

ANNEX 21

Template for the Implementation Report of the SPRFMO Conservation and Management Measures

SPRFMO Secretariat

Number of obligations per CMM

СММ	MM Conservation and Management Measure	
01-2019	Trachurus murphyi	18
02-2018	Standards for the Collection, Reporting, Verification and Exchange of Data	8
03-2019	Bottom Fishing in the SPRFMO Convention Area	29
03a-2019	Deepwater Species in the SPRFMO Convention Area	5
04-2019	Establishing a List of Vessels Presumed to have Carried Out IUU Activities in the SPRFMO Convention Area	12
05-2019	Establishment of the Commission Record of Vessels Authorised to Fish in the SPRFMO Convention Area	10
06-2018	Establishment of the Vessel Monitoring System in the SPRFMO Convention Area	23
07-2019	Minimum Standards of Inspection in Port	19
08-2019	Gillnets in the SPRFMO Convention Area	6
09-2017	Minimising Bycatch of Seabirds in the SPRFMO Convention Area	20
10-2019	Establishment of a Compliance and Monitoring Scheme in the SPREMO	
11-2015	Boarding and Inspection Procedures in the SPRFMO Convention Area	15
12-2018	Regulation of Transhipment and Other Transfer Activities	10
13-2019	Management of New and Exploratory Fisheries in the SPRFMO Convention Area	4
14a-2019	Exploratory Fishing for Toothfish by NZ-Flagged Vessels in the SPRFMO Convention Area	27
14b-2019	Exploratory Potting Fishery in the SPRFMO Convention Area	20
14c-2019 Exploratory Fishing for Toothfish by EU Vessels in the SPRFMO Convention Area		
15-2016	Vessels without Nationality in the SPRFMO Convention Area	1
16-2019	The SPRFMO Observer Programme	19
17-2019	Fishing Gear and Marine Plastic Pollution in the SPRFMO Convention Area	4
	TOTAL	286

To be filled out by the Member/CNCP

Reporting Member/CNCP: Australia

Reporting period to which this report refers: 1 October 2018 to 30 September 2019

Date report prepared: 1/10/2019

 $^{^{\}mathrm{1}}$ Annex 2 has been amended by the Secretariat as per paragraph 5b of CMM 10-2019 (CMS).



CMM 01-2019 Trachurus murphyi

Genera			

General Provi	sions						
Para 1: Do yo					jacent to, the Conve	ention Area	?
YES 🗆			ollowing tables and qu	iestions o	n this CMM		
NO 🗵	If no, sk	kip to the next	CMM				
Table 1: Effor	t Manag	gement (Pa	ıra 4)				
Gross Tonna				Nº c	of vessels actively	Nº of ve	ssels only engaged
Limit GT of active fishing vessels fishing for CJM							anshipment(s)
Enter n/a if not o	applicable	2.					
Table 2: Catch	n Manag	ement (Pa	ras 5 9)				
CJM catch lim	it	CJM catch	limit taking into acco	ount any	catch transfers	Provisior	nal CJM catch total
Table 3: Data	Collecti	on and Rei	porting (Paras 11	. 16. 18	3. 22)		
	Concoti	on and no) 10) 10	,,,	O	
Nº of monthly ≧		ngth and/or	List of authorised v	essels.	Annual report	DUPLICATION	Observer coverage
monthly reports	-	information ded to SC?	provided?		provided to SC		level
provided	provid	ieu to sc:				N ON	
	YES 🗆	NO E	YES □ NO □ Par	rtial \square	YES □ NO □		
	IES L	NO LI	YES LINO LI Par	lidi 🗀	YES LI NO LI		
Para 9: Do vo	u have a	dditional m	ueasures that limit	the am	ount of <i>T. murphyi</i> a	vailable to	your vessels to an
			n Table 2 above?	tile aiii	ount of 1. marphyr a	ivaliable to	your vessels to all
YES 🗆 🤚	f yes, plea	se elaborate					
	Enter rele	vant details	here				
NO 🗆							
Para 20: Did y	ou cond	luct any res	earch or stock ass	essmen	ts for <i>T. murphyi</i> dui	ring this pa	st year?
	f yes, plea	se answer the	question below				·
		•	itted to the Scient	ific Con	nmittee?		
	YES Fnter re	NO Ш elevant detai	ls here				
NO □	LITTETTE	.icvaiit actai	is nere				
Para 21			ssels land or transl	nip <i>T. m</i>	<i>urphyi</i> within your po	orts and did	d you take measures
to verif	,	catches?					
to verification							
NO I							



Cooperation in respect of fisheries in adjacent areas under national jurisdiction

Para 23: Is any part of your national jurisdiction area adjacent to the Area to which CMM 01-2019 (T.
murphyi) applies?
YES If yes, please answer the questions below
 ◆ Have you decided to apply the measures described in CMM 01-2019 (<i>T. murphyi</i>) paragraphs 11-22 within your national jurisdiction areas? YES □ NO □ Partial □
 Have you submitted measures in effect for <i>T. murphyi</i> within your national jurisdiction areas to the Secretariat (e.g. TAC resolutions)? YES \(\subseteq \) NO \(\subseteq \) Enter relevant details here
NO 🗆



CMM 02-2018 Standards for the Collection, Reporting, Verification and Exchange of Data

Table 4: Participation in SPRFMO fisheries during the past year (Para's 1e, 2a)

Fishing method	Activities undertaken?	Main species caught?	Nº of vessels	Activities observed? (Yes/No)		
Demersal Drop/dahn line	YES □					
Demersal Longline	YES ⊠	Red throat Emperor, Jackass morwong, Sea Bream Snapper Flame Snapper	2	Yes		
Demersal Potting	YES □					
Demersal Trawl	YES 🗵	Orange roughy, Alfonsino	1	Yes		
Pelagic Purse seine	YES □					
Pelagic Trawl	YES 🗆					
Squid jigging	YES 🗆					
Transhipment	YES 🗆					
Landings	YES ⊠					
Other fishing methods or data (rows can be added if needed)	YES 🗆					

Para 1e: Were you able to meet the data collection requirements described in CMM 02-2018 (Data
Standards) paragraphs 1(b), 1(c) and 1(d)? (Being information on fishing activity, non-target species impacts
and transhipments/landings).
YES 🛛
NO \square
Partial
Enter relevant details here

Observer Data

	Para 2a: Do you have a national observer programme?
	YES $oxtimes$ If yes, please answer the questions below
DUPLIC	 Have you submitted an annual observer implementation report (para 2d) to the Secretariat?
ΤΑ	YES ⊠ NO □
NO	NO □
	Australia has submitted the information required under paragraph 2 of CMM 02-2018 as part of its
	Annual Report to the SPRFMO Scientific Committee (SC).

