

Attachment 10

<b>Application Guideline</b>	<b>Location in Application</b>
<b>(A)</b> An Executive Summary on the first page of the application with the address, proposed height, and type of tower being proposed. A map showing the location of the proposed site should accompany the description;	Executive Summary, page 2  Attachment 3: Description and Design of Candidate Facility
<b>(B)</b> A brief description of the proposed facility, including the proposed locations and heights of each of the various proposed sites of the facility, including all candidates referred to in the application;	Executive Summary, page 2  Facility Design: page 12
<b>(C)</b> A statement of the purpose for which the application is made;	Purpose and Authority, page 1
<b>(D)</b> A statement describing the statutory authority for such application;	Purpose and Authority, page 1
<b>(E)</b> The exact legal name of each person seeking the authorization or relief and the address or principle place of business of each such person. If any applicant is a corporation, trust, or other organized group, it shall also give the state under the laws of which it was created or organized;	The Applicant, page 4
<b>(F)</b> The name, title, address, and telephone number of the attorney or other person to whom correspondence or communications in regard to the application are to be addressed. Notice, orders, and other papers may be served upon the person so named, and such service shall be deemed to be service upon the applicant;	The Applicant, page 4
<b>(G)</b> A statement of the need for the proposed facility with as much specific information as is practicable to demonstrate the need including a description of the proposed system and how the proposed facility would eliminate or alleviate any existing deficiency or limitation;	Statement of Need, page 5  Attachment 1: Statement of Need and Radio Frequency Analysis
<b>(H)</b> A statement of the benefits expected from the proposed facility with as much specific information as is practicable;	Statement of Benefits, page 9
<b>(I)</b> A description of the proposed facility at the proposed prime and alternative sites including: <b>(1)</b> Height of the tower and its associated antennas including a maximum "not to exceed height" for the facility, which may be higher than the height proposed by the Applicant; <b>(2)</b> Access roads and utility services; <b>(3)</b> Special design features; <b>(4)</b> Type, size, and number of transmitters and receivers, as well as the signal frequency and conservative worst-case and estimated operational level approximation of electro magnetic radiofrequency power density levels (facility using FCC Office of Engineering and Technology Bulletin 65, August 1997) at the base of the tower base, site compound boundary where persons are likely to be exposed to maximum power densities from the facility; <b>(5)</b> A map showing any fixed facilities with which the proposed facility would interact;	Executive Summary, page 2  Facility Design: page 13  Attachment 3: Description and Design of Proposed Facility  Attachment 4: Environmental Assessment Statement  Power Density, page 17  Attachment 1: Statement of Need and Radio Frequency Analysis

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<p>(6) The coverage signal strength, and integration of the proposed facility with any adjacent fixed facility, to be accompanied by multi-colored propagation maps of red, green and yellow (exact colors may differ depending on computer modeling used, but a legend is required to explain each color used) showing interfaces with any adjacent service areas, including a map scale and north arrows; and</p> <p>(7) For cellular systems, a forecast of when maximum capability would be reached for the proposed facility and for facilities that would be integrated with the proposed facility.</p>	<p>Attachment 1: Statement of Need and Radio Frequency Analysis</p>
<p>(J) A description of the named sites, including :</p> <p>(1) The most recent U.S.G.S. topographic quadrangle map (scale 1 inch = 2000 feet) marked to show the site of the facility and any significant changes within a one mile radius of the site;</p> <p>(2) A map (scale not less than 1 inch = 200 feet) of the lot or tract on which the facility is proposed to be located showing the acreage and dimensions of such site, the name and location of adjoining public roads or the nearest public road, and the names of abutting owners and the portions of their lands abutting the site;</p> <p>(3) A site plan (scale not less than 1 inch = 40 feet) showing the proposed facility, set back radius, existing and proposed contour elevations, 100 year flood zones, waterways, and all associated equipment and structures on the site;</p> <p>(4) Where relevant, a terrain profile showing the proposed facility and access road with existing and proposed grades; and</p> <p>(5) The most recent aerial photograph (scale not less than 1 inch = 1000 feet) showing the proposed site, access roads, and all abutting properties.</p>	<p>Attachment 3: Description and Design of Proposed Facility</p> <p>Attachment 5: Visibility Analyses</p>
<p>(K) A statement explaining mitigation measures for the proposed facility including:</p> <p>(1) Construction techniques designed to specifically minimize adverse effects on natural areas and sensitive areas;</p> <p>(2) Special design features made specifically to avoid or minimize adverse effects on natural areas and sensitive areas, including but not limited to a yield point, if applicable;</p> <p>(3) Establishment of vegetation proposed near residential, recreation, and scenic areas; and</p> <p>(4) Methods for preservation of vegetation for wildlife habitat and screening; and</p> <p>(5) Other environmental concerns identified by the applicant, the Council, or any public agency, including but not limit to, where applicable: Coastal Consistency Analysis, Connecticut Heritage Areas, Ridgeline Protection Zones, DOT Scenic Lands, State Parks and Forests, Agricultural Lands, Wild and Scenic Rivers, Protected Rivers, Endangered, Threatened or Special Concern Species</p>	<p>Attachment 3: Description and Design of Proposed Facility</p> <p>Attachment 4: Environmental Assessment Statement</p> <p>VI: Environmental Compatibility, page 15</p>

