

**KIMT, Schedule 381**

Licensee submits information relevant to the questions asked by the Commission on Schedule 381. First, in addition to anything else listed on FCC Form 2100 Schedule 381, KIMT owns a Gates/Harris DHD8P1 1.8 kW Diamond backup transmitter, filter, and an exciter. The backup transmitter RF system is only capable of channel 42-58 operation. The backup antenna is a Dielectric TFU-24E.

Second, all stations utilize mask filters as part of their transmitter systems. Additionally, certain stations use more than one amplifier -- in these instances, the station utilizes a combining system.

Combining systems are part of the station's antenna system. Stations with shared-use antenna systems use combining systems to allow energy to be delivered to the antenna without delivering significant RF levels to the transmitters of the other stations sharing the antenna.