Data verification

Para 4: Please describe the systems you use to verify your SPRFMO fishery data.

All Australian flagged vessels are required to land their catch to an authorised fish receiver. The landings are verified though catch disposal records where the catch is validated by the fish receiver. Australia reports the verified catch weight by species to SPRFMO each month as is required under CMM 03-2018. Data verification mechanisms are also outlined in our National Report to the SC.



CMM 03-2019 Bottom fishing in the SPRFMO Convention Area

Defin	itions
NEW	Para 2: Do you engage (or propose to engage) in "bottom fishing" activities in the Convention Area? YES If yes, continue to complete the questions in this CMM NO If no, skip to the next CMM
	No El y my map as announcement
Gene	ral provisions
NEW	Para 10: Have you prohibited your vessels from participating in bottom fishing activities in the Convention Area, except when in accordance with this CMM together with CMM 03a-2019 (Deepwater species)? YES ☑ NO □
NEW	Para 11: Were all of your vessels that engaged in bottom fishing activities duly authorised and listed in the SPRFMO record of Vessels in accordance with CMM 05-2019 (record of Vessels)? YES ☑ NO □
7	Para 12: Under which provision have you authorised your vessels to engage in bottom fishing activities in the Convention Area? (mark all that apply) • Para 20(d)(i) The activity was authorised by the Commission (post 2019), after it considered an SC review of the Member conducted Bottom Fishery Impact Assessment YES □ NO □
NEW	 Para 21 You have previously engaged in bottom fishing consistently with the previous iterations of CMM 03 (effective for 2019 and 2020 seasons only) YES ☒ NO ☐ The activity has been approved by the Commission under CMM 13-2019 (Exploratory fisheries) YES ☐ NO ☐
Botto	om fishing Management Areas
	Para 14: Did all your bottom fishing in the Convention Area occur within the three defined
Z	Management Areas and in accordance with the terms of this CMM?

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an	agem	nent .	Area	as and	l in accor	dance v	vith	the	terms of this	CMM	?				

YES ⊠ NO 🗆



	Para 16: Did you ensure that all your vessels complied with the following 3 provisions?
	a) Bottom trawling shall only occur in a bottom trawl Management Area;
	YES 🗵
	NO 🗆
	h) Midwater traviling shall only occur in a midwater travil Management Area or a bettem travil
7	b) Midwater trawling shall only occur in a midwater trawl Management Area or a bottom trawl
NEW	Management Area;
8	
	YES ⊠
	NO □
	c) Bottom lining shall only occur in a Management Area.
	YES ⊠
	NO □
Marin	ne mammals, seabirds, reptiles and other species of concern
. + 10111	·
	Para 18: Did you implement seabird mitigation measures in accordance with CMM 09-2017 (Seabirds)?
	YES 🗵
	TES 🖾
	NO 🗆
D	Did you report annually on bycatch rates and total bycatch estimates in accordance with CMM 02-
두	2018 (Data Standards)?
Ľ	
DUPLICATION	YES ⊠
4	No E
<u>.</u>	NO 🗆
ž	Did you report annually on bycatch rates and total bycatch estimates in accordance with the
	Guidelines for Annual National Reports to the SPRFMO Scientific Committee?
	YES ⊠
	163 🖾
	NO 🗆
ΔςςΔς	ssment of proposed bottom fishing
ASSES	
	Para 20a: During this reporting period, did you submit to the Scientific Committee a Bottom Fishery
	Impact Assessment that met the appropriate standard (SPRFMO BFIAS) and included consideration of
Z	cumulative impacts and proposed mitigation measures to prevent such impacts?
NEW	YES □
<	153 🗆
	NO 🗆
	N/A for Australia this year.
	Para 22: Have you ensured that a proposed assessment meeting the requirements contained in
	paragraph 20(a) is submitted to the Scientific Committee and Commission at least every 3 years, and
	also when a substantial change in the fishery has occurred such that it is likely that the risk or impact
	of the fishery may have changed?
	YES 🗆
	NO 🗆
	NO □
7	NO □ Australia
NE	NO □
NEW	NO □ Australia will be
NEW	NO □ Australia will be required to
NEW	NO □ Australia will be
NEW	NO □ Australia will be required to submit a
NEW	NO Australia will be required to submit a new BFIA to
NEW	NO □ Australia will be required to submit a
NEW	NO Australia will be required to submit a new BFIA to the
NEW	NO Australia will be required to submit a new BFIA to the Commission
NEW	NO Australia will be required to submit a new BFIA to the
NEW	NO Australia will be required to submit a new BFIA to the Commission





Encounters with potential VMEs

	Para 28: Did any of your vessels trigger the VME encounter protocols by encountering VME indicator taxa above the specified thresholds?									
	YES \(\text{If yes, continue to answer questions below} \)									
	How many Encounters occurred during this reporting period? Enter relevant details here									
NEW	 • In each case, did the vessel cease bottom fishing immediately within the encounter area? YES □ NO □ 									
	 In each case, did the vessel report the encounter immediately in accordance with the Guidelines for the preparation and submission of notifications of encounters with potential VMEs, contained in Annex 7? YES NO II 									
	NO □ NO ⊠									
NEW	Para 31: Did you ensure that your vessels have not bottom fished in any officially notified Encounter Area pending any related Commission decision? YES \Box									
	NO □ N/A Australia is not aware of any Encounter Areas being notified.									
NEW	Para 32: During this reporting period, did you submit any detailed descriptions of VME Encounters to the Scientific Committee (including suggested management actions) as a result of a temporary suspension pursuant to paragraph 28? YES □									
	NO □ N/A no temporary suspension required									
MEW	Para 35: During this reporting period, did you submit an annual report of all benthic bycatch data from your vessels, consistent with CMM 02-2018 (Data Standards)? YES ☑									
	NO 🗆									
Moni	toring and control of bottom fishing activities									
	Para 39a: Did you ensure that your vessels participating in bottom fishing:									
	• are equipped and configured so that they can comply with all relevant SPRFMO CMMs?									
	YES ⊠									
	NO 🗆									
NEW	 act in accordance with CMM 06-2018 (Commission VMS), polling once every 30 minutes for the duration of the trip? 									
×	YES 🖂									
	NO 🗆									
	• report tow or set start and end position to 1/100 th degree resolution - decimal format?									
	YES 🗵									
	NO 🗆									



DUPLICATION

Observer coverage

Para 40: What was your observer coverage level (during this reporting period) for:

• Vessels using bottom trawl?

100 per cent

- Vessels using mid-water trawl gear?
- Vessels using bottom line gear (expressed as the percentage of observed hooks)? 10.82 per cent



CMM 03a-2019 Deepwater Species in the SPRFMO Convention Area

Interpretation

NEW

Para 2: Do you engage in "bottom fishing" activities in the Convention Area?

