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Wavestream Contact:

Jessica Levy

+1.714.292.2990

wavestream@bockpr.com

WAVESTREAM CORPORATION ANNOUNCES 500-WATT C-BAND SOLID STATE POWER AMPLIFIERS (SSPA) IDEAL FOR SATELLITE AND TROPOSCATTER COMMUNICATIONS

Company Showcases High-efficiency Solid-state Power Amplifiers at CommunicAsia in Singapore; Expands Product Portfolio with New C-Band Products

SINGAPORE – June 16, 2008 – Wavestream Corporation (www.wavestream.com), a manufacturer of compact, highly efficient solid-state power amplifiers, today announced that it will introduce its new line of 500-watt C-Band solid-state power amplifiers (SSPA) for a variety of commercial and military applications at CommunicAsia, June 17-20, 2008 in Stand 6J1-01 at the Singapore Expo in Singapore. The 500-watt C-Band product line is based on a highly efficient SSPA and is a unique offering for satellite and troposcatter communications.

Using Wavestream's Spatial Power Advantage™ technologies, the company has been able to pack 500 watts of solid-state output power at 1dB compression into a rugged unit. The product line's form factor and weight make it ideal for replacing tube-based amplifiers of up to 1,000 watts.

"With the introduction of our new 500-watt C-band product line, we are expanding the scope of our business from the Ka- and Ku-bands and offering our customers a larger portfolio of solutions, which now also address a variety of satcom and troposcatter C-band frequency applications," said Chris Branscum, CEO of Wavestream. "Our new 500-watt C-Band troposcatter SSPA enables a transportable troposcatter terminal system versus a fixed location system, significantly increasing the mobility of these systems for military efforts. The high-power capabilities of our 500-watt C-Band satcom version make it ideal for satellite communications applications in tropical locations such as Asia, North Africa and the Middle East. We believe the addition of this C-Band product line will help to better serve our current customers."

About Wavestream Corporation

Wavestream develops and produces high-power solid-state amplifiers that meet the needs of today's communications and sensing systems. Wavestream's *Spatial Power Advantage*™, revolutionary spatial power combining technologies, enables higher amplifier output powers in smaller packages with greater efficiency and lower cost than previously possible. Wavestream currently offers industry-leading Ka-band and Ku-band SSPAs and BUCs for satellite communications. At Wavestream, we are bringing solid-state solutions to commercial, defense and homeland security systems requiring power, efficiency, and value with the *Spatial Power Advantage*™.

For more information, please visit the company's web site at www.wavestream.com.

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