

North Pacific Fisheries Commission

NPFC-2022-SSC BFME03-MIP03 (Rev. 1)

North Pacific Fisheries Commission 3rd Meeting of the Small Scientific Committee on Bottom Fish and Marine Ecosystems 8-10 December 2022

WebEx

Annotated Indicative Schedule

Date	Tokyo time	Activities	Document
8 Dec	9:00-11:00	Agenda Item 1. Opening of the Meeting	
		The SSC BF-ME Chair, Dr. Chris Rooper, will open	
		the meeting. The Science Manager, Dr. Alex	
		Zavolokin, will outline procedural matters.	
		Agenda Item 2. Adoption of Agenda	MIP02 and 03.
		The provisional agenda will be reviewed, amended, as	
		appropriate, and adopted.	
		Agenda Item 3. Stock assessment and scientific	
		advice on the management of North Pacific armorhead	
		(NPA)	
		3.1 Review of Members fishing statistics for NPA	
		in 2022	
		Participants will review fisheries footprint, catch	
		and effort statistics for NPA in 2022.	
		3.2 NPA monitoring survey and Adaptive	
		Management Procedure (AMP)	
		3.2.1 Review of the results from 2022 monitoring	IP02.
		survey	
		Participants will review the results of the	
		monitoring survey in March-June 2022 compiled	
		by the Secretariat.	
		3.3 Review of Members' research and joint	
		research activities on NPA	
		3.3.1 Analysis of recruitment relationships to	IP03.
		oceanography	
		Participants will review updates on the analysis	
		of recruitment relationships to oceanography.	
		3.3.2 Update on analyses or progress on biomass	WP05.

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	estimates from the NPA acoustic survey	
	Japan will update participants on biomass	
	estimates from the NPA acoustic survey.	
	3.3.3 Species summary document for NPA update	WP13.
	The SWG NPA-SA Lead, Dr. Kota Sawada, will	
	present the updated species summary document	
	for NPA.	
11.00 11.15	Break	
11:00-11:15		
11:15-13:00	Agenda Item 4. Stock assessment and scientific	
	advice on the management of splendid alfonsino (SA)	
	4.1 Review of Members fishing statistics for SA in	
	2022	
	Participants will review fisheries footprint, catch	
	and effort statistics for SA in 2022.	
	4.2 Review of Members' research and joint	WP06.
	research activities on SA	
	4.2.1 Species summary document for SA update	WP14.
	The SWG NPA-SA Lead will present the updated	
	species summary document for SA.	
	Agenda Item 5. Stock assessment and scientific	
	advice on the management of sablefish	
	5.1 Review of Members fishing statistics for	
	sablefish in 2022	
	Participants will review fisheries footprint, catch	
	and effort statistics for sablefish in 2022.	
	5.2 Review of Members' research and joint	
	research activities on sablefish	
	5.2.1 Updated stock status for sablefish (Canada	WP11.
	and USA)	
	5.2.2 Results of analysis of sablefish association	WP19.
	with VME indicators	
	5.2.3 Update catch limits relative to stock status if	WP11.
	needed	**1 11.
	5.2.4 Species summary document for sablefish	WP15, 16.
		WI 15, 10.
	update	
	Participants will review research and joint research	
	activities on sablefish presented by Canada.	

Date	Tokyo time	Activities	Document
9 Dec	9:00-11:00	Agenda Item 6. Progress on data-limited approaches	
		to assessment of NPA and SA	
		6.1 Update from SWG NPA-SA	WP07.
		6.1.1 Data sharing and spatial resolution of shared	
		data	
		6.1.2 Joint work on life history based approach to	
		stock assessment	
		6.1.3 Update on CPUE standardization work	
		The SWG NPA-SA Lead will report on data	
		sharing and the results of intersessional work on	
		data-limited approaches to assessment of NPA	
		and SA.	
		6.1.4 Review of Fish ID guide	WP08, 09.
		Japan will present the final Fish ID guide	
		following the suggestions from SWG NPA-SA03.	
		Agenda Item 7. Assessment and scientific advice on	WP17, 18.
		the management of Vulnerable Marine Ecosystems	
		(VME)	
		7.1 Review of Members' research and joint	WP03, 10, 12.
		research activities on VME	
		Members will report the results of their VME	
		research surveys conducted in 2022.	
		7.1.1 Review of progress towards developing a	
		definition of VMEs	
		Canada will present an updated quantitative	
		method to identify VMEs and areas likely to be	
		VMEs following feedback from SWG VME01.	
		7.1.2 Assessing the relative risk of SAIs	WP02.
		Canada will update participants on its assessment	
		of the relative risk of SAIs presented at SWG	
		VME02.	
		7.1.3 Update on trade-off analysis between VME	WP04.
		protection and sablefish fishing	
		Canada will give an update on trade-off analysis	
		between VME protection and sablefish fishing.	
		7.1.4 Update on progress on standardizing an	

