ESCO Group Temporary Power Inspection Log

Approved by:
ESCO Group Safety Department

Date Last Revised: 4/19/2017

Project Name: _____

Name of Equipment or Identification Number: _____

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TEMPORARY PANELS												
1.1 Panel Properly Supported (secured/mounted)												
1.2 Panel Legend Properly Labeled (circuits labeled)												
1.3 Shock and Arc Flash Label in Place												
1.4 Properly NEMA Rated for Environment												
1.5 Panel Service Feeders Properly Supported (Strain Relief)												
1.6 All Receptacles GFCI Protected and Tested												
1.7 Panel Enclosure Penetrations Properly Covered												
1.8 Extension Cords Inspected and Properly Routed												
1.9 36" of Clearance Around Panel												
TEMPORARY TRANSFORMERS												
1.1 Panel Properly Supported (secured/mounted)												
1.2 Shock and Arc Flash Label in Place												
1.3 Properly NEMA Rated for Environment												
1.4 Service Feeders Properly Supported (Strain Relief)												
1.5 Panel Enclosure Penetrations Properly Covered												
1.6 No Storage of Materials on Top of Enclosure												
TEMPORARY LIGHTING												
1.1 Protective Cages in Place and Secured												
1.2 Absence of Broken Lamps Verified												
1.3 Properly Rated Lamp (correct wattage)												
1.4 Assured Grounding and Equipment Inspection Completed												
1.5 Properly Suspeneded (non-conductive) Not Draped												
1.6 No Penetrations Through Finished Walls												
1.7 Protected from Sharp Edges												
TEMPORARY POWER SUPPLY HUB (SPIDER BOX)												
1.1 Panel Properly Supported (secured/mounted)												
1.2 Shock and Arc Flash Label in Place												
1.3 Properly NEMA Rated for Environment												
1.4 Panel Service Feeders Properly Supported (Strain Relief)												
1.5 All Receptacles GFCI Protected and Tested												
1.6 Panel Enclosure Penetrations Properly Covered												
1.7 Extension Cords Inspected and Properly Routed												
1.8 No Storage of Materials on Top of Enclosure												

Corrections Made

_____

AUDITOR: _____