

DRONE PILOT / OPERATOR

Fly the mission. Test the technology. Shape how it gets used in the field.

ABOUT KLINK DRONE INTERNATIONAL

Klick Drone International is a defense technology company building modular, NDAA-compliant UAS systems for DoD and allied forces. We engineer drone platforms designed for distributed, high-tempo operations — built for the Indo-Pacific, sourced without adversarial compromise. We are a defense technology company with dual-theater supply chain in the US and factory operations in the Philippines, and every person we bring on has a direct impact on what we ship.

THE ROLE

You'll support flight operations, testing, and live demonstrations of our UAS platforms. This is hands-on work that directly feeds our development pipeline.

RESPONSIBILITIES

- Operate drones and UAS platforms during testing, demonstrations, and field operations
- Troubleshoot in-field issues and communicate findings clearly
- Follow safety protocols and mission parameters without exception
- Support technical documentation and post-flight reporting
- Work closely with engineering and operations teams

WHAT WE'RE LOOKING FOR

- Experience operating drones or remote-controlled systems (commercial, hobbyist, or military)
- Strong hand-eye coordination and spatial awareness
- Safety-first mindset — you follow protocols and flag problems early
- Clear communicator, reliable team member
- Able to work in field environments

NICE TO HAVE

- Commercial drone certification or formal pilot training
- Military or aviation background
- Experience with specific drone platforms or autonomous systems
- Technical documentation and reporting experience

WHAT WE OFFER

- Work with cutting-edge drone and autonomous systems technology
- Competitive compensation
- Professional development and training opportunities
- Ground-floor role in a fast-growing defense tech company

APPLY

Send your CV and a short note on your background to careers@klickdrone.com

We read every application. Philippines-based candidates only at this time.