

Requirement	<b>Construction Contractor Daily Use Checklist for ELECTRICAL</b>	YES	NO	NA
1910.332	Are employees that are performing electrical work on this project trained and qualified in accordance with the Code of Federal Regulations 1910.332?			
1926.404	Are all 120-volt, single phase, 15 and 20-ampere receptacle outlets not a part of the permanent wiring of the building or structure, provided with approved ground-fault circuit interrupters (GFCI) for personnel protection?			
1926.405	Are flexible cords used in continuous lengths without splice or tap and provided with strain relief to prevent pull from being directly transmitted to joints or terminal screws.			
1926.403	Do all electrical panels with 50 volts or more have covers to protect against exposure to live circuits?			
1926.405	Are temporary lights provided with a protective cover to prevent accidental breakage?			
1926.417	Are switches opened, locked out and tagged with MSFC required lockout and tag before electrical equipment is serviced, maintained or adjusted? (The Facilities Office Representative will provide instructions for the appropriate tag to use at MSFC)			
1910.304	Are Portable electrical tools and equipment grounded or of the double-insulated type?			
1910.304	Do extension cords have a grounding conductor?			
1910.333	Are safety-related work practices employed to prevent electrical shock or other injuries resulting from working near or on equipment or circuits, which are or may be energized?			
1910.303	Is the work area for this project properly illuminated?			
MWI 8715.1	Is there a Buddy System in use when an employee is working with electricity in excess of 600 volts or when the electrical work has been deemed hazardous?			
MWI 8715.1	Is protective shields, barriers, or insulating materials used to protect employees from shock, burns, or other electrically related injuries while working near exposed energized circuits which might be accidentally contacted or where heating or arcing might occur?			
1910.303	Is the working space (in the direction of access to live parts operating at 600 volts or less), greater than 36 inches wide?			

Supervisor Signature: \_\_\_\_\_ PO#/FWR# \_\_\_\_\_ Date: \_\_\_\_\_

Company: \_\_\_\_\_ Comments: \_\_\_\_\_