



CAPABILITY STATEMENT

Technology, Infrastructure & Smart Systems

Procurement-ready systems for secure IT, low-voltage, software, AV, and smart infrastructure.

SAM REGISTERED

NIST SP 800-171

VA / MD / DC / NORTHEAST



Capability Snapshot

BUSINESS

Small business based in Virginia

UEI

SNGDEKUF83A9

CAGE

8ZRFB

DUNS

117543265

SERVICE AREA

VA, MD, DC, Northeast

COMPLIANCE

NIST SP 800-171 aligned; CMMC Level 2 roadmap

Why Brilla

- 20+ years across federal, SMB, commercial, and institutional environments.
- End-to-end delivery: design, supply, install, test, document, and support.
- Rapid deployment planning for critical systems when site conditions allow.
- Cost-efficient execution compared with large contractors.

Past Performance

Lockheed Martin

Ashley HomeStore

USPS

Renaud Consulting

Subway

JC BAR

CITGO

Shell



CORE COMPETENCIES

Procurement-ready service areas

Organized for evaluation, scope comparison, and vendor qualification.

IT Infrastructure & Data Centers

Data center design, server installation, virtualization, storage, LAN/WAN/Wi-Fi, structured cabling, fiber optics, and testing.

Software & Digital Solutions

Custom software, system integration, cloud platforms, business process automation, APIs, and enterprise connectivity.

AI & Smart Systems

AI analytics, automation, smart surveillance, behavior detection, and predictive maintenance concepts.

Security & Low Voltage

CCTV, IP cameras, VMS, access control, biometrics, intrusion detection, and perimeter security.

Audio Visual & Smart Environments

AV system design, installation, smart buildings, IoT integration, and connected spaces.

Relevant NAICS

561621

282120

544152

541511

5441513

5441519

513210

581210

Our Approach

- Define the operating need and site constraints.
- Measure coverage, infrastructure, access, and risk.
- Design practical options with clear equipment lists.
- Install, test, document, and hand over the system.

Delivery Promise

Reliable systems, clean documentation, practical budgets, and support after handover.