

PLATFORM OVERVIEW

The executive-protection advance, done before the principal lands

ARGUS by FedScienceIO is an AI-assisted advance-intelligence platform for executive-protection teams. Give it a destination or an itinerary and it produces a complete advance for every stop — threats, routes, nearest trauma care, site access, and a field checklist — before the principal arrives.

The problem it solves

A proper advance is hours of open-source research per stop: crime patterns, civil-unrest and protest activity, the nearest Level-I trauma center and its drive time, ingress and egress, venue layout, and a checklist to work on the ground. Done by hand, under time pressure, it is slow, inconsistent, and easy to leave incomplete. ARGUS does roughly 90% of that legwork automatically, the same way every time, for every stop.

The advance lifecycle

- › **Plan** — enter a venue, city, and principal, or upload an itinerary; ARGUS builds the trip.
- › **Assess** — each stop gets a full, structured advance from public and open-source intelligence.
- › **Brief** — the team reads one clean picture per stop: threats, routes, trauma, site access, checklist.
- › **Active** — during travel, live monitoring watches the trip and stages the next leg.
- › **Debrief** — an after-action record closes out the trip with attributed field verification.

Capability at a glance

Capability	What it does for the advance
Advance assessment	Per-stop threat level and score, crime picture, risk zones, nearest trauma, response context, and routes.
Reports	Site Assessment and Threat Assessment views built from the same real data, correlated to the map.
Venue views	Exterior and interior Street View, aerial, map, and photos for each location.
Live monitoring	Active-trip status, alerts, team check-ins, and next-leg staging during travel.
Emergency response	One-tap trauma, active-threat, and medical plans with nearest trauma and EMS context.

Evidence capture	A per-stop checklist with Street-View, photo, and voice/text capture — power-loss safe.
Data protection	Layered encryption and de-identification; invitation-gated, revocable access.

Who it is for

Executive-protection teams, corporate security directors, and the principals they protect — anyone who runs an advance and needs it faster, more consistent, and defensible.

How access works

ARGUS is invitation-only. Access is an operator-issued credential that can be revoked instantly; there is no public sign-up and no app-store listing. Teams work under an account controlled by their team lead.

Informational use only. Analysis is machine-generated from publicly available and open-source information and must be verified before operational use. ARGUS is not a substitute for licensed security, legal, or medical professionals, or for emergency services — in any emergency, call 911.