TELECOM TOWER TECHNICIAN PROFESSIONAL TRADE CERTIFICATIONS

NATIONAL WIRELESS SAFETY ALLIANCE (NWSA)

NWSA provides:

- An assessment of knowledge and technical skills.
- A verifiable worker certification.
- ANSI Trade Certifications Include:
 - Telecommunications Tower Technician 1 (TTT1)
 - Telecommunications Tower Technician 2 (TTT2)
 - Antenna & Line Specialty
 - Foreman

For more information on NWSA visit nws-a.org or scan here:









EXPLORE A TELECOM CAREER FIELD TODAY!





NATE: THE COMMUNICATIONS INFRASTRUCTURE CONTRACTORS ASSOCIATION offers a wide array of benefits and services. For more information scan the QR code or visit natehome.com.

TELECOM OPPORTUNITIES AWAIT!

NATE has a job connection portal that offers opportunities for a career in wireless. Visit TelecomJobsConnect.com or scan the QR code.



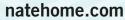




INFRASTRUCTURE INDUSTRY! This diverse industry keeps people, homes, and businesses, **CONNECTED** and **COMMUNICATING**.

















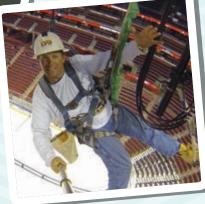
TELECOM CAREERS OFFER

A technical occupation with career opportunities in the vast telecom world awaits! A skilled and technical career occupation is obtainable in Cellular, Broadcast, Utilities, Emergency Services, Agriculture, or Transportation.



TOWER TECHNICIAN HIGHLIGHTS

- Work at heights
- Skilled work
- Diverse work
- Great pay
- · Good quality of life
- Teamwork
- Travel opportunities



CAREER SNEAK PEEK

Vertical Freedom is a feature length movie highlighting the professional and personal lives of six communications infrastructure workers.

Scan the QR code or visit qrcodes.pro/FNBdyF to view the trailer.





TELECOM TOWER TECHNICIAN CAREER PATHWAY

The tower technician is the backbone of the wireless telecom sector.

The tower technician career pathway provides you with the opportunity to enter the industry and grow and learn as you climb.



TELECOM FOREMAN

TELECOM TOWER LEAD

TOWER TECHNICIAN II

TOWER TECHNICIAN I

Other pathway examples include electrical, ground work, and structural.



DO YOU WANT TO WORK AT HEIGHTS AND BE OUTDOORS?

Now is your time to become a telecom tower technician.

Pursue a career pathway through a college training program or an employer sponsored apprenticeship program.

- · Your local community and technical institutions.
- Employer-sponsored training programs.
- Telecommunications Industry Registered Apprenticeship Program (TIRAP)
 Visit tirap.org.

EXAMPLES OF CERTIFICATIONS

- First Aid/CPR
- OSHA 10
- Safety, Climbing and Rescue Skills
- RF Safety

