

# BROADCAST COMMUNICATIONS ENGINEERING

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To Whom It May Concern:

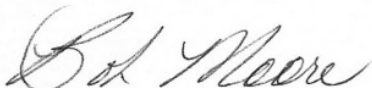
On April 8, 2010 Broadcast Communications Engineering was engaged by Bott Radio Network to supervise the installation of a directional FM antenna system for KPBR FM, Poplar Bluff, MO.

Bobby J. Moore has owned and operated Broadcast Communications Engineering since 1994 and has over 30 years of experience in the broadcast business. During this time Mr. Moore has directly supervised the installation of dozens of FM antennas including but not limited to directional antennas for KCGR, Oran, MO.; KNLQ, Cuba, MO; and KBIY, Van Buren, MO. Mr. Moore holds a General Class FCC license #PG-17-27327. Mr. Moore is also employed on a contract basis by the Missouri Broadcasters Association as one of the ABIP mock inspectors. Mr. Moore is very qualified to supervise all aspects of the installation of the total directional FM antenna installation for KPBR FM.

The antenna, an ERI LPX-2E-DA-HW, was installed with the center of radiation at the height of 55.9 meters on the face of the structure oriented approximately 45° west of true north. 55.5 meters of Andrew HJ7-50A - 1 5/8 inch air dielectric transmission line was then installed between the antenna and output of the FM broadcast transmitter. All work was performed as instructed by the FM Broadcast Station Construction Permit BMPED-20090513ABY.

Lambert Engineering and Surveying, Sikeston, MO verified the azimuth and orientation of the FM bays as well as all vertical and horizontal parasitic radiators.

All aspects of the installation were done under the direct supervision of Mr. Moore and were carried out in accordance with all specifications as instructed by Electronic Research, Inc., the antenna manufacturer.



Bob Moore  
Broadcast Communications Engineering