



Technical Capability Statement

DATA CENTER AND TECHNICAL INFRASTRUCTURE

COMPANY**Fast Horse Federal LLC****OPERATING HISTORY****Since 2009, incl. predecessor company****UEI****PCU8KE1HXG94****CAGE****15CS1****NAICS****238210**

Fast Horse Federal installs, cables, and supports data center infrastructure, built to your elevation drawings and method of procedure.

SERVICES BY RACK TASK

DC-01 Rack and stack

Physical installation of servers, network hardware, and storage, built exactly to your rack elevation drawings.

Rack and rail installation · Server, switch, and storage mounting · Rack unit planning against the elevation · Power and network patching per plan · Asset tagging at install

Closeout: Updated rack elevation, serial and tag list, install photos.

DC-02 Structured cabling

Copper and fiber that is routed, dressed, patched, and labeled so it can be traced in seconds.

Copper and fiber runs between racks and rows · Routing in trays and managers · Dressing to bend-radius and slack rules · Labeling at both ends · Tracing and remediation of existing cabling

Closeout: Port map, label schedule, before and after photos.

DC-03 Hardware deployment and staging

Equipment moves from receiving to verified install with every serial accounted for.

Receiving and damage inspection · Unboxing, staging, and asset tagging · Inventory against your bill of materials · Installation and verification with your engineers

Closeout: Receiving log, asset register, install checklist.

DC-04 Smart Hands and break/fix

On-site technicians who act on instructions from your remote engineering team.

Drive, DIMM, and power supply replacement on instruction · Reseats, power cycles, and visual checks · Cable replacement and connectivity checks · RMA swaps and part returns

Closeout: Ticket notes, photos, RMA tracking.

DC-05 Moves, adds, and changes

Planned changes inside live environments, performed step by step inside your approved window.

Hardware adds and relocations · Rack modifications · Re-cabling and re-labeling · Data center migration support

Closeout: Change record, updated elevation and port map.

DC-06 Decommissioning and asset management

Equipment removed and reconciled, with the asset trail intact from rack to approved disposition.

De-racking and cable removal · Serial reconciliation against your list · Asset tracking from rack to dock · Packing and transport to approved disposition

Closeout: Removal list with serials, custody handoff.

Every technician, including partner crews, has OSHA 10 or OSHA 30 training, site-specific safety orientation, and ESD handling training.

CREW TYPES

One technician or a full crew. Crews are sized to the work. Every assignment has a named point of contact, and larger jobs add a site lead.

Smart Hands technician

Remote-directed tasks, break/fix, and small installs.

Deployment crew

Site lead plus technicians for builds, refreshes, and migrations.

Project team

Multiple crews with logistics and asset staff for larger programs.

COVERAGE

- Projects across the United States
- Scheduled support, with on-call arrangements by agreement

DOCUMENTATION STANDARDS

- Labels, photos, and as-built updates handed over at the end of every job.
- Your method of procedure, your change windows, your site badging and safety rules.
- Personnel meet each site's screening and access requirements.
- Photos only where your site allows them.

ENVIRONMENTS SUPPORTED

Enterprise data centers, colocation facilities, hyperscale and cloud sites, AI and high-density compute halls, and network rooms.

CONTACT

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