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COMMUNITY DEVELOPMENT
PLANNING DEPT

CITY OF CALABASAS, CALIFORNIA
SUPPLEMENTAL APPLICATION FORM FOR WIRELESS PROJECTS AND DISTRIBUTED ANTENNA SYSTEM ("DAS") PROJECTS

I. SUMMARY INFORMATION TAKEN FROM SUPPLEMENTAL APPLICATION

This section contains a brief summary of the information provided by the applicant in Section III of this form. The purpose of this summary is to provide the public with basic information regarding the application as submitted to the City of Calabasas.

To the public: The summary information in this Section I is provided for informational purposes only. Revisions to the underlying project subsequent to the filing of the initial Supplemental Application may not be reflected in this summary. If you wish to inspect the current application from which this information was culled, please contact the City of Calabasas on (818) 224-1600 and ask to speak with the Planning Department.

Project Physical Address from Sec. III 1.01: 29400 Calabasas Road, Calabasas, CA 91302

Assessor's Parcel Number from Sec. III 1.01: 2069-010-010

Legal Name of Project Owner from Sec. III 1.07: Sprint PCS Assets, LLC (Sprint)

Name of RF Emitter from Sec. III 4.03: Sprint PCS Assets, LLC (Sprint)

Use(s) of facility, from Sec. III 4.09 (list all that are checked): LTE

Project maximum height (ft AGL) from Sec. III 4.12: 22'-0"

RF Emissions ("Rad") center of the lowest transmitting antenna (ft AGL) from Sec. III 4.13: 19'-0"

Provide the following information from Sec. III 4.22:

Band (MHz, or in no transmissions mark "NA"): 2500MHz
Carrier: Sprint PCS Assets, LLC (Sprint)
Antenna type (i.e., Panel, Omni, Microwave, etc.): Panel
All antenna main beam azimuth(s) (°TN): 0-85-270
Height above ground for lowest transmitting antenna (feet): 22'-0"
Maximum effective radiated power from any antenna (watts ERP): 1675 watts ERP

Applicant's Representative Listed in 1.10 Must Initial Here: AMA

~~Band (MHz, or if none mark "NA"):~~
Carrier:
Antenna type (i.e., Panel, ~~Omni~~, Microwave, etc.):
All antenna main beam azimuth(s) ~~(°TN):~~
Height above ground for lowest transmitting ~~antenna (feet)~~:
Maximum effective radiated power from any antenna (watts ~~ERP):~~

~~Band (MHz, or if none mark "NA"):~~
Carrier:
Antenna type (i.e., Panel, ~~Omni~~, Microwave, etc.):
All antenna main beam azimuth(s) ~~(°TN):~~
Height above ground for lowest transmitting ~~antenna (feet)~~:
Maximum effective radiated power from any antenna (watts ~~ERP):~~

~~Band (MHz, or if none mark "NA"):~~
Carrier:
Antenna type (i.e., Panel, ~~Omni~~, Microwave, etc.):
All antenna main beam azimuth(s) ~~(°TN):~~
Height above ground for lowest transmitting ~~antenna (feet)~~:
Maximum effective radiated power from any antenna (watts ~~ERP):~~

~~Band (MHz, or if none mark "NA"):~~
Carrier:
Antenna type (i.e., Panel, ~~Omni~~, Microwave, etc.):
All antenna main beam azimuth(s) ~~(°TN):~~
Height above ground for lowest transmitting ~~antenna (feet)~~:
Maximum effective radiated power from any antenna (watts ~~ERP):~~

~~Band (MHz, or if none mark "NA"):~~
Carrier:
Antenna type (i.e., Panel, ~~Omni~~, Microwave, etc.):
All antenna main beam azimuth(s) ~~(°TN):~~
Height above ground for lowest transmitting ~~antenna (feet)~~:
Maximum effective radiated power from any antenna (watts ~~ERP):~~

Total number of antennas at the project site address at the completion of the proposed project: Six (6) panel antennas

Additional Information submitted from Sec. III 11:

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II. INTRODUCTION AND INSTRUCTIONS FOR COMPLETING SECTION III

The City of Calabasas (the "City") recognizes that the provision of wireless and DAS services are highly technical enterprises subject to various federal, state, and local regulations. This Supplemental Application is designed to elicit necessary and required technical information in support of a planned Conditional Use Permit ("CUP") or Variance application or Wireless Facilities Permit ("WFP") for a new or modified wireless telecommunications site project or a Distributed Antenna System ("DAS") project within the City (the "Proposed Project").