YES \boxtimes If yes, complete the table below

NO ☐ If no, skip to the next CMM

Table 5: CMM 03a-2019 (Deepwater Species): Catch Limits and Monitoring (Paras 10, 13, 15 & 17)

	Species - Area	2019 Catch Limit	2019 Catch Limit after applying transfers	Provisional 2019 Catch Total
	Orange Roughy – Tasman Sea	69 tonnes	69 tonnes	21 tonnes
-	Orange Roughy – Louisville Ridge	114 tonnes	114 tonnes	0
NEW	Orange Roughy – Westpac Bank	10 tonnes	10 tonnes	0
	Orange Roughy – South Tasman Rise (HS)	0 tonnes	0	0
	All other target and non-target species	211 tonnes	211 tonnes	115 tonnes
	Number of Monthly reports provided in this reporting period (Oct – Sept)	12		



CMM 04-2019 Vessels presumed to have carried out IUU fishing activities in the SPRFMO Area

Information on alleged IUU Fishing activities
Para 2: Did you transmit a list of presumed IUU fishing vessels to the Secretariat?
YES If yes, continue to answer Para 4
• Para 4: Did you inform the relevant flag State before, or at the same time as, transmitting
the list?
YES □
NO □
Enter relevant details here
NO ⊠
Draft IUU Vessel List
Para 5: Were any of your flagged vessels on the draft IUU Vessel List?
YES If yes, answer the following question (Para 7)
• Para 7: Did you notify vessel owners and inform them about the potential consequences?
YES □
NO □
Enter relevant details here
NO ⊠
IUU Vessel List
Para 15: Were any of your flagged vessels on the final IUU Vessel List?
YES If yes, answer the questions below
• Did you notify the vessel owners and inform them about the consequences of inclusion?
YES
NO □
 What measures were taken to eliminate these IUU activities and was the Commission informed of these actions?
YES
NO □
Enter relevant details here
NO ⊠
Para 16: Did enforce any of the measures described in paragraph 16 of CMM 04-2019 (IUU)?
(9 bullet points, beginning with withdrawal of fishing authorisations)
YES If yes, elaborate below
NO ⊠
Enter relevant details here



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Para 21: Did you request the removal of one of your vessels from the IUU Vessel List, during the most recent intersessional period?

YES

If yes, elaborate below

NO 🗵

Enter relevant details here

Action against nationals involved in IUU fishing activities

Para 25: D	id you take any measures against your nationals that have been identified as engaged in,						
responsible for, benefiting from, or supporting the activities of any vessel engaged in IUU fishing							
activities in the SPRFMO Convention Area?							
YES □	If yes, elaborate below						
NO ⊠							
	responsible activities in						

Para 28: Did you take any other actions and/or measures in accordance with this CMM that have not

previously been reported in this section?

YES

If yes, elaborate below

NEW

NO 🗵

Enter relevant details here

Information indicating a change of circumstances of vessels appearing on the current IUU Vessel List

Australia did not have caused to take action against any nationals in connection with SPRFMO

Para 29: Did you transmit information which indicated a change of name and/or an International Radio Call Sign (IRCS) of a vessel appearing on the SPRFMO IUU Vessel List to the Secretariat during this reporting period?

YES □ If yes, elaborate below

NO ☑



CMM 05-2019 Commission Record of Vessels authorised to fish in the Convention Area

Para 2: Describe how you take into account the vessel and operator compliance history when considering whether or not to authorise a particular fishing vessel

To fish in the SPRFMO Convention Area, Australian flagged vessels must hold a High Seas Permit. For Australia to issue a High Seas Permit, the vessel must be Australian-flagged. Compliance checks are conducted as part of the process of deeming vessels as Australia. The history of the operator and the vessel, including any IUU listing, is taken into account when deciding whether or not to authorise a High Seas Permit for a particular fishing vessel.

Para 3: Describe the measures you have taken to ensure that you are able to take effective enforcement actions against the owners of vessels flying your flag should the need arise

For Australian vessels operating in the SPRFMO Convention Area Australia imposes conditions through High Seas Permits that are consistent with SPRFMO CMMs. Australia enforces these requirements through a suite of MCS measures including observer coverage, inspections, adequate penalties through domestic legislation, warnings, fines and education and outreach.

Para 4: Do	Para 4: Do you maintain your own register of fishing vessels for the SPRFMO Area?						
YES 🗵	If yes, answer the following question (Para 5)						
Para 5: Does it contain all the necessary information?							
(as described in Annex 1 of CMM 05-2010 [Record of Vessels]).							
YES 🗵							
	NO 🗆						
NO □							

Table 6: Vessel data submission summary (Para's 6, 7, 8)

Current number of vessels authorised to fish in the SPRFMO	aut aut	of new <mark>vessels</mark> t <mark>horised</mark> within porting period	Nº of revoked, relinquished or invalid authorisations within reporting period	Authorisation details submitted to Secretariat?	№. of Active fishing vessels	№ of vessels only engaged in Transhipments(s)
7		0	0	YES ⊠ NO □	3	0



CMM 06-2018 VMS in the SPRFMO Convention Area

Definitions
Para 2: Did any of your vessels fish in the SPRFMO Area during the reporting period?
YES $oxed{oxed}$ If yes, continue to answer the following questions on this CMM
NO If no, skip to the next CMM
Applicability
Para 4: Are you ensuring that your vessels that are on the SPRFMO Record of Vessels are continuously
reporting their movements and activities to your FMC and the Commission VMS (either via your FMC or simultaneously to both the Secretariat and your FMC) in order to support the implementation of SPRFMO
CMMs?
YES 🖾
NO 🗆
Enter relevant details here
Nature and Specification of the Commission VMS
Para 9: What means of automatically reporting VMS data have you chosen for your flagged vessels?
(a) To the Secretariat via your FMC; or
Para 10: If you have ticked option (a) above, then does your FMC automatically forward VMS reports to the
Secretariat at intervals of not less than 1 hour?
YES NO F
NO 🗆
Para 11. Do all your flagged vessels that are required to report to the Commission VMS use a functioning
Para 11: Do all your flagged vessels that are required to report to the Commission VMS use a functioning ALC that complies with the Commission's Minimum Standards as specified in Annex 1, CMM 06-2018?
YES 🖂
NO 🗆
TO E
Procedure for Manual Reporting
(Note to Secretariat – Australia notes this heading does not match the question so template may need to be
fixed)
Para 13: Did you receive any VMS data from the Commission VMS during the assessed period?
YES If yes, answer the question below
• Did you adhere with all the Security and Confidentiality requirements specified in Annex 2 of CMM 06-2018?
YES
NO \square If no, please elaborate below
Enter relevant details here
NO ⊠



