



Liteworks[™]

Wireless technology services & training.



With 30 years experience in the communications industry, Liteworks is positioned to bring your company the *best* in training and consulting services.



Liteworks is proud to be a member of the American Society of Safety Engineers (ASSE); the American Society for Quality (ASQ); the National Safety Council (NSC); and the National Association of Tower Erectors (NATE).

LITEWORKS, INC.

Liteworks, Inc. – a Service Connected Disabled Veteran Owned Small Business (SCDVOB) – provides comprehensive wireless technology training and certification to new hires fresh into the industry, as well as seasoned employees looking to grow their career. We consult with wireless industry service companies and work to help new hires and/or current employees maintain their highest level, and most current certifications.

Further, we deliver comprehensive solutions for site maintenance, construction, safety and continuing education, including Broadband and Tower site construction management, fall protection and RF safety instruction.

Founder and President, Scott Edwards, is a retired Navy Electronics Technician with experience in government, military

data links and wireless site solutions. Liteworks has held a Virginia Contractors License since 2007.

TRAINING

Current courses include OSHA 10 & 30 hour for Construction and General Industry; OSHA Fall Protection; Confined Space; First Aid/CPR/AED; and Blood Borne Pathogen certification.

WIRELESS SITE SERVICES

Our wireless site services include safety and quality assurance inspections, testing, OSHA compliance audits and construction management.

CONSULTING

We provide assistance with construction project proposals, bid submissions, pre-construction planning, onsite management and project reviews.

CLIENTS



NOTABLE TOWER PROJECTS INCLUDE

- Management of upgrades for public safety systems, grounding systems, tower lighting and shelter equipment change outs and re-configurations.
- Tower site construction projects including tower erection, civil work, communications installation, antennas and lines.
- Tower construction and systems installation, testing and activation including testing all copper and fiber optic cabling.
- Tower services for local government entities and National Park Service installing new antennas, transmission lines and repair of warning lights.

Liteworks

www.LITEWORKS.net
scott.edwards@liteworks.net
(P) 757.894.0219