Reference No: 87568



Inspection - Weekly 274 Checklist

Projects_8K11 CRP Cable Ladder & Equipment - 8K11 CRP Cable Ladder & Equipment

tem #	Prompt	Responses	Comments	
	Work Area & House Keeping	() Yes		
		() No		
<u>-</u>	1.1 Work Area access way clear and safe.	() Conformance		
		() Non Conformance		
3	1.2 Lighting – Area lighting to acceptable level for task.	() Conformance		
		() Non Conformance		
ŀ	1.3 Hygiene Facilities – Toilets clean, soap & paper towel	() Conformance		
	available, Crib room clean & maintained	() Non Conformance		
•	1.4 Storage and stacking all parts, materials in orderly	() Conformance		
	manner. chemical, fuel & oil etc.	() Non Conformance		
)	1.5 Tidiness of work areas, Yards, laying up areas use correctly	Conformance Non Conformance		
,	1.6 Scrap separated and stored for removal – adequate	() Conformance		
	bins provided for waste disposal.	() Non Conformance		
3	1.8 Ventilation in work areas / Sufficient flow through	() Conformance		
	tunnels and under buildings.	() Non Conformance		
)	1.9 Emergency master point area is clearly identified with	() Conformance		
	notice boards posted and accessible.	() Non Conformance		
0	2. Mechanical, Electrical & Personal Safeguarding	() Yes		
		() No		
1	2.1 Adequate signage and notices posted where	() Conformance		
	required, construction site, site office, warning and	() Non Conformance		
	danger signage			
2	2.2 Ladders, Stair, Walkways and Scaffolds egress &	() Conformance		
_	ingress in safe manner, no obstruction etc.	() Non Conformance		
3	2.3 Scaffold built stable and with Scaff tag attached with	() Conformance		
	relevant authorised person's information.	() Non Conformance		
4	2.4 All portable ladders use in good condition, properly	() Conformance		
_	secured and safe.	() Non Conformance		
5	2.5. Portable Electrical Equipment – all currently tagged	() Conformance		
6	and in good conditions.	() Non Conformance		
6	2.6 Portable grinders with guards in place	() Conformance() Non Conformance		
7	2.7 Grinding / cutting disc in good condition.	() Conformance		
•	2.7 Officing 7 catting disc in good condition.	() Non Conformance		
8	2.8 Hand Tools, No modified or unauthorised tools use.	() Conformance		
	2.0 Figure 1000, 110 mounted of anadatorious tools doe.	() Non Conformance		
9	2.9 PPE & Safety Equipment's available on site and	() Conformance		
	accessible to employees, proper face shield, goggles,	() Non Conformance		
	Welding shields and screens	,		
:0	2.10 Lifting Gears currently tagged with respective	() Conformance		
	colours and in good conditions, ropes, slings, shackles, cranes, eyebolt, etc	() Non Conformance		
21	2.11 Lifting gears register available and current	() Conformance		
		() Non Conformance		
22	2.12 All crane operators/Riggers/Dogman have	() Conformance		
	suitable permits and valid.	() Non Conformance		
:3	2.13 Cable ladder & equipment secured when	() Conformance		
	located in position to protect against dislodgement	() Non Conformance		
.4	2.14 EWP, Scissor lift operator has suitable permits	() Conformance		
	and valid, including Work @ height competency.	() Non Conformance		
25	2.15 Machinery check list available and pre-start	() Conformance		
	checks correctly and consistently done	() Non Conformance		

