

## ShotSpotter Announces Expansion to Seven New U.S. Cities

Leading Gunfire Detection Solution Now Live in Cincinnati, Jacksonville, Louisville, Newburgh, Pittsfield, Syracuse and St. Louis County

NEWARK, Calif., Sept. 19, 2017 (GLOBE NEWSWIRE) --ShotSpotter (Nasdaq:SSTI), the leader in gunshot detection solutions that help law enforcement officials and security personnel identify, locate and deter gun violence, today announced that seven new cities have recently deployed ShotSpotter technology in their communities. The new cities include Cincinnati, OH; Jacksonville, FL; Louisville, KY; Newburgh, NY; Pittsfield, MA; Syracuse, NY and St. Louis County, MO – joining the more than 90 jurisdictions that already rely on ShotSpotter to ensure a fast, accurate response to gunfire incidents. Three existing ShotSpotter cities, New York City, Chicago and Birmingham have also recently expanded their coverage areas.

ShotSpotter provides real-time alerts to law enforcement of detected gunfire so that they can arrive at the precise location of a shooting event safely and quickly. With the speed of response, officers can be on the scene to aid victims, interview witnesses, and collect forensic evidence. This improves the overall effectiveness of an agency in identifying and apprehending shooters, and taking illegal guns off the streets.

"We are excited to be working with police departments in successfully implementing gunshot detection solutions as a critical component of their gun violence prevention efforts," said Ralph Clark, CEO of ShotSpotter. "Cities are seeing positive outcomes and improved community engagement as a result of their agency's ShotSpotter adoption and integration with best practices execution. We are thrilled with all of our customer collaborations that are making a real difference in improved public safety for all, especially in those at-risk neighborhoods who also deserve community peace."

"After just four weeks of using ShotSpotter, we are already seeing a positive impact from the technology," said Cincinnati Assistant Police Chief Paul Neudigate. "We have three square miles of coverage in one of our most problematic communities for shooting violence and have had over sixty activations in just a month's time."

"ShotSpotter is already alerting us to specific addresses that we were not aware were inundated with random gunfire incidents," Neudigate continued. "In addition, ShotSpotter works well with our established surveillance camera system; we recently caught a running gun battle on video that we would never have known about had we not received the alert. ShotSpotter technology holds great promise for helping to reduce gun violence in the City of Cincinnati as part of an overall gun violence reduction strategy."

According to Lieutenant Jim Cirillo, Louisville Metro Police Department, "ShotSpotter's technology product has done exactly what they promised it to do."

In recent months, three existing ShotSpotter cities – New York City, Chicago and Birmingham – have undergone recent expansions to their coverage areas. New York City began implementing ShotSpotter in 2015 and currently covers 57 square miles, an increase of 17.8 square miles since the beginning of 2017. In Chicago, ShotSpotter was first deployed in the 7<sup>th</sup> and 11<sup>th</sup> districts, then in the 15<sup>th</sup> and 9<sup>th</sup>. In September 2017, their sixth district also went live with ShotSpotter and the 10<sup>th</sup> district will go live soon. The city of Birmingham doubled their ShotSpotter coverage from eight to 16 square miles.

In addition, the University of Alabama (UA) Police Department has added ShotSpotter to help make its campus safer. UA becomes one of eight universities in the country to invest in the ShotSpotter gunfire detection technology.

## About ShotSpotter, Inc.

ShotSpotter is the leader in gunshot detection solutions that 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.

## **Forward-Looking Statements**

This press release contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, including but not limited to statements regarding the planned expansion and timing of covered miles. These forward-looking statements are made as of the date of this press release and were based on current expectations, estimates, forecasts and projections as well as the beliefs and assumptions of management. Words such as "expect," "anticipate," "should," "believe," "target," "project," "goals," "estimate," "potential," "predict," "may," "will," "plan," "could," "intend," variations of these terms or the negative of these terms and similar expressions are intended to identify these forward-looking statements. Forward-looking statements are subject to a number of risks and uncertainties, many of which involve factors or circumstances that are beyond the company's control. The company's actual results could differ materially from those stated or implied in forward-looking statements due to a number of factors, including but not limited to: the availability of funding for the company's customers to purchase the company's solutions; the complexity, expense and time associated with contracting with government entities; the lengthy sales cycle for the company's solutions; changes in federal funding available to support local law enforcement; and the company's ability to deploy and deliver its solutions. Additional factors that could cause actual results to differ materially from those in the forward-looking statements are set forth in the company's filings with the Securities and Exchange Commission, including its Quarterly Report on Form 10-Q for the quarter ended June 30, 2017, under the caption "Risk Factors." ShotSpotter assumes no obligation to update any forward-looking statements contained herein to reflect any change in expectations, even as new information becomes available.

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