Completion of this Supplemental Application is a mandatory document for wireless and DAS projects. This Supplemental Application assists the City in complying with its duties under its Municipal Code at Chapter 17.12050, et seq.; Sections 253 and 332 of the Communications Act of 1934 as amended; the FCC Shot Clock Order (FCC 09-99); California Public Utilities Code Sections 7901 and 7901.1; the California Environmental Quality Act (CEQA); the provisions of California Government Code Sections 65850.6 and 65964; Section 6409(a) of the Middle Class Tax Relief and Job Creation Act of 2012; and other local, state, and federal laws, regulations, and applicable court rulings. The City requires that Applicants provide this information to assist it in creating a written administrative record containing substantial evidence sufficient to permit the City's informed consideration of your request, and to determine the duties, rights and obligations of the City and the Applicant/Project Owner of the Proposed Project.

No application for a new wireless site or for a modification of an existing wireless site shall be considered for determination of completeness until all required responses to this Supplemental Application and required Exhibits are completed and tendered to the City.

If you do not believe that a specific item of information is necessary or applies to your application, mark the item on this Supplemental Application with the words, "Not Applicable" and attach a detailed written explanation as to the basis for your belief (e.g., "Question 94.7 does not apply to this application because the Proposed Project has no microwave transmission element.") An unsupported statement such as "Question 94.7 does not apply" is insufficient, and the determination of completeness of your application will be delayed while you provide a meaningful and detailed explanation.

The information provided as part of this application is intended to assist the City to determine whether the Proposed Project conforms to the City's wireless ordinance and other applicable law, regulations, and rules, as well as the weight that is to be given by the City to the information provided in response to this application.

Only the City may waive in writing the need for an Applicant to provide any of the information required to be provided on this Supplemental Application. Without the City's prior written authorization, an Applicant's failure to provide all of the required information on this Supplemental Application shall result in the permit application as being determined to be incomplete.

The City may request additional information from the Applicant to aid its determinations.

Every page of this Supplemental Application including the first page and the last page must be tendered to the City. Each page including the first page and the last page must be initialed where indicated. The last page must also be completed, signed, and dated where indicated.

Please note that some item numbers in this Supplemental Application are intentionally non-consecutive.

Once you have completed Section III of this form, use those answers to provide the required responses to Section I of this form (the summary section).

Questions about this Supplemental Application or the information required by this Supplemental Application should be directed in writing or by email to the City's City Planner.

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III. SUPPLEMENTAL APPLICATION

1.00: **Project Location and Applicant Information**

1.01:	Project Physical Address (if any) ("Project Site"):	24900 Calabasas Road Calabasas, CA 91302
1.02:	Project Site Number (if any):	LA03XC198
1.03:	Assessor's Parcel Number:	2069-010-010
1.04:	Underlying Property Owner of Project Site:	Name: Benny Behnam Kohanteb Address 1: 526 Tonopah Drive Address 2: Suite 200 City: Las Vegas State: NV Zip: 89106 Main Tel: 702-649-9333 ~~Ext:~~ ~~Direct Tel:~~ ~~Work Fax:~~ Mobile Tel: 818-649-9333 Email Address: DRBENNYK@GMAIL.COM
1.07:	Legal Name of Project Owner (Wireless Carrier or DAS Firm, referred to in this application as the "Project Owner"):	Sprint PCS Assets, LLC (Sprint)
1.08:	Legal Name of Applicant:	Sprint PCS Assets, LLC (Sprint)
1.10:	Applicant's Representative is:	Name: Aaron M Anderson Title: Authorized Applicant Representative Firm Name: Sequoia Deployment Services, Inc. Address 1: 22471 Aspan St. Address 2: Suite 290 City: Lake Forest State: CA Zip: 92630 Main Tel: 949-753-7200 ~~Ext:~~ ~~Direct Tel:~~ Work Fax: 949-753-7203 Mobile Tel: 562-485-8012 Email Address: aaron.anderson@sequoia-ds.com Website: sequoia-ds.com

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2.00: **Project Owner Information and CPCN Information**

2.03: Attach a letter of agency appointing the Applicant's Representative as the agent for the Project Owner in connection with this application. Designate the letter of agency as "Exhibit 2.03."

Initial here __AMA__ to indicate that Exhibit 2.03 is attached hereto.

2.05: Attach a letter of agency appointing the Applicant's Representative as the agent for the underlying Property Owner in connection with this application. Designate the letter of agency as "Exhibit 2.05."

Initial here __AMA__ to indicate that Exhibit 2.05 is attached hereto.

