Your Company Name

JOB HAZARD A	NALYSIS (JHA) FORM (No elev	/ated	work 6 feet o	r more AGL)		
Complete daily before beginning work and review when work is complete. A copy of a site evaluation report shall remain on site for the duration of a project.						
Your Company Name:		Customer				
Date:		Comp Supe	oetent Rigger or rvisor			
Job Number:		Proje	ct Manager			
Job Name:		Emei	gency Contact			
Job Address:						
Nearest Intersection	:					
Latitude:		Long	itude:			
EMERGENCY CO	ONTACT INFORMATION	_				
Hospital Name:		Hosp	ital Address:			
Hospital Phone:						
Directions to Hospita	l (see attached map) :					

1

Typical Job Hazard Analysis (JHA	N)						
The purpose of this form is to assist in reviewing the hazards on a job site and any nearby hazards that personnel may be exposed to while completing a job.							
Part 1 Jobsite Information							
Type of Structure:							
Metal Light Pole Rooftop/Side of	f Building	Guyed 🗌 SST	Other				
🗌 DAS Structure 🛛 Highway Sign S	Structure	Monopole 🗌 Wate	r Tank				
Type of Work: (Check all that apply	/)						
TOWER: Construction Reir	nforcement	🗌 Line/Antenna Wo	rk 🗌 Maintena	ance 🗌 Testing			
CIVIL:	Development	tower Foundation	🗌 Slab	C Testing			
ELECTRICAL: Conduit Meter	er/Panel	Obstruction Lighti	ing 🔲 Groundir	ng 🗌 Wiring 🗌 Testing			
OTHER:			•				
Job/Tasks: (List jobs in sequential steps)	Potential Hazard (List hazards for	ds: r each step)	Preventative (List each co	Measures: ontrol for each hazard)			

1

Your Company Name											
Part 2 Structural Hazard Che	ck List						ſ				
Are there any structural hazards on site?								Yes	🗌 No	□ N/A	
Describe											
Part 3 Overall Hazard Check I	iet										
Have you checked for ov		now	er lines?					Yes	□ No	□ N/A	
Do you have the proper PPE for the hazards on site?											
Have you reviewed the RF & EME hazards of the site?								 N/A			
Are there First Aid/CPR certified individuals on site?									□ N/A		
Job Site Exposures and Hazard Identification (Check the Hazards):											
Items checked below relate to existing conditions or may be a result of site operations.											
Physical Hazards				[Health H	lazards		1			
Heavy Equipment		Elec	trical Shock		🗌 Hea	t Stress			old Stress		
Underground Utilities		Slips, Trips, or Falls			High Noise (> 85 dBA) Chemical Exposure					posure	
Vehicle Traffic		Ovei	rhead Utilities		Silica Exposure (Conc			rete Cutting)			
Other Workers on Site	e 🗌	Elevation/Site Terrain			RF/EME Lifting Hazard					d	
Holes and Trenches		Fire Hazards			Biological Lead Paint						
🗌 Trash, Debris, Dunnage		Lacerations, Abrasions		s	Birds / Animals / Insects / Reptiles / Plants						
Welding		High Crime Area			Asbestos Containing Materials						
Confined Space		Intrusive Activity			Other						
Lifting, Pulling											
Falling Objects	Oth	er									
Have you reviewed M	SDSs fo	r ha	zardous substance	es th	at migh	nt be present at the	e job si	te?			
Hazard Control Measu			the Control Mea	1		. <u>.</u>		<u> </u>	_	_	
Required PPE	Inspecti		•	Saf		ning/Programs		Security			
Head Protection			quipment			e Meeting		nner C	ity		
Food Protection		Rigging			Site Signage						
Eye Protection Housekeeping				RF Safety Awareness		Night Work					
		Ground Fault Protection			Lockout / Tagout						
Hand Protection		Bef	ore Digging		Equipr	nent Operation		_ighting			
RF Monitors								-	g/Rooftop A	Access	
RF Suits		1					Barricades				
Face/Dust Mask	Other			Oth	 Other						
Work Clothing							Oth	er			
First Aid											
Other Other											

Your Company Name

Required Permits and/or Pla	n Requirements for your Company o	r Client			1		
Hoisting Personnel	Personnel Lift (Manbasket	Descent Control	🗌 Hoist	/Gin Pole	Capstan Hoist		
Crane Lift	Confined Space	Excavation	🗌 Hot V	Vork	Lockout/Tagout		
Other							
Have all applicable notifications related to permits been made Yes No							
Electrical		Rooftop					
Electrical Tools	Elec Equip Inspection	Personal Fall Ar	rest	🗌 Guai	rd Rails / Parapet		
Electrical Test Equip	Electrical PPE	UWarning Line Sy	rstem	🗌 Anch	norage System		
GFCI				🗌 Skyli	ght Barricades		
Lockout/Tagout	Other	Other					
ALL TASKS							
Describe the elevation, site terrain and environmental hazards:							
Describe hazards with site/vehicle access (i.e. boom and cranes/electrical lines) and storage of materials:							
Describe the overhead and underground electrical hazards:							
Describe other:							
Complete for Civil Wo	rk						
Describe cave-in control	measures for personnel in exc	avations greater than	5' deep				
□ Sloping □ Benching □ Shoring □ Shield Box □ Other:							
Ladder System (if 4 feet deep or greater) every 25 feet of length. Must extend 36 inches above landing.							
Describe other:							
THE LAST 5 MINUTES							
	intended to be a quick assessme		aving.				
	ch item if it is satisfactory. As You						
	ed and NOC notified (if applical	· ·					
Is the construction area secured (i.e., fenced, barrier tape, warning signs, etc.)?							
	Are all trenches covered and/or barriers in place?						
	quipment left in an unsafe susp						
	g boxes, and/or equipment doc	ors closed and secure	d/locked?	•			
Are the warning/no trespassing signs visible?							
FINALLY; Did I lock the gate when I left the site?							
The "Last Five Minutes" sets the stage for how the client and others will view the site when they arrive.							

Project Personnel						
Name	Company	CPR/First Aid Trained	Initials			
Job Hazard Analysis discussed	🗌 Yes	🗌 No				

Competent Rigger or Supervisor Signature

Date

Development of this JHA:

At the request and assistance of many of the country's leading companies in the wireless infrastructure industry, WirelessEstimator.com developed this best practices document to cover the most commonly required disciplines in wireless construction. This JHA meets and exceeds all project JHA requirements set forth in ANSI/TIA-1019-A's Check List for Site Evaluation for projects.

Use of this JHA:

By using this JHA, you acknowledge and agree that there may be other hazards that must be evaluated and you shall hold harmless and indemnify Wireless Estimator, Inc. against any losses, liabilities and claims arising out of or relating to the use of this document.