



Media Release

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For Immediate Release

GMA NETWORK GOES WITH JAMPRO AGAIN

Sacramento, CA (August 3, 2005) – GMA Network, Inc., the number one television network in the Philippines has ordered two high-power UHF Slot antennas from Jampro Antennas / RF Systems, Inc., for the organization's Channel 27 broadcasting from stations in Cebu and Davao.

A long-time customer, GMA's relationship with the antenna manufacturer dates back to 1967, when they installed the first VHF antenna for GMA. First hand experience with the equipment's proven performance, quality and reliability motivated GMA to turn to Jampro again for its latest antenna needs.

The JSH series antennas are radome enclosed and environmentally sealed to protect against natural elements and hazards. The finest quality marine brass copper and virgin Teflon contribute to the antenna's rugged construction and ensure many years of trouble free operation. Jampro uses state of the art software in the design and development of its Prostar slot antenna products.

Founded in 1950, GMA is the Oldest Television Network currently reaching more than twelve million households.

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 15,000 broadcasters worldwide benefit from the quality and performance provided by Jampro systems.

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