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FOR IMMEDIATE RELEASE

QUASONIX WINS U.S. NAVY CONTRACT TO SUPPORT AIM-9X MISSILE PROGRAM

Company to Supply 65 Multi-Mode Telemetry Transmitters

West Chester, OH, September 19, 2007 – Quasonix, LLC, developer of high performance aeronautical telemetry systems, announced today that the Naval Air Warfare Center Weapons Division (NAWCWD) at China Lake, California has awarded the company a fixed price contract for 65 multi-mode telemetry transmitters to support the AIM-9X missile program.

Under the terms of the contract, NAWCWD - China Lake will take delivery of 65 5 Watt S-band digital telemetry transmitters over a period of about 10 months. The Quasonix transmitters will provide a communications pipeline for test data to flow from the AIM-9X “Sidewinder” missile platform to the ground station. China Lake’s transmitter will include the SOQPSK waveform, which is roughly 2x more efficient, in terms of both spectral occupancy and data rate capacity, than the PCM/FM waveform in widespread use today.

The sizeable award closely follows one from the U.S. Air Force the previous week in which Quasonix was contracted to provide 16 telemetry transmitters for the F-22A aircraft flight test program. In both instances, Quasonix was able to overcome the incumbent supplier by offering a better value to the government.

“This latest win is truly a reflection of our continuing investment in the transmitter, which has yielded an extremely advanced product with striking performance characteristics, particularly in terms of power efficiency,” said Terry Hill, President and Chief Scientist of Quasonix. “This internal commitment allows us to meet and exceed the expectations of our customers on an ongoing basis with a product that performs, period.”

ABOUT QUASONIX, LLC

Quasonix designs, develops, and manufactures high performance aeronautical telemetry systems and is a recognized industry leader for spectrally efficient modulations such as SOQPSK and Multi-h CPM. Quasonix’ advanced product line extends from the air to the ground and includes transmitters, receivers, and demodulators with integral bit synchronizers. Quasonix is...*Reinventing Telemetry™*.

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