2.07: Does the Project Owner hold a California Public Utilities Commission 'Certificate of Public Convenience and Necessity' (CPCN) for any service to be provided by this Proposed Project? ___ Yes __X__ No

~~2.08: If the answer to 2.07 is Yes, provide a true and complete copy of the Project Owner's CPCN and mark it as "Exhibit 2.07."~~

~~Initial here _____ to indicate that the Exhibit 2.07 is attached hereto.~~

<Balance of page intentionally left blank>

3.00: **Section 6409(a) of the Middle Class Tax and Job Creation Act Analysis**

3.01: Does the Applicant or Project Owner believe that the Proposed Project is subject to Section 6409(a) of the Middle Class Tax and Job Creation Act of 2012?
_X_ Yes ___ No

3.02: If the answer to 3.01 is No, proceed to 4.0; otherwise proceed to 3.03.

3.03: Provide a detailed narrative as to why the Applicant considers the Proposed Project to be subject to the provisions of Section 6409(a), attaching to the narrative all relied-upon references to rules, regulations, agreements, court rulings, or any other information which the Applicant has referenced or replied upon. Mark the submission as "Exhibit 3.03."

Initial here _AMA_ to indicate that the Exhibit 3.03 is attached hereto.

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4.00: **FCC/FAA Compliance**

4.01: For each person/legal entity that will be using the Project Site, provide the information in Sections 4 and 5. If more than one person/legal entity, provide separate information for each person/legal entity using the Project Site.

Note to DAS provider Applicants: Unless the DAS provider is the FCC licensee for the Proposed Project, or the non-licensee to be transmitted from the site for its own purposes, the information provided in response to Sections 4 and 5 must be provided by every individual wireless licensee or non-licensee to be transmitted via the Proposed Project identified in Section 1 of this Supplemental Application. That information must be provided on the letterhead of each entity. Each such response must also be signed by an authorized person, and that person's printed name and title, address and telephone number must be shown on the letter. DAS provider-provided responses to Section 4 are unacceptable, and will result in your application being determined to be incomplete.

4.02: For questions 4.03 through 4.09 inclusive, disclose all information for each proposed Radio Frequency signal emitter ("RF Emitter") at the Project Site.

4.03:	Name of RF Emitter:	Sprint PCS Assets, LLC (Sprint)
4.04:	RF Emitter's Address Line 1:	330 Commerce
4.05:	RF Emitter's Address Line 2:	Irvine, CA 92602
4.06:	RF Emitter's Phone number:	714-235-6256
4.07:	RF Emitter's Fax number:	N/A
4.08:	RF Emitter's Contact Email address:	Crystal.X.Corbin@sprint.com
4.09:	Use of facility: (Check all that apply) Notice: Applicants not operating under their own FCC license(s) must mark "Other" and disclose of all information required here for all entities that use the project.	__ Amateur Radio __ Broadcast Radio __ Broadcast TV __ Cellular telephone __ Enhanced Specialized Mobile Radio X LTE __ Microwave __ PCS telephone __ Paging __ SMR/ESMR __ WiMax/WI-FI __ Other(s) (specify):_____

4.10: Project antenna latitude and longitude: N 34.147972222 W -118.669305556

4.11: Specify DATUM used in 4.10: __ WGS84 __ NAD23 X NAD83
__ Other DATUM (specify): _____

4.12: Project maximum height (ft AGL): 22'-0" AGL

4.13: Bottom of lowest transmitting antenna (ft AGL): 16'-7.75" AGL

4.14: RF Emissions ("Rad") center of the lowest transmitting antenna (ft AGL): 19'-0"

4.15: Distributed Antenna System (DAS) providers: Unless the DAS provider is the FCC licensee for the Proposed Project or the emissions from the Proposed Site are solely for the DAS provider's own transmissions, a DAS provider must comply with 4.16 and 4.18 by providing the required Appendix A forms that have been produced and completed by each wireless carrier or wireless service provider to be transmitted through the Proposed Project at each wireless site. Appendix A Forms that are not completed by the FCC licensee are unacceptable and will result in this application being deemed incomplete.

4.16 For each RF Emitter (i.e., "ABC Wireless" or "XYZ Wireless" etc.), and for each radio service (i.e., "PCS" or "Cellular") to be employed at this project by each RF Emitter, complete and attach a separate two page "Appendix A" form from "A Local Government Official's Guide to Transmitting Antenna RF Emission Safety: Rules, Procedures, and Practical Guidance" available by download directly from the FCC at http://www.fcc.gov/oet/rfsafety/ (the "Appendix A Form"). Ensure that all prior-existing and proposed emissions from this Proposed Project are accounted for on the Appendix A Forms you submit.

