



FEDERAL, STATE & LOCAL

How to buy engineering from a firm this size.

Computing America is a United States engineering firm selling software, instrumentation, managed IT and cybersecurity to public bodies. This page carries the part usually missing: the entity, the codes, which registrations exist today, and how work can be placed.

100% onshore engineers

Four divisions, one firm

Small business, Texas

REGISTRATION STATUS

SAM.gov

IN PROGRESS

Registration in progress. The UEI and CAGE will be published here the day they are issued.

Texas ESBD / CMBL

NOT YET

Not yet registered.

HUB (Historically Underutilized Business)

NOT YET

Not certified, not applied for, and not claimed anywhere on this site.

Small business

HELD

A small business under every code listed here. No socioeconomic set-aside certification is held or claimed.

HOW WORK CAN BE PLACED

1. Purchase card, under the micro-purchase threshold

The fastest route and usually the first. No proposal, no evaluation, and it produces the past-performance record everything below gets easier with.

2. Simplified acquisition

Above the card, below full competition. A quote against a statement of work, which is the shape most of this firm's work already takes.

3. Subcontract or teaming

As a subcontractor to a prime already holding the vehicle. Often right where our scope is one part of a larger programme.

4. State and local solicitation

Directly, under the relevant state or municipal code, once the registrations above are complete.

COMPANY DATA

Hyrax LLC d/b/a Computing America

Headquarters: Texas, United States

UEI / CAGE: SAM.gov registration in progress

NAICS CODES

541511, Custom Computer Programming Services

541330, Engineering Services

541513, Computer Facilities Management Services

541690, Other Scientific and Technical Consulting Services

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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