

**Accident Report Form** 

Name of S	Ship: -	IMO	No.
Date of Accident: -	Location of the	Ship at the time of the Occurrer	nce
Classification of the Occurrence (Casualty, Accident or Incident)*			
Detail	s of Personnel Involve	ed in the Casualty	
Number of persons Killed			
Number of Persons Injured			
Was the Accident caused mainly by For Example shore personnel, steved	-		
* Notes 1. Any Occurrences involving any of the fol	llowing MUST BE CLASS	IFIED AS A CASUALTY	
Damage to the ship, its equipment or fi breach of the hull, or cracking of the pr		diate repair before the ship can contin	ue in service, or a
Damage to equipment or machinery whas designed	ich has been identified as Sa	afety Critical and prevents the ship fro	om being operated
Loss of life or serious injury to any per-	son		
Major damage to the environment.			
An ACCIDENT is less serious than a casua An INCIDENT is the least serious and cover			inery failures etc.
Full Reporting requirements are contained i .	n Manx Shipping Notice No	o. 3	
Name of Person Making Report		Signature (If submitted by Post or I	Fax)

Rank
Date

Place where the (Please select one of the follow	e accident occurred? ving which is most applicable)
On small boats used for access/	Engine room or workshop
painting etc.       On access equipment or       accommodation ladders	Pump room
Aloft	Other machinery spaces
Over the side	Bridge / radio room
Forecastle head	On a stairway or fixed ladder
Aft mooring deck	In a passage way outside accommodation
Main deck areas	Crew accommodation
Entry or access to cargo space	Passenger accommodation
On a RO-RO deck	Galley or storeroom
In a cargo tank	An enclosed space or duct not mentioned
In any other cargo space	Other (*Please Specify Below)
<b>Description of</b> (Please select from the follo	Occurrence by Type owing the most applicable)
Collision, foundering or stranding	Involving Access to or from the ship
Fire	Slips or Falls (on the same level)
Explosion	Slips or falls (between different levels)
Pressure Vessel: explosion, collapse or bursting.	Involving mooring ropes or hawses
Pipe systems: explosion, collapse or bursting	Involving lifting equipment
Sudden uncontrolled release of any substance from a system or pressure vessel	Exposure to hazardous or toxic substances
Accidental ignition of flammable material	Man Overboard
Electrical short circuit or overload	Electric shock
Failure of any lifting device	Violence to the person
Failure of any access equipment	Other (*Please Specify Below)

Activity being carried out (Please select from the following the following carried out)	t at the Time of the Occurrence owing the most applicable)
Access to the ship	Opening or lighting a Boiler
Leisure Activity	Opening or closing a pressurised vessel
Moving about the Ship	Using Sharp hand tools
Towing Operations	Using portable tools
Mooring or Anchoring	Using fixed tools or machinery
Operating hatch covers	Using electrical equipment
Lifting or Carrying by hand	Overhauling or maintaining rotating
Lifting or carrying mechanically	equipment Watch keeping duties
Painting, cleaning or de-rusting	Launching or Recovering survival craft
Opening valves	No activity being carried out
(Please select from the follo	
Death	Other strains or hernias
Fracture of skull, pelvis, spine, or a	Dislocations
major bone in the arm or leg	
Other fracture	Hypothermia (too cold)
Loss of hand or foot	Hyperthermia (too Hot)
Loss of toes	Crushing injuries
Loss of hand or arm	Major bruising
Loss of Fingers	Puncture wound, cut or laceration
Loss of sight in one or both eyes	Torn cartilage / ligament / muscle
Other eye injuries	Near asphyxiation from oxygen depravation
Concussion	Chemical burn or poisoning
Burn or scald	Back injury
Electrical burns	Other (*Please Specify Below)

(Choose the most	e Occurrence applicable cause. more than one theme if appropriate)
Working	Methods
Incorrect lifting or carrying	Proper protective clothing unavailable or ineffective
Overexertion	Proper protective clothing not worn
Inadequate operating instructions	Inadequate supervision
Failure to comply with instructions	Lack of training
Failure to understand Instructions	Poor design or layout
Poor organisation of work	Machinery jamming or seizing
Unsafe working methods	Incorrect use of tools
Mechanical and	Other Equipment
Inadequately guarded machinery	Boiler blow back
Defective machinery	Failure of machinery automatic safeguards
Unsafe design or construction of machinery or equipment	Moving parts of machinery becoming detached
Collapse or overturning of machinery or equipment	Hydraulic or pneumatic hose failure
Electrical Faults	Failure of rope or hawser
Burst Pipe or valve failure	Rope or hawser jamming or slipping off fairleads or sheaves
Movement al	bout the Ship
Greasy or oily surface	Missing or defective guardrail
Other slippery surface	Litter or other obstructions left lying around
Uneven or defective surface	Equipment or stores not properly secured
Inadequate illumination	Inadequate warning notices or safety colouring,
Inadequate ventilation	Warning notices or safety colouring ignored
Dropped object	Entering dangerous spaces without authority
Defective ladder or satires	Correct procedures for entering dangerous spaces ignored
Unprotected opening	Cargo Shifting
Incorrect use of portable ladders	Improperly Secured cargo

Shi	p Access
No means of Access	Access equipment not properly adjusted for the movement of the ship
Access equipment too short	Deficient or missing safety net
Access equipment not secured	Unauthorised means of access
Guardrails missing or inadequate	Other causes due to accessing the ship Please state
Huma	an Factors
Alcohol	Tiredness / fatigue
Drugs	Tension
Personal Negligence or carelessness	Illness
Negligence or carelessness of others	Other (*Please Specify Below)
Other Misc	ellaneous Causes
Ship movement	Bright light
Seas breaking over the deck	Other Cause not listed (*Please Specify Below)
Noise	No attributable cause

(\*Please Specify)

		Details of	Injuries		
	1	2	3	4	5
Category of person Injured					
On or Off Duty at time of Accident?					
Age Profile of Person Injured					
For how many hours was the person working during the previous 24 hours <sup>2</sup>					

## **Description of the Event**

Name: -	Signature (If submitted by Post or Fax)

Sugges	sted Safety Improvements
Name: -	Signature (If submitted by Post or Fax)
Safety I	Representatives Comments
Nama	Cianatuna
Name: -	Signature (If submitted by Post or Fax)

utline Description for Inclusion in the Database
omments, Follow up action etc.