WOF	RKPLACE INSPECTION CHECKLIST		
The following checklist can be used to conduct a quick workplace inspectio		ce inspection to identify a	ny potential hazards.
Production / Department:		Location Address:	
Name of Assessor:		Supervisor:	
Signature:		Date Checklist Completed:	
Chor	ck each item indicating that you've considered the item a	d have taken appropriate	s ctops to comply if
Crie	applicable. If action required, give		s steps to comply, if
Considered	Inspection Item	and decempnen	Action Required
or N/A	inspection item		Action Required
	Exits and exterior fire lanes are not blocked		
	Emergency exits clear (inside and out)  Emergency exit signs and lighting are adequate and functioning  Proper housekeeping is maintained in work areas and they are free from trip and fall hazards (e.g., extension cords, materials stored in aisles, etc.)  4 ft. interior perimeter fire lane is clear and unobstructed (i.e. cords/cables ramped or bridged)  Fire extinguishers present  3 ft. clearance around all electrical panels		
	Electrical boxes or exposed live electrical parts are closed/covered		
	Proper use of required Personal Protective Equipment where required (e.g., hearing protection, gloves, safety glasses/goggles).  Tools have been inspected and are in good condition (i.e., no frayed or patched cords, ungrounded plugs)  Electrical boxes or exposed live parts are kept closed and/or covered  Safe guards on machinery and equipment are in place where required and in good working order (i.e. splitters and kickback pawls on table saws)  Eye wash stations, where present, are in good condition (i.e., bottles are full with clean saline solution, flushed / inspected monthly)		
	Chemical containers are properly labeled		
	Required regulatory postings, emergency contact numbers and exit routes are posted  A hard copy of the Production Safety Program (AKA as IIPP) is on-site  Guardrails and handrails are present where required  Approved storage cabinets are available and being used for storing chemicals and flammables.  Proper ventilation is maintained to prevent accumulation of vapors and dust  Hazardous waste is being properly handled, stored and disposed of		
	Dust collection has been installed as necessary		
	"NO SMOKING" signs are visible		
	Elevated sets have fire protection as required by local authority		
	Gold room ceilings are free of storage		
	Hot work permits obtained as necessary		
	Personal fall protection available where required (in aerial lifts, perms etc.)		
	All personnel operating aerial lifts and forklifts are properly trained and certifi	ed	
	Required safety meetings being conducted every 10 working days and docu Talks, Health and Safety Committee etc.)	mented (i.e. Toolbox	
	Any scaffolding has been designed by a "qualified person" and inspected by	a "competent person"	
	Personnel using personal fall protection have been trained in its proper wear	and use	
	Ladders are in good condition and are being used properly (i.e. A-frame ladd straight ladders, proper footing distance etc.)	-	
	Weight limits of work area have been determined if heavy loading is expecte etc.)	d (i.e. cranes, heavy sets	
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