



STATE & LOCAL GOVERNMENT

Engineered in America.

Software, instrumentation, managed IT and cybersecurity for state agencies, districts and municipalities: engineers in Texas, on a published response floor, with exit terms agreed before the work starts.

Engineers based in Texas

Four divisions, one firm

Exit terms published

CORE COMPETENCIES

- Custom Software Development
- Systems Integration & APIs
- Sensing & Instrumentation
- Edge Gateways & Protocol Translation
- Helpdesk & Support
- Endpoint Protection & Backup
- Security & Compliance Engineering
- OT & ICS Security

DIFFERENTIATORS

- Four divisions under one firm: the software, the device it reads, the network it runs on, and the independent security assessment over all three.
- A published response floor (one business hour to an engineer, 8-18 Central) with cost and notice agreed against what you actually run, not a rate card.
- Exit terms published up front: notice agreed with you, a handover pack as a deliverable, your data returned.

PAST PERFORMANCE, VERIFIED ENGAGEMENTS

Performed by the engineers who founded this firm, some of it before the firm existed.

Full case studies: computingamerica.com/work

COMPANY DATA

Hyrax LLC d/b/a Computing America

Headquarters: Texas, United States

UEI / CAGE: SAM.gov registration in progress

VENDOR REGISTRATIONS

SAM.gov: registration in progress

Texas ESBD / CMBL: not yet registered

HUB: not certified

CREDENTIALS HELD ON STAFF

CompTIA Security+ (DoDM 8140.03 approved)

CompTIA PenTest+

GIAC GFACT

CISA ICS 301V / 100W (ICS cybersecurity)

TEEX DHS-certified: forensics, IR, network assurance, IoT

POINT OF CONTACT

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