

Blue Synergy for a Shared Future: One Sustainable and Resilient Ocean

6-8 NOVEMBER 2024 • XIAMEN CITY, CHINA

# 8<sup>™</sup> EAST ASIAN SEAS (EAS) Senior Government Officials Meeting (SGOM)

## PROCEEDINGS

11 OCTOBER 2024 VIA ZOOM



## PROCEEDINGS OF THE EIGHTH (8<sup>TH</sup>) EAST ASIAN SEAS (EAS) SENIOR GOVERNMENT OFFICIALS MEETING(SGOM)

#### Preparatory Meeting for the 8<sup>th</sup> EAS Ministerial Forum

#### 11 October 2024, 9:00 - 12:00 UTC+8 Zoom

#### INTRODUCTION

- i. The 8<sup>th</sup> East Asian Seas Senior Government Officials Meeting (SGOM) was held on 11 October 2024 via Zoom. Senior Government Officials from PEMSEA Country Partners participated in the meeting, namely: Cambodia, China, Indonesia, Japan, Lao PDR, Philippines, RO Korea, Singapore, Timor-Leste and Viet Nam. The PEMSEA Resource Facility (PRF) served as the Secretariat for the Meeting.
- ii. Mr. Le Dai Thang, Intergovernmental Session Co-Chair of the EAS Partnership Council, chaired the meeting on behalf of Ms. CHEN Danhong, the Intergovernmental Session Chair.
- iii. Supporting documents may be found in the following Annexes:
  - a. Annex 1: Agenda of the meeting
  - b. Annex 2: Links to the meeting documents, presentation and photos
  - c. Annex 3: List of participants

#### **1.0 OPENING OF THE EAS SGOM**

- 1.1 Mr. Le Dai Thang, Intergovernmental Session Co-chair of the EAS Partnership Council, opened the meeting and welcomed all participants. He informed the meeting t that the Chair of the Intergovernmental Session, Ms. Chen Danhong, was unable to join due to unforeseen circumstances. In her absence, Mr. Le expressed his commitment to lead the proceedings effectively, ensuring that the meeting would still achieve its objectives with the same dedication and thoroughness.
- 1.2 He welcomed the Senior Government Officials from PEMSEA Country Partners to the meeting.. Representing the Executive Committee, he expressed appreciation for their active participation and invaluable contributions in shaping the 8th East Asian Seas Ministerial Declaration 2024 (Xiamen Ministerial Declaration) thus far., noting the t the urgent need for synergistic actions in implementing robust strategies to safeguard, protect, and promote the effective management of the coasts and seas for sustainable development.
- 1.3 He emphasized that the SGOM serves as a critical platform for the final review and endorsement of the Xiamen Ministerial Declaration, as well as the program and

arrangements for the upcoming 8th EAS Ministerial Forum and stressed the necessity of reaching a consensus on the Declaration during the meeting. The primary objective was to endorse the final draft for approval and signature by Heads of Delegation at the upcoming forum. He called upon the country partners' expertise and collaborative spirit as essential to achieving this objective, thus paving the way for a successful Ministerial Forum.

1.4 He also highlighted that the upcoming East Asian Seas Congress in Xiamen, China, alongside World Ocean Week, represented a significant opportunity to showcase progress, reaffirm commitment to a healthy ocean and thriving coastal communities, and advance the shared vision for sustainable ocean management in the East Asian Seas region. He concluded by thanking the country partners' for their continued support and looked forward to active engagement in the meeting..

#### 2.0 REVIEW AND ADOPTION OF THE MEETING AGENDA (SGOM/24/DOC/02A)

- 2.1 Ms. Abigail Cruzada, Secretariat Coordinator of PRF, presented the agenda of the meeting.
- 2.2 Director Al Orolfo, representative of the Philippines, and Ms. Chindavanh Souriyaphack of Lao PDR, moved and seconded the approval of the agenda.
- 2.3 The agenda (Annex 3) was adopted .

