	<b>PORT OF FUJAIRAH</b>		
	Document Title:	DIVE WORK PERMIT	Revision No.: 2
	Document No.:	ATTACHMENT 22 (a)-NTM 148V6	Revision Date: 01.11.2022


<b>DIVE WORK PERMIT</b>	<b>Permit No:</b>
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<b>Section 1-General Details</b>
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Name of Ship		Type of Ship		
IMO No		Flag		
Duration of Diving Operation (not more than 24 hrs)	From		To	
	Date		Date	
	Hours		Hours	
Work to be Performed				
Location of Diving		No of Divers		
Diving Company Name		Contact No.		
Registered Agent Name		Contact No.		
Attached Documents	Dive Project Plan	<input type="checkbox"/>	Method Statement & Emergency Preparedness/Response	<input type="checkbox"/>
	Risk Assessment	<input type="checkbox"/>	Hot Work Declaration if UW Welding/Burning	<input type="checkbox"/>

<b>Section 2-Details of Work</b>
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<b>Purpose of Diving Operation</b>
<b>Description of Diving Operation</b>
<b>Details of sea chest/s to be cleaned or Blanking</b>
<b>Details of Under Water Welding/Burning (Hot Work)</b>
<b>Details of Emergency Equipment available</b>

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### Section 3-Hazard Identification

#### Check all Potential Hazards/ Risk Impacts as applicable


<input type="checkbox"/> Drowning	<input type="checkbox"/> Temperature extremes	<input type="checkbox"/> Collapsed/burst lung
<input type="checkbox"/> Secondary drowning	<input type="checkbox"/> Poor visibility	<input type="checkbox"/> Decompression sickness
<input type="checkbox"/> Oxygen toxicity	<input type="checkbox"/> Moving equipment (or parts)	<input type="checkbox"/> Stings/bite/poison/electrocution by sea creatures
<input type="checkbox"/> Hypoxia / anoxia / Hypothermia	<input type="checkbox"/> Radiation	<input type="checkbox"/> Rash/cuts by reefs
<input type="checkbox"/> Saltwater aspiration syndrome	<input type="checkbox"/> Squeeze damage (blood vessels, skin under folds in dry suit, blood in lungs)	<input type="checkbox"/> Asphyxiation because of wrong gas in the cylinder
<input type="checkbox"/> Carbon monoxide poisoning	<input type="checkbox"/> Eardrum damage	<input type="checkbox"/> Exposure to chemicals/ biological diseases in water
<input type="checkbox"/> Carbon dioxide poisoning (hypercapnia)	<input type="checkbox"/> Diver lost at sea	
<b>Other Anticipated Hazards</b>		

### Section 4-Work Site Area

	Risk Control	Yes	No		Risk Control	Yes	No
1	Diving Operation request approval received from HSE-Marine.			18	Port Control has been informed before the commencement and after completion of the Diving		
2	SCUBA will not be used for any UWSH.			19	Has the nearest operational Hyperbaric facility been identified, and is it accessible.		
3	Divers are certified to the relevant local and international standards.			20	Flags will be displayed in an appropriate location.		
4	All Divers are fit & have valid diver's medical Examination.			21	Rudder /Bow Thruster is isolated.		
5	Diver's first aid kit & trained person is available.			22	Dive Watch Maintained.		
6	Weather conditions have been checked.			23	All dive equipments are serviceable and certified.		
7	Safety equipment is easily accessible & ready for use.			24	Is an oxygen resuscitation set available at the dive station.		
8	Has cathodic protection been turned off and tagged out.			25	Safety Precautions and Control, planned or undertaken.		
9	Diving compressor intake in clean air area.			26	Hazardous materials are located.		
10	Communication and Working Channels established.			27	Risk Assessment complied with.		
11	All non-diving equipment used in supporting divers is certified, checked prior to diving & fit for use.			28	Appropriate PPE is provided & worn.		
12	Dive recording & monitoring equipment are available and working.			29	The diver's individual equipments are checked before the Diving operation.		
13	Diving Emergency Procedure discussed.			30	<b>Is the Diving Operation involving Hot Work, welding/burning?</b>		
14	The diver's communication is tested before the diving Operation.			31	<b>Permission obtained from Port Authority for Hot Work?</b>		
15	Ballasting/De-Ballasting Operation suspended.			32	<b>'Gas free, Safe for entry and Hot Work permit Certificate' issued by Chemist for Hot Work?</b>		
16	Is the Vessel bunkering concurrently with Diving? Plan discussed with Bunker barge Master.			33			
17	Warning poster has been displayed on Bridge, ER and CCR.			34			

### SECTION 5 – Authorisation to Work

I accept this permit, agree to the conditions detailed above and the associated procedure(s), and accept responsibility as the person directly in charge of the nominated work. I have read the attached Risk Assessments /Diving Project plan, and procedures and have observed risk controls in place.

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<b>Name of Supervisor:</b>		<b>Signature:</b>		<b>Date:</b>	
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I authorise the Dive Work subject to conditions/precautions of the Risk Assessment / Diving Project plan indicated on this Permit to be completed.

<b>Name of Permit Issuer:</b>		<b>Signature:</b>		<b>Date:</b>	
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**SECTION 6 – Completion, Suspension or Cancellation of Work** Please TICK the appropriate response:

All work associated with this Dive Work Permit has been:	<input type="checkbox"/> COMPLETE	<input type="checkbox"/> CANCELLED	<input type="checkbox"/> SUSPENDED				
The work area and adjacent areas have been inspected after completion of the work and all hazards have been made safe:	<input type="checkbox"/> YES	<input type="checkbox"/> NO					
Equipment has been checked and restored correctly.	<input type="checkbox"/> YES	<input type="checkbox"/> NO					
<b>Name of Supervisor:</b>		<b>Signature:</b>		<b>Date:</b>		<b>Time:</b>	