CRANE LIFT PLAN ASSESSMENT

A lift plan must be developed in advance of any critical high-risk lifts and shall consider:

- Appropriate sizing/selection of the lifting device(s) for the planned loads.
- Measures to eliminate unnecessary personnel, vehicles and other plant from the lift zone.
- Environmental factors, such as overhead power lines, underground culverts, utilities, drains and other structures in the vicinity.

All persons on site that will be affected by the lift and crane operation must be formally instructed on the safe work procedures.

Worksite Location:	Date:						
Crane(s) to be used:							
Registrati No:							
Inspection Certificate No:							
Oper							
Com							
Task		0566					
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Brophed Coorder Weight							
Transfer Address							
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Description of Any Possible Interaction with Other Activities on Site						

Controls to Eliminate or Minimize Interaction with Other Activities on Site



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11	Line Pull (t):					
12	Size of Cable (mm) / Cap. (kN):					
13	Hook No. and Type:					
14	SWL (†):					
Αυx	Aux Hoist					
15	No. arts of Lee:					
16	Line Pull (t):					
17	(Cap.);					
18						
10	ORDER NOW AND GET FULL ACCESS					
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33	Pressure = [31] ÷ [32] (t/m²):		
34	Lifting Frame / Beam SWL (t):		
35	Shackles SWL (†):		
36	Wire/Round/Flat Slings SWL (t):		
37	Cha' J/Dia/r gle SWL (†):		
38	Lifting Points, Direction (Lty):		
39	ner SWL r		

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