#### 3.0 PRESENTATION OF THE EAS YOUTH CALL TO ACTION (SGOM/24/DOC/03)

- 3.1 Ms. Shinji Kim, Head of Partnerships and Planning of PRF provided a brief overview of the development of the EAS Youth Call to Action, which served as the main output of the EAS Youth Forum, held in Uljin RO Korea on 16-18 April 2024.
- 3.2 The forum was a Pre-Congress Event. It brought together 19 young ocean leaders from 10 PEMSEA Country Partners for a learning exchange and capacity building workshop co-hosted by the Ministry of Oceans and Fisheries of RO Korea, Korea National Ocean Science Museum, and PEMSEA.
- 3.3 The EAS Youth Call to Action was developed by the youth delegates through a series of discussions during the Forum, and highlights the crucial role of youth in securing a sustainable and resilient future for the ocean and coasts. It outlines five main commitments related to marine education, conservation engagement, policy advocacy,

stakeholder collaboration, and scientific innovation, which serve as a foundation for future youth involvement.

- 3.4 Through a short video outlining the key points of the Youth Call to Action, eight key actions were proposed, including: (1) inclusive policies ensuring increased youth representation, (2) universal access to marine education and capacity building, (3) support of youth-led local initiatives and solutions to ocean conservation, (4) ocean-based career development for the youth, (5) cross-sectoral dialogues incorporating youth participation and perspectives, (6) increased investments in sustainable ocean economies and initiatives, (7) strengthened regional cooperation and partnerships, and (8) leveraging the network for ocean and marine science and technology.
- 3.5 Ms. Kim expounded that the action points outlined in the Call to Action have already been reflected in Provision 3.1 of the draft Xiamen Ministerial Declaration, which emphasizes youth involvement, alongside other key stakeholders, in implementing the Sustainable Development Strategy for the Seas of East Asia (SDS-SEA). The Youth Call to Action specifically calls for greater youth engagement in ocean governance, and the provision exemplifies the promotion of a 'whole-of-society' approach.
- 3.6 Ms. Kim requested the body to ensure the inclusion of the youth agenda in the final draft of the Xiamen Ministerial Declaration during the final review of the document.

## 4.0 REVIEW AND ENDORSEMENT OF THE XIAMEN MINISTERIAL DECLARATION (SGOM/24/DOC/04a and DOC/04b)

- 4.1 Ms. Aimee Gonzales, Executive Director of PRF, provided an overview of the consensusbuilding process undertaken in support of the development of the Ministerial Declaration, highlighting that it underwent five rounds of review and country consultations.
- 4.2 Ms. Gonzales emphasized that since its inception, PEMSEA has made decisions on strategic directions for the Partnership through consensus by seeking a unanimous agreement as a way of resolving conflicting issues and interests of PEMSEA country partners. In the past, PEMSEA has provided a platform where all country partners will have the opportunity to express their views and to exercise prudence in balancing multiple interests to arrive at consensus on a fair and acceptable basis.
- 4.3 Building on Draft 4.0 of the Xiamen Ministerial Declaration, which was circulated to the Country Partners from September 4 October 8, 2024, the Secretariat presented the comments and inputs generated from the last review process, as well as the proposed 3-step process to better facilitate the SGOM review. In particular, the first step will focus on reviewing eight provisions with proposed modifications. The second step will cover 4 provisions with minor edits. Lastly, to secure consensus on the full draft, the SGOM will undertake a comprehensive line-by-line review.

- 4.4 Following the presentation, the Chair facilitated the review process with support from the Secretariat. Ms. Kathrine Rose Aguiling, PRF Consultant for SGOM and Ministerial Forum, presented the key provisions requiring further review and confirmation, along with proposed actions from the PRF to guide the SGOM deliberations.
- 4.5 The result of the SGOM review is captured in the following tables:

STEP 1 (Lines #5, 6, 17, 18, 19, 20, 23, 24)

