Respond to **Shipboard contingency plan**

Fire Checklist

No	Description	Personnel Responsible	Time	Completed
1.	Sound Alarm , Advice Bridge	Crew member on the spot of fire		
2.	Crew to Muster and all heads accounted for. Establish communications	Chief Officer / Officer on duty		
3.	Call Master	Officer on Duty		
4.	Determine location of fire and notify all on board of that location	Master / Chief Officer		
5.	Alter course & speed to reduce air draft and minimize spread of fire.	Master / Duty Officer		
6.	Advise Engine Room. Prepare for engine failure and maneuver ship away from danger	Officer on Duty Master		
7.	Start of Emergency Fire Pump. Prepare IGS	Engineer on watch		
8.	Isolate Fire	Chief Officer / 1AE		
9.	Stop Cargo & Bunker Operations (If Any)	Ch. Officer / Ch. Engineer		
10.	Close Down Vent System	Ch. Officer / Ch. Engineer		
11.	Close Skylights, Doors Ports etc.	Ch. Officer		
12.	Isolate Electrical Circuits	Ch. Engineer / El. Off.		
13.	Stop Engines If Necessary	Master / Ch. Engineer		

vacuate Unnecessary Personnel	Ch. Officer / Ch.		
rom Area	Engineer		
Check For Missing Crew and	Chief Officer		
njuries			
perate fixed Fire Extinguishing	Master / Ch. Engineer		
system If Necessary			
, , , ,	Master/ GMDSS Officer		
r near Port 1. Alert Harbour			
uthority, Shore Fire services			
nd agent			
nternational Shore Connection	Ch. Officer / Bosun		
eady			
Ionitor VHF-Channel 16	Officer on Duty		
t Sea-Fix Position of vessel	Officer on Duty		
Switch ON Deck Lights (At	Officer on Duty		
light)			
t Sea-Exhibit Lights/Shapes	Master / Officer on Duty		
repare Lifeboats	As per Muster List		
Determine Cause Of Fire	Master / Chief Officer /		
	Ch. Engineer		
Assess Damage To Vessel	Master / Chief Officer /		
	Ch. Engineer		
ssess Damage To Cargo	Master / Chief Officer		
ctions Taken To Control/	Master		
xtinguish - Water 🗆 Foam 🗆			
$\operatorname{CO}_2\square$ Dry Powder \square Halon \square			
- lypermist □			
	heck For Missing Crew and heck Fire Extinguishing ystem If Necessary elay urgency signal and if in a near Port 1. Alert Harbour uthority, Shore Fire services and agent hernational Shore Connection eady onitor VHF-Channel 16 It Sea-Fix Position of vessel witch ON Deck Lights (At hight) It Sea-Exhibit Lights/Shapes repare Lifeboats Hetermine Cause Of Fire Hessess Damage To Vessel Hessess Damage To Cargo Ctions Taken To Control/Hights and head of the proposed Control of	Tom Area heck For Missing Crew and heck For	Tom Area Theck For Missing Crew and Injuries Theck For Missing Crew and Injuries The Perate Fixed Fire Extinguishing System If Necessary The Recessary The R

28.	Assess weather conditions.	Master	
29.	Preserve VDR or S-VDR records	Officer on Duty	
30.	Enter all times and facts, including weather conditions and action taken to control/ extinguish fire, in the log book.	Master	
31.	Notify interested parties.	Master	
32.	In case of pollution to environment SOPEP check list no 5 applies.	Master	