



Collocation Application

RETURN THIS APPLICATION TO: (E-MAIL IS PREFERRED) Peak Towers, LLC 7450 NW 84th Ave Email: devin@peaktowersllc.com Office: (954) 294-8106	Peak Site Name:	
	Peak Site Number:	
	Date Recvd:	
	Revision Dates:	

PEAK TOWERS SITE INFORMATION

Latitude:		Existing Structure Type:	
Longitude:		Existing Structure Height (ft AGL):	
Site Address:		County:	State:

APPLICANT INFORMATION

Applicant (Carrier):		Primary Contact Name:	
Applicant Site Name:		Company Name:	
Applicant Site Number:		Primary Contact Number:	
Req. Date for Receipt of Agreement:		Primary Contact Address:	
Desired Installation Date:			
Desired On-Air Date:		Primary Contact Mobile:	
		Primary Contact Email:	
Entity Name on Agreement:			
Notice Address for Lease:			
Billing Address:			

ADDITIONAL CARRIER INFORMATION

Leasing Contact Name/Number/Email:	
RF Contact Name/Number/Email:	
Legal Review Contact Name/Number/Email:	
Zoning Contact Name/Number/Email:	
Construction Contact Name/Number/Email:	
Site Tech Contact Name/Number/Email:	
Emergency Contact Name/Number/Email:	

ANTENNAS

Sector	Sector 1	Sector 2	Sector 3	Sector 4	AUX
Desired Rad Center (ft AGL)					
Antenna Quantity					
Antenna Manufacturer					
Antenna Model (Attach Spec Sheet)					
Weight (lbs per antenna)					
Antenna Dimensions (HxWxD) (in)					
ERP (watts)					
Antenna Gain (dBD)					
Orientation/Azimuth (Degrees)					
Mechanical Tilt					
RRU Quantity					
RRU Manufacturer & Model					
RRU Dimensions (HxWxD) (in)					
RRU Weight					
OVP Quantity					
OVP Manufacturer & Model					

OVP Dimensions (HxWxD)					
RET Quantity					
RET Manufacturer					
RET Dimensions (HxWxD)					
RET Cable Quantity					
Diameter of RET Control Cable)					
Mount Mfg and Model					
Tower Mount Mounting Height					
Other Equipment					
Transmit Frequency (MHz)					
Receive Frequency (MHz)					
Number of Transmission Lines (Specify Per Anenna or Per Sector)					
Type of Transmission Lines					
Diameter of Transmission Lines (in)					
Type of Service(s) (LTE, AWS, HSPA+, 5G)					

Please notes AUX can be used for Microwave, GPS or other additional antenna information

GROUND SPACE REQUIREMENTS

Equipment Enclosure Type:	<input type="checkbox"/> BTS Cabinets/Numbers of BTS Cabinets <input type="checkbox"/> Outdoor Shelter <input type="checkbox"/> Other
Leased Area Dimensions (WxD) (ft):	

POWER REQUIREMENTS

AC Power:		Required Voltage and Total Amperage:	
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GENERATOR INFORMATION

Generator Ground Space Requirement (HxWxD) (ft):	Fuel Type: <input type="checkbox"/> Propane <input type="checkbox"/> Diesel <input type="checkbox"/> Alternative Energy Source
Fuel Tank Size (Gallons):	Location: <input type="checkbox"/> Attached <input type="checkbox"/> Separate <input type="checkbox"/> None
Capacity (KW):	

ADDITIONAL INFORMATION/COMMENTS

- *Ground Lessor and Landlord consent required as a condition to the execution of your lease.
- *Modifications to the tower are subject to Lessor and Landlord consent and/or local zoning approval.
- *Ground Lessor and Landlord consent required for the additional of tenants prior to installation.
- *Manufacturers equipment specifications for antennas, mounts, cabinets, shelters, etc. must be attached.
- *When requestings ground space, do not include a buffer aroundd your desired physical footprint. Peak Wireless, at ist sole discretion, will porvide a non-exclusive buffer between your installation and other proposed and/or existing tenants to allow for access and maintenance.