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING	PROPOSED REVISION BY	FINAL TEXT/ SUGGESTION
_		SGOM	PRF	FROM SGOM
5	<b>1.3 WE</b> affirm our	V4 Comment:	PRF: propose to	SGOM Decision:
	commitments to	SG: Add "and that the	delete	Further in-country
	relevant and	United Nations	'mechanisms' and	consultation to be
	interlinked	Convention on the Law	retain global	undertaken by
	regional and	of the Sea (UNCLOS)	instruments and	PEMSEA CPs
	global	sets out the legal	initiatives	(Deadline for
	[mechanisms],	framework within which		feedback: 18 Oct
	instruments and	all activities in the	<u>Possible</u>	2024)
	initiatives,	oceans and seas must be	<u>considerations</u>	
	including the	carried out."	<u>related to</u>	Proposal offered
	Paris Agreement,		UNCLOS from	by PRF for
	Kunming-	SGOM Discussions:	<u>PRF:</u>	consideration:
	Montreal Global	SG: Clarified that the	Historically, EAS	
	Biodiversity	suggestion also notes	Ministerial	To facilitate
	Framework,	that EAS countries are	Declarations have	consensus, based
	Sendai	already signatories to	not explicitly	on the
	Framework for	UNCLOS (8 of the	referenced	considerations
	Disaster Risk	countries have ratified;	UNCLOS but have	provided by the
	Reduction (2015-	Cambodia has signed	expressed	PRF and noting the
	2030), UNEA	but has not yet ratified;	support for key	varying
	Ministerial	UNCLOS serves as legal	commitments	perspectives at the
	Declarations,	framework, though there	under the WSSD,	SGOM, the PRF
	United Nations	may be other	Rio+20, and	proposed for
	Decade of Ocean	instruments that work	specific	PEMSEA CPs to
	Science for	with UNCLOS).	significant	consider a broader
	Sustainable	Suggested to further	international	reference to
	Development	consider a modified	environmental	'international
	-	formulation where	agreements to	obligations'
	the UN Decade	UNCLOS can be	which EAS	instead of explicit
	on Ecosystem	mentioned	countries are	reference to
	Restoration		signatories. The	UNCLOS.
	(2021-2030) -	VN: Concurred with	only declaration	
	which guide our	Singapore's suggestion	mentioning "Law	Proposed
	collaborative and	to include UNCLOS, with	of the Sea	modification:

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
Line	DRAFT 4.0 synergistic actions for sustainable, inclusive and resilient East Asian Seas.	FEEDBACK SGOMDURINGadditional suggestion, as follows:"We reaffirm the universal and unified	<b>REVISION BY</b>	SUGGESTION
		that it would be more appropriate to use "international obligations" as suggested by PRF	obligations,' particularly in Paragraph 1.3 of the draft Xiamen	the UN Decade on Ecosystem Restoration (2021- 2030) - <del>which</del>
		CAM: Reiterated that the country has yet to ratify UNCLOS, hence the suggestion to keep a broader phrasing	Declaration. Subject to further discussion at the SGOM. Proposed	guide reinforcing our collaborative and synergistic actions to meet our international obligations and to
		2.0000 pdoing	modification: <b>WE</b> affirm our commitments to relevant and interlinked and	ensure a sustainable, inclusive and resilient East Asian Seas.

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
			the UN Decade on Ecosystem Restoration (2021-2030) - which guide reinforcing our collaborative and synergistic actions to meet our international obligations and to ensure a sustainable, inclusive and resilient East Asian Seas.	
6		V4 Comment: SG: Add as 1.4. "WE welcome the adoption on 19 June 2023 of the Agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine Biological Diversity of Areas beyond National Jurisdiction (BBNJ Agreement), which aims to ensure the conservation and sustainable use of marine biological diversity of areas beyond national jurisdiction, for the present and in the long- term."	Possible considerations related to BBNJ from PRF: o Perspective of PRF's legal consultant: the suggested phrase is not contentious and can be retained if accepted by all countries. o The PRF also recognize that the review, signing, and ratification process for the BBNJ Agreement is ongoing and at different stages of discussion, review, etc. within PEMSEA	SGOM Decision: Further in-country consultation to be undertaken by PEMSEA CPs (Deadline for feedback: 18 Oct 2024) Proposal offered by PRF for consideration: The PRF noted that the proposed phrase is a general acknowledgment of the adoption of the BBNJ Agreement in 2023. It was also noted that the proposed phrase was directly lifted

