



## OSHA Compliance Checklist

### Safeguards for Electrical Personnel Protection (1910.335)

	O.K.	Action Needed
<b>Personnel Protective Equipment (PPE)</b>		
1. Are all employees working in areas with potential electrical hazards provided with, and use, equipment appropriate for protecting specific parts of the body?		
2. Is all PPE provided in conformance with:		
a. ANSI Std. J6.6 for rubber insulating gloves?		
b. ANSI Std. J6.2 for rubber insulating hoods?		
c. ANSI Std. J6.5 for rubber insulating sleeves?		
3. Is all PPE maintained in a safe, reliable condition and periodically inspected or tested for defects?		
4. Is non-conductive head protection used if the danger of head injury or electric shock is present?		
5. Do employees wear approved eye protection whenever there is danger to the eyes from electric arcs, flashes or flying objects resulting from electrical explosions?		
<b>General Protective Equipment and Tools</b>		
1. Are only properly insulated tools and handling equipment used around energized equipment or parts?		
2. Are only fuse handling equipment used to remove or install fuses?		
3. Are protective shields barriers or insulating equipment used to protect employees from shock, burns or other electrically related injuries, whenever accidental contact with energized parts is possible?		
<b>Alerting Techniques</b>		
1. Where it is necessary to warn employees about electrical hazards, are signs or tags provided?		
2. Are non-conductive barricades used when it is necessary to prevent employee access to work areas exposing employees to uninsulated energized conductors or circuit parts?		
3. If signs and barricades are insufficient, is an attendant routinely stationed at the work site to warn and protect employees?		