



### PERMIT FOR LIFTING OF MATERIAL

<b>Date of Work :</b>	<b>Initiator:</b>	<b>Permit No.:</b>	
<b>Description of work:</b>			
<b>Name of person supervising:</b>		<b>Dept./Function:</b>	
<b>Names of workmen involved in the job :</b>			
<b>Exact Location of Work:</b>			
<b>JSA Reference No.</b>			
<b>Job Instruction &amp; Confirmation Sheet Ref. No</b>			
<b>Valid From : Time ..... Date: ..... To Time: ..... Date: .....</b>			
<b>Other relevant information: (If any)</b>			
<b>Initiated by Engineer / Supervisor of agency</b>		<b>Checked by Agency Safety Representative</b>	
<b>Name</b>		<b>Name</b>	
<b>Signature</b>		<b>Signature</b>	
<b>Date</b>		<b>Date</b>	
<b>Check list for Authorization of Work Permit</b>			
1	Details of type of crane(s) to be used?		
2	Name of Lift Co-ordinator, Rigger/Crane Operator?		
3	Adequate and suitable lifting gears available and in good condition		
4	Have soil, wind, atmospheric, and work area conditions (e.g. cold, hot , snow, poor lighting & Ventilation etc.) been considered throughout the job so that work can be done safely?		
5	Lifting Equipments, Lifting gears and Slings are tested and certified?		
6	Are all operators trained, competent and healthy (Having Licenses / Experience Certificate)?		
7	Are all the examinations and tests carried out on the equipment (Crane) and certified by competent persons?		
8	Is the safe working load (SWL) marked on all lifting tools & tackles?		
9	Lifting area cordoned off?		
10	Tag lines provided to control the swing of load?		
11	Load tied properly and secured against toppling and falling?		
12	Signalman/Rigger is provided and competent?		
13	Proper communication available between operator and rigger?		
14	Is the vehicle for transportation adequate for the load?		



