Designed on the ground, proven in the air

Surveillance and observation

Unarmed drones that watch over coastlines, forests and infrastructure, and hand the client dated imagery. We train the client's crews and maintain the aircraft.

THREE MISSIONS

Maritime and fisheries surveillance — Scheduled flights along the coast and over fishing grounds, to record the presence and activity of vessels and support the services in charge of enforcement.

Protected areas and forests — Regular flights over sensitive zones: clearing, fires, new tracks. Compared from one campaign to the next, the imagery shows what has changed.

Borders and infrastructure — Observation of border areas and visual inspection of long or remote assets, at the request of the competent authorities or the asset owner.

WHAT YOU RECEIVE

Imagery and video — Dated, geolocated photos and video, delivered in the format agreed in the contract.

Reports — One report per mission: areas covered, observations, flight conditions.

Training for your crews — Remote pilots, camera operators and maintenance technicians, trained by our instructors to run the system themselves.

Maintenance — We maintain the drones we have built for our clients.

HOW WE WORK

Request review — Every request is reviewed — country, end user, intended use — against the applicable regulations before any offer is made.

Permits — Flights are prepared with permit applications to the civil aviation authority and the other authorities concerned. The time they take is built into the mission schedule.

Two ways to work — AirLog, our operating company in Madagascar, flies the mission with its own crews. Or your crews operate the system once trained.

Data handover — Imagery, video and reports are handed to the client. Terms of use and retention are set out in the contract.

PUBLIC REFERENCE: THE HANDOVER OF 6 OCTOBER 2026

DATE

6 October 2026

PLACE

Our factory in Ambohibao, Antananarivo

FRAMEWORK

Cooperation between France and Madagascar: handed over during the visit of the French Minister for the Armed Forces, who signed a drone cooperation agreement on our premises

SYSTEM

S330 drone in surveillance configuration, unarmed, fitted with an observation camera

TRAINING

Training of the crews who operate the system, by our instructors

AERIALMETRIC'S ROLE

Design, manufacture, training

COVERAGE

RFI, France 24, TV5MONDE, Midi Madagasikara (October 2026)

WHAT WE DO NOT DO

AerialMetric does not design, build or operate weapon or interception systems. Its drones are unarmed and dedicated to observation, monitoring and mapping.

Our prior review of every request and our quality practice are set out on the Quality and compliance page.