

Hot Work Fire Watch Checklist Page 1 of 2 Department Document Ref. No. Issue Date Revision QHSE HSEDOCUMENTS 00000000 00

Project Name/Reference:	Date/Month:	
Company/Organization:		
Checked by:	Signatures:	

S. No	MAIN POINTS TO BE VERIFIED	YES	COMMENTS
1.	There is no proof of burning or smouldering material or any other objects.		
2.	Always familiarize with the Emergency Evacuation Plan (EEP), exit routes and alarm locations in the		
3.	the building where hot work operations are being executed		
4.	Make sure that a proper fire extinguisher is readily and easily available in the hot work area		
5.	Double-check and verify with the Hot Work Operator what type of work they will be doing and take necessary precautionary steps before the start of the work		
6.	Make a verbal communication to all workforce that hot work activities are being conducted in the area		
7.	Make sure that there are no flammable materials near the work area. Flammable materials must be		
8.	relocated at least 35 ft. from the work area		
9.	Make sure that materials that cannot be relocated 35 ft. from the work area are covered with a fire blanket before conducting hot work		
10.	Help and inform the Hot Work Operator to know the holes in the floor or walls where hot sparks and slag can enter.		
11.	Ensure that these locations are covered before conducting work		
12.	Position yourself in a way that enables you to remain visible to the Hot Work Operator and other workers and personnel who may enter the immediate work area		
13.	Monitor sparks and slag generated by the hot work and ensure that they do not fly and land near flammable materials.		
14.	Stop anyone trying to pass through the immediate work area until the hot work can be suspended		
15.	Alert and warn the Hot Work Operator if anyone enters the work area. Suspend hot work activities until		
16.	the area is properly clear, clean and housekept again.		
17.	DO NOT leave your work area/post until you are relieved by another competent and trained fire watcher.		
18.	In the event of an emergency, all hot work activities must be suspended until to		



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19.	Remain in the work area for least 60 minutes* after hot work is accomplished	