

**Distributed Antenna System (DAS) Installation Technician Lead -Internal Building Wireless  
DAS/ERCES/LTE/Wi-Fi**

**This role requires the ability to travel overnight and out of town every week Monday-Friday. It is 90% TRAVEL AWAY FROM HOME.**

**This job offers Competitive Pay, Annual Bonus opportunity, A company provided vehicle, Rich benefits including Company Paid health insurance & Life Insurance, a 401(k) w/ employer match, Nine paid holidays & Paid Time Off (PTO). Join a company that offers a Long-term career with opportunities to grow.**

**Job Overview:**

**We are hiring a DAS Installation Lead Installer to oversee installing DAS/ERCES/LTE/wi-Fi systems. Overnight Travel EVERY WEEK REQUIRED.**

**Job Title: DAS Installation Lead – In-Building Wireless Systems (DAS / ERCES / LTE / Wi-Fi)**

**Location: WITHIN 50 minutes of VERO BEACH-based preferred | Regional Travel Required**

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**Position Overview:**

**The DAS Installation Lead is a field leadership role responsible for overseeing the daily execution of in-building wireless system installations, including Public Safety DAS (ERCES), LTE, and Wi-Fi infrastructure. This position ensures that all work is performed to the highest standards of quality, safety, and code compliance. The DAS Installation Lead serves as a technical expert, mentor, and on-site representative of Ci DAS-internal building wireless, guiding internal teams and subcontractors through all phases of installation and testing.**

**This role is ideal for experienced professionals who take pride in delivering mission-critical communications systems to schools, hospitals, and public infrastructure projects. This is a HANDS ON role**

**Key Responsibilities:**

- **Lead daily on-site installation activities for DAS, ERCES, LTE, and Wi-Fi systems.**
- **Supervise and collaborate with internal teams and subcontractors to complete cable pulls, terminations, grounding, antenna mounting, and rack construction.**
- **Validate installations against engineered drawings, risers, and applicable codes.**
- **Enforce OSHA safety standards and maintain a clean, hazard-free job site.**
- **Support testing and commissioning using tools such as PCTEL SeeHawk, iBwave Prism, Anritsu, and Fluke.**
- **Coordinate site readiness and system turn-up with Project Managers and Commissioning Engineers.**
- **Train and mentor junior installers and subcontractors on best practices and code adherence.**
- **Maintain accurate daily field reports, redlines, worksite photos, and closeout documentation.**

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- **Represent Ci INDOOR professionally in interactions with clients, AHJs, and contractors.**
  - **Report material shortages, scheduling issues, or safety concerns to management promptly.**
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**Required Qualifications & Certifications:**

- **Minimum 3 years of experience in DAS, public safety BDA, LTE, or low-voltage system installation.**
  - **FCC General Radiotelephone Operator License (GROL). MUST GET W/IN 180 days of starting.**
  - **Proficiency with PCTEL SeeHawk and/or iBwave Prism testing tools.**
  - **OSHA 10 certification required: OSHA 30 preferred.**
  - **Active First Aid / CPR certification preferred.**
  - **NICET Level I certification required; Level II preferred (DAS, Low Voltage, or Fire Alarm Systems).**
  - **iBwave Level 1 certification required: Level 2 preferred.**
  - **Ability to read and interpret construction drawings, iBwave files, and permit documentation.**
  - **Experience working in secure environments such as schools, hospitals, and government facilities.**
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**Preferred Skills:**

- **Manufacturer training with ADRF, Comba, JMA, or similar.**
  - **Familiarity with post-installation testing, alarm verification, and signal optimization.**
  - **Understanding of fire alarm interface wiring and Class A/B code compliance.**
  - **Strong leadership, communication, and problem-solving skills.**
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**Key Attributes for Success:**

- **Leads by example with professionalism, consistency, and calm under pressure.**
  - **Effective mentor and trainer with a team-first mindset.**
  - **Detail-oriented while maintaining focus on project timelines and deliverables.**
  - **Strong communicator with clients, crews, and stakeholders.**
  - **Proactive problem-solver who takes ownership of field outcomes.**
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## **Distributed Antenna System (DAS) Installation Technician Lead -Internal Building Wireless DAS/ERCES/LTE/Wi-Fi**

### **Travel Requirements:**

- **Based within 45 minutes of VERO BEACH with regional travel across FL, NC, AL, and MS.**
  - **Overnight travel required 90% of every weeknight per week depending on project scope.**
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### **Compliance Standards:**

- **NFPA 1225 – Emergency Services Communications**
- **NFPA 72 – National Fire Alarm and Signaling Code**
- **IFC 510 – Emergency Responder Radio Coverage**
- **Local AHJ interpretations of ERCES and ERRCS standards**

### **Job Requirements:**

- Clean criminal background & clean driving record.
- **Willingness to travel (up to 90%,) sometimes out of the market/out of state for up to two weeks at a time.**
- **MUST pass a pre-employment background check and Drug Screen**
- **Must be in good physical condition with the ability to stoop, crawl, bend at the knees & waist, squat, lift & move a minimum of 50 lbs. unassisted, & repeatedly climb & descend stairs & ladders.**
- Must be familiar with the use of hand tools
- **Ability to complete written checklists & provide work progress reports.**
- **Other duties as assigned**
  - The Candidate should have experience in the installation , terminating and standard procedures in coaxial and fibre cabling
  - Must be experienced in cable installation, including antennas, passive components
  - Computer knowledge
  - Valid driver's license, and pass background screening
  - Must be in good physical shape
  - High school diploma
  - Has experience with hand tools

### **Responsibilities**

- The work involves the ability to work on both construction and finished buildings
- Installation of required Antennas, cabling , terminations and passive components
- Collect and deliver close-out information including, but not limited to, antenna radiated power readings, installation pictures, and cable sweep results
- You would be part of a team where performance quality is measured

## **Job description**

CellAntenna Wireless requires the services of an experienced RF Field Technician that can work with our installation teams installing distributed antenna systems. The Candidate should have experience

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in the installation , terminating and standard procedures in coaxial and fibre cabling. The work involves the ability to work on both construction and finished buildings.

The responsibilities include:

Installation of required Antennas, cabling , terminations and passive components

Collect and deliver close-out information including, but not limited to, antenna radiated power readings, installation pictures, and cable sweep results

You would be part of a team where performance quality is measured.

Must be experienced in cable installation, including antennas, passive components.

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Must be in good physical shape

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Has experience with hand tools.