For consistency across forms, all Appendix A forms and/or third party RF emissions reports submitted must use effective radiated power (ERP) units of measure. Do not use effective isotropic radiated power (EIRP). To verify your understanding of this requirement, you must append the letters "ERP" following each wattage listing in each Appendix A form you submit.

Designate all required and completed Appendix A Forms as "Exhibit 4.16."

Initial here AMA to indicate that all required Exhibit 4.16 forms are attached hereto. Identify the number of required Exhibit 4.16 forms that are attached hereto: 1 .

4.18 For collocation projects: In addition to the Appendix A Form(s) which you must

submit in connection with the Proposed Project identified in this Supplemental Application in Section 4.16, you must also submit an Appendix A Form for each collocated RF Emitter. Designate any additional RF safety compliance information as "Exhibit 4.18."

For consistency across forms, all Appendix A forms and/or third party RF emissions reports submitted must use effective radiated power (ERP) units of measure. Do not use effective isotropic radiated power (EIRP). To verify your understanding of this requirement, you must append the letters "ERP" following each wattage listing in each Appendix A form you submit.

As an alternative to Exhibit 4.18, the Applicant may submit a third-party RF emissions report produced by a qualified and experienced radio frequency engineer or engineering firm that lists the RF emissions for each licensee (i.e., "ABC Wireless" or "XYZ Wireless"), and for each radio service (i.e., "PCS" or "Cellular") at the proposed Project Site. Designate any third-party RF safety compliance information as "Exhibit 4.18-A."

Initial here __AMA__ to indicate that all required Exhibit 4.18/4.18-A forms are attached hereto. Identify the number of required Exhibit 4.18/4.18-A forms that are attached
hereto: ____1_____ .

4.20: Considering your response(s) in 4.16 and 4.18, above, and any other identifiable RF Emitters that FCC OET Bulletin 65 requires be evaluated in connection with this Proposed Project, do you believe that all portions of this Proposed Project are cumulatively "categorically excluded" under FCC OET 65 requirements?
___ Yes __X__ No

4.22 Based on the final configuration of the proposed site at the time it is activated, including collocated carriers, complete the following for each band of transmissions, and for each carrier, including without limitation bands used for all transmitting panel, omni-directional, microwave and any other type of transmitting antenna:

Example:

Band (MHz, or if none mark "NA"): **1900-1950 MHz**
Carrier: **XYZ Telecom**
Antenna type (i.e., Panel, Omni, Microwave, etc.): **Panel**
All antenna main beam azimuth(s) (°TN): **0°, 120°, 240°**
Height above ground for lowest transmitting antenna (feet): **43 feet**
Maximum effective radiated power from any antenna (watts ERP): **320 watts ERP**

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Band (MHz, or in no transmissions mark "NA"): 2500MHz
Carrier: Sprint PCS Assets, LLC (Sprint)
Antenna type (i.e., Panel, Omni, Microwave, etc.): Panel
All antenna main beam azimuth(s) (°TN): 0-85-270
Height above ground for lowest transmitting antenna (feet): 22'-0" AGL
Maximum effective radiated power from any antenna (watts ERP): 1675 watts ERP

~~Band (MHz, or if none mark "NA"):~~
~~Carrier:~~
~~Antenna type (i.e., Panel, Omni, Microwave, etc.):~~
~~All antenna main beam azimuth(s) (°TN):~~
~~Height above ground for lowest transmitting antenna (feet):~~
~~Maximum effective radiated power from any antenna (watts ERP):~~

~~Band (MHz, or if none mark "NA"):~~
~~Carrier:~~
~~Antenna type (i.e., Panel, Omni, Microwave, etc.):~~
~~All antenna main beam azimuth(s) (°TN):~~
~~Height above ground for lowest transmitting antenna (feet):~~
~~Maximum effective radiated power from any antenna (watts ERP):~~

~~Band (MHz, or if none mark "NA"):~~
~~Carrier:~~
~~Antenna type (i.e., Panel, Omni, Microwave, etc.):~~
~~All antenna main beam azimuth(s) (°TN):~~
~~Height above ground for lowest transmitting antenna (feet):~~
~~Maximum effective radiated power from any antenna (watts ERP):~~

~~Band (MHz, or if none mark "NA"):~~
~~Carrier:~~
~~Antenna type (i.e., Panel, Omni, Microwave, etc.):~~
~~All antenna main beam azimuth(s) (°TN):~~
~~Height above ground for lowest transmitting antenna (feet):~~
~~Maximum effective radiated power from any antenna (watts ERP):~~

~~Band (MHz, or if none mark "NA"):~~
~~Carrier:~~
~~Antenna type (i.e., Panel, Omni, Microwave, etc.):~~
~~All antenna main beam azimuth(s) (°TN):~~
~~Height above ground for lowest transmitting antenna (feet):~~
~~Maximum effective radiated power from any antenna (watts ERP):~~

~~If any additional bands of operation will occur at this site, attach a written statement marked as Exhibit 4.22 containing all of the information required in this section and attach it hereto. Initial here _____ only if an Exhibit 4.22 is attached hereto.~~

4.25: Does the Proposed Project design or location require the Applicant to file an FAA Form 7460 or other documentation under Federal Aviation Regulation Part 77.13 et seq, or under the FCC rules? ___ Yes _X_ No

4.26: If the answer to 4.25 is NO proceed to 5.00.

