Pre-Work Assessment
Complete Before Work Begins and Review Daily

Job Site Exposures

Hazards Identification: (Items checked below relate to existing conditions, or may be a result of site operations)

Physical Hazards

- ☐ Falls from elevations
- ☐ Slips, Trips, or Falls
- ☐ Vehicle Traffic
- ☐ Fire Hazards (Circle)
  - -Combustible Materials
  - -Fuel/Gas Containers
- ☐ Electrical Cut-Overs
- ☐ Electrical
- ☐ Underground Utilities
- ☐ Elevation/Site Terrain
- ☐ Intrusive Activity (Circle)
  - -Drilling
  - -Soil Excavation
- ☐ Material Handling
- ☐ Heavy Equipment
- ☐ Overhead Utilities
- ☐ Permit Required
- ☐ Confined Space
- ☐ Night Work
- ☐ Hot Work
- ☐ Other: _____

Health Hazards

- ☐ Heat Stress
- ☐ High Noise (<85 dBA)
- ☐ Silica Exposure (Concrete Cutting)
- ☐ Lifting Hazards
- ☐ Cold Stress
- ☐ Chemical Exposure
- ☐ EME/RF
- ☐ Other: _____

Hazard Control Measures

Personal Protective Equipment/Monitoring Equipment

- ☐ Hard Hats
- ☐ Hearing
- ☐ RF Suits
- ☐ Face Shields
- ☐ High Visible Vest
- ☐ Electrical Gloves
- ☐ Gloves (i.e. Leather, Mechanical, Cut Resistant)
- ☐ Safety Glasses
- ☐ Fall Protection
- ☐ RF Monitors
- ☐ Apron
- ☐ Steel Toe Boots
- ☐ Insulated Tools

Inspections

- ☐ Tools/Equipment
- ☐ Housekeeping
- ☐ Ground Fault Protection
- ☐ Hoists
- ☐ PPE
- ☐ Ladders
- ☐ Rigging
- ☐ Tag Lines
- ☐ Gin Poles
- ☐ Ropes
- ☐ PFAS

Safety Program/Training

- ☐ Tailgate Meeting
- ☐ Lockout/Tagout
- ☐ Permit System (Hoisting Personnel)
- ☐ Site Signage
- ☐ Excavation Log

- **Notify your Health and Safety Manager before entering a trench /excavation that is greater than 5' deep.**
- **Notify your Health and Safety Manager before entering a Permit Required Confined Space.**
- **Notify your Health and Safety Manager prior to performing night work.**

Task	Hazards	Hazard Controls

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RF Safety Plan

General RF Site Requirements

All employees or subcontractors entering into an environment that meets the criteria of the FCC OET Bulletin 65, as a Controlled Environment, must adhere to the following requirements:

- **All personnel must have annual RF site safety awareness training**
- **All personnel must be able to read and understand RF site signage**
- **All personnel must have authorized access to the RF site**
- **Personnel must have means of determining Maximum Permissible Exposure (MPE) levels at each work location**
- **Personnel must monitor MPE level requirements of the OET Bulletin 65 and other transmitting frequencies they may be exposed to**

Site Specific RF Requirements

MPE Data will be determined by the use of an RF monitor	S/N:_____ MPE %:_____	S/N:_____ MPE %:_____

- Maximum MPE level recorded at work location
- If MPE readings are 100% or above, all personnel must remove themselves from the RF field and contact their safety representative for further guidance

Control methods for limiting RF exposure (Check all that apply):

☐	Reduce power levels of transmitting antenna
☐	Full removal of power from transmitting antenna/sector
☐	Administer Lock-out/Tag-out procedures
☐	Personnel Protective Equipment (RF Suit)

Complete for Civil Work

1. Describe type and depth of excavations:
2. Cave-in control measures to be used if excavation will be greater than 5 feet and personnel are entering the trench:
   ☐ Sloping ☐ Benching ☐ Shoring ☐ Trench Shield/Box ☐ Ladder in Trench at 4 feet
3. Describe elevation/site terrain/environmental concerns or hazards:
4. Describe hazards with site/vehicle access (i.e. boom and cranes/electrical lines) and storage of materials:
5. Describe the type of electrical concerns or hazards:

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Complete for Tower Work (Fall Protection & Hoisting Personnel)					
Type of Tower/Rooftop:			Type of Antenna Boom:		
Fall protection to be used: ☐ Full Body Harness ☐ Retractable Lifeline	☐ Double Leg or Two Lanyards ☐ Anchorage Straps	☐ Rope Grab ☐ Ropes	☐ Cable Grab ☐ Descenders		
1. Has each employee inspected his or her fall protection equipment?		☐ Yes		☐ No	
2. Describe the fall protection system to be used when accessing antenna booms or performing tower erection:					
Hoisting Equipment to be used: ☐ Personnel Platform/Manbasket	☐ Crane/Boom Truck	☐ Capstan Hoist	☐ Gin Pole	☐ Winch	

Review and Signatures	
Onsite Personnel	
Name:	**Signature:**
Subcontractor	
Name:	**Signature:**
SBA Superintendent/Foreman	
Name:	**Signature:**