

From: "Steve Crowley" <scrowley@attglobal.net>
To: "Douglas Young" <dyoung@fcc.gov>
Date: Monday, June 26, 2000 4:17:37 PM

Hello Doug --

As we discussed this morning, the following three frequencies are requested for the Mitsubishi Materials STA request, replacing the four frequencies in the original STA request. The three frequencies are 454.325 MHz, 459.300 MHz, and 459.325 MHz.

Below is more information on the RF environment for these frequencies. Following each frequency is the closest application or active licensed facility identified by the Commissions Universal Licensing System (ULS). In the ULS, these frequencies are identified with Paging and Radiotelephone services (Service Code CD).

These channels have a bandwidth of 20 kHz. As indicated in the original STA request, the Occupied Bandwidth of the STA transmissions is not expected to exceed 12.5 kHz.

Distances below are referenced to Site 1 (399 Park Avenue) as identified in the original STA request. Site 2 is 12.7 km from Site 1. Thus, the distance from each facility below to Site 2 will not be less than the distances below, less 12.7 kilometers.

454.325 MHz

Closest identified facility:

KG1775 MobileMedia License Co. L.L.C.
40-2-26.4-N 75-14-18.6-W
Distance from Site 1 (399 Park Avenue) 134 km

459.300 MHz

Closest identified facility:

KCC483 MobileMedia License Co. L.L.C.
42-18-37.3-N 71-14-12.1-W
Distance from Site 1 (399 Park Avenue) 286 km

459.325 MHz

Closest identified facility:

KEC939 FARKILL COMMUNICATIONS, INC
41-48-58.3-N 74-45-49.5-W
Distance from Site 1 (399 Park Avenue) 135 km

Please call or e-mail, Doug, if you have any questions concerning this modification.

Best regards.

Steve

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