	Date				
	Location				
Completed by					
OK =	= Satisfacto	ory AN = Action Needed N/A = Not Applicable	ОК	AN	N/A
1		work performed by workers or contractors complies with ndards and the National Electrical Code (NEC).			
2	Employees have been trained on hazard reporting and are required to immediately (or as soon as practical) any obvious electrical hazard.				
3		access and working space is provided and maintained I electrical equipment to permit ready and safe operations tenance.			
4		make preliminary inspections and perform appropriate tests nine conditions before starting work on electrical equipment			
5		damp locations, electrical tools and equipment are ite for the use or location or otherwise protected.			
6		ault circuit interrupters are installed on electrical outlets in as and any other potentially wet or damp areas.			
7	metallic t	rasuring tapes, ropes, hand-lines, and similar devices with hread woven into the fabric are not used where they could contact with energized parts of equipment or circuit rs.			
8	worker o	adders with nonconductive side rails are used where the the ladder could contact exposed energized parts of ht, fixtures, or circuit conductors.			
9		cting switches and circuit breakers are labeled to indicate or equipment served.			
10	but also f	installations are approved not only for the class of location, or the ignitable or combustible properties of the specific gas, st, or fiber that may be present.			



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11	Whenever a worker is exposed to contact with parts of fixed electric equipment or circuits that have been de-energized, the circuits energizing the parts are locked out or tagged, as appropriate.			
12	Workers who regularly work on or around energized electrical equipment or lines are instructed in CPR.			
13	Workers do not work alone on energized lines or equipment over 600 volts.			
14	Barricades and safety signs are used to prevent or limit access to areas where workers could be exposed to uninsulated energized conductors or circuit parts.			
15	Cord-connected, electrically operated tools and equipment are effectively grounded or of the approved double insulated type.			
16	Flexible cord sets (extensions cords) used with grounding-type equipment have grounding conductors.			
17	Cord-connected, electrically operated equipment, and flexible cord sets (extension cords) are visually inspected before use for external defects (such as loose parts, deformed and missing pins, or damage to outer jacket or insulation) and for evidence of possible internal damage (such as pinched or crushed outer jacket).			
18	Extension cords are only used on a temporary basis.			
19	All extension cords on site have an intact ground prong.			
20	Flexible cords are not used in a way that runs them under doors, into ceilings, or through windows and wall openings.			
21	Exposed wiring, and cords with frayed or deteriorated insulation, are immediately removed from service.			
22	Flexible cords are only used in continuous lengths without splice.			
23	Multiple plug adaptors are not used.			



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24	There are no power strips that are connected in a series (daisy-chained).			
25	Electrical appliances such as vacuum cleaners, polishers, vending machines, etc., are grounded.			
26	Non-grounding type receptacles and connectors are not used for grounding-type attachment plugs.			
27	Ground-fault circuit interrupters are installed on each temporary 15 or 20 ampere, 120 volt alternating current (AC) circuit at locations where construction, demolition, modifications, alterations, etc., are performed.			
28	Metal cable trays, metal raceways, and metal enclosures for conductors are grounded.			
29	Disconnecting means are always opened before fuses are replaced.			
30	Flexible cords and cables are connected to devices and fittings so that strain relief is provided to prevent pull from being directly transmitted to joints or terminal screws.			
31	Cord, cable, and raceway connections are intact and secure.			
32	Energized parts of electrical circuits and equipment are guarded against accidental contact by approved cabinets or enclosures.			
33	Unused openings in electrical enclosures and fittings are closed with appropriate covers, plugs, or plates.			
34	Electrical enclosures such as switches, receptacles, junction boxes, etc., are provided with tight-fitting covers or plates.			
35	The location of electrical power lines and cables (overhead, underground, under floor, other side of walls, etc.) is determined before digging, drilling, or similar work is begun.			
36	Temporary circuits are protected by suitable disconnecting switches or plug connectors at the junction with permanent wiring.			



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37	Disconnecting switches for electrical motors in excess of two horsepower are able to open the circuit when the motor is stalled without exploding.				
38	Low voltage protection is provided in the control devices of motors' driving machines or equipment that could cause injury from inadvertent starting.				
39	Motor disconnecting switches or circuit breakers are located within sight of the motor control device.				
40	The controller for each motor that exceeds two horsepower is rated equal to, or above, the rating of the motor it serves.				
41	Woodworking machines are protected by magnetic starters or other devices to prevent automatic restart after the restoration of electricity following a power failure.				
Actic	Action Needed Items and Additional Notes:				
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