



CO-LOCATION APPLICATION (CA) & REQUEST FOR OCCUPANCY FORM

In order to determine installation suitability to enter into a Tenant License Agreement,

please furnish the information in the blue fields.

Once the ASA is finalized and approved, then formal license documentation can commence.

Direct all correspondence to:

CarrierClass Site Development, LLC att.: James Innes, CEO e-mail: james.innes@carrierclasstowers.com Date CA transmitted to Carrier:

400 Stenton Avenue, Suite 204 office: 215.589.9592 cell: 267.481.1461 Date CA returned from Carrier:

Plymouth Meeting, PA 19462 fax: 215.565.2746

Lessee:

Lessee Contacts:

Leasing Contact	RF Contact	Construction Contact
Name: <input style="width: 90%;" type="text"/>	Name: <input style="width: 90%;" type="text"/>	Name: <input style="width: 90%;" type="text"/>
Phone #: <input style="width: 90%;" type="text"/>	Phone #: <input style="width: 90%;" type="text"/>	Phone #: <input style="width: 90%;" type="text"/>
Fax #: <input style="width: 90%;" type="text"/>	Fax #: <input style="width: 90%;" type="text"/>	Fax #: <input style="width: 90%;" type="text"/>
e-mail: <input style="width: 90%;" type="text"/>	e-mail: <input style="width: 90%;" type="text"/>	e-mail: <input style="width: 90%;" type="text"/>

Subject Tower:

CarrierClass Site Number: <input style="width: 150px;" type="text"/>	Tenant Site Number: <input style="width: 150px;" type="text"/>	Tower Utilization: <input style="width: 100px;" type="text"/>
CarrierClass Site Name: <input style="width: 150px;" type="text"/>	Tenant Site Name: <input style="width: 150px;" type="text"/>	Type: <input style="width: 100px;" type="text"/>

Tower Mounted Equipment:

Azimuth Degrees	Azimuth Degrees	Azimuth Degrees
Rad center: <input style="width: 90%;" type="text"/>	Rad center: <input style="width: 90%;" type="text"/>	Rad center: <input style="width: 90%;" type="text"/>
Total # of antennas: <input style="width: 90%;" type="text"/>	Total # of antennas: <input style="width: 90%;" type="text"/>	Total # of antennas: <input style="width: 90%;" type="text"/>
Type of antenna: <input style="width: 90%;" type="text"/>	Type of antenna: <input style="width: 90%;" type="text"/>	Type of antenna: <input style="width: 90%;" type="text"/>
Antenna manufacturer: <input style="width: 90%;" type="text"/>	Antenna manufacturer: <input style="width: 90%;" type="text"/>	Antenna manufacturer: <input style="width: 90%;" type="text"/>
Antenna model #: <input style="width: 90%;" type="text"/>	Antenna model #: <input style="width: 90%;" type="text"/>	Antenna model #: <input style="width: 90%;" type="text"/>
Type of mount: <input style="width: 90%;" type="text"/>	Type of mount: <input style="width: 90%;" type="text"/>	Type of mount: <input style="width: 90%;" type="text"/>
**Lines of coax: <input style="width: 90%;" type="text"/>	**Lines of coax: <input style="width: 90%;" type="text"/>	**Lines of coax: <input style="width: 90%;" type="text"/>
**Coax size: <input style="width: 90%;" type="text"/>	**Coax size: <input style="width: 90%;" type="text"/>	**Coax size: <input style="width: 90%;" type="text"/>

****All coax will be blocked or bundled as specified by CarrierClass Site Development, LLC**

Additional tower mounted equipment (TMA, MW Dish, GPS, etc.):

1st additional item: <input style="width: 100px;" type="text"/>	Rad center: <input style="width: 80px;" type="text"/>	Size: <input style="width: 80px;" type="text"/>	Comment: <input style="width: 150px;" type="text"/>
2nd additional item: <input style="width: 100px;" type="text"/>	Rad center: <input style="width: 80px;" type="text"/>	Size: <input style="width: 80px;" type="text"/>	Comment: <input style="width: 150px;" type="text"/>

Ground Mounted Equipment:

Required ground space: Shelter or Pad equipment: Comment:

Additional ground mounted equipment (PPC, generator, fuel tank, etc.):

1st additional item: <input style="width: 100px;" type="text"/>	Location: <input style="width: 80px;" type="text"/>	<input style="width: 80px;" type="text"/>	Comment: <input style="width: 150px;" type="text"/>
2nd additional item: <input style="width: 100px;" type="text"/>	Location: <input style="width: 80px;" type="text"/>	Size: <input style="width: 80px;" type="text"/>	Comment: <input style="width: 150px;" type="text"/>

Power/Telco Requirements:

Voltage:

Service Amperage:

Phase:

Backhaul method:

RF Emissions:

	ERP (watts)	Frequency (MHz)
Level One:	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>
Level Two:	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>
Level Three:	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>

CarrierClass Approval by: _____
Date: _____