

HIGHPOINT TOWER TECHNOLOGY, INC. 558 SOUTH OSPREY AVE SARASOTA, FL 34236 PHONE: 800 238 2461 FAX: 941 954 4512

WWW.HIGHPOINTTOWER.COM

ANTENNA SITE APPLICATION

Please complete one (1) application for each site. This application will be used as an exhibit in the lease, so form must be completed. A site application fee of \$1500.00 for processing and reviewing is required.

Contact: Steve Smith | Phone: (800) 238 2461 | Fax: (941) 954 45121 | E-Mail: ssmith@highpointtower.com

Lessee Information	
DateCompany/Na	me
Street Address	
City	State Zip
Telephone	Fax
Contact Name	Phone
Person Signing Lease	Title
Entity Type (i.e. Partnership, Corporation, etc.)	
	Site Information
Site Address	
HighPoint Site Name	Lessee Site Name/#
	stonna Information*
Will you be using (check one)Lessee-owned	tenna Information* d antenna(s)? (OR)A Multiplexer port of Lessor's?
Will you be using (check one)Lessee-owned Total # of Antennas	itenna Information*
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies	d antenna(s)? (OR)A Multiplexer port of Lessor's? Total # of Coax# Receive Frequencies
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth	tenna Information* d antenna(s)? (OR)A Multiplexer port of Lessor's? Total # of Coax # Receive Frequencies Weight (lbs) (Degrees Relative to True North)
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model #	d antenna(s)? (OR)A Multiplexer port of Lessor's? Total # of Coax# Receive Frequencies
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model # Antenna Mount Mfg/Type	tenna Information* d antenna(s)? (OR)A Multiplexer port of Lessor's?Total # of Coax # Receive Frequencies Weight (lbs) (Degrees Relative to True North) LengthWeight (lbs)
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model # Antenna Mount Mfg/Type Feedline Mfg/Type	tenna Information* d antenna(s)? (OR)A Multiplexer port of Lessor's? Total # of Coax # Receive Frequencies Weight (lbs) (Degrees Relative to True North)
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model # Antenna Mount Mfg/Type Feedline Mfg/Type ANTENNA #2: # Transmit Frequencies	tenna Information* d antenna(s)? (OR)A Multiplexer port of Lessor's? Total # of Coax # Receive Frequencies Weight (lbs) (Degrees Relative to True North) LengthWeight (lbs) Feedline Diameter # Receive Frequencies
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model # Antenna Mount Mfg/Type Feedline Mfg/Type ANTENNA #2: # Transmit Frequencies Mounting Height (feet) Azimuth	# Receive Frequencies Weight (lbs) Weight (lbs) Feedline Diameter # Receive Frequencies Weight (lbs) Weight (lbs) Feedline Diameter # Receive Frequencies Weight (lbs)
Will you be using (check one)Lessee-owned Total # of Antennas ANTENNA #1: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model # Antenna Mount Mfg/Type Feedline Mfg/Type ANTENNA #2: # Transmit Frequencies Mounting Height (feet) Azimuth Antenna Mfg/Model # Antenna Mfg/Model #	tenna Information* d antenna(s)? (OR)A Multiplexer port of Lessor's? Total # of Coax # Receive Frequencies Weight (lbs) (Degrees Relative to True North) Length

^{*}Antenna Spec sheets must be attached to this form.

Equipment Information Equipment Mfg/Model # _ _____Analog ______Digital _____ Type (Terminal, Transmitter, Repeater, etc.) Floor Space Requested ft x ft (sq ft) (If using Lessor's Existing Building) Ground Space Requested ft x ft (sq ft) Phone Line Necessary? (yes/no) **Power Requirements** Power Requirements into Equipment _____volts ____A/C, BTU Requirements_____ Required A/C Circuit Breaker_____ Amps _____A/C Line Voltage (120 or 240 or Other)_____ Transmit Power of Equipment per Channel ______Watts _____ Effective Radiated Power: ___ Watts Maximum AC Current Draw at Given Line Voltage _____ Amps ____ Channels/Frequencies # of Channels/Frequencies Transmit Frequencies (List each channel) ______ MHz _____ Receive (List each channel) MHz Filters/Duplexers _____ GPS ____ Satellites (check one) _____To be Installed Satellite Antennas or Systems (OR) _____Currently Installed Pole-Mounted (Preferred) ______Tower Mounting Height (if ground space unavailable) _____ Mfg/Model # _____ Description _____ Size ___ Installation Information

Date of Anticipated Install ________

Installation Crew Contact

(Must provide Info. to Lessor prior to Installation)

Phone # Fax #

Comments:

Lessee Signature _____ Date _____

*This will be used as an exhibit in High Point Tower Technology Inc. License Agreement and amendments to license agreements.

- * All contractors must follow all of OSHA's regulations.
- * All contactors must provide proof of insurance to HighPoint Tower Technology Inc.
- * Coax cables need to be attached by clamps or clasps. Tying or wiring is not acceptable. For identification purposes, user will provide Coax cable numbering tags to Lessee which must be attached to coax during installation.