Good Morning Boss,

Here are my findings as of today:

Option #1: AT&T - Tower and Repeater

After phone meetings with AT&T, I was able to find the following information for their tower and repeater:

We need to submit a letter via USPS to the **AT&T Network Real Estate Administration** that should include the following:

- Contact info
  - Name
  - Email
  - Phone
- Mailing Address
- Physical Address
- Longitude and Latitude
- Property Size (Topo Map)
- A request for the tower and repeater and what support from the owner would there be.

* Please note: This information is for the reviewing process to evaluate the site to see if it will meet FCC and Local Zoning codes for the tower.

Option #2: Third Party AT&T Booster/Repeater (These are building mounted and fed to the interior of the structure)

Brand	Distance	Approximate Price
Wilson Dual Band Ultimate Large Building Amplifier Kit	15,000 ft	$ 1,200
ATT Mini Cell	5,000 ft	$ 300
Cellphone-Mate SureCall 80dB Enterprise In-Building Amplifier - CM2020-80 [800/1900mhz]	80,000 ft	$ 1,700

I will continue to hunt down better options for you.

Respectfully submitted
JRuan

From: Jeffrey Epstein [mailto:jeevacation@gmail.com]
Sent: Wednesday, January 02, 2013 10:10 AM

To: Jermaine Ruan
Subject:

Cell repeaters ???

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