Annex 2

Format for Catch Reporting

"REPORT" concerning catches taken in the Convention area

Data Element	Field Code	Mandatory / Optional	Remarks
Start Record	SR	M	System detail; indicates start of record
Address	AD	M	Message detail; destination, XSE is SEAFO
From	FR	M	Message detail; Contracting Party sending the report
Record Number	RN	M	Message detail; message serial number in current year
Record Date	RD	M	Message detail; date of transmission
Record time	RT	M	Message detail; time of transmission
Type of message	TM	M	Message detail; message type REP for report of provisional monthly statistics of catches of fisheries resources
Year and month	YM	M	Reporting detail; relevant year and month of reporting
Relevant Area	RA	O	Reporting detail; sub-division where the catch is taken
Catch	CA		Reporting detail; aggregate catch by species taken in the Convention Area by vessels of the Contracting Party, allow for several pairs as needed
species		M	FAO species code
live weight		M	In toness, rounded to whole tonees
Cumulative catch	CC		Reporting detail; total aggregate catch by species since the beginning of the reporting year, allow for several pairs, as needed
Species		M	FAO species code
Live weight		M	In tonnes, rounded to whole tonnes
End of Record	ER	M	System detail, indicates end of the record

Each data transmission shall be structured as follows:

- double slash (//) and the characters "SR" indicate the start of a message,
- a double slash (//) and the filed code indicate the start of a data element,
- a single slash (/) separates the field code and the data,
- pairs of data are separated by a space,
- the characters "ER" followed by a double slash (//) indicate the end of a record.

Annex 3

VMS Reporting Format

The first transmitted position report in the Convention Area detected by the FMC of the Flag State shall be identified as "ENT" . All subsequent position reports shall be identified as "POS" except the first position report identified outside the Convention Area which shall be identified as "EXI" .
If a Flag State so requests, the Secretariat shall confirm receipt of all electronic reports using a return message identified as "RET".
The sequence of messages shall be as follows :

Report:	Field Code:	Remarks:
Entry	ENT	The first position report from a vessel detected to be inside the Convention Area
Position	POS	Position report every two hours
Exit	EXI	The first position report from a vessel detected outside the Convention Area

The reports identified above shall contain the following information :

Data Element	Field Code	Mandatory/ Optional	Remarks
Start Record	SR	M	System detail: indicates start of record
Address	AD	M	Message Detail; Destination SEAFO Secretariat (XSE)
Type of message	TM	M	Message detail; Message type; ENT, POS, EXI relating to entry, position or exit, as appropriate
Radio Call Sign	RC	M	Vessel Registration Detail ; International Radio Call Sign
Trip Number	TN	O	Activity Detail; Fishing trip serial number in current year
Vessel Name	NA	O	Vessel Registration Detail; Vessel name
Internal Reference Number	IR	O	Vessel Registration Detail; Unique Flag State Vessel Number: ISO-3Flag State code followed by number
External Registration Number	XR	O	Vessel Registration Detail; the side number of the vessel
Latitude (decimal)	LT	M	Activity Detail; Vessel position at time of transmission
Longitude (decimal)	LG	M	Activity Detail; Vessel position at time of transmission
Date	DA	M	Message Detail; Date of Transmission
Time	TI	M	Message Detail; Time of Transmission
End of Record	ER	M	System Detail; Indicates the end of the Record

Each data transmission shall be structured as follows:

- double slash (//) and the characters "SR" indicate the start of a message,
- a double slash (//) and the field code indicate the start of a data element,
- a single slash (/) separates the field code and the data,
- pairs of data are separated by a space,
- the characters "ER" followed by a double slash (//) indicate the end of a record.