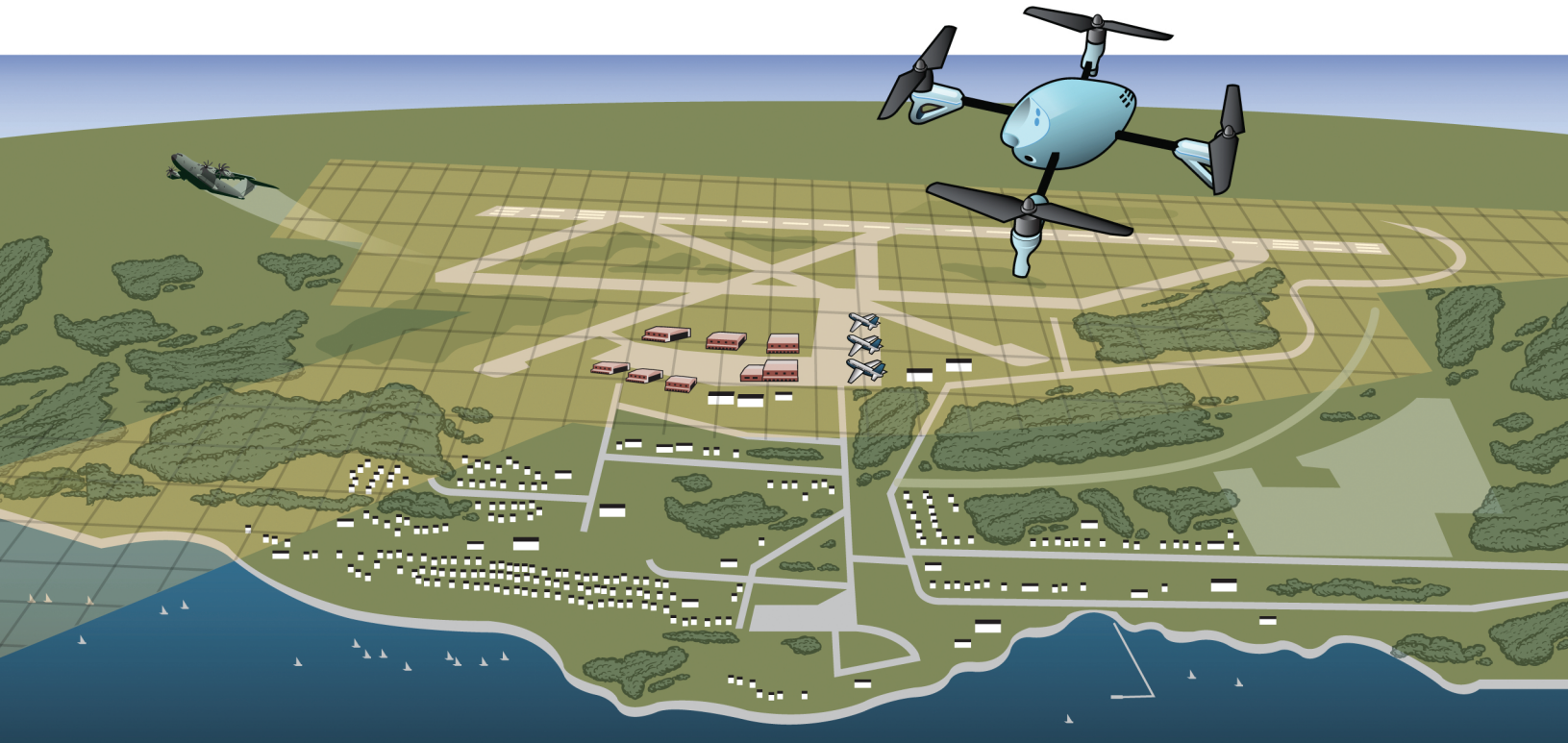


# Airport & Aerodrome Protection

PATROL

## HARDWARE

- Spiri Mu
- Spiri Helipad



INFORM

## OVERVIEW

Airport & Aerodrome Protection (AAP) supports the autonomous, continuous inspection of facilities, launch surfaces, and runways, as well as the vulnerable approaches to airports and aerodromes.

The service comprises a flock of Spiri Mu, networked with facility cameras and sensors, cooperatively scanning and reporting potential hazards to on-site personnel. On-board and server-based artificial intelligence (AI) enables this program to run without significant human involvement. It is compatible with other Spiri defence programs.



PROTECT

## CONTINUOUS, AUTONOMOUS COVERAGE

The reconnaissance pattern for the Spiri flock autonomously self-adjusts to provide intelligent coverage. This is enhanced by networking in existing or new camera systems and sensors. Minimal human effort is required.

## ACTIONABLE INFORMATION

The AI is tuned to alert human personnel to potential hazards without an overload of false alarms. This adds a third dimension to command and control, "contextual" command and control, to help focus human attention where and when it is needed.

## SAFETY & SECURITY

Intelligent visibility with contextual command and control, both on and around the facility, supports a comprehensive site protection system.



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