	approach to defining SAI	
	The SWG VME Lead will report on the progress	
	on standardizing an approach to defining SAI.	
	7.2 Review of intersessional activities of the SWG	IP04.
	VME	
	7.2.1 Recommendations on gear specific	
	encounter thresholds	
	7.2.2 Review and discussion of scientific basis for	
	move on rule and size of area closures	
	7.2.3 Proposals for revisions to VME indicator	
	species list	
	7.2.4 Discussion of draft objectives for recovering	
	VMEs	
	The SWG VME Lead, Dr. Janelle Curtis, will report	
	on the results of intersessional activities of the	
	SWG VME.	
	7.3 Data sharing for VME management	
	7.3.1 Discussion and revision of terms of	WP20.
	reference for sharing VME data	
	The Chair will present terms of reference for	
	sharing VME data for consideration by	
	participants.	
	7.3.2 Generation of template for data sharing for	WP21, IP01.
	VME data	
	The Secretariat will present summaries of	
	Members' visual survey. Participants will discuss	
	a template for data sharing.	
	7.4 Significant and adverse impacts (SAI)	
	assessment	
	7.4.1 Literature review of impacts of fishing	
	activities on VME	
	Canada will update participants on the literature	
	review of impacts of fishing activities on VME	
	presented at SWG VME02. Members will report	
	on the relevant literature shared through a	
	Mendeley site.	
11:00-11:15	Break	

11:15-13:00	Agenda Item 8. Data collection and reporting	
	8.1 Review of the template for collection of	
	scientific observer data	
	Participants will review the <i>template for collection</i>	
	of scientific observer data.	
	Agenda Item 9. 5-Year (2022-2026) Rolling Work	WP01.
	Plan	
	9.1 North Pacific armorhead	
	9.2 Splendid alfonsino	
	9.3 Sablefish	
	9.4 Vulnerable marine ecosystems	
	9.5 Other ecosystem components	
	Participants will review and revise the SSC BF-ME	
	Work Plan for 2022-2026.	

Date	Tokyo time	Activities	Document
10 Dec	9:00-11:00	Agenda Item 10. Review and revision of CMMs 2021-05 and 2019-06 for bottom fisheries and protection of vulnerable marine ecosystems and CMM 2019-10 for sablefish Participants will review CMMs 2021-05 and 2019-06 for bottom fisheries and protection of vulnerable marine ecosystems and CMM 2019-10 for sablefish and revise them, if necessary. Note: In December 2021, SSC BF-ME02 recommended to revise CMMs 2021-05 and 2019-06, however the Commission did not consider these revisions due to the postponement of its Annual meeting. Agenda Item 11. Other matters 11.1 Inter-sessional work and priority issues for next meeting Participants will identify the tasks for intersessional work and priority issues for the next meeting. 11.2 Update on PICES WG47 Seamount Ecology Dr. Janelle Curtis will update participants on the PICES Working Group 47 on Seamount Ecology. 11.3 Other issues Participants will discuss other issues raised under Agenda Item 12. Recommendations to the Scientific Committee SSC BF-ME will make recommendations to the Scientific Committee. Agenda Item 13. Next meeting </td <td>OP01.</td>	OP01.
	11:00-11:15	Break	
	11:15-13:00	Agenda Item 14. Adoption of the Report The report of the meeting will be prepared, reviewed and adopted by consensus.	

Agenda Item 15. Close of the Meeting	
Chair will make concluding remarks and close the	
meeting.	