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
		SGOM Discussions:	countries, and	from
		SIN: The purpose of the	that the decision	UNEP/EA.6/Res.15
		suggestion is to	to adopt the BBNJ	adopted at UNEA
		highlight the adoption of	ultimately rests	in March 2024, but
		the BBNJ as one of the	with each country.	using the word
		major developments in		"acknowledge".
		ocean international		_
		efforts, while noting that		To facilitate
		it is pending		consensus, the PRF
		signature/ratification in		proposed for
		some EAS countries. The		PEMSEA CPs to
		suggestion or inclusion		consider the
		of reference to BBNJ is		inclusion of the
		taken from		proposed phrase
		UNEP/EA.6/Res.15. The		with additional
		EAS countries were part		minor modification
		of the UNEA		from the PRF.
		RESOLUTION adopted		
		in March 2024.		Proposed
		Singapore also		phrasing:
		reiterated the		
		perspective of PEMSEA's		[1.4. WE
		legal consultant that the		[welcome]/
		proposed		[acknowledge] the
		phrase is not		adoption on 19
		contentious.		June 2023 of the
				Agreement under
		CHN: BBNJ covers sea		the United Nations Convention on the
		area beyond national jurisdiction and has its		Law of the Sea on
		,		the Conservation
		own working area and platform different from		and Sustainable
		PEMSEA. It has not taken		Use of Marine
		into effect yet. As such,		Biological Diversity
		China suggests not to		of Areas beyond
		emphasize in the current		National
		Ministerial Declaration		Jurisdiction (BBNJ
				Agreement), which
		CAM: As the BBNJ		aims to ensure the
		Agreement builds upon		conservation and
		UNCLOS which has yet		<mark>sustainable use of</mark>
				<mark>marine biological</mark>

Line	DRAFT 4.0	COMMENTS ON V4 &	PROPOSED	FINAL TEXT/
		FEEDBACK DURING	<b>REVISION BY</b>	SUGGESTION
		SGOM	PRF	FROM SGOM
		to be ratified by		diversity of areas
		Cambodia, Cambodia		beyond national
		suggests to retain		jurisdiction, for the
		original wording from V4		<mark>present and in the</mark>
				<mark>long-term, <u>while</u></mark>
		IDN: supports PRF's		respecting the
		suggestion to include		individual
		the phrase		timelines and
		acknowledging BBNJ's		processes of
		recent adoption		countries in the
				review, signing, or
				ratification of the
47				BBNJ Agreement.]
17	Action 1.	<b>V4 Comment:</b> JPN: From Draft 3.0 to	PRF Proposed	SGOM Decision:
	Promote vertical,		modification	PRF proposal
	horizontal and	4.0, the explanatories of	Action 1 Dramate	accepted by Japan
	spatial	"vertical/horizontal	Action 1. Promote	and the SGOM
	integration to	integrations" were deleted.	vertical, horizontal and	Finalwording
	support effective	"Vertical/horizontal		Final wording:
	ocean governance and	integrations" are	spatial integration to support	Action 1. Promote
	strengthen policy	conceptional and	effective ocean	vertical, horizontal
	coherence across	require supplement	governance and	and spatial
	sectors with full	explanation. For this	strengthen policy	integration to
	recognition of the	reason, Japan would	coherence across	support effective
	land-sea interface	suggest to add relevant	sectors with full	ocean governance
	and the	text just after the Action	recognition of the	and strengthen
	connectivity of	1. The proposed text is	land-sea interface	policy coherence
	ecosystems from	mostly copied from the	and the	across sectors
	ridge to reef that	Draft 3.0:	connectivity of	with full
	require		ecosystems from	recognition of the
	integrated	Action 1. Promote	'ridge to reef' that	land-sea interface
	management	vertical, horizontal and	require	and the
	approaches.	spatial integration to	integrated	connectivity of
		support effective ocean	management	ecosystems from
	The sharing of	governance and	approaches.	'ridge to reef' that
	information and	strengthen policy		require integrated
	the lessons	coherence across sectors		management
	learned will help	with full recognition of	PRF: We feel that	approaches.
	strengthen	the land-sea interface	we need not	
	regional	and the connectivity of	include para 2.	

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
	standards and actions.	ecosystems from ridge to reef that require integrated management approaches. In this context, vertical integration means linkage across local, national, and regional levels. Horizontal means require coordinating across sectors and other regional seas programs. The sharing of information and the lessons learned will help strengthen the level of actions throughout the region.	We need not explain vertical and horizontal integration as they are quite well understood terms. We note the comment on 'standards' and therefore propose to delete the entire second paragraph	
		The meaning of "help strengthen regional standards" is somehow unclear because the word "standard" sounds official rules or legislation, given PEMSEA is not a body deciding or strengthening standard. If the message was to leverage information/lessons learned on activities throughout the region, Japan proposes to change the sentence accordingly.		
18	Action 2. Consider science- based data and	V4 Comment:JPN:replace"institutionalize"to	PRF: Accepted but modified to replace	SGOM Decision:

19Action 3. Build synergistic approaches in the application of integrated coastal management, climate change and disaster risk reduction pollutionV4 Comment: management, reduction and management, climate change and disaster risk reductionPRF: Accepted Action 3. Build synergistic approaches in the application of restoration," after management, climate change and disaster risk reductionV4 Comment: management, reduction and management, climate change and disaster risk reductionPRF: Accepted Action 3. Build synergistic approaches in the application of reduction and management, climate change and disaster risk reductionV4 Comment: CHN: Add: "marine and coastal ecosystem reduction and management, climate change and disaster risk reductionPRF: Accepted Action 3. Build synergistic approaches in the application of integrated pollution management, climate change and disaster risk reduction programs, and develop joint research, trainingV4 Comment: Comment: CHN: Add: "marine and coastal ecosystem conservationPRF accepted and marine and marine and marine and marine and marine19Action 3. Build reduction and management, management, reduction and management, and disaster risk reduction programs, and develop joint research, trainingV4 Comment: marine and coastal ecosystem conservation19Action 3. Build reduction and management, reduction and management, and marine and coastal ecosystem conservation10Action 3. Build addition reduction and management, and/or marine and <b< th=""><th></th></b<>	
synergistic approaches in the application of integrated coastal and/or river basin management, climate change and disaster risk reduction reduction reduction management, climate change and disaster risk reduction reduction reduction reduction reduction management, climate change and disaster risk reduction programs, and develop joint research, trainingCHN: Add: "marine and coastal ecosystem restoration and marine and conservation and management, reduction and management, climate change and disaster risk reduction programs, and develop joint research, trainingCHN: Add: "marine and coastal ecosystem restoration and management, reduction and management, climate change and disaster risk reduction programs, and develop joint research, trainingPRF action and synergistic and the and marine and coastal ecosystem and marine and	he ocean erfishing, ion,
programs, measuring and monitoringand disaster risk reductionconserv restorat climate	rding: 3. Build tic hes in the ion of ed coastal river basin ment, ed n reduction nagement, and ecosystem ation and ion, change saster risk n s, and joint n, training capacity ment ns, and joint n, and ng and ng and

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF good practices, among others.	FINAL TEXT/ SUGGESTION FROM SGOM sharing knowledge, lessons, and good
				practices, among others.
20		V4 Comment: CHN: Add Action 4. Carry out systematic governance of marine ecological protection, improve marine spatial planning, optimize the functional and industrial layout of the sea area according to local conditions through a comprehensive governance path of land-sea integration, river-sea linkage, regional coordination and common governance of bays, to achieve coordinated advancement of marine ecological protection, economic benefits and people's livelihoods.	PRF: Suggest not to include proposed Action 4, as Action 1 (land-sea use linkages) and 2 (ICM and marine spatial planning linkages to cover 'source to sea'/ 'ridge to reef' concept) already convey the same message.	SGOM Decision: PRF proposal for non-inclusion of the proposed phrase accepted by China (proponent) and the SGOM
		V4 Comment: SG: Add Action 4. Consider signing and ratifying the Agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine Biological Diversity of Areas	Possible considerations from the PRF: • Non-inclusion of the proposed provision would not affect the Declaration since there is	<b>SGOM Decision:</b> Further in-country consultation to be undertaken by PEMSEA CPs (Deadline for feedback: 18 Oct 2024)

Line DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
	beyond National Jurisdiction (BBNJ Agreement) at the earliest possible date.	no obligation arising from an instrument that is not yet in force and	Proposal offered by PRF for consideration: In line with the
	<ul> <li>SGOM Discussions:</li> <li>SIN: The proposed wording is consistent with the adapted UNEA- 6 resolution, which was supported and adopted by the EAS countries. In particular, the text for proposed Action 4 is based on UNEP/EA.6/Res.15, which was adopted in March of this year.</li> <li>CAM: As BBNJ Agreement discussions is beyond the capacity of MOE and is mainly under the responsibility of Foreign Affairs, and considering that Cambodia has yet to ratify UNCLOS, which serves as legal framework for BBNJ, Cambodia suggests to not include the proposed paragraph</li> <li>CHN: proposed action is beyond the PEMSEA Focal Ministry's mandate. China also underscored the need to consider that BBNJ is still under different</li> </ul>	cannot as yet be used as the basis or framework of activities beyond the national jurisdiction The decision to sign or ratify rests on the discretion of the countries The review, signature or ratification of the BBNJ Agreement may also be under the responsibility of other agencies (i.e., Foreign Affairs Ministry) and not PEMSEA Focal Ministries which may require separate and more lengthy consultations.	guidance from PRF's legal consultant, the PRF proposes to not include the proposed Action, noting that non- inclusion of the proposed Action would not affect the Declaration since there is no obligation arising from an instrument that is not yet in force and cannot as yet be used as basis or framework of activities beyond the national jurisdiction. Note also, additional language proposed in line 6 which covers potential ratification and signing in line with individual countries' timeline and processes.