Measures to Prevent Tampering with ALCs

Para 14: Did any of your vessels experience a failure of automatic VMS reporting during the assessed					
period?					
YES □	If yes, answer the question below				
	• Was the manual reporting procedure specified in Annex 3, of CMM 06-2018 applied?				
	YES				
	NO □				
	 Have any of your vessels failed to re-establish automatic reporting within 60 days after the commencement of manual reporting? 				
	YES 🗌 If yes, please answer the questions below				
	NO \square If no, please skip to the next question (Par 15 and 16)				
	 Were they ordered to cease fishing and return immediately to port YES □ 				
	NO 🗌 If no, please elaborate below				
	 Please provide the names of any vessels that failed to re-establish automatic reporting within 60 days. 				
	Enter relevant details here				
NO ⊠					
	116: Do you have reasons to suspect that any SPRFMO reporting ALC does not meet the ts specified in Annex 1 of CMM 06-2018?				
YES □	If yes, answer the question below				
	 Did you notify the Secretariat (and the Member or CNCP concerned)? YES □ If yes, please answer the questions below NO □ 				
	• Did you also communicate the actions taken (including any investigative outcomes) to the Commission?				
	YES				
	NO □				
NO 🗵					
	ve you ensured that vessels flying your flag install and use ALCs which fulfil the conditions Annex 4 of CMM 06-2018?				
YES ⊠					
NO □					
Dara 19. Dla	assa list the methods used to prevent tampering				

Para 18: Please list the methods used to prevent tampering

Australia's competent authority (AFMA) must approve the ALC used on Australian flagged vessels to ensure compliance with both high seas and regional fisheries conservation and management measures. All approved units undergo rigorous testing to attest the accuracy and validity of produced positional reports, including effective measures and firmware to prohibit and detect attempts to tamper the device.

Para 19: Please provide the following information for each vessel flying your flag and reporting to the SPRFMO VMS (note that it is perfectly acceptable to provide a separate file)

Vessel Name	Vessel IMO	Call sign	ALC Brand	ALC model	ALC identification	Security features
ATLAS COVE	9171008	VHJT	Thrane &	Sailor 6150	450380826	Refer to Para
(Unit 1)			Thrane			18 response



ATLAS COVE (Unit 2)	9171008	VHJT	Thrane & Thrane	Sailor 6150	450380934	
CORINTHIAN BAY (Unit 1)	9188960	VJN4779	Thrane & Thrane	Sailor 6150	450380929	
CORINTHIAN BAY (Unit 2)	9188960	VJN4779	Thrane & Thrane	Sailor 6150	450380930	
SAXON ONWARD	5314987	VJT5748	TRIMBLE Navigation United	GALAXY	450300258	
VOYAGER P	7901758	VHS6500	Furuno	Felcrom 18	451200642	
DIANA	8692548	VJT6259	Thrane & Thrane	Sailor 6150	450381382	
PETUNA ENDEAVOUR	7817581	VM4867	Thrane & Thrane	Sailor 6150	450381293	
ISLA EDEN (Unit 1)	9111694	VJN4147	Thrane & Thrane	Sailor 6150	450380820	
ISLA EDEN (Unit 2)	911694	VJN4147	Thrane & Thrane	Sailor 6150	450381023	



Use and Release of VMS Data not Requiring the Consent of the Member or CNCP Para 24: Did you receive any VMS data from the Commission VMS for the purposes of planning or

conducting active surveillance operations and/or inspections at sea?
YES If yes, answer the question below
\bullet Did you delete VMS data within 24 hours of the conclusion of the operation? YES \Box
NO \square If no, please answer the questions below
 If the VMS data was retained for longer than 24 hours, have you informed the Secretaria about the purpose and expected timing of the additional period of data retention?
Enter relevant details here NO ☒
NO A
Para 26: Did you receive any VMS data from the Commission VMS for the purpose of conducing active surveillance operations and/or inspections at sea?
YES If yes, answer the question below
 Was the Secretariat provided with a report that included the name of the vessel or aircraft on active surveillance and/or inspection activity?
YES
NO 🗆
NO ⊠
Para 27: Did you request VMS data for supporting search and rescue activities undertaken by a competent MRCC?
YES If yes, answer the question below
 Did you ensure that the data was only used for that purpose? YES □
NO □
NO ⊠



CMM 07-2019 Minimum Standards of Inspection in Port

Poi	ints	of	ᡣ	nta	ct
T U	11113	UI	CU	ııta	Uι

NO \square

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4	_

Para 5: Have you transmitted the names(s) and contact information for your Points of Contact to the Secretariat? $YES \ \boxtimes$

Scope

Para 1: Are	your ports expected to receive SPRFMO-managed species?
YES 🗵	If yes, continue to answer the following questions on this CMM
NO 🗆	If no, skip to the next CMM

Table 7: Implementation of Port Standards (Para's 9, 11, 13, 15, 17, 19)

Designated port list provided to Secretariat?	№ of foreign fishing vessels¹ seeking to use port services	NEW	Nº of foreign fishing vessels denied <mark>port services</mark>	Nº of inspections	Percentage of foreign landings /transhipments inspected
YES ⊠ NO □					

Designated Ports

NEW

Para 8: Do you have sufficient capacity to conduct inspections in every designated port?

NO 🗆

Enter relevant details her

Prior Notification

Para 11: Do you require foreign fishing vessels to provide information prior to any landing or port transhipment?

YES If yes, answer the questions below

• Does that information comply with paragraph 11 of CMM 07-2017 (Port Inspection)? YES \boxtimes

NO \square If no, please answer the question below

• Did you, in your capacity as a port State, promptly inform the Secretariat of any request for port services made under this CMM?

YES

NO ⊠ N/A – no requests received

Enter relevant details here

NO \square

Para 12: Is the notification period for a foreign fishing vessel's port request different than 48 hours?

YES if yes, elaborate below

NO 🗆

Australia has not prescribed a minimum timeframe for requiring an application for a port permit. AFMA's client service charter advises that processing licencing applications may take up to seven days, hence, we advise submitting applications for port permits at least 8 days in advance. The port permit will specify the required notification period subject to information provided in the initial port permit application.

