



DATE: September 24, 2013  
TO: Oregon City, OR - Planning Department  
RE: Proposed Radio Site: PD68 - 19230 South End Road, Oregon City, OR

Dear Planner,

The proposed temporary facility noted above will transmit at frequencies in the range of 734 to 892 MHz and 1,930 to 2,145 MHz as licensed by the Federal Communications Commission.

The worst case general population exposure limit per the FCC Public Standards OET Bulletin 65 occurs at 734 MHz and is  $0.4893 \text{ mW/cm}^2$ . The worst case for the 1,500 to 100,000 MHz band is  $1.0 \text{ mW/cm}^2$ .

The power density calculations for each sector of the facility modification (typically less than 1 to 5% of the FCC limit) **will be well below the maximum FCC exposure levels**. The proposed facility will not cause other co-located facilities to exceed FCC exposure standards and is categorically proven as safe, according to Federal Guidelines.

The Power Density values will be in compliance and the antennas will not cause any habitable area of a structure to exceed the Federal Communication Commission's worst case limits for human exposure to radio frequency electromagnetic fields.

The proposed facility should not interfere with other communications facilities. Our sites are monitored 24/7 by a national operations center to insure all is operating normally. In addition, we have local technicians who make routine visits to cell sites to make repairs when needed.

I certify that this information is true to the best of my knowledge.

Regards,

A handwritten signature in blue ink, appearing to read "Ken Seymour", written over a light blue rectangular background.

Ken Seymour, FCC License Number PG-13-16349  
Engineering Manager AT&T Mobility