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
		stages of evaluation in the EAS countries, and suggested that perhaps this matter can be included as a priority agenda in future discussions, especially in the next MF		
		IDN: Agrees with package proposed by PRF; recognize the urgent need for biodiversity conservation but also recognize that countries are at different stages of review of BBNJ		
23	Action 5. Apply ecosystem-based disaster risk reduction (Eco- DRR) as part of integrated coastal management to contribute to synergistic implementation of the goals and objectives of global instruments and initiatives and national priorities (KMGBF, UN Sendai Framework for DRR, UN Decade for Ecosystem Restoration and	V4 Comment: JPN: In our view, the phrase "taking into account socio-economic imperatives (necessary socioeconomic considerations) including community engagement, community-based monitoring and participatory processes, (and need for improvements in enabling) strengthening policy and technical capacity" is just an explanatory phrase of Eco-DRR's characteristics. To be more concise, Japan proposes the deletion of the phrase if other	PRF: Accepted modification and deleted references to global instruments and initiatives in enclosed parenthesis. but retained the examples of socio-economic imperatives Action 5. Apply ecosystem- based disaster risk reduction (Eco-DRR) as part of integrated coastal	SGOMDecision:PRFproposalaccepted by Japanand the SGOMFinal wording:Action 5. Applyecosystem-baseddisaster riskreduction (Eco-DRR) as part ofintegrated coastalmanagement tocontribute tosynergisticimplementation ofthe goals andobjectives ofglobal instrumentsand initiatives andnational priorities,

Line	DRAFT 4.0	COMMENTS ON V4 &	PROPOSED	FINAL TEXT/
		FEEDBACK DURING	REVISION BY	SUGGESTION
		SGOM	PRF	FROM SGOM
	account socio-	partners deem it	contribute to	socio-economic
	economic	unnecessary.	synergistic	imperatives
	imperatives		implementation	including
	(necessary		of the goals and	community
	socioeconomic		objectives of	engagement,
	considerations)		global	community-based
	including		instruments and	monitoring and
	community		initiatives and	participatory
	engagement,		national	processes,
	community-		priorities, taking	strengthening
	based monitoring		into account	policy and
	and participatory		socio-economic	technical capacity;
	processes, (and		imperatives	and disseminating
	need for		including	good practices of
	improvements in		community	Eco-DRR with
	enabling)		engagement,	scientific evidence
	strengthening		community-	of co-benefits to
	policy and		based	coastal
	technical		monitoring and	communities.
	capacity; and		participatory	
	disseminating		processes,	
	good practices of		strengthening	
	Eco-DRR with		policy and	
	scientific		technical	
	evidence of co-		capacity; and	
	benefits to coastal		disseminating	
	communities		good practices	
	(areas).		of Eco-DRR with scientific	
			evidence of co-	
			benefits to	
			coastal	
			coastal communities.	
24	Action 6. Tap	V4 Comment:	PRF: Proposed	SGOM Decision:
	the	JPN: Replace "blue	modification	PRF proposal
	potential of	carbon (voluntary)		accepted by Japan
	(voluntary)	market supported by a	Action 6. Tap the	and the SGOM
	blue	regional certification	potential of blue	
	carbon	scheme as a funding	carbon market	Final wording:
	(voluntary)	source" with "blue	and non-market	Ŭ
	(			1

