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CACI Launches SkyTracker™

New Unmanned Aircraft System and Ground Operator Detection, Identification, and Tracking System With Mitigation Capability

Proprietary System Brings Safety to Protected Airspace and High-Value Assets

ARLINGTON, Va.--(BUSINESS WIRE)-- CACI International Inc ([NYSE MKT: CACI](#)) today announced the release of SkyTracker™, a precision system to protect high-value assets and support public safety against the escalating threat posed by the inadvertent or unlawful misuse of unmanned aircraft systems (UAS), also known as aerial drones. SkyTracker's UAS detection, identification, and tracking system uses the drone's radio links to precisely identify and locate UAS flying in banned or protected airspace, and has the unique capability to locate UAS ground operators. This proprietary CACI technology has been demonstrated to address a variety of UAS threat scenarios. The system is widely applicable, from protecting airports to safeguarding critical infrastructure or events - anywhere UAS pose a potential risk to people or assets.

SkyTracker accurately detects, identifies, and tracks UAS threats. The system's mitigation capability provides responders with precise information in a defined geographic location in order to initiate countermeasures that, unlike other technologies, do not interfere with legitimate electronics or communications systems in the area, or with UAS that are being operated responsibly as determined by the U.S. government.

The SkyTracker system design is modular and scalable for application in different environments. It can protect high-value assets in geographically compact locations such as government buildings, embassies, and stadiums, as well as provide wide-area defense of airports, military bases, and areas under temporary flight bans such as locations experiencing forest fires. SkyTracker provides continuous, automated monitoring, day or night, in any weather condition.

[John Mengucci](#), CACI's Chief Operating Officer and President of U.S. Operations, said, "CACI's SkyTracker system provides our customers with the unique capability to precisely locate unmanned aircraft systems and their ground operators. Our system has been demonstrated to address a variety of UAS threat scenarios. In addition to the protection of airports, an effort undertaken in our recently announced research and development agreement with the federal government, SkyTracker has broad applications in the protection of critical infrastructure, stadiums, events, or anywhere drones pose a potential risk to people or assets."

According to CACI President and Chief Executive Officer [Ken Asbury](#), "CACI is proud to advance our SkyTracker solution to address the rapidly escalating threat posed by the misuse of unmanned aircraft systems. The development of innovative technological solutions in response to complex security threats is in our DNA. We built SkyTracker to address one of the most complex challenges facing those responsible for protecting critical infrastructure."

To learn more about SkyTracker, visit [SkyTrackerUAS.com](#).

CACI provides information solutions and services in support of national security missions and government transformation for Intelligence, Defense, and Federal Civilian customers. A *Fortune* magazine World's Most Admired Company in the IT Services industry, CACI is a member of the Fortune 1000 Largest Companies, the Russell 2000 Index, and the S&P SmallCap600 Index. CACI provides dynamic careers for over 16,300 employees in 120 offices worldwide. Visit [www.caci.com](#).

There are statements made herein which do not address historical facts, and therefore could be interpreted to be forward-looking statements as that term is defined in the Private Securities Litigation Reform Act of 1995. Such statements are subject to factors that could cause actual results to differ materially from anticipated results. The factors that could cause actual results to differ materially from those anticipated include, but are not limited to, the risk factors set forth in CACI's Annual Report on Form 10-K for the fiscal year ended June 30, 2015, and other such filings that CACI makes with the Securities and Exchange Commission from time to time. Any forward-looking statements should not be unduly relied upon and only speak as of the date hereof.

SkyTracker is a trademark of CACI International Inc

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