

CAPABILITY — THE ADVANCE

Site & Threat Assessment

For each stop, ARGUS builds a structured advance from public and open-source intelligence — the picture a team would assemble by hand, produced in minutes and the same way every time.

What every assessment covers

- › **Threat level and score** — an at-a-glance rating with an honest, explained basis.
- › **Crime picture** — the area's documented crime pattern around the venue.
- › **Risk zones** — high-danger areas, protest / civil-unrest zones, nuisance or volatile areas, and encampments.
- › **Nearest trauma care** — closest Level-I trauma centers with drive-time context.
- › **Response context** — police, fire, and EMS coverage and response expectations.
- › **Ingress and egress** — primary, alternate, and emergency routes, and corridors to avoid.
- › **Venue intel and counter-surveillance** — site notes and considerations for the arrival zone.
- › **Advance checklist** — a pre-affirmed list the operator confirms on the ground.

Two report views, one source of truth

ARGUS presents the same underlying data two ways: a **Site Assessment** for the operational site picture and a **Threat Assessment** for the threat and risk picture. Both are correlated to the map, so a flagged zone on the page is the same zone on the map.

See the location, not just read about it

Every stop carries venue views: **exterior and interior Street View** you can drag to look around, plus **aerial, map, and photos** — so the team can walk the arrival zone before they arrive.

Resilient by design

The assessment streams in section by section, and each section is saved the moment it lands and retried on its own if a source is slow. One slow feed never sinks the whole advance — you keep everything that has come in, and only the missing piece is refreshed.

Honest scoring

ARGUS shows an **initial** threat score while it is still assessing, then a **final** score once the picture is complete — with the reasons shown. Nothing is presented as more certain than the evidence supports.

Multi-stop trips

Build an itinerary and every stop gets its own full advance, so a multi-city trip is one consistent package rather than a stack of separate research jobs.

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.