Mercury Systems Receives $25 Million Order for Naval Electronic Support

ANDOVER, Mass. — Mercury Systems Inc. has received a $25 million follow-on order from a leading defense prime contractor for integrated radio frequency (RF) and digital subsystems for an advanced naval electronic support application, the company said in a June 30 release.

The order was booked in the company's fiscal 2020 fourth quarter and is expected to be shipped over the next several quarters.

"Receiving this follow-on order demonstrates our focus on developing the most advanced RF conversion and digital signal processing technologies and making them profoundly more accessible to the defense industry," said Neal Austin, vice president and general manager of Mercury's Embedded Sensor Processing group.

"As new threats rapidly emerge across the electromagnetic spectrum, we support our customers with the agile, high-performance capabilities they need. Our ability to provide complete RF-to-digital conversion and processing solutions has created a level of value that's unique in our industry and reinforces our commitment to innovation that matters."

Mercury is accelerating innovation for its customers as the company bridges the gap between commercial technology and defense applications to meet the industry's current and emerging needs.