

Capability Statement

Enterprise IT Infrastructure · Government & Commercial
Procurement

PuBuild Technologies Inc.

3400 Cottage Way, Sacramento, CA 95825 · Document date: May 28, 2026

Procurement contact: PuBuild Procurement & Sales Team

sales@pubuild.com · 800-474-1388

UEI: JX69H9QG8LN5 · **CAGE:** 162W1

Registered in SAM.gov — UEI JX69H9QG8LN5, CAGE 162W1.

Website: <https://pubuild.com>

1. Company profile

Legal name	PuBuild Technologies Inc.
Trade name	PuBuild
Business type	Small business IT supplier (privately held)
Year established	2025
Headquarters	3400 Cottage Way, Sacramento, CA 95825
UEI (SAM.gov)	JX69H9QG8LN5
CAGE code	162W1
SAM.gov	Registered in SAM.gov — UEI JX69H9QG8LN5, CAGE 162W1.
Business hours	Monday – Friday, 8:00 AM – 6:00 PM Pacific Time

2. Executive summary

PuBuild Technologies Inc. is a Sacramento, California-based supplier of enterprise IT infrastructure — servers, GPU/AI platforms, storage, networking, and configured systems — for federal, state, local, education, tribal (SLED), and commercial buyers. Registered in SAM.gov — UEI JX69H9QG8LN5, CAGE 162W1. We deliver procurement-ready quotes with BOM-level traceability, compliance-oriented documentation, and fulfillment through authorized OEM distribution channels. Our practice is built for contracting officer review: formal RFQ response, structured line items, and vendor files suitable for onboarding and award.

Industry sectors served

Federal civilian & defense contractors

State, local & public safety (SLED)

Higher education & research (HPC)

Healthcare & life sciences

AI / machine learning & GPU clusters

Enterprise data center & commercial

3. Core capabilities

Procurement-ready quoting

Line-item BOMs with manufacturer part numbers, quantities, unit and extended pricing, lead times, and approved alternates when supply constraints apply.

Solutions engineering

Workload-scoped stacks — compute, GPU, storage, and fabric — for data center refresh, HPC, secure enclaves, and enterprise refresh programs.

Authorized-channel sourcing

Hardware sourced through U.S. authorized distributor relationships with Supermicro, NVIDIA, and leading enterprise OEMs; traceability documentation available on request.

Compliance-oriented delivery

TAA traceability, NIST SP 800-171 aligned builds, and program support for FedRAMP-oriented, CJIS, and ITAR/EAR environments — documented at quote per solicitation requirements.

Lifecycle & refresh

Post-award serial tracking, warranty registration support, phased delivery, and refresh quoting with the same engineering team from RFQ through closeout.

4. Products & OEM partners

Compute & servers

- Rack and tower servers (1U-4U+)
- GPU-dense and AI training platforms
- Edge and ruggedized systems
- Factory-configured Supermicro platforms

Storage & data protection

- SAN, NAS, and object storage tiers
- Backup targets and archive systems
- High-bandwidth research storage

Networking & accessories

- Data center switching and optics
- Cables, rail kits, and rack integration
- Workstations and display systems

Authorized OEM & channel relationships

Supermicro (authorized) · NVIDIA (GPU platforms & DGX-class systems) · Dell Technologies · HPE · Lenovo · Cisco · Microsoft · Additional OEMs via authorized U.S. distribution

5. NAICS codes

Code	Description
541512	Computer Systems Design Services
518210	Data Processing, Hosting, and Related Services
423430	Computer and Computer Peripheral Equipment and Software Merchant Wholesalers
334111	Electronic Computer Manufacturing (reseller/OEM supply)
334118	Computer Terminal and Peripheral Manufacturing (supply)

6. Product Service Codes (PSC)

PSC	Description
7021	ADP Central Processing Unit (CPU, Computer), Digital
7022	ADP Central Processing Unit (CPU, Computer), Analog
7025	ADP Input/Output and Storage Devices
7030	ADP Software
7042	Mini and Micro Computer Control Devices

7. Compliance & documentation

- Formal line-item quotes and BOM attachments
- TAA and country-of-origin documentation (on request)
- NIST 800-171 aligned build documentation (when required)
- OEM authorization and traceability letters
- Packing lists, serial records, and warranty certificates
- Capability statement and vendor onboarding package

PuBuild operates as a small business IT supplier. Formal SBA, WOSB, or other socioeconomic certification documents are provided only when officially awarded and verified. Contracting officers may request current registration identifiers (UEI, CAGE, SAM.gov status) and certification summaries during vendor onboarding.

8. How to procure

Step	Activity	Outcome
01	Submit requirements	Send an RFQ with SKUs, quantities, compliance needs (NIST, CJIS, ITAR, etc.), and target award or delivery dates.
02	Receive formal quote	Get a BOM-level quote with pricing, lead times, and documentation suitable for procurement review — typically within one business day for standard configs.
03	Award & order	Process your PO or contract vehicle. We align serials, country of origin, and attachments to your solicitation language.
04	Delivery & closeout	Track shipments, receive packing lists and warranty certs, and plan refresh or expansion with the same engineering team.

9. Why contracting teams choose PuBuild

- Single team from RFQ through delivery — no retail checkout for enterprise programs
- Typical RFQ response within one business day for standard configurations
- 10,000+ catalog SKUs with engineering support for complete stacks
- Sacramento HQ with structured logistics for multi-site rollouts

PROCUREMENT & SALES

PuBuild Procurement & Sales Team

PuBuild Technologies Inc.

sales@pubuild.com · 800-474-1388

3400 Cottage Way, Sacramento, CA 95825 · <https://pubuild.com>

Submit requirements: <https://pubuild.com/rfq>