# CITY OF KEENE PLANNING BOARD

Planning Department File
Received

# CONDITIONAL USE PERMIT APPLICATION

# Please fill out entire application

#### **Section One**

Project:	
Name	
Address	
Total Site Area (sq. ft. & acres): Total Building Square Footage NEW	_EXISTING
Telecommunicat	ion Facility Type
SITE PLAN REVIEW REQUIRED:	SITE PLAN REVIEW NOT REQUIRED:
CAMOUFLAGED NEW GROUND MOUNTED TOWERS & ANTENNAS	CO-LOCATION* MOUNTED ON EXISTING STRUCTURE MOUNTED ON EXISTING BUILDING
*Site Plan Review required if ground mounted tele vation Overlay and there is a change in the access of	communication tower is located in a View Area 1 of the View Preser- or in the area of the security barrier.
Tax Map Parcel #	Existing Zoning:
Tax Map Parcel #	Existing Zoning: Section Two
Tax Map Parcel #	
Owner:	
Owner: Name	Section Two
Owner:  NameAddress	Section Two  Signature
Owner:  NameAddress	Section Two  Signature
Owner:           Name	Section Two  Signature  Date
Owner:  Name  Address  Phone (day) ()(Fax) (	Signature   Date

## Section Two (continued)

Surve	yor/Planner/Engineer:
Name	Signature
Addre	ss
	(day) ()(Fax) ()
Date	
	Section Three
BRIE	F DESCRIPTION: (Project/Use)
	Section Four
ITEM	S INCLUDED WITH THIS SUBMITTAL: * Indicates required application item
	*Fees: see attached schedule.
	Application \$ Postage \$
	(Postage: Certified US Mail Rate, one for each label)
	*2 Copies of the application.
	*Notarized abutters list including Name, Address, and Tax Map #. (All property owners within 200
	feet, prepared within 30 days, signed by applicant and notarized).
	Postage, 2 sets of mailing labels, and any other fees and/or materials necessary to comply with the Regional No-
	tification requirements of RSA 12-K:7.
	*2 Sets mailing labels including labels for owner, applicant, agent and abutters.
	*7 Copies of the plan.
	*2 Copies of the plan reduced to 8½ x 11 inches.
	* 2 Copies of the narrative.
	5 Copies of any technical report (9 additional copies for the Planning Board may be required after
	staff review).
	2 Copies other reports:
No	te: For applications which require Site Plan Review, duplicate materials are not required

#### **Section Five**

The following information is required for Conditional Use Permit applications seeking approval for a tele-communication facility under the City's Zoning Ordinance. The specific information required to be submitted with an application is dependent upon the type of telecommunication facility requested: colocation of facilities, facilities mounted on existing structures, facilities mounted on existing buildings, camouflaged and alternative facilities, and new ground mounted facilities. Additional information may be required under Sections 2327.5, 2327.6, 2327.7, and 2327.8 of the City's Zoning Ordinance.

