.
- 8 --- Licensee must notify the Commission when all earth stations operating under this authorization are no longer operational or when they have not been used to provide any service during any 6-month operation.
- 90398 --- Changes to previously authorized transmitting facilities, operations and devices regulated by the Commission that may have significant environmental impact, and are not excluded by §1.1306, require the preparation of an Environmental Assessment (EA) by the licensee. (See 47 C.F.R. §§1.1307, 1.1308 and 1.1311)
- 90470 --- The application for this authorization was filed within the 194-day filing window for FSS earth stations operating in the 3700-4200 MHz frequency band as of April 19, 2018, as established by Public Notice DA 18-398 (rel. Apr. 19, 2018) and Public Notice DA-18-639 (rel. Jun. 21, 2018), and Public Notice DA 18-1061 (rel. Oct. 17, 2018).



UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

RADIO STATION REGISTRATION

Name: Corporation of the Presiding Bishop of The Church of Jesus Christ of
Latter-day

Call Sign: E190716

Authorization Type: Registration

File Number: SES-REG-20180918-04387

Non Common Carrier

Grant date: 07/23/2020

Expiration Date: 09/18/2033

H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 90472 --- The application for this authorization was filed without a coordination report pursuant to the waiver granted in Public Notice DA 18-398 (rel. Apr. 19, 2018). Operations of this earth station in the 3700-4200 MHz band are not entitled to protection from stations operating in the fixed service.
- 900407 --- The Permitted Space Station List (Permitted List) is a list of all geostationary space stations providing fixed-satellite service pursuant to a Commission license or grant of U.S. market access. The Permitted List currently includes the following frequency bands per §25.103 and §25.115(k)(1):

3600-4200 MHz (space-to-Earth)
5850-6725 MHz (Earth-to-space)
10.95-11.2 GHz (space-to-Earth)
11.45-12.2 GHz (space-to-Earth)
13.75-14.5 GHz (Earth-to-space)
18.3-18.8 GHz (space-to-Earth)
19.7-20.2 GHz (space-to-Earth)
24.75-25.25 GHz (Earth-to-space)
28.35-28.6 GHz (Earth-to-space)
29.25-30.0 GHz (Earth-to-space).

Earth stations with "Permitted List" designated as a point of communication may access any space station on the Permitted List, provided the operations comply with the applicable "routine" uplink and downlink limits, are within the specific frequency bands authorized in the earth station license, have completed coordination with terrestrial stations pursuant to §25.203, and otherwise comply with all terms and conditions of both the earth station license and the space station grant.



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B) This RADIO STATION AUTHORIZATION is granted subject to the additional conditions specified below:

This authorization is issued on the grantee's representation that the statements contained in the application are true and that the undertakings described will be carried out in good faith.

This authorization shall not be construed in any manner as a finding by the Commission on the question of marking or lighting of the antenna system should future conditions require. The grantee expressly agrees to install such marking or lighting as the Commission may require under the provisions of Section 303(q) of the Communications Act. 47 U.S.C. § 303(q).

Neither this authorization nor the right granted by this authorization shall be assigned or otherwise transferred to any person, firm, company or corporation without the written consent of the Commission. This authorization is subject to the right of use or control by the government of the United States conferred by Section 706 of the Communications Act. 47 U.S.C. § 706. Operation of this station is governed by Part 25 of the Commission's Rules. 47 C.F.R. Part 25.

This authorization shall not vest in the licensee any right to operate this station nor any right in the use of the designated frequencies beyond the term of this license, nor in any other manner than authorized herein.

This authorization is issued on the grantee's representation that the station is in compliance with environmental requirements set forth in Section 1.1307 of the Commission's Rules. 47 C.F.R. § 1.1307.

This authorization is issued on the grantee's representation that the station is in compliance with the Federal Aviation Administration (FAA) requirements as set forth in Section 17.4 of the Commission's Rules. 47 C.F.R. § 17.4.

The following condition applies when this authorization permits construction of or modifies the construction permit of a radio station.

This authorization shall be automatically forfeited if the station is not ready for operation by the required date of completion of construction unless an application for modification of authorization to request additional time to complete construction is filed by that date, together with a showing that failure to complete construction by the required date was due to factors not under control of the grantee.

Licensees are required to pay annual regulatory fees related to this authorization. The requirement to collect annual regulatory fees from regulatees is contained in Public Law 103-66, "The Omnibus Budget Reconciliation Act of 1993." These regulatory fees, which are likely to change each fiscal year, are used to offset costs associated with the Commission's enforcement, public service, international and policy and rulemaking activities. The Commission issues a Report and Order each year, setting the new regulatory fee rates. Receive only earth stations are exempt from payment of regulatory fees.