



SECURITY: Drones, Lights, AV, Cyber

ECA, established in 2007, offers professional and engineering services. Our **FAA Remote Pilot, Cyber & Physical Security Trained & Project Management certified personnel** "Lead the way", as we assist your organization with the successful incorporation of emerging drone, surveillance & security technology into your current workflow.

EQUIP SALES – SERVICES - TRAINING

- UAS MISSION
- AERIAL MAPPING
- UAS TRAINING
- Portable Lighting
- AUDIO VISUAL
- Situational Awareness
- PHOTOGRAMMETRY

Equipment Resellers:

DJI, DAHUA, FLIR, CRADLEPOINT, PRISM LIGHTS, PANASONIC, HONEYWELL, BOSCH AND MANY MORE

- SECURITY CAMERA's
- WIFI ROUTERS
- Cyber Security Assessments & Training & Integration
- Project & Process Management

COMPANY SNAPSHOT

POC: Pamela Whitaker
 Email: pamela@ecawake.com
 Address: 1408 W. 11th Street
 Little Rock, AR 72202

COMPANY DATA

DUNS#9620248
AR State Contract #SP190048
State of AR Vendor # 100200604
NASPO UAS Services #E194-7943!
EDWOSB, HUBZone, AR MWBE
Woman Owned & Operated, Minority Certified & Experienced Personnel

NAICS CODES

- 541370** Aerial Surveying
- 238210** Audio Visual, Sales & Install
- 336413** Other Aircraft & Manf.
- 334511** GIS Network & Data Analytics
- 541519** Computer Services
- 561110** Computer System Design
- 611430** Training & Professional Svcs.
- 561621** Security System Services
- 561110** Admin Services
- 541990** Other Engineering Svcs.



PAST PERFORMANCE

- Walmart Training Rooms
- Conway Trucking
- Encore Homes
- Dept. of Arkansas Heritage
- US State Department
- LR National Airport
- UAPB Football Stadium
- Previous - Project Engineer F16 FLIR

CERTIFICATIONS - LEADERSHIP

FAA Part 107 ♦ CISA ♦ PMP ♦ PMI-RMP
ITIL ♦ NESA Security (Low Voltage)

- PMI VP Membership
- ISACA Education Liaison
- INFRAGARD Dam Sector Chief
- NCMA Secretary

Founder Cyber Fly Girls

A non-profit engaged in activities to encourage girls/women to pursue STEM career paths. Cyber in the Greek means to "Pilot" & to "Guide", we create a path of success for women in our technology driven world.

