

Move from paper to digital easily!

Download the app from below link or Scan the QR Code to use this paper checklist on your smartphone or tablet.

Get notified on upcoming service schedules check more <https://hvi.app>



OSHA Electrical Power Line Employee Safety Checklist

Inspection Details

Report #: _____
 Location: _____
 Inspection Date: _____
 Inspector Name: _____

Vehicle Details

Vehicle # : _____
 Vehicle Category : _____
 Vehicle Name : _____
 VIN #: _____
 Meter Reading: _____
 Model/Year: _____

OSHA Electrical Power Line Employee Safety Checklist

SN	Inspection Item	Note	Yes	No	NA
1	Are all taglines (if used) made of nonconductive material?		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Are crew members and operators trained and required to assume that all power lines are energized unless the utility owner/operator confirms that the power line has been and continues to be deenergized and visibly grounded at the worksite?		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Are crew members and operators trained and required to determine if any part of the equipment, load line, or load (including rigging and lifting accessories) could get closer than 20 feet to a power line during the assembly/disassembly process?		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Are crew members and operators trained and required to determine the presence of nearby power lines before assembling or disassembling equipment?		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

5	Are crew members and operators trained and required to not allow any part of a crane/derrick, load line, or load (including rigging and lifting accessories), whether partially or fully assembled, to be below a power line unless it has been confirmed that the utility owner/operator has deenergized and (at the worksite) visibly grounded the power line.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
6	Are one or more of the following used when operating closer than the MAD: dedicated spotter in communication with the Operator, a proximity alarm or range control warning device able to warn the operator during an encroachment, an elevated warning line, barricade or line of signs in view of the operator?		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
7	Has the line voltage been confirmed with the owner/utility by a competent person and the minimum clearance distance permitted under Table A (see § 1926.1408) determined for the specific work site?		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
8	If necessary to operate closer than the minimum clearance distance to the power line permitted under Table A (see § 1926.1408), has the employer put special precautions in place?		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
9	If necessary to operate closer than the minimum clearance distance to the power line permitted under Table A, was a pre-job brief (planning meeting) conducted with the A/D Director, operator and assembly/disassembly crew and other affected workers in attendance to discuss the special precautions?		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
10	If operating within 20 feet of overhead power lines, has it been confirmed from the utility owner/operator that the power line has been de energized and visibly grounded at the worksite?		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
11	Is at least one electrocution hazard warning conspicuously posted in the cab so that it is in view of the operator and (except for overhead gantry and tower cranes) and at least two on the outside of the equipment?		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Overall Condition: _____
Vehicle Safe to Use: _____
Maintenance Priority: _____
Deployed: _____

Signature



Take the first step today

Learn more and sign up on

WWW.HEAVYVEHICLEINSPECTION.COM

