



At PSi Technologies Holdings, Inc.:

Edison G. Yap, CFA
(63 2) 837 7702 (Office)
(63 917) 894 1335 (Night)
egyap@psitechnologies.com.ph

At FRB | Weber Shandwick:

Jocelyn Hunter
(415) 248 3433
jhunter@webershandwick.com

**PSi TECHNOLOGIES SCHEDULES SECOND QUARTER 2003
PRESS RELEASE AND CONFERENCE CALL**

MANILA, PHILIPPINES & SANTA CLARA, CALIF., July 25, 2003 –

PSi Technologies Holdings, Inc. (Nasdaq: PSIT), a leading independent provider of power semiconductor assembly and test services, today announced that Company management will hold a conference call to discuss its second quarter 2003 operating results on Wednesday, August 6, 2003, at 5:00 p.m. Eastern/2:00 p.m. Pacific. Interested parties should call 888-792-1093 (for domestic callers) or 703-871-3597 (for international callers) at least 5 minutes before start time, and ask the operator for the PSi conference call. A live webcast will also be available through the Investor Relations section of the Company's website at www.psitechnologies.com under 'Quarterly Webcasts,' or at www.companyboardroom.com.

A replay of the conference call will be available at 888-266-2086 (for domestic callers) and 703-925-2435 (for international callers) through August 13, 2003; the access code is 209838. The webcast replay will be available for 90 days.

About PSi Technologies

PSi Technologies is an independent semiconductor assembly and test service provider focused on the power semiconductor market. The Company provides comprehensive package design, assembly and test services for power semiconductors used in telecommunications and networking systems, computers and computer peripherals, consumer electronics, electronic office equipment, automotive systems and industrial products. PSi's customers include most of the major power semiconductor manufacturers in the world such as Fairchild Semiconductor, Infineon Technologies, ON Semiconductor, Philips Semiconductor, and ST Microelectronics.

For more information, visit the Company's web site at www.psitechnologies.com.

###