

Safety Checklist

Project Name:						Date:
Cli	ent Name:					
Pro	ject Location:					
Tectonic Site Personnel: 1		2			Attach Additional List	
S – Satisfactory NS		5 – Not Satisfactory			NA – Not Applicable	
Item		S	NS	NA	Corrective Action/ Comments	
1.	PERSONAL PROTECTIVE EQUIPMENT					
	Head protection					
	Foot protection					
	Eye protection					
	Hearing protection					
	Respiratory protection					
	Safety Vest					
	Gloves					
	Level C or >					
	Other					
2.	FALL PROTECTION					
	Walking and working Protection Program/Pl					
	PFA equipment	•				
	Guardrails in place					
	Netting in Place					
	Floor Holes & Openings Protected					
	Wall Openings and edges protected					
	Scaffolds –Rails in place					
	Lifts					
	Other					
3.	LADDERS					
	Fixed Ladders Secured	l				
	Proper use of Portable	Ladders				
	Proper angle. 4:1 (exte					
	Ladder Extends 3' about ladders)	ve surface (extension				
	Proper size & type					
	Level footing, stable a					
	Ladders free of any sli rungs, steps or feet	ppery material on the				
	Non-slip bases /Proper	rly used				
	Ladder inspected and i	-				
	location where it cannother work activities	ot be displaced by				



	Item	S	NS	NA	Corrective Action/ Comments		
4.	Working Remote or Lone Work						
	Emergency procedures						
	Is there cell phone service in the area						
	Phones Charged/Mobile Charger/Solar						
	Buddy System						
	Weather Conditions						
	Heat & Cold Stress						
	Plants & Animals						
	Other						
5.							
	RF Safety –Distance & Time						
	Number & Power Density of antenna						
	Singe & Recognized Boundaries						
	EMF Monitoring as Required						
6.	Roof Top Safety						
	Fall protection in place (e.g. parapet height min 39")- If not remain min of 15' from unprotected edge.						
	Use of Ladders- See item 3						
	Additional PPE & Necessary tool &						
	equipment lanyards Walking Paths/ Slips/Trips & Fall or stuck by hazards						
	Weather Conditions						
	Other						
7.	Electrical Safety						
	Electrically Qualified Person						
	Work on or near Live Electric (AC, DC)						
	Arc Boundary						
	Voltage ELV, LV, HV						
	Lock-out/ Tag-out required.						
	Grounding/GFCI						
	Extension Cords Inspected						
	Tools Inspected/Insulated						
	Power Lines /Buried Lines						
	Non-conductive wood or fiberglass ladders						
	Other						
8.	Building Surveys & Non Routine Tasks						
	Crawl Spaces, Shafts, Plenums ,Confined Spaces						
	Boiler Rooms & Sub-basements						
	Walking & Working Surfaces have proper fall protection (≥4')						
Additional Comments/Actions:							
Name:							
51gn	ature:			Date: _			