

LIFTING CERTIFICATE

	1021	Ret. WP #	Permit Holder					Date		
	Other Certificates/ supporting documents	Confined Space Entry Hot Work	Electrical LOTO		Lift Plan (sketch on re			stimated Ti escue plan	ime of Completio	n:
LDER	l l	Excavation	Working at height	Working at height Emergency response plan			L O1	Others		
	Work Location Equipment ID									
PERMIT HOLDER	Work Description		Crane Op							
ER				Lift Supervisor						
					Dogman/Rigger					
	Type of crane		CRANE INFORMATION Crane capacity (SWL)					Crane Certificat	ion No	
	Type of ordine	Type of crafte		Grane capacity (GWE)						1011110.
			SWL of crane atta	SWL of crane attachments/slings						
	6.06			TY DETAILS	u.c. 15					
	Location of lift	A - Lift weight (Ko				B-Total weight of lifting equipment (Kg) (slings, shackles etc)				
	Maximum lift radius (m)		C - Combined tota	C - Combined total lift weight (Kg) (A+B)						
PERMIT ISSUER	D - Chart capacity at I	E- Percentage of (E- Percentage of chart capacity (C/Dx100) %			NOTE: Over 70% of maximum lift capacity at radius requires SPI approval				
	Reg'd Confirmed	CONTROLS (Permit Iss	suer to check requi	red c	controls and then	initial	once co	ontrols are	e in place)	
PERM	Communications between the Crane Driver and the Dogman has been agreed Add type: Check the ground stability Check for underground services Confirm crane SWL, position and access when lifting Check the crane lift and swing arc is outside overhead services permissible distances and other overhead hazards The crane, slings, shackles and other lifting equipment must have their SWL identified All lifting equipment must have a tag of the current date of last load test carried out by a competent person Check weather conditions are suitable for the entire works completion. DO NOT proceed if it may endanger the stability of the crane (max windspeed 9.8m/s or 35.2km/h) When the crane is unattended the operator must ensure that no load is suspended When using mancages, refer to working at height SWP Crane operator's competency is to be verified prior to work starting Rigger/Dogman competency verified Prestart inspection is conducted and recorded for crane, attachments and lifting equipment Check complete setup of crane and attachments for safe lift prior to lift Ensure alg lines on the load are secure and workers are clear of suspended load Ensure all workers/staff/public are clear of swing arcs and fall risks prior to and during the lift Install and maintain an appropriate exclusion zone around the lift area									
١.	I certify that I have reviewed the proposed work and I am satisfied that it is adequately described on the Work Permit and that the controls detailed in this certificate									
PPROVAL	are adequate and clear Permit Holder:	Signature:					Date:		Time:	
PRC	I certify that I am aware of the planned work and the controls detailed on the Work Permit and will ensure that work only proceeds when all the conditions set out									
AP	in the documentation a	the state of the s	oontrole detailed on th				ny procedu	whom all the cond		
	Permit Issuer:		Signat	ure:				Date:		Time:
L	CLOSE OUT									
E OUT	The lifting work has be Permit Holder:		restored to the original condition Signature:				Date:		Time:	
LOSE		ing work has been completed.				, 		I		
占	Permit Issuer:		Signat	ure:				Date:		Time:

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LIFT SKETCH (draw here or attached if provided by crane operator)



LIFTING CERTIFICATE

	1021	Ref. WP #	Permit Holder			Date			
	Other Certificates/	Confined Space Entry	Electrical	Lift Plan (sketch on re	verse page) Estimated T	Time of Completion:			
	supporting documents	Hot Work	LOTO	Traffic manageme	ent plan Rescue plan	•			
		Excavation	Working at height	Emergency respo	nse plan Others	Others			
	₩ork Location Equipment ID								
	Work Location Equipment ID								
PERMIT HOLDER	Work Description			Crane Operator					
ERM				Lift Supervisor					
				Dogman/Rigger					
			CRAN	E INFORMATION					
	Type of crane		Crane capacity (SW	(L)		Crane Certification No.			
			SWL of crane attac	hments/slings		-			
				ge					
			1	VITY DETAILS					
	Location of lift		A - Lift weight (Kg)	(weight of item being	ifted) B-Total weight of shackles etc)	B-Total weight of lifting equipment (Kg) (slings, shackles etc)			
	Maximum lift radius	(m)	C - Combined total	lift weight (Kg) (A+B)					
PERMIT ISSUER	D - Chart capacity at	t lift radius (Kg)	E- Percentage of ch	nart capacity (C/Dx100) %	NOTE: Ove	NOTE: Over 70% of maximum lift capacity at radius requires SPI approval			
<u>S</u>		CONTROLS (Permit Iss	uer to check require	ed controls and then	initial once controls ar	e in place)			
ا≣ا	Req'd Confirmed								
	Communications between the Crane Driver and the Dogman has been agreed								
	Add type:								
	Check the ground stability Check for underground convices								
	Check for underground services Confirm crane SWL, position and access when lifting								
	Check the crane lift and swing arc is outside overhead services permissible distances and other overhead hazards								
	The crane, slings, shackles and other lifting equipment must have their SWL identified								
	All lifting equipment must have a tag of the current date of last load test carried out by a competent person Check weather conditions are suitable for the entire works completion. DO NOT proceed if it may endanger the stability of the								
	crane (max windspeed 9.8m/s or 35.2km/h)								
	When the crane is unattended the operator must ensure that no load is suspended								
	When using mancages, refer to working at height SWP Crane operator's competency is to be verified prior to work starting								
	Rigger/Dogman competency verified								
	Prestart inspection is conducted and recorded for crane, attachments and lifting equipment								
	Check complete setup of crane and attachments for safe lift prior to lift Ensure tag lines on the load are secure and workers are clear of suspended load								
	Ensure all workers/staff/public are clear of swing arcs and fall risks prior to and during the lift								
	Install and maintain an appropriate exclusion zone around the lift area								
	A DDDOVAL TO STADT WORK								
	APPROVAL TO START WORK I certify that I have reviewed the proposed work and I am satisfied that it is adequately described on the Work Permit and that the controls detailed in this certificate								
AL	are adequate and clea				Date:				
S	Permit Holder:		Signatu	Signature:		Time:			
APPROVAL	I certify that I am aware of the planned work and the controls detailed on the Work Permit and will ensure that work only proceeds when all the conditions set out in the documentation are met.								
	Permit Issuer:		Signatui	re:	Date:	Time:			
L	CLOSE OUT The lifting work has been completed and the work area restored to the original condition								
OUT	The lifting work has b Permit Holder:	een completed and the work are	ea restored to the original Signatur		Date:	Time:			
						11115			
CLOSE	I have checked the wo	orksite and confirmed that the l	ifting work has been cor Signatur		Date:	Time:			
	i citiii issuei.		Signatur	··	Date:	Time:			

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LIFT SKETCH