~~4.30: Attach complete copies of all required FAA/FCC forms including all Exhibits and exhibits thereto, including without limitation FAA Form 7460. Designate this Exhibit, "Exhibit 4.30."~~

~~Initial here _____ to indicate that Exhibit 4.30 is attached hereto.~~

<Balance of page intentionally left blank>

5.00: **Project Purpose**

5.05: Indicate the dominant purpose of the Proposed Project (check one or more, then proceed as directed):

X Add network capacity without adding significant new RF coverage area; Proceed to 5.10.

__ Provide significant new radio frequency coverage in an area not already served by radio frequency coverage; Proceed to 5.10.

X Increase the existing RF signal level in an area with existing radio frequency coverage; Proceed to 5.10.

__ Other; Proceed to 5.07.

~~5.07: Attach a written statement fully and expansively describing all portions or elements of the "Other" dominant purpose of this Proposed Project. Designate this Exhibit, "Exhibit 5.07."~~

~~Initial here _____ to indicate that Exhibit 5.07 is attached hereto.~~

5.10: Is this Proposed Project intended to close or reduce what the Applicant asserts to be a "significant gap" in its network? ___ Yes X No

5.11: If the answer to 5.10 is NO proceed to 5.20.

5.12: Attach a written statement fully and expansively describing the following:

a. Explain in detail the Applicant's understanding of the meaning of the term "significant gap" as the Applicant would apply it to this Proposed Project; and

b. Explain in detail how the definition of significant gap term defined in 5.12(a) was developed, and identify who developed that definition, and when the definition was developed; and

c. Discuss in detail whether the significant gap term defined in 5.12(a) is identical to that term as used by some or all wireless carriers in the City and/or the wireless industry as a whole, or whether that information is unknown; and

d. Specify whether the definition of "significant gap" provided in 5.12(a) is the same definition used by this Applicant and Project Owner in all of its prior projects submitted to the City, and if not, explain all differences and the reasons for the differences;

e. A clear description of the geographic boundary of the claimed significant gap area; and

f. Attach a street-level map showing the geographic boundary of the claimed significant gap stated in 5.12(a) using the same standards as in 7.02; and

g. Identify the size of the area, in units of square miles, of the claimed significant gap; and

h. Identify the size of the area, in units of square miles, that would be considered by the Applicant to be in its view less than a significant gap (i.e., dead spots); and

i. Discuss in detail all of the following in relation to the claimed significant gap area only. Where you have relied on external data sources, indentify those sources in detail your response; and

    1. Whether claimed significant gap affects significant commuter highway or railway, and if so, name each highway or railway, and how each is affected;

    2. Describe in detail the nature and character of that area or the number of potential users in that area who are affected by the claimed significant gap, and how they are so affected;

    3. Describe whether the Proposed Project is desired to improve what is asserted to be weak signals, or is the Proposed Project desired to fill a complete void in coverage, and provide proof of either;

    4. If the claimed significant gap covers well traveled roads on which customers lack roaming capabilities, identify all such well traveled roads by name within the claimed significant gap area and provide road use information about each such road;

    5. If any "drive test" and/or actual in-building signal measurements have been conducted within the claimed significant gap area, discuss in detail the methodology of how the test(s) was/were conducted, including details about the test equipment model numbers and location of the test equipment and antennas in or on the test vehicle or the location inside the identified building, and provide all of the objective data collected during the drive test in .XLS or .CSV or similar portable spreadsheet format;

    6. If the claimed significant gap affects a commercial district, show the boundaries of the commercial district on the map;

    7. If the claimed significant gap poses a public safety risk, describe in detail

the claimed risk, and expansively discuss the basis for this claim.

j. If the claimed significant gap is based in whole or in part any factor related to switching center capacity; dropped calls; failed hand-offs; interference from or to other cell sites; pilot channels; site hopping; degraded RXQUAL; degraded Ec/Io; and/or any failure to meet any Project Owner transmission goal or percentage goal, attach at least the most recent twelve months of historical data by month documenting at least (1) the results or numerical data of each claimed parameter; (2) the Project Owner's numerical and percentage requirements for each such claimed perimeter; (3) the total number of calls attempted for each month both successfully and unsuccessfully completed; (4) the total number of calls that were not completed including failed originations; failed hand-offs; and non-normal call terminations; and (5) for every such claimed parameter that is not categorized by way of number or percentage, provide the data in the way kept by the Project Owner.

k. Provide all other relevant information you want the City to consider when evaluating your claim of a significant gap.

