



7/10/2015

33968

City of Long Beach
Department of Disaster Preparedness and Emergency Communications
2990 Redondo Ave.
Long Beach, CA 90806

Re: Repeater or Other Radio Frequency Enhancer Located at: The City of Long Beach at 2990 Redondo Ave., Long Beach, CA 90806

To Whom it May Concern:

AT&T Mobility National Accounts LLC and its affiliates (collectively, "AT&T") must ensure that the integrity of the AT&T network is maintained so that AT&T can provide you and other subscribers with quality service and avoid harmful interference to other FCC licensees. Moreover, the FCC requires AT&T to maintain operational control over any transmitting device deployed within AT&T's network, whether such device is using AT&T's assigned frequencies or the frequencies on which other carriers operate. Repeaters, bi-directional amplifiers and similar radio frequency enhancements (each, a "device") deployed on your premises may negatively impact AT&T's network or the networks of other carriers or FCC licensees.

In order to comply with this FCC requirement, AT&T must control the devices utilized on its network and must be able to access any devices operating on AT&T's spectrum or within AT&T's network on a twenty-four (24) hours per day, seven (7) days per week basis in order to ensure that the devices are not interfering with AT&T's network or the networks of other carriers or FCC licensees.

Accordingly, any entity that installs a device within AT&T's network that transmits AT&T's frequencies must first obtain AT&T's consent to deploy such device and must provide AT&T with twenty-four (24) hour a day, seven (7) day a week access to, and contact information for, any such device. AT&T will, of course, work with our customers by providing appropriate notice when access is needed. Notwithstanding the foregoing, AT&T retains the right to shut down, without advance notice, any device operated within AT&T's network.

There may be other federal, state or local legal requirements and guidelines with which you have to comply in order to install or deploy such devices. As these become applicable, we will attempt to advise you of their impact.

In order for you and AT&T to comply with the foregoing, any device and related electronics, antennas, cabling and other equipment installed on your premises (collectively, the "System") must meet the requirements set forth below. You are authorized to deploy a System only if you comply with the following requirements:

- (a) The device used in the System must be approved by AT&T. Please consult with your AT&T in-building manager to obtain a list of approved devices and vendors.
- (b) Monitoring and alarming capabilities with a direct dial-in line with remote shutdown is required for all Systems.
- (c) The System may only be installed by an AT&T approved contractor. Please consult with your AT&T in-building manager to obtain a list of approved contractors.
- (d) You cannot install the System without AT&T's prior approval of the component equipment and system design. AT&T has absolute discretion to determine whether to approve the installation of any System. Thus, the system design (detailing the device and any associated signal distribution system and other equipment) must be presented to AT&T through your AT&T in-building manager for approval. AT&T reserves the right to reject any system design



without qualification. Permission to activate the System as designed is contingent upon such specific written approval from AT&T and shall not occur otherwise.

- (e) You are responsible for any costs associated with the initial device qualification process, the approval of the System, and the installation, maintenance, compliance and any upgrades to the System.
- (f) You may need to make modifications to your System in the future in order to maintain satisfactory performance, due to changes made by AT&T on its network or due to harmful interference being caused to AT&T's network or the network of any other FCC licensee, and any such modifications will be at your sole expense.
- (g) In the event the premises are vacated, you give AT&T the express right to shut down the System (you are still responsible for the removal and disposal of all equipment).
- (h) You provide a site contact/s who can be contacted by AT&T or its subcontractors twenty-four (24) hours per day, seven (7) days per week to provide prompt access to the System as needed.


In addition to complying with the foregoing requirements, you must provide AT&T with the information set forth below and immediately notify AT&T in writing if any of the information changes.

- o System address : 2990 Redondo Ave., Long Beach, CA 90806
- o System owner : City of Long Beach
- o Site contact : Leslie Untener, Administration Mgr, (562) 570-9490, Leslie.Untener@longbeach.gov
- o Vendor contact : Jason Knutson, Day Wireless Systems, (503) 659-1240, jknutson@daywireless.com
- o # of AT&T users : 30 to 75
- o "On-air" date : Customer to provide 48 hours advanced notice prior to system turn up
- o "As built" info : Conceptual design attached


If you are in agreement with the foregoing, please sign below where indicated and then:

1. Email the signed agreement (in its entirety) to: jo9427@att.com
2. If unable to email, fax all to: (707) 427-5993

Very truly yours,

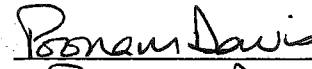

 Tom Orndora
 AT&T Mobility National Accounts LLC

Agreed and Accepted by:

Signature:  Assistant City Manager
 Name: Patrick H. West, City Manager
 Date: 7/21/15

EXECUTED PURSUANT
 TO SECTION 301 OF
 THE CITY CHARTER.

