

**From:** "Pham, Johnny" <JPham@necam.com>  
**To:** "CHUIE@fcc.gov" <CHUIE@fcc.gov>  
**Date:** 11/8/01 2:27PM  
**Subject:** Experimental License for NEC - File#350-EX-ST-2001

Hi Carl,

I updated the Emission Data as per your request, and the following e-mail are the consent e-mail from AT&T.  
Please, help us to expedite the progress for receiving the experimental license.

Regards,

Johnny Pham

-----Original Message-----

**From:** Wadhwa, Sanjay  
**Sent:** Thursday, November 08, 2001 1:00 PM  
**To:** Pham, Johnny  
**Subject:** FW: Alba test bed

FYI..e-mail from AT&T indicating their consent for us to test in Redmond and Dallas..

-----Original Message-----

**From:** Spreen, Scott  
**Sent:** Friday, October 26, 2001 5:46 PM  
**To:** Wadhwa, Sanjay  
**Subject:** FW: Alba test bed

-----Original Message-----

**From:** Bischof, Paul [mailto:paul.bischof@attws.com]  
**Sent:** Friday, October 26, 2001 5:39 PM  
**To:** 'Spreen, Scott'  
**Subject:** RE: Alba test bed

For AWS, the only test location will be Redmond, WA.

If NEC Dallas will have a facility to test, then Dallas can be used.  
However, I would expect that NEC Dallas would be using a closed radio environment which would not need any FCC approval.

Also, have you determined the PTCRB certification location? That should be included.

-----Original Message-----

**From:** Spreen, Scott [mailto:SSpree@necam.com]  
**Sent:** Friday, October 26, 2001 3:06 PM  
**To:** Paul Bischof (E-mail)  
**Cc:** Len Bargellini (E-mail)  
**Subject:** FW: Alba test bed

Paul,

As part of our experimental license for Alba, we need to provide the FCC with a list of test locations. We should probably include Seattle and Dallas at a minimum (I'm not making any assumptions about a launch date in DFW). We should also include a location for EOTD testing.

Can you send me a list?

Thanks,

Scott

-----Original Message-----

From: Wadhwa, Sanjay

Sent: Tuesday, October 23, 2001 1:38 PM

To: Spreen, Scott

Cc: Sakata, Noboru; Helm, Jim; Mengistu, Hailu

Subject: Alba test bed

Scott,

We applied for an experimental license from FCC for Alba\_US product and our FCC contact came back with a few questions one of which is the location / area where this product will be tested using this temporary license. I was wondering if you are aware of the test site that AWS might be interested in testing our product in (in case they communicated to us or if it came up in any of your recent meetings or if you feel appropriate to ask them now). If not, I may have to go with Dallas and Seattle as an initial guess.

regards,

Sanjay