Hex Infrastructure LLC

Superintelligence for the workstation, with live geospatial knowledge built in, made in Colorado for defense and public safety.

CAPABILITY STATEMENT
NOVEMBER 2026

CORE CAPABILITIES

Hexi, superintelligence for the workstation. It answers in cards and charts rather than walls of text, keeps memory and sticky notes, takes screenshots, and runs the person's tools on their own machine. For an organisation it is governed by a machine-level policy file that nothing a user sets can loosen: private routing to zero-retention providers, U.S. companies only, a safeguard that stops a message or picture holding what looks like a password, key or card number before it is sent, hidden-character stripping against prompt injection, and no telemetry of any kind. A model-origin rule refuses models from developers in countries of concern, and no setting lets a refused model through. The models Hexi ships with or names as options are listed in a CycloneDX AI bill of materials with their origin, licence and where requests go.

Hexi government profile. One policy key locks Hexi to Amazon Bedrock in AWS GovCloud over FIPS endpoints, authorized models only (Claude, Nemotron), with Hexi's own tools and background traffic held except the model route (commands run in the shell and MCP servers the policy allows are not). Hexi runs on the customer's machines and the customer's own cloud account: Hex Infrastructure hosts no data and sits in no data path.

Hexi's world knowledge, formerly Hexi Global Atlas and now built into Hexi. Hexi answers in words and cards from live public data: aircraft over a place, including from the agency's own ADS-B receiver read on its own network; military aircraft; satellites and their passes; launches; earthquakes; weather and tropical storms; wildfires from NASA FIRMS; ships from AIS. It carries airport, power-plant, dam and data-centre datasets on the machine, gives the ground's height at any point, fetches recent satellite pictures from NASA, and exports what it found as a TAK data package for ATAK, WinTAK and iTAK users.

Private model infrastructure. Routing and policy for commercial, open-weights and GovCloud-hosted models, and a model of our own in development on U.S.-origin open weights, every training source recorded.

DIFFERENTIATORS

- Geospatial data that travels with it: infrastructure datasets on the machine, the agency's own ADS-B receivers read on its own network.
- Provenance you can check: a model-origin rule, an AI bill of materials, policy that fails closed.
- No accounts, no telemetry, no third-party analytics. Only Hexi's updates come from us: a check once a day, which one switch turns off.
- Features ship in days, and support is in writing, same day.

PAST PERFORMANCE

Founded January 2026. No federal past performance yet. Pilot licences are offered under the micro-purchase threshold, payable by government purchase card or purchase order, so a first engagement needs no contract vehicle.

Superintelligence (Super Intelligence, SI) is the U.S. Government's term for artificial intelligence under Executive Order 14434; here it means artificial intelligence as defined at 15 U.S.C. 9401(3).

COMPANY DATA

Legal name
Hex Infrastructure LLC

UEI
PJW2UGUVRT55

CAGE
25WH6

D-U-N-S
14-996-7039

SAM.gov
Active registration

Business type
Small business, 100% U.S.-owned

Entity
Limited liability company, New Mexico (Jan 2026)

Location
Aurora, Colorado

NAICS
541715 R&D, physical, engineering and life sciences (primary)
541511 Custom computer programming
541512 Computer systems design
513210 Software publishers
518210 Computing infrastructure and data processing

PSC
7A21, 7A20 perpetual licence software
DA10 software as a service
DA01 application development support
AC12, AC13, AC33 defense R&D

Payment accepted
Government purchase card; purchase order; micro-purchase (under $15,000) available now

CONTACT

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Written correspondence preferred; replies within one business day.