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REPORTS ON CASUALTY STATISTICS CONCERNING FISHING VESSELS AND FISHERMEN AT SEA

- The Maritime Safety Committee, at its sixty-second session (24-28 May 1993), considered proposals made by the Sub-Committee on Stability and Load Lines and on Fishing Vessels Safety (SLF) and the Sub-Committee on Flag State Implementation (FSI), concerning the modified format of reports on casualty statistics for fishing vessels and fishermen at sea and approved the format, as attached in the annex.
- Member Governments are invited to submit information on casualties referred to above in accordance with the attached format while the FSI Sub-Committee and other relevant sub-committees consider the question of harmonization of the reporting formats and establishment of a single IMO database.

<u>ANNEX</u>

FORMAT OF REPORTS ON CASUALTY STATISTICS CONCERNING FISHING VESSELS AND FISHERMEN AT SEA

1 FISHING VESSELS LOST1/

7 (AV, AV, AV, AV, AV, AV, AV, AV, AV, AV,			
O1 COUNTRY			
02 YEAR			
		<u> </u>	
VESSEL LENGTH O.A.	LOA < 12M	12M ≤ LOA < 24M	LOA ≥ 24M
O3 TOTAL NUMBER OF			
FISHING VESSELS			
TABLE A - NUMBER OF TOTAL LO	CCFC DDIMADV N	ATTIDE OF CACIIALTY	
04 FOUNDERED	700EO, INIMAKI N	ATOME OF CASUALIT	
05 CAPSIZED			a sa ka waka wa
06 FIRES/EXPLOSIONS			
07 COLLISION			
08 CONTACT			
09 WRECKED/STRANDED			
10 MISCELLANEOUS			
11 UNKNOWN			
FISHING VESSELS IABLE B - ANALYSIS OF LOSSES HUMAN ERROR	OF FISHING VES	SELS BY CAUSE (PRI	MARY CAUSE)
			Sinisteat sa
15 FISHING GEAR INCIDENTS			
16 OTHER FAILURES OF			
VESSEL, ITS MACHINERY		58789	
OR EQUIPMENT			
17 ADVERSE WEATHER			
L8 ICING			TERRETER
19 OTHER			Rack so succe
20 UNKNOWN			
21 TOTAL NUMBER OF			
FISHING VESSELS LOST			
22 REMARKS			

Any vessel used commercially for catching fish, whales, seals, walrus or other living resources of the sea.

2 LOSSES OF LIVES TO FISHERMEN ON FISHING VESSELS

_VESSEL_LENGTH_O.A.	LOA < 12M	$12M \le LOA < 24M$	LOA ≥ 24M
23 TOTAL NUMBER OF			
FISHERMEN ² /			
TABLE C - NUMBER OF LOSSES	OF LIVES CAUSED	BY TOTAL LOSS OF	VESSELS (PRIMARY
NATURE OF CASUAL	ry)		
24 FOUNDERED	No. 1 (10) (10) (10) (10) (10) (10) (10) (1		
25 CAPSIZED			
26 FIRES/EXPLOSIONS		2020 - 100 -	75 : 1888 : 1888 : 1888 : 1888 : 1888
27 COLLISION			
28 CONTACT			
29 WRECKED/STRANDED			
30 MISCELLANEOUS			
31 UNKNOWN			*********************
32 SUB-TOTAL			\$30000000 E
TABLE D - NUMBER OF LOSSES	OF LIVES CAUSED	RV CACIIALTIES OF	VECELC
EXCLUDING TOTAL 1		or Cappabiling Of	VECCEDO,
33 CAPSIZED	100000		.
34 FIRES/EXPLOSIONS			
35 COLLISION			
36 CONTACT			
37 WRECKED/STRANDED			
38 MISCELLANEOUS			
39 UNKNOWN			
40 SUB-TOTAL			<u> </u>
TABLE E - NUMBER OF LOSSES	OF LIVES FROM ACC	CIDENTS ON BOARD	
41 FALL OVERBOARD/			
MISSING AT SEA			
42 HANDLING OF FISHING		78987TRO	w eni lamediy
GEAR/MECHANICAL LIFTING			13 NOVE 13 18 321 - 120
43 INVOLVING MACHINERY	: :		MOKAK GRANAGALI
EQUIPMENT			
44 FALLS ON BOARD			
(GENERAL)			10.809401604 0
45 HIT BY SEAS			
46 ASPHYXIATION			
47 OTHER			
48 UNKNOWN			7000 BARDAR (I
49 SUB-TOTAL			
50 TOTAL NUMBER OF LIVES			
LOST (C) & (D) & (E)			

 $[\]underline{2}$ / Total number should include both full-time and part-time fishermen. Where possible, indicate under "Remarks" the percentage which is part-time.

TABLE F - ANALYSIS OF LOSS	ES OF	LIVES '	TO F	SHERMEN	BY CAUSE	(PRIMARY	CAUSE)
51 HUMAN ERROR							
52 STEERING GEAR FAILURES		·····				,	
53 FISHING GEAR INCIDENTS				1			
54 OTHER FAILURES OF							
VESSEL, ITS MACHINERY							
OR EQUIPMENT							
55 ADVERSE WEATHER							
56 ICING						-	
57 OTHER							
58 UNKNOWN							
59 TOTAL NUMBER OF	Ì	······································		l	W-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	·	
LIVES LOST							
	-					+	
60 REMARKS							