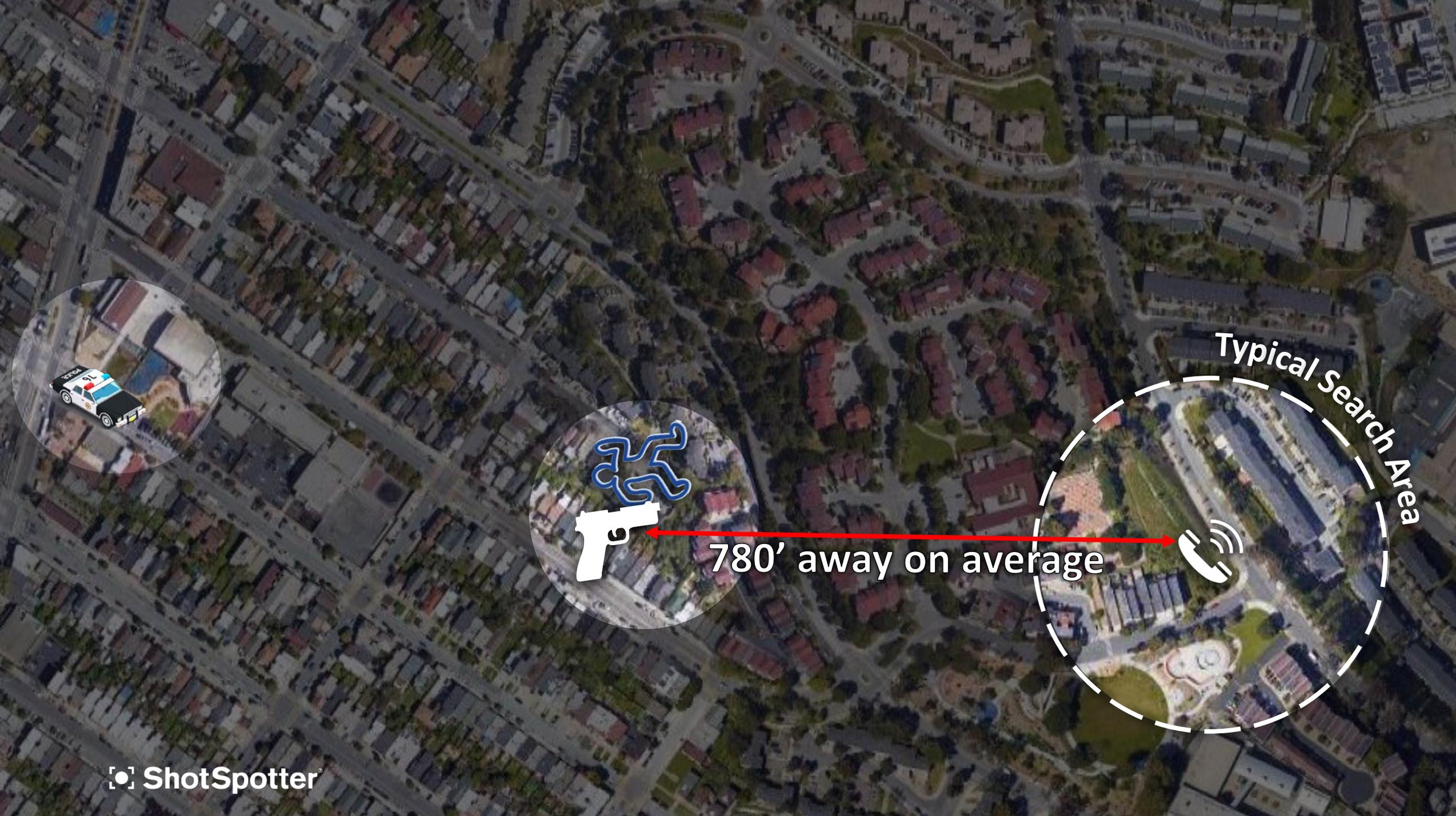




Addressing Gun Violence in the City of Lauderdale

July 12, 2021





Typical Search Area

780' away on average



Overview of the Service -

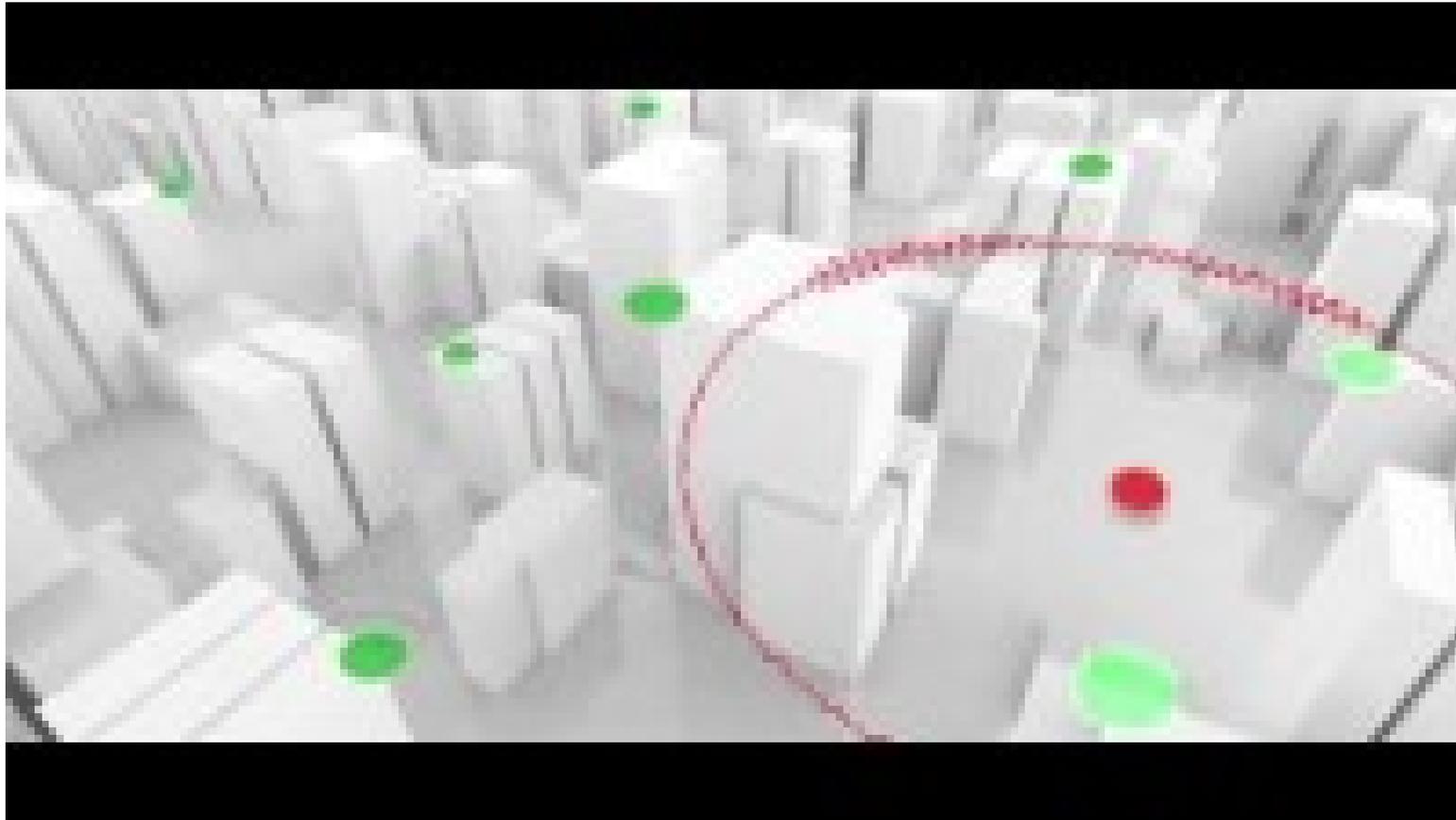
- ShotSpotter is an acoustic surveillance technology that incorporates audio sensors to detect, locate and alert police agencies of gunfire incidents in Realtime. This technology quickly notifies police of gunshot crimes in progress with Realtime data delivered to dispatch centers, patrol cars and smartphones. It takes approximately 60 seconds or less from the actual gun discharge and the digital alert, including the precise location for detection to be delivered to the policing agency.



Overview of the Service -

ShotSpotter can differentiate between gun shots and other similar sounds such as fireworks. ShotSpotter technology can quickly:

- Alert law enforcement to an active shooting incident in 60 seconds or less
- Improve police response time
- Provide Officer Safety
 - Exact Location
 - Single or Multiple Shooters
 - Fully Automatic
 - High Capacity
- Increase the opportunity of capturing a suspect, locating witnesses and in some cases, save lives





Florida Law Enforcement agencies using ShotSpotter:

South Florida Agencies

- Broward Sheriffs Office
- Fort Lauderdale PD
- Miramar PD
- Miami Dade PD
- Miami Gardens PD
- City of Miami PD

Other Florida Agencies

- Palm Beach SO
- Riviera Beach PD
- West Palm Beach PD
- Tampa PD
- Jacksonville SO
- Fort Myers PD