

Date Submitted: 10/23/2022
 Last Update: 10/23/2022
 Supervisor: Willaim Watson
 Employee: Michael Brooks
 Address: [REDACTED]
 City, State, Zip: McKinney TX 75071
 SS# (last three): [REDACTED]
 DOB: [REDACTED]
 DOH: 10/23/2022



Qualified Person Requirements (classroom: Orientation; observed: Field Supervision)		
OSHA 1910.269 Requirement	Trained (date/initial)	Observed (date/initial)
Skills and techniques necessary to distinguish exposed live parts from other parts of electrical equipment.	10/23/22 CB	
Skills and techniques necessary to determine the nominal voltage of live exposed parts.	10/23/22 CB	
Minimum approach distances specified ... corresponding to the voltages to which the qualified person will be exposed.	10/23/22 CB	
Proper use of the special precautionary techniques, personal protective equipment, insulating and shielding materials and insulated tools for working on or near exposed energized parts of electrical equipment.	10/23/22 CB	

GROUNDMAN ASSESMENT

Skill/Function:

	Date Competent / Foreman	Needs Development	Comments
Electrical Transmission Systems	10/23/22 CB		
Electrical Principles and Terms	10/23/22 CB		
Tools and Equipment	10/23/22 CB		
Materials	10/23/22 CB		
Work Area Protection	10/23/22 CB		
Safely Operate Company Vehicles	10/23/22 CB		
Hand/Power Tools: Use and Care	10/23/22 CB		
Understands Minimum Approach	10/23/22 CB		
Recognize De-Energized Equipment	10/23/22 CB		
Verify Clearance	10/23/22 CB		

PPE Use, Inspection and Care	10/23/22 CB		
Basic Electricity	10/23/22 CB		
Insulated Tool Testing	10/23/23 CB		
Insulated Tool Maintenance	10/23/23 CB		
Radio Communication	10/23/22 CB		
Rope Inspection	10/23/22 CB		
Cargo and Material Hook Inspection	10/23/22 CB		
Understands Documentation Requirements and Completes JHA and Emergency Plan	10/23/22 CB		

OPERATOR ASSESMENT

Skill/Function:

	Date Competent / Foreman	Needs Development	Comments
Equipment Setup/Positioning	10/30/22 WW		
Equipment Grounding Principles	10/30/22 WW		
Lubrication of Equipment	10/30/22 WW		
Head Signals	10/30/22 WW		
Minimum Approach Distances	10/30/22 WW		
Basic Rigging Principles	10/30/22 WW		
Rigging Inspections	10/30/22 WW		
Material Handling	10/30/22 WW		

LINEMAN ASSESMENT

Skill/Function:

	Date Competent / Foreman	Needs Development	Comments
PPE: Use, Inspection and Care	10/30/22 WW		
Ground Rod Installation	10/30/22 WW		
Wood Pole Framing			
Steel Pole Framing	10/30/22 WW		
Lacing Steel			
Proper Grounding Procedures	10/30/22 WW		
Understands Minimum Approach	10/30/22 WW		
Basic Rigging Knowledge	10/30/22 WW		

Wood Pole Climbing		
Install Armor Rods	10/30/22 WW	
Clip Conductor	10/30/22 WW	
Install Compression Connectors		
Splice Conductor on Ground		
Understand/Take Line Clearances		
Communicate with Dispatch		
Dead-End Conductor	10/30/22 WW	
Sagging Conductor		
Full-Tension Splices		
Advanced Rigging Knowledge		
Read/Understand Blueprints	10/30/22 WW	
Setup/Calculate Wire Sags		
Hot Stick: Transmission Voltages	10/30/22 WW	
Bare-Hand Method		
Understands Documentation Requirements and Completes JHA and Emergency Plan	10/30/22 WW	

LINEMAN-AVIATION ENDORSEMENT ASSESMENT

<u>Skill/Function:</u>	Date Competent / Foreman	Re-Evaluation	Comments
Helicopter Safety	10/30/22 WW		
Landing Zone Setup	10/30/22 WW		
Landing Zone Safety	10/30/22 WW		
Short Haul Method (chair)			
Suspension Method (harness)	10/30/22 WW		
Transfer to Wood	10/30/22 WW		
Transfer to Lattice	10/30/22 WW		
Receiving Delivered Materials	10/30/22 WW		
Work from Platform			
Advanced Insulated Tool Management			
Bonding on Energized			

Hand Signals	10/30/22 WW		
Head Signals	10/30/22 WW		
Offloading Equipment	10/30/22 WW		
Working from Ladders	10/30/22 WW		
Material Assembly	10/30/22 WW		
Refueling Procedures	10/30/22 WW		
Radio Communication	10/30/22 WW		
Grounding from Helicopter			
Aerial Inspection			
Rigging from Aircraft (for delivery of tools/materials)			
Spacer Installation			
Harness and Lanyard Inspection	10/30/22 WW		
Marker Ball Installation and Removal			
Mid-Span Conductor Transfer			

SUPERVISOR CONFORMATION

Each supervisor indicating achievement of competency in this assessment must print his/her name, sign, initial and date below.

SUPERVISOR:

Chad Baker
Will Watson

10/30/2023
10/30/2023