

Cleared IT and cyber for the offices that serve the nation's senior leaders.

GCyber keeps the calls, video, and data working for the nation's senior leaders, and keeps the offices behind them secure. About 80 cleared professionals operate, secure, and engineer networks and systems on customer sites, under a Top Secret facility clearance, on the same operating rhythm on every program. When it has to work.

TS

Top Secret facility clearance; staff cleared Secret to TS/SCI

Level 3

CMMI for Services Maturity Level 3; ISO 9001 certified

30 days

Nine task orders fully staffed and at full operating capability

15 min

Response to a principal or traveling party, resolution within 2 hours

24h · 5d

Sourcing starts in 24 hours; cleared candidates presented in 5 business days

● IDENTIFIERS

Legal name	GCyber, LLC
UEI	PH6DGR6EW34
CAGE	748U1
Primary NAICS	541519
Other NAICS	541511, 541512, 541513, 541611, 541618
Size	Small business, each listed status NAICS
Facility clearance	Top Secret
Quality systems	CMMI-SVC Level 3, ISO 9001
CMMC	Level 2 certification in progress

● CONTRACT VEHICLES

GSA	47QTCA18D00AG
MAS	SIN 54151S, IT professional services
Set-aside or sole source	Small business under any listed NAICS

● PAST PERFORMANCE AREAS

ORGANIZATION	ROLE
The highest executive offices in government	Prime
The Pentagon and the Joint Staff	Prime and sub
Defense Information Systems Agency	Prime and sub
U.S. Coast Guard	Subcontractor
U.S. Army	Subcontractor
Other defense components	Subcontractor

Named at the organization level only. Program detail and references go to contracting officers and teaming partners on request. References to government organizations do not imply endorsement.

● CORE COMPETENCIES

Senior Leader and Executive Communications

24x7 operation of global senior leader networks. Travel, vehicle, airborne, and residential kits engineered and kept current. Satellite links, Type 1 encryption, secure voice and video, practiced failover. Maintenance scheduled around the travel calendar.

Enterprise Network and Infrastructure

Enterprise transport, enclaves, cable plant and protected distribution, circuits and crypto, voice and video, Tier I to III service desk. Lab-first change, infrastructure as code, availability measured to the minute.

Cybersecurity and Authorization

Assessment and authorization that stays current (RMF, eMASS, POA&Ms, continuous monitoring). SIEM engineering, endpoint security and patching at scale, zero trust, incident response and forensics, application security, across classification levels.

Engineering, Platforms, and Applications

Lifecycle systems engineering with a fixed artifact set, service migration, virtualization and databases at three classification levels, cloud and identity, DevSecOps, and compliance dashboards on live data.

● WHY GCYBER

Transitions that hold. Nine task orders fully staffed and at full operating capability inside 30 days; more than 20 contract transitions led, from a 126-element transition package.

Standards our contracts hold us to. 15-minute response for a principal, 99.5 to 99.9 percent availability, a residence technician within 4 hours and service restored within 1 hour on site.

A rhythm you can see. Daily, weekly, and monthly battle rhythm, a Manager on Duty on every 24x7 shift, metrics reviewed with the customer every month.

A backup for every critical role. Trained, verified, and designated before day 90, with staggered turnover so someone who knows the live incident stays on.

Cleared people, in days. About 80 cleared professionals on customer sites; a database of more than 16,000 cleared candidates searched overnight; 38 cleared hires in the past year.

Quality you can audit. CMMI-SVC Maturity Level 3 and ISO 9001; preventive maintenance by checklist so every program is audit-ready at any time.

● TECHNOLOGIES WE WORK IN

Cisco, Juniper, Arista, Aruba, Palo Alto, F5, Infoblox, Cisco ISE · Microsoft Sentinel, Elastic, Splunk, Defender for Endpoint, Tanium, Forescout, Nessus and ACAS, Trellix, Proofpoint, DISA Thunderdome · eMASS, RMF and NIST SP 800-53, JSIG, FedRAMP, DISA STIGs · VMware, Citrix, Windows Server, Linux, SQL Server, Oracle · AWS including classified regions, Azure and Microsoft 365, Entra ID, PKI · Ansible, GitLab, OctoDNS, Docker · ServiceNow, Remedy, Jira and Confluence · MECM, Intune, Jamf Pro · ScienceLogic, NetScout, Netcool, SolarWinds, Power BI