

Response to Equipment Manufacturer Section of Form 442 (Revised)

<u>Manufacturer</u>	<u>Description</u>	<u>Model #</u>	<u># of Units</u>	<u>Experimental?</u>
Motorola	Base Station Equipment	EBTS Gen4 Cabinets (60117-001-01) + newer versions	See Below	No
Various	800 MHz Base Station Antenna	RFS Celwave ALE859012, EMSRR901100	See Below	No

**** Please note:** This attachment is being included via amendment due to problems with the electronic filing system upon submission of the original application on March 8, 2006. See copy of email response from Doug Young dated March 10, 2006 related to the system error. To date, Sprint Nextel has not received notification related to a system correction, therefore is filing the subject amendment with the equipment information in an attachment instead of the actual application, so processing of the application can continue.

As requested, Sprint Nextel plans on utilizing 6-7 sites(base stations and antennas) in the beginning stages of its testing, with a maximum of 15-20 sites at one time.

The modification requests to begin testing 821-824/866-869 MHz on a nationwide basis to facilitate the timely reconfiguration of the 800 MHz band in accordance with the Commission's 800 MHz public safety proceeding.¹ Sprint Nextel needs to begin testing by April 15, 2006 in certain market areas. Therefore, if a Special Temporary Authority ("STA") is required, please contact Robin Cohen at (703) 433-4211.

¹ See *Improving Public Safety Communications in the 800 MHz Band; Consolidating the 800 and 900 MHz Industrial/Land Transportation and Business Pool Channels*, Report and Order, Fifth Report and Order, Fourth Memorandum Opinion and Order, and Order, 19 FCC Rcd 14969 (2004) ("*800 MHz R&O*").