

Engineering Statement

The construction permit for this facility specifies a center of radiation of 36 meters above the ground level (AGL) (FCC File No. BNPFT-20030826AEW). Because of structural issues, the tower crew could not mount the antenna at the 36 meter AGL height on the tower, as authorized on the construction permit. The crew instead, mounted the antenna on the tower at a center of radiation of 32.1 meters AGL (resulting in a center of radiation level of 134.1 meters above mean sea level).

As such, the antenna is presently located 3.9 meters below the height authorized in the construction permit referenced above. Section 74.1251 of the Commission's rules provides that an antenna center of radiation variance of 2 meters above or 4 meters below the specified height in a construction permit is permissible and can be effected via a license application. Applicant respectfully requests that the license for this facility be issued to reflect this minor change to the construction permit.



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