 $^{^{\}rm 1}$ Limited to foreign fishing vessels carrying SPRFMO species caught within the SPRFMO Area





YES □ NO ⊠

No requests for assistance received

Part Inspections
Port Inspections Para 16a): Did you receive any requests from other Members, CNCPs or relevant RFMOs to inspect a particular vessel? YES If yes, elaborate below
NO ⊠
Inspection Procedure
Para 20: Did you encounter any difficulties with the inspection procedures described in paragraphs 20-25 or CMM 07-2019 (Port Inspection)?
YES \square If yes, elaborate below NO \square N/A
Australia has not conducted any inspections of FFVs pursuant to this CMM so has not had cause to apply these procedures.
Procedure in the Event of Infringements
Para 26: Did any of your inspections discover evidence that a foreign fishing vessel has committed a breach of the SPRFMO CMMs?
YES \square If yes, elaborate below NO \square N/A
Para 27: Did any of your inspections discover a breach that you (as a port State) took action against in accordance with your domestic laws? YES □ If yes, elaborate below NO □ N/A
Para 28: Did you, as a result of a port inspection, refer any alleged infringements to the relevant flag States so that they may promptly investigate? YES □ If yes, elaborate below NO □ N/A
Para 29: Were you authorised by another flag State to undertake an investigation in relation to alleged infringements detected as a result of your port inspection? YES □ If yes, elaborate below NO □ N/A
Requirements of developing Members and CNCPs
Para 31: Have you provided (or received) any assistance as described under Paragraph 28 of CMM 07-2017 (Port Inspection)? (Being the development of capacity, facilitation of participation and assessment of requirements for developing Members and CNCPs)

20



CMM 08-2019 Gillnets in the SPRFMO Convention Area

Gillnets

NO \boxtimes

	Para 1: Have you prohibited your vessels from using large scale pelagic driftnets and all deepwater
	gillnets in the SPRFMO Convention Area?
	YES 🖂
	_
_	NO 🗆
NEW	Consistent with this CMM, the use of all large-scale (greater than 2.5 kilometres in length) pelagic driftnets is prohibited under Section 13 of the Fisheries Management Act 1991. This applies to all Australian flagged vessels operating in Commonwealth-managed fisheries within Australia's EEZ and the SPRFMO Convention Area. Australia prohibits the use of deepwater gillnets on all Australian flagged vessels operating in the Convention Area. No Australian flagged vessels have fished with this gear type in the Convention Area since 1999. Gear permitted under Australia's high
	seas permits includes demersal longline, midwater trawl, demersal trawl, dropline and traps.
D	
	2: Have any of your vessels transited the Area while carrying gillnets?
	YES If yes, answer the questions below
	• Para 2a): Was 36 hours advance notice given?
	YES
	NO
	Partial □
	Para 2b): Did the vessels operate a VMS?
	YES
	NO 🗆
	Partial □
	• Para 2c): Were VMS reports submitted?
	YES □
	NO 🗆
	Partial □
	 Para 2d): Were any Gillnets lost and/or abandoned overboard?
	YES
	NO 🗆
	Enter relevant details here



CMM 09-2017 Minimising bycatch of seabirds in the SPRFMO Convention Area

General Provisions

	Para 1 and 2: Are your vessels required to implement appropriate seabird mitigation measures while fishing in the Convention Area?						
	YES If yes, continue to answer the following questions on this CMM						
L	N	○ □ If no, skip to the next CMM					
	NEW	Annex 1, para 1b) ii: Have you maintained and—temporally appropriate observer coverage for the previous 5 consecutive years at levels greater than 10% and recorded a seabird mortality rate less than 0.01 birds/ 1000 hooks? YES If yes, continue to answer questions below • Are any of your demersal longline vessels only required to apply one of the three specified mitigation measures (i.e. line weighting, bird scaring, setting at night)? YES □ NO □ • During the recent reporting period have you maintained a minimum of 10% observer coverage over your demersal longline fleet? YES □ NO □					
		NO LI					
	hook Y	ex 1 para 2: Have any of your demersal longline vessels exceeded a mortality rate of 0.01 birds/1000 ks? (ES					
		Annex 2, para 2: Have you maintained 100% observer coverage for the previous 5 consecutive years with less than 1 recorded mortality per vessel per year within your SPRFMO trawl fisheries? YES If yes, continue to answer questions below • Have you exempted any of your vessels from applying the specified mitigation					
		measures (bird scaring lines, responsible discharge management, net cleaning, surface time minimisation)? YES If yes, please list the vessel(s) and identify the fisheries concerned					
		3,7,7					
	Z	Enter relevant details here					
	NEW	3,7,7,1					



Para 3: Do you have any trawlers which are exempt from applying seabird mitigation measures because they discharge no biological material?				
Υ	ES 🗆	If yes, please list those vessels and stipulate when these vessel exemptions were last reviewed		
		Enter relevant details here		
N	IO 🗵			
	Para	7: Do you require your observers to record data on seabird interactions?		
		YES If yes, continue to answer the questions below		
D		Para 8: Are the records in accordance with CMM 02-2018 (Data Standards)?		
UP		YES ⊠		
		NO □		
DUPLICATION		• Have you reported data on seabird observations within your annual national report?		
N		YES ⊠		
		NO □		
	N			

Table 8: Seabird mitigation measures in Demersal Longline (Para 9 & Annex 1 para 1)

Biological discharge during shooting/hauling prohibited?		Observer coverage level ¹ ?	Nº of Seabird interactions	Approx. Seabird mortality rate (per 1000 hooks observed)
YES ⊠ NO □	Tori lines, no discharge of biological material during shooting or hauling	10.28	0	0.00

Table 9: Seabird mitigation measures in Trawl Fisheries (Para's 3,9 & Annex 2 para 1, 2)

Nº of vessels that do not discharge Biological material?	No. of vessels discharging Biological material?	List of seabird mitigation measures used in SPRFMO Area	≥	er coverage evel ²	Nº of seabing interactions	d mo	oprox. seabird rtality rate (per ow observed)
2	0	Bird bafflers, no discharge of biological material while fishing gear in the water	1	00%	0		0.00

 $^{^{\}rm 1}\,{\rm Provided}$ as a percentage of number of hooks, for the current calendar year

² Provided as a percentage of number of tows for the current calendar year



CMM 10-2019 Compliance Monitoring Scheme

Purpose

Para 1b: Please identify any areas in which you feel technical assistance or capacity building may be needed to assist Members and CNCPs to achieve compliance.

Enter relevant details here

Para 1c: Please identify any aspects of CMMs which you feel may require improvement or amendment to facilitate or advance their implementation.

Australia notes that Annex 5 of CMM 06-2018 provides the procedures for accessing VMS data without flag State consent for use in surveillance operations. We note that these procedures may need to be reviewed to ensure that surveillance operations are not compromised through the improper or premature release of information

We note the template may require amendment as the 'procedure for manual reporting' heading does not match the content.



CMM 11-2015 Boarding & Inspection Procedures

Para 1: The Commission's procedures on at sea inspection in the SPRFMO Convention Area shall be those contained in Articles 21 and 22 of the 1995 Agreement (Agreement for the Implementation of the Provisions of the United Nations Convention on the Law of the Sea of 10 December 1982 relating to the Conservation and Management of Straddling Fish Stocks and Highly Migratory Fish Stocks).