~~Designate this Exhibit, "Exhibit 5.12." Initial here _____ to indicate that Exhibit 5.12 is attached hereto.~~

5.13: Is the Proposed Project the least intrusive means to close the significant gap claimed and described in 5.12? X Yes ___ No

5.14: If the answer to 5.13 is NO proceed to 5.20.

5.15: Attach a written statement fully and expansively describing at a minimum:

a. Why does the Applicant assert that the Proposed Project is the least intrusive means to close the significant gap claimed and described in 5.12?

b. Identify and discuss all alternative sites and means considered by the Applicant, if any, to close the significant gap claimed in 5.12.

c. Whether two or more sites in lieu of the Proposed Site in Section 1 could close the significant gap claimed in 5.12, or to reduce the significant gap to be less than significant, with less impact on the community as compared with a single site? If the answer is no, please explain in narrative format the basis for that answer.

d. Whether the construction of two or more sites in place of the Proposed Site in Section 1 would prohibit or have the effect of prohibiting the Applicant from providing any interstate or intrastate telecommunications service. If the response asserts that a prohibition or effective prohibition would occur, explain in detail in narrative form all of the reasons why in the Applicant's view it would.

e. Include and attach all information whatsoever you considered and relied on in reaching your determination in 5.15.

f. Include any other information you believe would assist the City in making findings regarding whether the Proposed Project is the least intrusive means of closing the significant gap claimed and described in 5.12, or to reduce the significant gap to be less than significant.

Designate this optional Exhibit, "Exhibit 5.15."

Initial here _____ to indicate that Exhibit 5.15 IS attached hereto. Proceed to 5.20.
Initial here AMA to indicate that Exhibit 5.15 is NOT attached hereto. Proceed to 5.20.

~~5.20. If any portion of the Proposed Project is to utilize radio spectrum that does not require an FCC license, identify in detail the portions of the Proposed Project that use unlicensed spectrum.~~

~~Designate this Exhibit, "Exhibit 5.20."~~

~~Initial here _____ to indicate that Exhibit 5.20 is attached hereto.~~

5.25: Is this project designed to use any form of direct site-to-site radio interconnection (i.e., microwave or donor/donee configuration, for example) with another existing or currently planned site? ___ Yes X No

5.26: If the answer to 5.25 is NO proceed to 6.00.

~~5.27: Attach a detailed written statement fully and expansively describing the radio interconnection proposed, and identify all other existing or planned sites that will be interconnected with this project. Designate this Exhibit, "Exhibit 5.25."~~

~~Initial here _____ to indicate that Exhibit 5.25 is attached hereto.~~

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6.00: **Build-Out Requirements**

6.01: Do any of radio services identified in 4.09 above require the licensee to provide specific radio frequency/population build-out coverage pursuant to an underlying FCC license? _X_ Yes ___ No

6.02: If the answer to 6.01 is NO proceed to 7.00.

6.03: Have all of the FCC build-out requirements as required by all licenses covering all radio services proposed at this Proposed Project been met? _X_ Yes ___ No

6.04: If the answer to 6.03 is YES proceed to 7.00.

~~6.05: Disclose all build-out requirements/obligations which have yet to be met, and the known or estimated date when the remaining build-out requirements will be met. Designate this Exhibit "Exhibit 6.05."~~

~~Initial here _____ to indicate that Exhibit 6.05 is attached hereto.~~

~~6.10: Will this Proposed Site be interconnected via radio frequency transmissions (i.e., microwave or donor/done RF transmissions) to any other site or sites now constructed, proposed, or anticipated? For the purpose of this question, interconnection includes one or more radio frequency links to provide for 'back-haul' from this Project Site to a switching center or centralized node location.~~
~~___ Yes ___ No~~

6.11: If the answer to 6.10 is NO proceed to 7.00.

~~6.15: Identify by physical address (or if none, by geographic description) all other sites, regardless of whether now constructed, proposed, or anticipated, that are to be interconnected with this Project Site. Disclose in technical detail the proposed method of interconnection. Designate this Exhibit "Exhibit 6.15."~~

~~Initial here _____ to indicate that Exhibit 6.15 is attached hereto.~~

<Balance of page intentionally left blank>

7.00: **Radio Frequency Coverage Maps**

7.01: Where a licensee intends to provide radio frequency coverage from the Proposed Project to an identified geographic coverage area, the coverage maps and information requested in Section 7 are required exhibits.