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
	market supported by a regional certificatio n scheme to fund (as a source of sustainable financing	carbon (voluntary) markets, with reference to the progress of the PEMSEA Blue Carbon Program Roadmap" Japan is fine to include the blue carbon market but we have two suggestions.	benefits supported by a regional certification scheme based on the PEMSEA Blue Carbon Roadmap	Action 6. Tap the potential of blue carbon market and non-market benefits supported by a regional certification scheme based on the PEMSEA Blue Carbon Roadmap
	of interventio ns in) the conservati on, manageme nt restoration of coastal and marine ecosystem s.	<ul> <li>[1] The current text is too specific. Given PC 16 approved the PEMSEA Blue Carbon Program Roadmap (PEMSEA's a major milestone), the action should be in line with the Roadmap, highlighting our latest achievement and a future step-by-step approach. From this viewpoint, Japan suggests to change the Action accordingly, especially, not limited to a certification scheme nor funding source (Indeed, those specific aspects are covered by the Roadmap).</li> <li>[2] If its focus was on the aspects of blue carbon "ecosystem", "under the section 2.2" would be fine. But if the focus was on the aspects of "markets" or "monetize", this Action may be</li> </ul>	PEMSEA Blue Carbon Roadmap looks at 4 components: accounting methodology, supply, demand and certification of blue carbon in the EAS region	

Line	DRAFT 4.0	COMMENTSONV4&FEEDBACKDURINGSGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
		appropriate under the section 2.3 of blue economy.		

## STEP 2 (Lines #16, 21, 29, 37)

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
16	2.1. Effective	V4 Comment:	PRF recommends	SGOM
	Governance.	SG: Proposed	to adopt minor	Decision:
	The regional coordinating	revised statement	changes	Proposal
	mechanism for SDS-SEA	- The regional		accepted
	and the necessary	coordinating		
	national enabling	mechanism for		Final wording:
	mechanisms will be	SDS-SEA and the		
	strengthened by the	necessary		2.1. Effective
	following new actions:	national enabling		Governance.
		mechanisms will		The regional
		be strengthened		coordinating
		by, <b>but not</b>		mechanism for
		limited to, the		SDS-SEA and
		following new		the necessary
		actions:		national
				enabling
		The proposed		mechanisms will
		minor edits from		be strengthened
		Singapore		by, <b>but not</b>
		intends to help		limited to, the
		make the list of		following new
		actions in each		actions:
		section non-		
		exhaustive.		
21	2.2 Healthy and	V4 Comment:	PRF recommends	SGOM
	Resilient Ocean.	SG: Proposed	to adopt minor	<b>Decision</b> :
		revision:	change	Proposal
	Ocean-Climate Synergy	Ocean-Climate		accepted
	will be strengthened	Synergy will be		
	through protecting and	strengthened		Final wording:

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
	strengthening climate- resilience of ocean resources in support of countries in achieving their respective Nationally Determined	through protecting and strengthening climate-resilience of ocean		2.2 Healthy and Resilient Ocean. Ocean-Climate
	Contributions and climate goals under SDG 13, 14.1 and 14.2. Specific actions include:	resources in support of countries in achieving their respective Nationally		Synergy will be strengthened through protecting and strengthening
		Determined Contributions and climate goals under SDG 13, 14.1 and 14.2. Specific actions		climate- resilience of ocean resources in support of countries in achieving their
		<b>could</b> include:		respective Nationally Determined Contributions and climate
				goals under SDG 13, 14.1 and 14.2. Specific actions <b>could</b> include:
29	2.4 Healthy People.	V4 Comment:	PRF: Propose	SGOM
	[Blue foods have yet to play a prominent role in food and health discussions, which remain largely focused on agriculture, terrestrial	SG: Proposed revision: Healthy People. Blue foods have yet to play a prominent role in	deletion of brackets PRF recommends to adopt minor changes	Decision:ProposalfromPRFandSingapore
	crops, and livestock. To ensure food security and advance blue food	food and health discussions, which remain	changes	Final wording: <b>2.4 Healthy</b>
	systems, it is crucial to integrate ecosystem- based river basin	largely focused on agriculture, terrestrial crops,		<b>People.</b> Blue foods have yet to play a

