## **CONFINED SPACES RISK ASSESSMENT FORM & PERMIT**



			Risk Ass	essme	nt				
Part 1 – General Details									
Schedule Start & Finish	Start:						Working	☐ Engineering Hours	
dd/mm/yyyy	Finish:						Period	☐ Revenue Service Hours	
Type of Work	pe of Work			enance			☐ Installation		
	☐ Testing	S	☐ Trainir	raining			☐ Other (specify)		
Work Description									
Part 2 – Risk Assessment									
Please Tick as applicable				Yes	No	Risk	k Controls in Place		
The need for Working in	Confined S	pace				<u> </u>			
Can the work be done from outside the confined space or by the use									
of equipment such as rem	note-contro	l devices or cameras for	r						
cleaning and inspection?  The Work Party									
Has an appointed Supervisor been identified (If so, state who)?									
Are those involved in the activity competent to do so?									
Planning the Activity									
Are Electrical Mechanical or Heat isolations required									
Is it necessary to clean or Purge the Confined Space prior to entry?									
Is the entry / exit big enough for workers + equipment									
Is mechanical ventilation required?									
Is it necessary to test the air (toxicity / flammable vapors / breathable)?									
Are special tools required (non-sparking tools / protected lighting / extra low voltage equipment)? (If so, explain)									
Is breathing apparatus required? (If so, state what)									
Emergency Arrangements									
Have emergency arrangements been developed? (If so, attach)									
Has provision for rescue harnesses been made? (If so, explain)									
Have emergency communications been addressed? (If so, explain)									
Has anyone in the workgroup been identified to take charge in an emergency? (If so, who)									
Have first aid requirements been identified (If so, explain)									
Have local emergency services been identified and communicated to the supervisor? (If so, attach)									

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Hazards Not Adequate	aly Controlled:	Likelihood	Consequence	Risk	Comments	
Tiuzurus Hot Aucquut	ery controlled.	Likeiiiioou	consequence	Mak	Comments	
Recommendations			By Whom	By When		
Any Additional Inform	ation					
Details of the Assesso	r					
As the person undertaking this assessment, I hereby certify that I have developed and reviewed the Method Statement and Risk Assessment						
relevant to this work activity and have consulted with relevant persons to ensure that the safe system of work is adequate. I shall ensure						
that the persons required to carry out the work are competent and advised of and understand the requirements of the Method Statement						
and Risk Assessment and monitor the hazards and control methods throughout the work activity.						
Name of Assessor:						
Title:			Company:			
Contact Number:			Email Address:			
Contact Hamber.			Linan Addiess.			
Signature:			Date Issued:			
Jigilatule.			Date issueu.			
			B			
			Review Date:			

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Entry Permit							
Administration							
Confined Space Location / Description / ID Number:							
Date:							
Purpose of Entry:							
Time In:	Permit Cancelled Time:						
Time Out:			Reason Permit Cancelled				
Supervisor:							
Rescue and Emergency Serv	ices						
Hazards of Confined Space		Yes	No	Special Requirements		Yes	No
Oxygen deficiency				Hot work permit required			
Combustible gas / vapor				Lockout / Tagout			
Combustible dust				Lines broken, capped or blanked			
Carbon Monoxide				Purge-flush and vent			
Hydrogen sulphide				Secure area – post and flag			
Toxic gas / vapor				Ventilation			
Toxic fumes				Other:			
Skin / chemical hazards				Special Equipment		Yes	No
Electrical hazards				Breathing apparatus / respirator			
Mechanical Hazards				Escape harness required			
Engulfment hazard				Tripod emergency escape unit			
Entrapment hazard				Lifelines			
Thermal hazard				Lighting (explosive proof / LV)			
Slip or fall hazard				PPE (goggles, gloves, clothing etc)			
				Fire extinguisher			
Communication Procedures							
Testing Procedures – Do not	enter if permissible	entry lev	els are exc	eeded			
Test	Permissible Leve	ı		Test Start Time:	Test Stop Time:		
remissible Leve				Result at Start	Result at Stop		
% Oxygen	19.5% to 23.5%						
% LEL	Less than 10%						
Carbon Monoxide	(- ,						
Hydrogen Sulfide 10 PPM (8hr)							
Other State of the							
Name(s) of Person(s) Testing:							
Test Instrument Used: Name, Model, Serial Number and Date last calibrated							

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FO Owner: FO Sponsor: Review Date: Document No.: HNL-09576.00-01

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Authorized Entrants and Attendants						
Authorized Entrants Authorized Attendants						
Permit Authorization						
I certify that all actions and conditions necessary for safe entry have been performed						
Name (Print):						
Signature:						
Date:		Time:				