## Deep Water Pre-placement H&S Assessment



Vessel name				PPHSA number							
Date inspected				Departure port							
Assessor name				Call-Sign							
Ves	sel representative										
☑ - Condition met  - Condition not met											
General requirements											
	CoS expiry date		If da	te close, date for resurv	rey						
	Assessor has been s	shown commi	unication devices	s' location							
Heal	Health, safety, and hazards										
	Assessor has been given a safety induction and vessel tour										
	Vessel master understands and has shown the assessor the following policies:										
	Bullying and harassr	nent	Drug and a	alcohol	atigue management						
	Does the vessel have	e a smoking բ	policy? Does not	have to be written police	cy. Please describe.						
	The vessel maintains constant (24/7) look-out while at sea (includes periods when the vessel is set to drift or on anchor)										
	Assessor has been s	shown the ha	zard register								
	Vessel's hazards and	d their manag	gement have bee	en explained and under	stood by the assessor						
	Hazard and incident	reporting pro	cedures have sh	nown to and understood	by the assessor						
	What actions does the vessel take if a crew member is experiencing COVID-19 symptoms?										
	What is the vessel's	plan for comb	patting COVID-1	9 if a crew member test	s positive on board?						
	Does the vessel have any COVID-19 testing procedures for testing crew that the observer would be expected to adhere to (i.e. pre-deployment testing, testing symptomatic crew at sea, etc)?										
		(i.o. pro dopi	cymonic tooting, t	osting symptomatic crow	, at 300, 010).						
	First aider/medical p	erson									
	Location of first aid e	equipment									
	Emergency alarms ex	plained to & u	nderstood by the	assessor (fire, general al	arm, MOB, refrigerant leak)						
Life	Saving Appliances										
	All vessel's life-rafts	and hydrosta	tic release units	(if applicable) have curr	rent service dates						
	Location of observer	's allocated li	fe raft								

	Date of earliest expiring life raft							
	Date of earlies expiring HRU (if applicable)							
	Vessel's float-free EPIRB battery and hydrostatic release have current service dates							
	Location	EPF	RIB Battery service dates					
		HR	U service date (required)					
	Vessel's minimum PPE requirements will be met by Observers standard issue PPE  The Observer will be able to store their lifejacket in an area accessible during an emergency  Location							
	Firefighting equipment is located in key areas, and has current service dates							
	Location	Ear	liest expiring Service date					
		Pre	ssure Tested					
	There are lifejackets (and/or survival suits) for every person on board including the observer							
	There are survival suits for every person on board including observer, may not be required							
	Life buoys are in good condition							
Acco	commodation							
	Emergency escape route is explained and accessible							
	Berth dimensions are at least 1.9m x 0.68 (interior)and 0.3 m off the floor							
	Mattress is clean, comfortable and fits the berth							
	Minimum clear floor space in cabin of not less than 1 metre square							
	Desk, workspace, and lighting meets standard							
	Suitable ventilation in living areas							
	Firefighting equipment is located near observ	ver c	abin, and has current service dates					
	Location		Service dates					
			Pressure Tested					
Addit	tional comments:							
Ame	nities							
		ludin	g washing machine, soap powder and fresh water					
	Toilet that can be flushed after use							
	Hand basin, running water and soap dispenser in or adjacent to toilet							
	Hand basin, soap and towelling are in the galley							
	Shower with hot and cold water							
	Adequate table/desk space and seating for o	Adequate table/desk space and seating for observer						
	Food storage facilities and potable water source are hygienic							
	Galley crew familiar with NZFSA guidelines for handling food							
Additional comments:								

Observer workstation										
	Clear headroom of no less than 1.90 metres									
	Obstacles that reduce head height are clearly marked and/or padded									
	Workstation is as close as possible to the pounds to minimise the need to move whole fish									
	Workstation height is between 0.75 – 1.00m									
	Workstation allows for Secure place	cement of scales		Measuring fish up to 1.50m						
	Emergency escape route from workstation and factory is explained and functional									
Addi	tional comments:									
Signature		Signature								
Name		Name								
Role Pre-Placement Health and Safety Assessor		Role								