

INTEGRATED MANAGEMENT SYSTEM

Document No.: BPDB-IMS-CL-007

Revision No.: 00

Effective date: 01-11-2021

Page **1** of **2**

SCAFFOLD SAFETY CHECKLIST

SCAFFOLD SAFETY CHECKLIST (To be completed by competent person)

SITE LOCATION:		
DATE:	TIME:	ORIGINATOR:
PERMIT NO:	SCAFFTAG NUMBER:	RISK ASSESSMENT NO:

SET UP:		YES	NO	COMMENT
	ffold being erected under the direction of			
	ent person?			
	ployees involved with (or near) the			
	rearing hard hats?			
	gs sound and rigid and not set on soft or			
	ound or resting on blocks?			
	ffold level?			
	s/castors locked?			
 Is the sca intended I 	ffold able to hold four times its maximum oad?			
 Is the plat 	form complete front to back and side to			
` •	planked or decked, with no gaps greater			
than 1 inc	h)/			
_	rails and toe boards in place on all open			
sides?				
Are all sections	ctions pinned or appropriately secured?			
	safe way to get on and off the scaffold mbing on cross braces?			
Is the sca electrical	ffold at a safe distance from any wiring?			
Is the sca being put	ffold inspected by a competent person in use?			
 If the scaf 	fold is over 2 metres high, is personal fall			
protection inches high	provided, or are guardrails over 38 h?			
Are hard I	nats worn by workers on and around the			
scaffold?				
	old loads (including tools and other			
equipmen	t) kept to a minimum and removed when			

Prepared By		Approved By	
Reviewed By			



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Page 2 of 2

SET UP:	YES	NO	COMMENT
the scaffold is not in use (like at the end of a day)?			
 Are employees removed from scaffolds during high winds, rain, or bad weather? 			
Are materials secured before moving a scaffold?			
 Are employees removed from the scaffolds before they are moved? 			
 Are heavy tools, equipment and supplies hoisted up (rather than carried up by hand)? 			

Prepared By	Approved By	
Reviewed By		