Distributed Antenna System (DAS) providers and all others who are not the actual entities for whom the radio frequency coverage is to be provided for this Proposed Project and identified in 4.09: You must provide radio frequency coverage maps that are actually prepared by the FCC licensee(s) that will legally control the RF emissions from the Proposed Project. Radio frequency coverage maps required here that are completed by a DAS provider or others are unacceptable if they are not the FCC licensee controlling the RF emissions for the wireless services transmitted through the Proposed Project.

~~If no geographic coverage area is identified or required by the FCC, initial here~~ _____ ~~and proceed to 8.00.~~

7.02: For the coverage maps required here, the following mandatory requirements apply. Failure to adhere to these requirements may delay your application's determination of completeness.

a. The size of each submitted map must be no smaller than 11 inches by 8.5 inches. Each map must be of the same physical size and map area scale. Each map must use the same base map (i.e., same streets and legends shown on all).

b. If the FCC rules for the proposed radio service require a minimum radio frequency signal level, that level must be shown on the map in a color easily distinguishable from the base paper or transparency layer, and adequately identified by RF level and map color or gradient in the map legend. You may show other RF signal level(s) on the map so long as they are adequately identified by objective RF level and map color or gradient in the map legend, and are used consistently on all of the maps to be provided in response to this section.

7.03: Provide a map consistent with the requirements of 7.02 showing the existing RF coverage within the City on the Applicant's same network, if any (if no existing coverage, so state). This map should not depict any RF coverage to be provided by the Proposed Project. Designate this Exhibit "Exhibit 7.03."

Initial here __AMA__ to indicate that Exhibit 7.03 is attached hereto.

7.04: Provide a map consistent with the requirements of 7.02 showing the RF coverage to be provided only by the Proposed Project. This map should not depict any RF coverage provided any other existing or proposed wireless sites. Designate this Exhibit "Exhibit 7.04."

Initial here __AMA__ to indicate that Exhibit 7.04 is attached hereto.

7.05: Provide a map consistent with the requirements of 7.02 showing the RF coverage to be provided by the Proposed Project <u>and</u> by all other existing wireless sites on the same network should the Proposed Project be activated. Designate this Exhibit "Exhibit 7.05."

Initial here __AMA__ to indicate that Exhibit 7.05 is attached hereto.

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8.00: **Project Photographs and Photo Simulations**

8.01: The Applicant shall submit photo simulations consistent with the following standards:

a. Minimum size of each base photo and each photo simulation must be 10 inches by 8 inches (landscape orientation). Each base photo and matching photo simulation must be the same size. Single sheets of 11inches by 8 ½ inches showing base photos and photo simulations on the same page are unacceptable.

b. All elements of the Proposed Project by the Applicant which will be seen from any point at ground level, or from any level from structures within 500 feet of the Proposed Project must be shown in one or more close-in photo simulations.

c. The overall Proposed Project as submitted by the Applicant must also be shown in three or more wide area photo simulations. Base photographs must, at a minimum, be taken from widely scattered positions offset by approximately 120 degrees per view. A map detail showing each location where a photograph was taken, the proposed Project Site, and the direction to the Project Site from each photo location must be included. Base photographs taken from locations that have some physical feature obscuring the Project Site, and the photo simulations associated with those same base photographs, are not acceptable.

The purpose of the photo simulations is to allow the City to adequately visualize the Project Site as it presently appears, and how it will appear when completed. Accordingly, the exact number of site photos, and photo simulations, and the actual or simulated camera location of these photos and photo simulations are subject to determination by the City. The Applicant should submit photos and photo simulations consistent with these instructions, and be prepared to provide additional photos and photo simulations should they be requested by the City.

The Applicant certifies by initialing in the space at the end of this paragraph that all of the photos and photo simulations provided for Exhibit 8.01 are accurate and reliable photographic representations of the current Project Site and the Proposed Project as it will be constructed or modified, and that the Applicant is fully aware and acknowledges that the City will rely on all of the photos and photo simulations provided in Exhibit 8.01 for purposes of considering approval or denial of this Proposed Project, and later when determining whether the Proposed Project as constructed faithfully and materially follows that shown in the photo simulations.

Attach all base photographs and photo simulations to this application marked as Exhibit 8.01. Initial here __AMA__ to indicate that Exhibit 8.01 is attached hereto and is consistent with the requirements of this section.