Para 2: Ar	e any of your flagged vessels fishing in the SPRFMO Area?
YES ⊠	If yes, please answer the questions below
	• Have you designated, and publicised through SPRFMO, an appropriate authority to receive
	Boarding and Inspection related notifications as described in Article 21.4 of the 1995
	Agreement?
	YES ⊠
	NO □
	• Have you ensured that vessel masters comply with stipulations (a) through to (f) under
	Article 22.3 of the 1995 Agreement?
	YES ⊠
	NO □
NO □	
'	
Para 2: W	ere any of the vessels flying your flag inspected by a SPRFMO Contracting Party?
YES 🗆	If yes, please answer the questions below
	 Were there any cases in which there were clear grounds for believing that a vessel has engaged in any activity contrary to the CMMs of the SPRFMO?
	YES \square If yes, please answer the question below
	 If yes, how were the procedures described under Article 21.6 and 21.12
	addressed? Did you encounter any problems?
	YES □ NO □
	Enter relevant details here
	NO □
1	



Article 21.3	Have you conducted any at-sea inspections during the recent reporting period?
YES 🗆	If yes, please answer the questions below
	 Article 21.4: Have you informed the SPRFMO Secretariat of the form of identification issued to your duly authorised inspectors? YES □ NO □
	 Article 21.4: Are your vessels used for boarding and inspection clearly marked and identifiable as being on government service? YES □ NO □
	• How do you ensure that your inspectors observe all provisions under Articles 21.10 and 22.1 of the 1995 Agreement? Enter relevant details here
	How many at-sea inspections did you conduct? Enter relevant details here
	• Article 21.5: Following a boarding and inspection, have you had clear grounds for believing that a vessel has engaged in any activity contrary to the CMMs of the SPRFMO?
	YES \square NO \square If yes, please list all cases below and answer the following 2 questions Enter relevant details here
	 Article 21.8: In any of these cases, did you have clear grounds for believing that a vessel has committed a serious violation in accordance with Article 21.11 of the 1995 Agreement?
	YES □ NO □ Enter relevant details here
	 Article 21.9: Did you secure evidence and promptly notify the flag State of the alleged violation and the results of any further investigation? YES □ NO □
	Did you encounter any problems?
	YES \square NO \square If yes, please provide details below
NO ⊠	Enter relevant details here



CMM 12-2018 Transhipment and Other Transfer Activities

Have any of your vessels conducted	transhinments or other transfer activ	ities during the reporting period?			
Have any of your vessels conducted transhipments or other transfer activities during the reporting period?					
YES If yes, complete the following tables and questions on this CMM					
NO 🗵 If no, skip to the next CMM					
General Provisions for all Vessels En	ngaged in Fishing in the Conventior	n Area			
Paras 2 and 3: Were all transhipm	ents and/or other transfer activities	conducted between authorised			
·	ord of Vessels at the time of the activi				
YES 🗆		• •			
NO 🗆					
110 12					
Table 10: Transhipments of <i>T. mui</i>	phyi caught in the Convention Area	a (Para's 4, 5, 8)			
Nº of transhipments in which your	Nº of transhipments in which your	How many of the <i>T. murphyi</i>			
vessels unloaded <i>T. murphyi</i> catch	vessels received <i>T. murphyi</i> catch	transhipments were observed?			
0	0	NA			
Please list the vessels that conducted	d transhipments of <i>T. murphyi</i> _during	the reporting period			
Enter relevant details here					
Table 11: Transhipments of demersal species caught in the Convention Area (Para's 4, 5, 8)					
№ of transhipments in which your	Nº of transhipments in which your	How many of the demersal			
vessels unloaded demersal catch	vessels received demersal catch	transhipments were observed?			
0	0	NA			
Please list the vessels that conducted	d transhipments of <i>demersal species</i> o	luring the reporting period			
Enter relevant details here					

 $^{^1}$ Demersal species generally live on or near the ocean floor. Jumbo flying squid in SPRFMO is \underline{not} considered a demersal species.



CMM 13-2019 New & Exploratory Fisheries

interpretation	
Para 4: Are any of your vessels currently permitted to fish in SPRFMO exploratory fisheries?	
YES □	
NO ⊠	
Requirements for Exploratory Fisheries	
Para 5: Are you seeking to permit a vessel that flies your flag to fish in an exploratory fishery?	
YES If yes, answer the following questions	
 Para 5a: Have you submitted an application to the Commission in respect of these activit 	ies?
YES □ NO □	
• Para 5b: If have you submitted a Fisheries Operation Plan to the Scientific Committe	e in
respect of these activities?	
YES □ NO □	
NO ⊠	



CMM 14a-2016 Exploratory Fishing for Toothfish by New Zealand-Flagged Vessels in the SPRFMO Convention Area

(The obligations listed under this CMM are only applicable to New Zealand; all other Members and CNCPs can skip to the next CMM).

Para 6: How many exploratory toothfish fishing trips were completed during 2019? Enter relevant details here NIL If "nil" then skip to the next CMM Para 5: Was all of the exploratory toothfish fishing conducted within the four exploratory strata (refer L, M, N and O in Table 1)? YES I	Detai	ls and Specification of Exploratory Fishing Activities		
Para 5: Was all of the exploratory toothfish fishing conducted within the four exploratory strata (refer L, M, N and O in Table 1)? YES YES The skip to the next CMM	NE			
(refer L, M, N and O in Table 1)? YES —	NIL If "nil" then skip to the next CMM			
(refer L, M, N and O in Table 1)? YES —				
	NE	(refer L, M, N and O in Table 1)?		
	8	YES □		

Table 12: Total Allowable Catch (Paras 8, 9a, 9f and 9i)

	Vessel	Exploratory fishing Strata	Post spawning Catch (Aug - Oct)	Non-post spawning Catch
		L		
	Can Assisina	M		
Z	San Aspiring	N		
NEW		0		
	I was we	L		
		М		
	Janas	N		
		0		

Table 13: Total Allowable Catch (Paras 9a and 9b)

	Exploratory fishing Strata	Total number of Sets	Number of Clusters
Z	L		
EW	M		
	N		
	0		

Table 14: Management Measures (Para's 9, 17 and 19)

	Protocol	Value	Reference
	Number of clusters composed of more than 5 lines		Para 9c
	Number of clusters within 10nm of another cluster?		Para 9d
	(within the same voyage or fishing season)		raia 3u
7	Number of lines beginning, or ending, deeper than 2,200 m?		Para 9e
NEW	Number of lines with more than 6,900 hooks?		Para 17a)ii
<	Number of clusters with more than 17,250 hooks?		Para 17a)iii
	Number of tooth fish tagged		Para 17b
	Minimum overlap tagging statistic		Para 17b
	Number of occasions where over 250 kg of Deepwater sharks		Para 19
	(class Chondrichthyes) were caught within a cluster of lines?		raia 19



