

July 19, 2017



ShotSpotter, Inc. Sets Second Quarter Conference Call for Tuesday, August 8, 2017 at 4:30 p.m. ET

NEWARK, Calif., July 19, 2017 (GLOBE NEWSWIRE) --**ShotSpotter, Inc.**

(NASDAQ:SSTI), a gunfire detection and solutions company, will hold a conference call on Tuesday, August 8, 2017 at 4:30 p.m. Eastern time (1:30 p.m. Pacific time) to discuss its financial results for the second quarter ended June 30, 2017. Financial results will be issued in a press release prior to the call.

ShotSpotter management will host the presentation, followed by a question and answer period.

Date: Tuesday, August 8, 2017

Time: 4:30 p.m. Eastern Daylight Time (1:30 p.m. Pacific Daylight Time)

U.S. dial-in: 1-877-407-9039

International dial-in: 1-201-689-8470

The conference call will be broadcast simultaneously and available for replay via the investor section of the company's website at www.shotspotter.com.

Please call the conference telephone number five minutes prior to the start time. An operator will register your name and organization.

A replay of the call will be available after 7:30 p.m. Eastern time on the same day through September 8, 2017.

U.S. replay dial-in: 1-844-512-2921

International replay dial-in: 1-412-317-6671

Replay ID: 13665805

About ShotSpotter, Inc.

ShotSpotter is the global leader in gunfire detection and location technology. ShotSpotter's solutions help law enforcement officials and security personnel identify, locate and deter gun violence. ShotSpotter is based in Newark, California and offers its solutions on a SaaS-based subscription model to customers around the world, with current customers located in the United States, Puerto Rico, the U.S. Virgin Islands and South Africa.

Company Contact:

Alan Stewart, CFO

ShotSpotter, Inc.

+1 (510) 794-3100

astewart@shotspotter.com

Investor Relations Contact:
Matt Glover
Liolios Group, Inc.
+1 (949) 574-3860
SSTI@liolios.com

Media Contact:
Liz Einbinder
ShotSpotter, Inc.
+1 (510) 794-3147
leinbinder@ShotSpotter.com

Source: ShotSpotter