

**FM Translator K260DH
Channel 260D at Longview, WA
To Rebroadcast KBAM(AM) 1270 kHz Longview, WA
September 2021**

Construction Permit Condition

The construction permit notes that the antenna will be installed on the nondirectional tower of KBAM(AM). This condition requires that a base impedance measurement be made on the AM tower following installation of the K260DH antenna, and the filing of a Form 302-AM for KBAM if the resistance has changed by more than 2 percent from the licensed value.

The most recent licensed resistance value for KBAM is 223 ohms as per BZ-20160817ABN.

Base impedance measurement of the KBAM antenna was performed Mr. James Boyd, following installation of the K260DH antenna. The new measured resistance value for KBAM is 223 ohms. This is within 2% of the licensed value, and is in fact the same as listed on the most recent license. Therefore the filing of a Form 302-AM application for direct measurement for KBAM will not be necessary.