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9.00: **Alternative Candidate Sites**

9.01: Amateur radio Applicants proceed to 10.00.

9.02: Has the Applicant or Project Owner or anyone working on behalf of the Applicant or Project Owner secured or attempted to secure any leases or lease-options or similar formal or informal agreements in connection with this Proposed Project for any sites other than the proposed Project Site? ___ Yes X No

9.03: If the answer to 9.02 is YES, proceed to 9.04, otherwise provide an expansive technical explanation and justification as to why no other sites were considered by the Applicant for this project. Designate this Exhibit "Exhibit 9.03."

Initial here AMA to indicate that Exhibit 9.03 is attached hereto. Proceed to 9.05.

~~9.04: List all other potential sites, a minimum of five (5) alternative sites including one (1) collocation site, for the Proposed Project, include complete property addresses, the property owners' names and addresses, the property owners' telephone numbers if known, the zoning designations for each alternative site, an expansive technical explanation and justification as to why each such other site was disfavored over the Project Site. Designate this Exhibit as "Exhibit 9.04."~~

~~Initial here _____ to indicate that Exhibit 9.04 is attached hereto.~~

9.05: Considering this proposed Project Site, is it the one and only one location within or outside of the City that can possibly meet the objectives of the Proposed Project?
___ Yes X No

9.06: If the answer to 9.05 is NO, proceed to 10.00.

~~9.07: Provide a technically expansive and detailed explanation supported as required by comprehensive radio frequency data and all other necessary information fully describing why the proposed Project Site is believed by the Applicant to be the preferred location within or outside of the City that can possibly meet the radio frequency objectives of the Proposed Project as compared to the potential sites listed in 9.04.~~

~~Designate this Exhibit "Exhibit 9.05."~~

~~Initial here _____ to indicate that Exhibit 9.05 is attached hereto.~~

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10.00: **Identification of Key Persons**

10.01: Identify by name, title, company affiliation, work address, telephone number and extension, and email address the key person or persons most knowledgeable regarding this Proposed Project so that the City may contact them with questions regarding the Proposed Project:

10.10: Person responsible for the final site selection for the Proposed Project:

Name: Crystal Corbin
Title: Project Manager
Company Affiliation: Sprint
Work Address: 330 Commerce, Irvine, CA
Telephone / Ext.: 714-235-6256
Email Address: Crystal.X.Corbin@sprint.com

10.20: Person responsible for the radio frequency engineering of the Proposed Project:

Name: Devesh Rangnekar
Title: RF Engineer
Company Affiliation: Sprint
Work Address: 330 Commerce, Irvine, CA
Telephone / Ext.: 714-389-8726
Email Address: Devesh.V.Rangnekar@sprint.com

10.30: Person responsible for rejection of other candidate sites evaluated, if any:

Name: Crystal Corbin
Title: Project Manager
Company Affiliation: Sprint
Work Address: 330 Commerce, Irvine, CA
Telephone / Ext.: 714-235-6256
Email Address: Crystal.X.Corbin@sprint.com

10.40: If more than one key person is now or was involved in any of the functions identified in this section at or before the time of the submission of this Supplemental Application, attach a separate sheet providing the same information for each additional person, and identifying which function or functions are/were performed by each additional person.

Designate this Exhibit "Exhibit 10.40."

Initial here __AMA__ to indicate that the information above is complete and there is no Exhibit 10.40, *or* initial here _____ to indicate that Exhibit 10.40 is attached.

<Balance of page intentionally left blank>

11.00: **Additional Information Provided by Applicant**

11.01: You are invited and encouraged to provide any additional written information that you wish the City to consider in connection with your Proposed Project.

If you wish to attach information, designate this Exhibit "Exhibit 11."

Initial here _____ to indicate that Exhibit 11 is attached hereto,
or initial here __AMA_ to indicate that there is no Exhibit 11 attached.

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12.00: **Certification of Accuracy and Reliability of Applicant's Responses**

12.01: The undersigned certifies under penalty of perjury on behalf of itself, the Applicant, and the Project Owner that the undersigned has the authority to bind the Applicant and the Project Owner and that the information provided in this Supplemental Application and its contents are true and complete to the best of the undersigned's ability and knowledge, and that information provided here should be relied upon by the City as being accurate and reliable when the City evaluates this project.

Aaron Anderson	Authorized Applicant Rep
Signature	Title
Aaron M Anderson	aaron.anderson@sequoia-ds.com
Print Name	Provide Email Address
Sequoia Deployment Services, Inc.	562-485-8012
Print Company Name	Provide Telephone Number
October 01, 2014	
Date Signed	

<Last Page: Remember to sign above and initial below>