#### ALL PLANS ARE TO BE CLEARLY DRAWN AND SELF EXPLANATORY

☐ Lot coverage calculations as a percentage of total site

**General Plan Requirements** 

☐ Project Title & Legend

	Locator Map.		area (e.g. impervious surface, structures, pavement and
	North Arrow.		gravel roadways, open or green space provided/required).
	Graphic and Written Scale.		Architectural features (dimensions, materials, colors).
	Existing Conditions.		Identification of lot surface treatment
	Proposed Conditions.		Location/Identification of surface water within 50 feet of
	Topographic information (generally a Minimum of 5		property.
	ft. contours with USGS or City Engineering Dept.		Estimated cost of "As Built Plans" for the purpose of se-
	Datum.		curity. \$
	Stamp and Signature of Surveyor preparing the plan.		Property lines including bearings and distances.
	Location and dimension of abutting Streets, side-		Location of existing and proposed Utilities (including
	walks, etc.		phone, electric, gas, cable, water, sewer drainage).
	Identification of abutting properties including TMP #		Location of all roads, on the subject property including
	and zoning.		driveways proposed to serve the proposed facility and the
			type of surface proposed for the driveway.
		—	
	Additional Application and Plan Requirements		
1	Destage 2 sets of mailing labels and any other for	-20.01	nd/or materials necessary to comply with the Perional No.
			nd/or materials necessary to comply with the Regional No-
	tification requirements of RSA 12-K:7. Include T		, , ,
	tification requirements of RSA 12-K:7. Include T  ☐ A scaled elevation view of the proposed facility.	MP#	# on labels.
	tification requirements of RSA 12-K:7. Include T  ☐ A scaled elevation view of the proposed facility. ☐ Existing vegetation, and approximate tree height	MP#	, , ,
	tification requirements of RSA 12-K:7. Include T  A scaled elevation view of the proposed facility.  Existing vegetation, and approximate tree height  Adjacent uses within 200 feet of proposed facility	MP# with	# on labels.  in one hundred and fifty (150) feet of the proposed facility.
	tification requirements of RSA 12-K:7. Include T  A scaled elevation view of the proposed facility.  Existing vegetation, and approximate tree height  Adjacent uses within 200 feet of proposed facility  Global positioning (latitude and longitude as reference).	MP# with	# on labels.
	tification requirements of RSA 12-K:7. Include T  A scaled elevation view of the proposed facility.  Existing vegetation, and approximate tree height  Adjacent uses within 200 feet of proposed facility  Global positioning (latitude and longitude as reference).  North American Datum, U.S. Feet).	MP# with y. erence	# on labels.  in one hundred and fifty (150) feet of the proposed facility.  ced to the NH State Plane Coordinate System, NAD 83
	<ul> <li>tification requirements of RSA 12-K:7. Include T</li> <li>A scaled elevation view of the proposed facility.</li> <li>Existing vegetation, and approximate tree height</li> <li>Adjacent uses within 200 feet of proposed facility</li> <li>Global positioning (latitude and longitude as reference)</li> <li>North American Datum, U.S. Feet).</li> <li>A map depicting Radio Frequency coverage of the</li> </ul>	MP# with y. erence	# on labels.  in one hundred and fifty (150) feet of the proposed facility.  ced to the NH State Plane Coordinate System, NAD 83  oposed facility.
	tification requirements of RSA 12-K:7. Include T  A scaled elevation view of the proposed facility.  Existing vegetation, and approximate tree height  Adjacent uses within 200 feet of proposed facility  Global positioning (latitude and longitude as reference).  North American Datum, U.S. Feet).	with y. erence ne pro	# on labels.  in one hundred and fifty (150) feet of the proposed facility.  ced to the NH State Plane Coordinate System, NAD 83  oposed facility.  ructures, public road or streets.

## **Section Five (continued)**

All proposed changes to the existing property including but not limited to grading, vegetation removal, and temporary or permanent roads or driveways.  Lighting with foot candle measurements at the property line.  Location of facility in relationship with surrounding area.  Impact on historic structures or districts.  Mechanical and electrical equipment details (concealment, color, etc.)  Plans and information indicating scale, height, mass, proportions, color and materials of the proposed facility.  Photographic simulations consisting of existing and proposed conditions  Antenna type (narrow profile antenna arrays are recommended).  Mounting information (side mounts, roof mounts, ground mounts, etc.)  Security fencing and equipment shelters details.  List of alternative facility types and sites as discussed in Siting Policy, Section 2327.5.3.  Compliance with Burden of Proof Policy, Section 2327.5.4.  Written proof that proposed telecommunication facility complies with FCC regulations on radio frequency (RF) exposure.
r all new ground mounted towers and antennas, in addition to the above information, the applicant must bmit:
A plan showing tree cover by forest type and approximate height within three hundred (300) feet of the proposed facility, and average tree crown height within one-hundred and fifty (150) feet of the mount, security barrier, or designated clear area, whichever is greater.
Written proof that an evaluation has taken place with respect to NEPA as required by FCC rules;
An inventory and map showing all existing ground mounted towers and antennas located within the City of Keene;
Substantial evidence demonstrating that no existing ground mounted tower or antenna can accommodate the proposed use in accordance with Section 2327.8.3
Engineering information detailing the size and coverage required for the facility location (the Planning Board may have this information reviewed by a consultant with the cost of this review borne by the applicant in accordance with RSA 676:41(g)); and,
Agreement with the City that allows for the maximum allowance of co-location upon the new structure (this agreement shall, at a minimum, require the applicant to supply available co-location for reasonable fess and costs to other telecommunications providers).
Within 14 days of the acceptance of the Conditional Use Application by the Planning Board, the applicant shall arrange for a balloon or crane test at the proposed site to illustrate the height of the proposed facility. The date, time and location of such test shall be advertised by the applicant in a newspaper of local circulation in the City of Keene at least ten (10) days prior to the test.