



Dallas, TX, October 11, 2010 -Virtual Surveillance, the global leader in the network video market, announced today that [The CW 33 KDAF-TV](#) has chosen Virtual Surveillance's IP Video Management System to be implemented throughout its TV Station.

This state of the art surveillance system employs 36 Megapixel IP cameras recording high resolution video on a Network Video Recorder (NVR) with 6 TB of storage. Megapixel cameras provide 25 times higher resolution of video images than analog CCTV. Higher resolution enables security personnel to see details and to identify people and objects in a wider field of view than analog cameras— a key consideration in video surveillance applications.

The 33 KDAF-TV, Dallas/Fort Worth, a Tribune Broadcasting station, is a commercial, CW-affiliated television station located in Dallas, Texas serving the Dallas/Fort Worth area market.

Virtual Surveillance is Texas-based company, operating nationwide with partners and integrators coast-to-coast. Virtual Surveillance video surveillance systems are used for surveillance and protection of multi-site operations. As a direct importer of digital surveillance and security products, Virtual Surveillance provides extremely competitive pricing while maintaining rigorous product quality and reliability standards.

For media inquiries please contact:

Chris Belote

972-424-9070