

**Narrative Statement of COM DEV Wireless**

COM DEV plans to utilize the following frequency bands currently licensed to Alpine PCS as stations KNLF 333 and KNLF 334 (See Attached Joint Testing Agreement):

Tx: 1850 MHz – 1910 MHz     Block C  
Rx: 1930 MHz – 1990 MHz     Block C

The mobile terminals that COM DEV is using will have a mean EIRP of 25 dBm, peak EIRP of 250 dBm.

COM DEV is using IS-856 modulation, with a bandwidth of 1.25 MHz. This bandwidth was determined based on the IS-864 standard.

The proposed trial period is 180 days. This testing is a continuation of the testing previously approved by the FCC under call sign WC2XPJ and renewed September 25, 2001.

The modification requested in this application is to use additional equipment as described in the attached letter of justification at Exhibit 2.

Exhibit 2  
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COM DEV Wireless plans to use 100 NetLink Terminals as part of the Beta testing for M/ERGY – COM DEV's wireless Internet system. There will be two Beta trials – one in Canada and one in California. Subscribers participating in the Beta trials will be supplied with NetLink Terminals. COM DEV has no plans to market the NetLink Terminals, as they are solely for testing purposes.