



KXPR Awards Complete Turn-Key FM Frequency Matched Tower-Antenna Contract to Jampro

Sacramento, CA (June 19, 2013) -- [Jampro Antennas](#) of Sacramento, California has been awarded a major contract by KXPR FM of Sacramento, a classical music-formatted Capital Public Radio station. A long-time Jampro customer, the KXPR contract is for a turnkey installation including a 500 ft tower, JHPC Penetrator FM antenna mounted on a Frequency Matched Tower (FMT), and Proline rigid transmission line.

The model JHPC is a high-power FM version of Jampro's Penetrator antenna, which has become an industry standard for quality and performance. The Penetrator style radiating element with a 3-1/8" shunt feed line sets a standard unequalled for efficiency and coverage. Each JHPC is factory tuned to any frequency in the FM Band II (87.5 -108 MHz) range on a tower structure that bests simulates the customer's actual tower. In this case, Jampro is providing its FMT.

Jampro's FMTs represent the latest technology in RF signal improvement through manipulation of the antenna/tower relationship. Jampro designed the tower structure to match the spacing of the antenna elements. For each of the FMTs, Jampro locates the structural tower members in the optimum position to create a symmetrical backdrop for each of the radiating elements. The result is a mounting environment that minimizes signal distortion and maximizes pattern precision and predictability.

About Jampro

Jampro Antennas Inc., established to answer the need for quality broadcast systems at a reasonable price, is a leading supplier of antennas, combiners & filters and RF components for every application in the broadcast industry. Reputed for innovation and customization, Jampro builds each system to the specifications of the individual broadcaster. From the first system delivered in 1954 to those installed today, the Company is committed to consistent performance and quality founded on solid engineering. Today, over 25,000 broadcasters worldwide benefit from the quality and performance provided by Jampro systems. Additional information on JAMPRO can be obtained at www.jampro.com.

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