item #	Prompt	Responses	Comments
26	2.16 All hazardous materials stored in proper cabinets with adequate ventilation, labelling &	() Conformance () Non Conformance	
	identification signs, storage, MSDS in place.	,	
27	2.17 PPE available and being used appropriately for	() Conformance	
00	the application.	() Non Conformance	
28	2.18 Where Isolation of equipment is required – ATW/LOTO/PLU applied by work party done correctly	() Conformance () Non Conformance	
29	2.19 JSA/Take 5/RA – completed, signed off and	() Conformance	
	available on site.	() Non Conformance	
30	Fire Protection and Prevention	() Yes [
	c. The Protocion and Provention	() No	
31	3.1 Fire Extinguishers available for appropriate fire	() Conformance	
	hazards in the area.	() Non Conformance	
32	3.2 Fire extinguishers fully charged, inspection tags	() Conformance	
	fitted, and inspection current	() Non Conformance	
33	3.3 Condition of fire extinguishers, check for physical	() Conformance	
	damage, rust, colour coding.	() Non Conformance	
34	3.4 Adequate signage, labelling and demarcation done	() Conformance	
	for easy identification	() Non Conformance	
35	3.5 Ensure oil, fuel, flammable material are stored	() Conformance	
	correctly or removed as required	() Non Conformance	
36	4. Health and Safety Organisation	() Yes	
		() No	
37	4.1 All employee completed GSI, Site specific Induction	() Conformance	
	and aware of site emergency procedure, contacts,	() Non Conformance	
	alarm/sirens and master points	-	
38	4.2 Fitness for work - Aware of alcohol policy and 10	() Conformance	
	golden rule.	() Non Conformance	
39	4.3 First Aid Facility – Kit available and fully kitted.	() Conformance	
		() Non Conformance	
40	4.5 Light Vehicles – All drivers aware of LV policy and	() Conformance	
	respective LV permits available & valid.	() Non Conformance	
41	4.7 Site emergency plan, contacts procedure available and visible for all employees.	() Conformance () Non Conformance	
42	4.8 Appointed Safety Officers posted on the notice board	() Conformance	
	and available on site.	() Non Conformance	
43	4.9 Pre-start meetings conducted daily and attended by	() Conformance	
	all project members.	() Non Conformance	
44	4.10 Eye wash station, fixed or portable available,	() Conformance	
	accessible & in operation with signage posted.	() Non Conformance	
45	4.11 Notice boards available on Project site with current	() Conformance	
	information. Accessible for employees	() Non Conformance	

Item #	Prompt		Responses	Comments	
Item #	Explanation	on			
1	1. Work	Area & House Keeping			
2	Work Area access way clear and safe.				
3	Lighting – Area lighting to acceptable level for task.				
4	Hygiene I	Facilities –			
5		ean, soap & paper towel available, Crib and stacking all parts, materials in orde		etc.	
6	Tidiness	of work areas, Yards, laying up areas	use correctly		
7	Scrap se	parated and stored for removal – adequ	uate bins provided for waste disp	oosal.	
8	Ventilatio	n in work areas / Sufficient flow througl	tunnels and under buildings.		
9	Emergen	cy master point area is clearly identifie	d with notice boards posted and	accessible.	
10	2. Mecl	nanical, Electrical & Personal Safeguar	ding		
11	2.1 Adeo	uate signage and notices posted wher	e required, construction site, site	e office, warning a	
12	2.2 Ladd	ers, Stair, Walkways and Scaffolds eg	ess & ingress in safe manner, n	o obstruction etc.	
13	2.3 Scaf	fold built stable and with Scaff tag attac	hed with relevant authorised per	rson's informatior	
14	2.4 All po	ortable ladders use in good condition, p	properly secured and safe.		
15	2.5. Porta	able Electrical Equipment – all currently	tagged and in good conditions.		
16	2.6 Porta	able grinders with guards in place			
17	2.7 Grind	ding / cutting disc in good condition.			
18	2.8 Hand	l Tools,			
40		ed or unauthorised tools use.			
19	Welding	& Safety Equipment's available on site shields and screens		·	
20		Lifting Gears currently tagged with resp yebolt, safety latches on hooks, chains	•	litions, ropes, slin	
21		Lifting gears register available and curi			
22		All crane operators/Riggers/Dogman h			
23		Cable ladder & equipment secured who	•	against dislodger	
24		EWP, Scissor lift operator has suitable	•		
25		Machinery check list available and pre-			
26	2.16	All hazardous materials stored in prope rage, Material Safety Data Sheet in pla	r cabinets with adequate ventila	•	
27	-	PPE available and being used appropr			
28		Where Isolation of equipment is require	•	work party done	
29		 JSA/Take 5/RA – completed, signed of	•	, ,	
30	3. Fire	Protection and Prevention			
31	3.1 Fire	Extinguishers available for appropriate	fire hazards in the area.		
32		extinguishers fully charged, inspection		nt	
33		lition of fire extinguishers, check for ph	-		
34		uate signage, labelling and demarcation	-		
35		re oil, fuel, flammable material are stol	·	ired	
36		th and Safety Organisation			
37	4.1 All e	mployee completed GSI, Site specific I ens and master points in the event of e		gency procedure,	
38		ss for work - Aware of alcohol policy a	• •		
39		. . Aid Facility – Kit available and fully kitt	_		
40		Vehicles – All drivers aware of LV poli		ailable & valid.	
41	_	emergency plan, contacts procedure a			

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42	4.8 Ap	opointed Safety Officers posted on the notice board and available on site.	
43	4.9 Pr	re-start meetings conducted daily and attended by all project members.	
44	4.10	Eye wash station, fixed or portable available, accessible & in operation with signage p	os
45	4.11	Notice boards available on Project site with current information. Accessible for employ	/ee