

The Fundamental Role of PSM as Part of MCS Tools

INTERAGENCY PORT STATE
MEASURES AGREEMENT
AWARENESS WORKSHOP

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PSM as Part of MCS

- What is MCS?
- What are the Component parts of MCS?
- Why is PSM important to our MCS responses?
- Regional and national MCS responses to support PSM.
- Effective PSM as part of MCS.
- Industry and PSM.

What is MCS?

Monitoring

Othe continuous requirement for the measurement of fishing effort characteristics and resource yields involving the collection, measurement and analysis of fishing activity including, but not limited to; catch, species composition, fishing effort, bycatch, discards and area of operation.

 Reporting what is taken from the fishery and how and the processes that support this.



Control

- the regulatory framework under which fishing activities may be conducted and provide the basis for which fisheries management arrangements, via MCS, are implemented.
- The legislation, Regulations, agreements, licence conditions that provide the boundaries (restrictions) vessels must operate within.

What is MCS?

- Surveillance
 - the degree and types of observations required to maintain compliance with the regulatory framework imposed on fishing activities.
- The actions we take to oversee and examine activities and detect non-compliance or IUU.



What is MCS?





What is the Target of MCS?

- IUU Fishing.
 - Illegal fishing that violates rules established for the area in which the fishing activity occurs.
 - Unreported fishing that has not been reported or has been misreported.
 - Unregulated fishing conducted by vessels without nationality or inconsistent with State responsibilities under international law.
- PSM activities should also seek to detect, deter and eliminate IUU fishing activities.



MCS Components

- vessel licensing/authorisation/registration
- marking of fishing vessels and gear
- records of fishing vessels
- IUU vessel lists
- catch and effort monitoring
 - e-reporting (logsheets)
- monitoring of vessel movements and transhipments/unloading



MCS Components

- schemes of observation
 - e-monitoring (observers)
- air and sea surveillance
- at-sea boarding and inspections
- vessel monitoring system (VMS)
- catch documentation schemes
- port State measures (PSM)

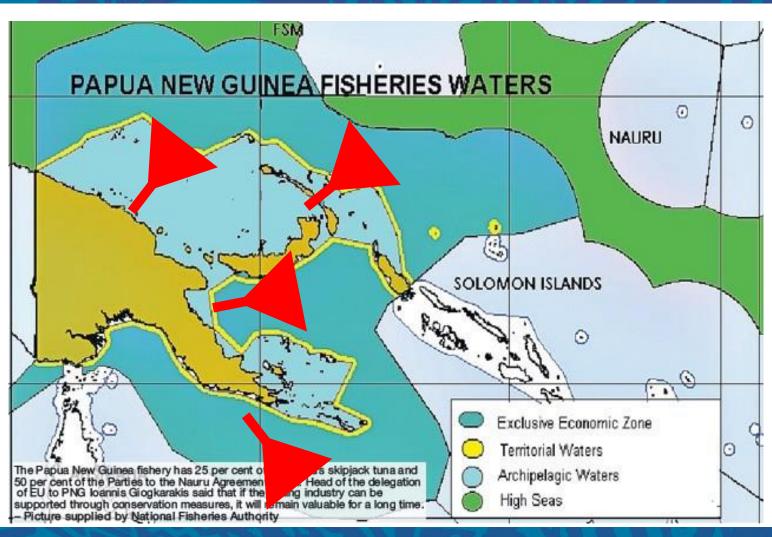


PSM as Part of Our MCS

- MCS are our activities that seek to detect, deter and eliminate IUU activities.
- MCS activities carried out while vessels are in port provide a powerful and cost effective means of preventing, deterring and eliminating IUU.
- The port is the gateway to the market.
- Consideration should also be given to other importations of fish and fishery products.



PSM as Part of Our MCS



- We specify where vessel land by designating ports.
- We are informed of what fishing vessels are coming to port and when.
- We assess risk and decide how we respond based on the level of risk
- Vessel risk is considered for port entry and we only authorise port use when we are satisfied, to the extent possible, that the vessel has not conducted IUU activities.
- We ensure we have trained and informed officers.
- We share information and collaborate/work together.



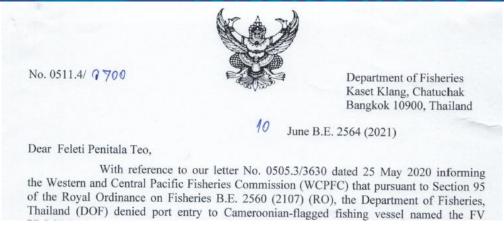
Pacific Regional Cooperation

- FFA Members cooperate at a regional and sub-regional level to ensure the effective management of fisheries resources.
 - OPNA Vessel Day Scheme
 - FFA Register of Vessels in Good Standing
 - OFFA VMS
 - FFA Regional Fisheries Surveillance Centre
 - Regional observer programmes

- Our MCS and PSM both need to be targeted and well informed.
 - Assessment of risk
- Requires cooperation
 - Between national agencies
 - "Coordinated inspections"
 - "Data Sharing and Security Policy"
 - Between States
 - "port State, coastal State and flag State shall cooperate and exchange information "



Effective PSM as Part of MCS



- Thailand DOF declined port entry to a vessel due to it being on the IUU vessel list IOTC.
- This was based on an advance request for port entry for the purpose of vessel maintenance.
- Thailand assessed risk and the best way to respond.
- Decided to decline port entry and notified this decision accordingly.
- This action is only effective if other ports take similar action.

- Integration is vital.
 - PSM as part of our broader MCS.
 - Alignment of PSM and port State control.
 - Alignment of PSM with other national requirements.
- Port State control and national requirements have broader considerations, such as:
 - Safety and Security
 - Illegal imports and duties
 - Environmental protection
 - Crew welfare
 - Health (both food and persons)



PSM and Industry

- Work with industry where possible and seek voluntary compliance.
 - "make all possible efforts to avoid unduly delaying the vessel to minimize interference and inconvenience".
 - "ensure there is an efficient system in place supporting industry"

- Effective PSM can provide incentives to comply.
 - Low risk vessels can be inspected less frequently.

Summary

- PSM are an important part of our broader MCS responses.
- Integration of PSM in to our MCS framework is vital.
- Both PSM and MCS need to be informed and targeted:
 - Our broader MCS responses inform and support our PSM, and our PSM should inform and support our broader MCS responses.
- Coordination and alignment is key.
 - National and regional
 - But don't forget internal



Tenkyu

Questions?