City Clerk of Long Beach

By: 
 Name: ROSEANN DAVIS
 Title: City Clerk
 Date: 7/23/15

APPROVED AS TO FORM

July 9, 2015
 CHARLES PARKIN, City Attorney

By: 
 KENDRA L. CARNEY
 DEPUTY CITY ATTORNEY



Conceptual Design w/antenna layout

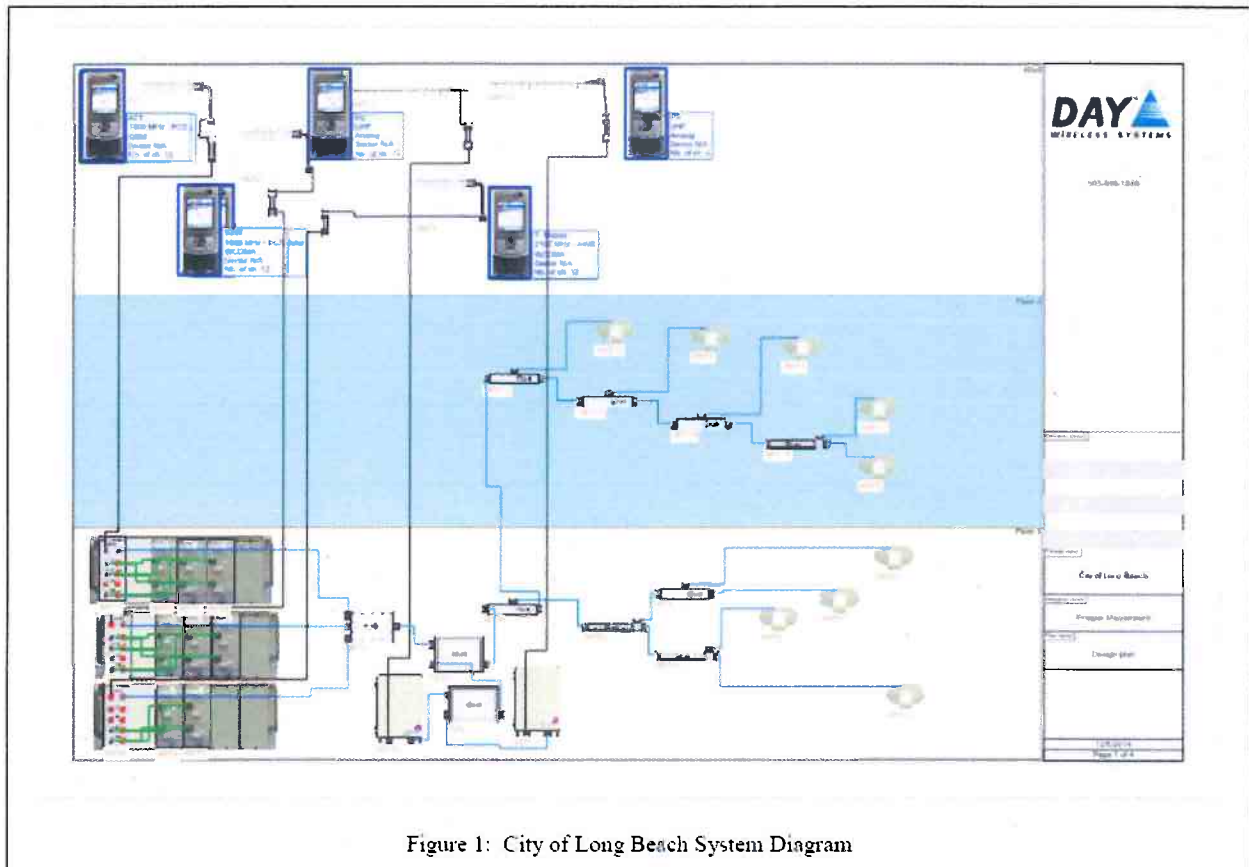


Figure 1: City of Long Beach System Diagram