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<b>(L)</b> A description of the proposed site and any alternative sites, including the zoning classification, planned land uses and surrounding areas;	Planned and Existing Land Uses, page 20
<b>(M)</b> A description of the scenic, natural, historic, and recreational characteristics of the proposed sites and any alternative sites and surrounding areas including but not limited to officially designated nearby hiking trails, nature preserves and scenic roads;	Environmental Compatibility, page 15 Attachment 5 Visual Analysis Report
<p><b>(N)</b> Visibility Analyses of the proposed site area and any alternative site areas including, but not limited to:</p> <ul style="list-style-type: none"> <li><b>(1)</b> A viewshed analysis consisting of a two-mile radius from visually impacted areas such as residential developments, recreational areas, and historic sites;</li> <li><b>(2)</b> Photographic documentation;</li> <li><b>(3)</b> Balloon float photographs;</li> <li><b>(4)</b> Photographic simulations in "leaf-on" and "leaf-off" conditions, where possible, and;</li> <li><b>(5)</b> If proposed in close proximity to a shoreline, including lakes and rivers, photographic documentation from open waters, where possible.</li> </ul> <p><b>(N-a)</b> An affidavit for each balloon float conducted at the proposed site and any alternative sites including the date, time and demonstrated height.</p>	Attachment 5 Visibility Analysis
<b>(O)</b> A list describing the type and height of all existing and proposed towers and facilities within a four mile radius within the site search area, or within any other area from which use of the proposed towers might be feasible from a location standpoint for purposes of the application;	Site Selection, page 12 Attachment 2: Site Search Summary
<b>(P)</b> A description of efforts to share existing towers, including but not limited to installations on electric transmission poles, or to consolidate telecommunications antennas of public and private services onto the proposed facility including efforts to offer tower space, where feasible, at no charge for space for municipal antennas;	Executive Summary, page 2 Site Selection, page 12 Tower Sharing, page 13 Facility Design: page 13 Attachment 2: Site Search Summary
<b>(Q)</b> A description of the technological alternatives and a statement containing justification for the proposed facility;	Technological Alternatives, page 11 Attachment 1: Statement of Need and Radio Frequency Analysis
<b>(R)</b> A description of rejected sites with a U.S.G.S. topographic quadrangle map (scale 1 inch = 2,000 feet) marked to show the location of rejected sites;	Site Selection, page 12 Attachment 2: Site Search Summary
<b>(S)</b> A detailed description and justification for the site(s)	Site Selection, page 12

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<p>selected, including a description of siting criteria and the narrowing process by which other possible sites were considered and eliminated, including, but not limited to, environmental effects, cost differential, coverage lost or gained, potential interference with other facilities, and signal loss due to geographical features compared to the proposed site(s);</p>	<p>Attachment 2: Site Search Summary</p>
<p>(T) A statement describing hazards to human health, if any, with such supporting data including signal frequency, power density and references to regulatory standards;</p>	<p>Environmental Compatibility, page 15</p>
<p>(U) A statement of estimated costs for site acquisition, construction, and equipment for a facility at the various proposed sites of the facility, including all candidates referred to in the application;</p>	<p>Overall Estimated Cost, page 22</p>
<p>(V) A schedule showing the proposed program of site acquisition, construction, completion, operation and relocation or removal of existing facilities for the named sites;</p>	<p>Overall Scheduling, page 22</p>
<p>(W) A statement indicating that, weather permitting, the applicant will raise a balloon with a diameter of at least three feet, at the sites of the various proposed sites of the facility, including all candidates referred to in the application, on the day of the Council's first hearing session on the application or at a time otherwise specified by the Council. For the convenience of the public, this event shall be publicly noticed at least 30 days prior to the hearing on the application as scheduled by the Council; An affidavit of the balloon float conducted on the day of the first hearing session including the date, time, demonstrated height and weather condition shall be filed with the Council as soon as is practicable; and</p>	<p>Visual Assessment, page 15</p>
<p>(X) Such information as any department or agency of the state exercising environmental controls may, by regulation, require including:</p> <ol style="list-style-type: none"> <li>1. A listing of any Federal, State, regional, district, and municipal agencies, including but not limited to the Federal Aviation Administration; Federal Communications Commission; State Historic Preservation Officer; State Department of Environmental Protection; and local conservation, inland wetland, and planning and zoning commissions with which reviews were conducted concerning the facility, including a copy of any agency position or decision with respect to the facility; and</li> <li>2. The most recent conservation, inland wetland, zoning, and plan of development documents of the municipality, including a description of the zoning classification of the site and surrounding areas, and a narrative summary of the consistency of the project with the Town's regulations and plans.</li> </ol>	<p>Environmental Compatibility, page 15</p> <p>Attachment 6: Correspondence with State Agencies</p> <p>Attachment 7: Relevant Correspondence regarding municipal consultation.</p> <p>Consistency with the Norwalk's Land Use Regulations, page 19</p> <p>Bulk Filing</p>

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(Y) Description of proposed site clearing for access road and compound including type of vegetation scheduled for removal and quantity of trees greater than six inches diameter at breast height and involvement with wetlands;	V: Facility Design, page 13
(Z) Such information as the applicant may consider relevant.	