٨	/larine	e Mammals	Seahirds	Turtles	and other	Species of	Concern
I۷	riai ii ic	. Iviaiiiiiais	. Jeabii us.	i ui ucs.	and other	DDECIES OF	COLICELL

NEW	Para 22: Was there any occasion when any of the mitigation methods described in paragraphs 22a) to
	g) were not employed as appropriate?
	YES 🔲 If yes, describe below
	Enter relevant details here
	NO 🗆

Table 15: Marine Mammals, Seabirds, Turtles, and other Species of Concern (Para 23)

	Paragraph 23 information	Value	Reference
	Number of Seabird/Marine mammal abundance counts taken during setting		Para 23a
	Number of Seabird/Marine mammal abundance counts taken during setting		Para 23a
NEW	% of hooks hauled that were observed		Para 23c
8	Number of captures of Marine Mammals		Para 23e
	Number of captures of Seabirds		Para 23e
	Number of captures of Turtles		Para 23e
	Number of captures of other Species of Concern		Para 23e

Monitoring

	Para 25: W	ara 25: Was a New Zealand government observer onboard during the exploratory fishing?				
_	YES 🗆	If yes, answer the following question				
NEV		Was there a dedicated assistant available?				
<		YES NO NO				
	NO 🗆					

NEW	Para 26: Has recorded footage of each voyage showing all hauled lines and hooks been provided to the New Zealand Ministry for Primary Industries?				
	YES □ NO □				



CMM 14b-2019 Exploratory Potting Fishery in the SPRFMO Convention Area

(The obligations listed under this CMM are only applicable to the Cook Islands; all other Members and CNCPs can skip to the next CMM).

Objec	ctives			
Para YES	1: Did your vessels conduct exploratory pot fishing for lobster or crab during the rep \Box	oorting p	period?	
NO	☐ If "no" skip down to para 27			
Detai	ls and Specification of Exploratory Fishing Activities			
Para	5: Did all the fishing use the bottom potting method?			
YES	☐ If yes, answer the following question			
	 Was it all conducted within the box specified in Table 1¹ of this measure 			
	YES			
	NO 🗆			
NO				
NO				
Table	16: Details and Specification of Exploratory Fishing Activities (Para 6)			
Table	Paragraph 6 information	Value	Reference	
	Number of research trips conducted during the period July 2018 – June 2019		Para 6a	
	Number of research trips conducted during the period July 2019 – June 2020		Para 6b	
NEW	Number of fishing days per trip (maximum)		Para 6c	
×	Maximum number of lines set in a single day		Para 6c	
	Maximum number of lines hauled in a single day		Para 6c	
	Maximum number of traps per line		Para 6c	
	Total number of Seamounts (or other features) fished		Para 6c	
Z	Para 7: Did any fishing occur during the July - September period?			
NEW	YES□			
'	NO 🗆			
7	Para 8: What was the total tonnage of lobster and crab (combined) caught during the	ne first f	ishing year	
NEW	(July 2018 – June 2019)?			
<	Enter relevant details here			
Para 9: What was the current tonnage of lobster and crab (combined) caught during the second f year (July 2019 – June 2020)?			ond fishing	
	Enter relevant details here			
Para 12a: At any time during the exploratory fishing did the stock indicators show sustainability				
7	concerns?	HOW SUS	stalliability	
NEW				
<	YES			
	NO 🗆			

¹ Table 1: boxed positions for the exploratory fishing

		' '
Exploratory area	latitude	longitude
Foundation	31′00 S	100'00 W
Sea mount chain	40'00 S	134'00 W



Authorised Vessels

Enter relevant details here
Maning responsed and brinds to other and athen an airs of sources.
Marine mammals, seabirds, turtles, and other species of concern
Para 21: Were all the mitigation methods specified in paragraph 21 implemented during the exploratory
fishing?
YES
NO 🗆
Para 22: Was the information described in paragraph 22 relating to marine mammals, seabirds, turtles, and
other species of concern collected?
YES
NO 🗆
Monitoring & Data Collection
Para 24: Was there a Cook Islands Government observer (and a dedicated assistant) on board the vessel
during the exploratory fishing?
YES
NO 🗆
Para 25: Was there a video monitoring and recording system installed and was the footage provided to the
Cook Islands Government at the end of each voyage?
YES
NO
Para 27: Did the Cook Islands present a full and comprehensive amended exploratory fishing proposal to the
7 th meeting of the SPRFMO Scientific Committee as described in para 27 (including a–d)?
YES
NO 🗆



CMM 14c-2016 Exploratory Fishing for Toothfish by European Union Vessels in the SPRFMO Convention Area

(The obligations listed under this CMM are only applicable to the European Union; all other Members and CNCPs can skip to the next CMM).

Dura	tion, catch and effort limits				
7	Para 6: How many exploratory toothfish fishing trips were during completed 2019?				
Enter relevant details here					
NIL If "nil" then skip to the next CMM					
	Para 5: Was all of the exploratory to	othfish fishing conducted withir	n the five resea	arch blocks	
z	(refer A, B, C, D and E in Table 1)?	_			
NEW	YES□				
	NO □				
	NO LI				
Table	e 17: Duration, catch and effort limit	te			
Tubic	Limit		Value	Reference	
	Length of trip		Value	Para 6	
	Greenweight catch of Toothfish (tonnes)			Para 7	
Z	Maximum hooks per single set			Para 8	
NEW	Maximum sets in a single research block			Para 8	
	Total number of sets within the trip			Para 8	
	Minimum depth fished			Para 10	
	Maximum depth fished			Para 10	
	·	-		1	
Man	agement Measures				
	Para 12: Were all hooks uniquely marked indicating the vessel and fishing campaign?				
NEW	YES YES				
8					
NO 🗆					
∧+h	orised Vessels				
Auth			1 1 C 1		
Z	Para 13: What was the name of the	vessel that was authorised to t	indertake fish	ing pursuant to this	
NEW	CMM?				
	Enter relevant details here				
Table	e 18: Data collection (Para 17)				
	Limit	Value	Reference		
Z	Number of tooth fish tagged	value	Para 17		
8	Overlap tagging statistic		Para 17		
2.2					
Mari	ne Mammals, Seabirds, Turtles, and	other Species of Concern			
Para 19: Was there any occasion when any of the mitigation methods described in paragra			naragraphs 19al to		
	m) were not employed as appropriate?				
Z	YES If yes, please describe				
NEW	Find the second of the second				
	NO				
	INO L				



