

## **CNC Technologies Names Law Enforcement Veteran Shannon Mack as Director, Law Enforcement Sales**

Mack Joins CNC Following a Distinguished Career as Aviation Unit Commander and SWAT Team Officer with the Anne Arundel County Police Department

**LOS ANGELES (March 1, 2022)** – CNC Technologies, an aviation technology and wireless communications company serving the law enforcement, military and government markets, announced today it has named law enforcement veteran Shannon Mack as director, law enforcement sales. Mack joins CNC following a distinguished career with the Anne Arundel County Police Department where he served across a broad variety of roles, including as a SWAT team officer and as the Commander of Anne Arundel's Aviation Unit, a role he held for 14 years.

At CNC, Mack will work closely with local, national and international agencies to assist them in building high-performing aviation technology and wireless communication solutions for their airborne fleets.

"Shannon brings a uniquely hands-on understanding of the needs of both in-air and on-the-ground forces from his experiences as a commander, pilot and SWAT team operator," said Alex Giuffrida, CEO and founding partner at CNC Technologies. "His background and experience are perfectly suited to helping guide clients in developing effective solutions best matched to their specific mission requirements. We are excited to welcome him to the CNC team."

Beginning his career as an officer with the Anne Arundel County PD, Mack transitioned to a role as a SWAT team officer before joining the Aviation Unit where he served as both a tactical flight officer and pilot before being named as Aviation Unit commander. He is a commercially rated rotorcraft pilot with more than 4,000 flight hours.

"CNC Technologies is the go-to airborne solutions provider for the nation's largest and most sophisticated law enforcement agencies, offering an industry-leading level of service offerings, technical expertise and ongoing support," said Mack. "I look forward to working with the team here and with our law enforcement and government partners in developing robust solutions that support their public safety missions."

### **About CNC Technologies**

CNC Technologies is an aviation technology and wireless communications company serving the law enforcement, government and military markets. Providing custom aerial surveillance, data transmission and counterterrorism solutions, the CNC team brings decades of experience deploying local, national and global communications networks for the world's most demanding operators. CNC works with clients around the globe, delivering customized mission suite solutions tailored to match each organization's specific mission requirements and backed by unparalleled 24/7 service and support. The company is online at [www.cnctechnologies.com](http://www.cnctechnologies.com).