1. CHECKLIST

PHOTOCOPY FOR FURTHER USE

 Entry procedures/activities master/duty deck officer/engine control room advised as risk assessment toolbox talk/job safety analysis secure space (valves isolated, etc.) ventilate space guard all openings attendant at entrance to the space test atmosphere in the space atmosphere in the space confirmed safe emergency rescue equipment on stand-by communications established and tested access confirmed safe lighting satisfactory (intrinsically safe equipment if neces staging/access/fall prevention equipment readied work equipment prepared for the job personnel available for rescue party entry permit issued all relevant parties notified of intended entry entry made to the space continuous ventilation regular monitoring of atmosphere staging/access/fall prevention equipment checked 	
On completion of the work • all personnel accounted for as having exited the space • all equipment confirmed removed • all openings closed and secured • permit closed	
Equipment breathing apparatus torch¹ stretcher staging ventilation	 □ rescue line □ communications □ hoisting equipment □ lighting¹ □ atmosphere monitoring

☐ PPE

☐ guards and barriers

☐ EEBD

☐ safety signage



¹ Only use intrinsically safe equipment where there is a risk of a flammable atmosphere.

Date:		Entry permit done Y/N	
Enclosed space name:		Responsible Officer:	
Enclos	sed space access point:		
Purpo	ose of entry:		
	Name	Time in	Time out
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			



3. SAFETY SIGNAGE

- Ensure you have adequate signage onboard to warn crew members and visitors of any hazard, and unauthorised access.
- When planning access to an enclosed space, establish how many access points will be opened, and the number of signs required to warn of all openings.
- Identify locations that should always be categorised as enclosed space, and affix appropriate signs at all access points

Copy, print, and laminate the example signage on the following page.



^ Display clear safety warnings to enclosed spaces