

Attachment 1: Operational Information for Experimental License

Call Sign WK2XIX

Explanation:

Request to update the “Stop Buzzer” contacts on the last page of this document re: FCC experimental license Call Sign WK2XIX.

Purpose: To update the current experimental license with new “stop buzzer” contact information.

Confidentiality Requested?

No

Fixed & Mobile operation

Start: 3400 MHz

Stop: 3800 MHz

Channel / Emission BW 10, 20, 40, 50, & 100 MHz

Equipment used:

10 each Intel CBRS Modems

5 each Ruckus Wireless Q710 Access Points

5 each JMA Wireless, radio transmitter for small cell – production

5 each Foxconn, radio transmitter for small cell - production

5 Nokia, radio transmitter for small cell - production

Location:

5000 W Chandler Blvd

Chandler, Maricopa County, Arizona

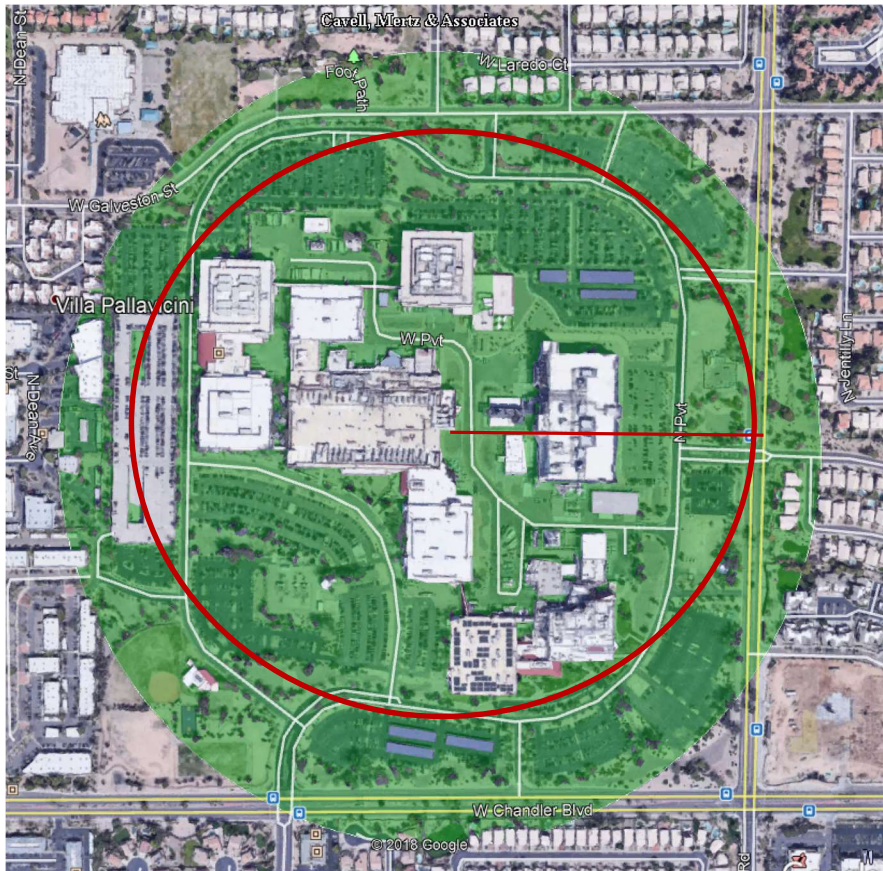
Contact person for inquiries:

Name: Robert Paxman

Email: Robert.Paxman@Intel.com

Phone: 805-276-5358

500 meter radius

**Stop Buzzers:**

- Primary: John Belstner: 480-554-8037
- Backup: Manoj Kalluri: 480-554-4291