Table 19: Mitigation measures (Para 19)

	Protocol	Value	Reference
	Was the trigger level of 0.01 birds per/1000 hooks exceeded?	YES □ NO □	Para 19g
_	Were any turtles sighted in the area?	YES □ NO □	Para 19h
NEW	Was there any seal or cetacean bycatch?	YES □ NO □	Para 19i
	Was the move-on provision relating to sharks triggered?	YES □ NO □	Para 19j
	Was a move-on provision relating to skates and rays triggered?	YES □ NO □	Para 19k, 19l
	Was a move-on provision relating to Macrourus spp. triggered?	YES □ NO □	Para 19m

Table 20: Data collection for marine mammals, seabirds, turtles, and other species of concern (Para 20)

Table 20. Data concedion for marine marininals, seabilities, and other species of concern (rara 20)				
	Paragraph 20 information	Value	Reference	
	Number of Seabird/Marine mammal abundance counts taken during start of an event		Para 20a	
	Number of Seabird/Marine mammal abundance counts taken during middle of an event		Para 20a	
	Number of Seabird/Marine mammal abundance counts taken during end of an event		Para 20a	
	% of hooks hauled that were observed for marine mammal, seabird and turtle		Para 20b	
7	interactions		Para 200	
NEW	Number of captures of Marine Mammals		Para 20c	
<	Number of captures of Seabirds (excluding collisions)		Para 20c	
	Number of captures of Turtles		Para 20c	
	Number of captures of other Species of Concern		Para 20c	
	Number of Seabirds collisions		Para 20c	
	Number of Seabirds released alive		Para 20c	
	Number of dead birds retained		Para 20d	

VME

7	Para 22: Was evidence of a VME is encountered during fishing activities?	
į	VEV	YES □
ľ	<	NO 🗆

Mon	Monitoring		
	Para 23: Was a scientific observer onboard during the exploratory fishing?		
	YES 🗌 If yes, please answer the question below		
NE	Was there a dedicated assistant available?		
>	YES □ NO □		
	NO □		



CMM 15-2016 Vessels without Nationality

Para 3: During the reporting period did you take any actions, in accordance with international law, against vessels without nationality? (e.g. by prohibiting landing, transhipment or access to port services).		
YES 🗆	If yes, please provide additional details Enter relevant details here	
NO ⊠		



CMM 16-2019 the SPRFMO Observer Programme

Evalu	ation of observer programmes
NEW	Para 24: Did you pursue accreditation under the SPRFMO OP during the recent reporting period?
	YES If yes, please indicate when you intend to begin the accreditation process?
	oxtimes $oxtimes$ within the forthcoming year
8	☐ within the 2 forthcoming years
	☐ within the forthcoming 2-5 years
	NO 🗌 We have no plans to deploy observers in the SPRFMO Area.
Gene	ral Rules
	Para 2: Did you deploy any observers in order to facilitate the collection of verified scientific data and
NEW	additional information related to fishing activities in the Convention Area?
>	YES 🗵
	NO 🗌 If no, skip to the next CMM
	Para 5: Have you ensured that that observers from your national observer programmes perform the
Z	duties described in Annex 1 of the CMM?
NEW	YES 🗵
	NO 🗆
	Para 6: Have you ensured that your owners and fishing operators, vessel captains, officers and vessels
	crews:
	respect the rights of observers set out in Annex 1 of the CMM?
NEW	YES ⊠
8	NO □
	comply with the standards and duties set out in Annex 2 of the CMM?
	YES ⊠
	NO 🗆
/D	7. Mill be accessed by the CDDEMO Observer December 2.
(Para	7: Will be assessed by the SPRFMO Observer Programme Accreditation Evaluator)
Denlo	byment of Observers
	Para 9: Were all the observers you deployed sourced from SPRFMO accredited programmes?
NEW	YES
>	NO ⊠
	Para 10: Did you deploy any observers on board vessels flagged to another Member or CNCP?
NEW	YES If yes, please list the others Members/CNCPs involved
× ×	Enter relevant details here
	NO ⊠
	Para 11: Did any of your observers refuse a deployment onboard a fishing vessel during the recent
z	reporting period?
NEW	YES
	NO ⊠



Table 21: Levels of Coverage (Para's 4/12)

	Fishery/method	Coverage level	Metric	Reference
	Jack mackerel (<i>Trachurus murphyi</i>)			Para 22, CMM 01-2019
	Bottom Trawl	100	Per cent	Annex 8, CMM 03-2019
7	Mid-water Trawl			Annex 8, CMM 03-2019
NEW	Bottom line gear	10.82	Per cent	Annex 8, CMM 03-2019
	Approved exploratory fishery			CMM 14a, b, c
	Other fishery (please specify)			Para 4, CMM 16-2019
	Other fishery (please specify)			Para 4, CMM 16-2019

Levels of Coverage

		d any of your scientific research vessels fish for research purposes in the Convention Area reporting period?
NEW	YES □ NO ⊠	If yes, please provide details below
	Enter releva	nt details here

Repo	orting	
	Para 15/44: Did you include a brief overview of your national observer programmes (or so	ervice
	providers) as a component of your Annual National Report submitted to the Scientific Committe	e?
	YES $oxtimes$ If yes, please answer the question below	
NEW	 Did you document the methods used to allocate observers on fishing vessels in ord meet observer coverage requirements? 	ler to
	YES ⊠ NO □	
	NO 🗆	



CMM 17-2019 Fishing gear and Marine Plastic Pollution in the SPRFMO Convention Area

Retrieval of abandoned, lost or otherwise discarded fishing gear

NEW

Para 1: Please detail the methods you have employed to ensure that paragraphs 1a to 1f are implemented by your vessels:

Australian flagged vessels wishing to operate in the SPRFMO Convention Area do so under a High Seas Permit. Australia imposes conditions through these permits to ensure that ensure vessels are operating in accordance with the CMMs. Under these conditions, vessels are prohibited from discharging plastics, being any material which contains one or more high molecular mass polymers, into the sea.

	Para 2: Did ar	y of your vessels abandon, lose or otherwise discard any fishing gear?		
NEW	YES ⊠	In 2019, Australia flagged vessels have reported a lost gear comprising 2 000m line and 1 300 hooks.		
	NO □			
~	Did any of your vessels retrieve any abandoned, lost or otherwise discarded fishing gear?			
	YES □			
	NO ⊠			

Marine plastic pollution

NEW

Para 3: Are vessels flying your flag prohibited from discharging into the sea all plastics, including but not limited to synthetic ropes, synthetic fishing nets, plastic garbage bags and incinerator ashes?

YES 🗵

NO 🗆

As detailed in Paragraph 1.