Line	DRAFT 4.0	<b>COMMENTS ON</b>	PROPOSED	FINAL TEXT/
		V4 & FEEDBACK	<b>REVISION BY</b>	SUGGESTION
		DURING SGOM	PRF	FROM SGOM
	management and	and livestock. To		prominent role
	promote sustainable	ensure food		in food and
	fisheries, aquaculture	security and		health
	value chains, and marine	advance blue		discussions,
	biotechnology. Specific	food systems, it is		which remain
	action include:]	crucial to		largely focused
		integrate		on agriculture,
		ecosystem-based		terrestrial crops,
		river basin		and livestock. To
		management and		ensure food
		promote		security and
		sustainable		advance blue
		fisheries,		food systems, it
		aquaculture value		is crucial to
		chains, and		integrate
		marine		ecosystem-
		biotechnology.		based river basin
		Specific action <b>could</b> include:		
				management and promote
				sustainable
				fisheries,
				aquaculture
				value chains,
				and marine
				biotechnology.
				Specific action
				<b>could</b> include:
37	3.3 We extend our	V4 Comment:	PRF: Accepted the	SGOM
	appreciation to the	CHN: Change	proposed text:	Decision:
	government of PR China	"hosting EAS		China's proposal
	for hosting EAS Congress	Congress 2024	3.3 We extend our	and minor edit
	2024 and the Ministerial	and the	appreciation to	from Japan
	Forum in Xiamen, PR	Ministerial Forum	the government of	accepted
	China.	in Xiamen, PR	PR China for	
		China." to	hosting EAS	Final wording
		"hosting 2024	Congress 2024	(with additional
		East Asian Seas	and the World	refinement from
		Congress and	Ocean Week in	PRF):
		World Ocean	Xiamen and the	
		Week in Xiamen,	8th EAS	

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
		and the Ministerial Forum in Xiamen, PR China." This year the EAS Congress and WOW in Xiamen will be held together. Thus, we suggest to mention it. Additional suggestion during SGOM: JPN: editorial comment, replace "and after EAS Congress 2024" with comma	Ministerial Forum in Xiamen, PR China	3.3 We extend our appreciation to the government of PR China for hosting the <b>2024 East</b> <b>Asian Seas</b> <b>Congress 2024,</b> <b>the World</b> <b>Ocean Week</b> <b>and the 8th</b> <b>EAS</b> Ministerial Forum in Xiamen, PR China.

#### STEP 3 (full line-by-line review)

During the comprehensive line-by-line review of the draft Declaration, the SGOM accepted majority of the provisions, but left three provisions from Step 1 for further in-country consultations. In addition to the provision addressed in the earlier steps, minor edits or suggestions were also provided in the following:

Line	DRAFT 4.0	COMMENTS ON V4 & FEEDBACK DURING SGOM	PROPOSED REVISION BY PRF	FINAL TEXT/ SUGGESTION FROM SGOM
22	Action 4. Adopt ocean-	SGOM	PRF:	SGOM
	based climate solutions,	Discussion:	Considering the	Decision:
	including innovative	CAM: add plastic pollution in the	suggestions, the	Proposal from PRF accepted
	technologies and strategies to harness	text	PRF suggests to add "marine	
	renewable and clean energy that will mitigate	SG: Requested to	plastic pollution"	Final wording:
	greenhouse gas	revise the term to	[	Action 4. Adopt
	emissions while	marine pollution	Action 4. Adopt	ocean-based
	addressing ocean	for it to be	ocean-based	climate
	pressures from	broader	climate	solutions,
	biodiversity loss,		solutions,	including
	eutrophication, hypoxia, and acidification to be	PHL: Concurred with the	including innovative	innovative
	achieved through scaled-	suggestion from	technologies	technologies and strategies to
	up ICM programs that	PRF	and strategies to	harness
	leverage innovative		harness	renewable and
	technologies for		renewable and	clean energy
	protecting ocean health		clean energy	that will mitigate
	and ecosystem supported		that will mitigate	greenhouse gas
	by PEMSEA's established		greenhouse gas	emissions while
	monitoring and		emissions while	addressing
	evaluation framework.		addressing	ocean pressures
			ocean pressures	from
			from	biodiversity loss,
			biodiversity loss, eutrophication,	eutrophication, marine plastic
			[marine plastic	pollution,
			pollution],	hypoxia, and
			hypoxia, and	acidification to
			acidification to	be achieved
			be achieved	through scaled-
			through scaled-	up ICM
			up ICM	programs that
			programs that	leverage
			leverage	innovative
			innovative	technologies for
			technologies for	protecting
			protecting	ocean health
			ocean health	and ecosystem

		and ecosystem supported by PEMSEA's established monitoring and evaluation framework.	supported by PEMSEA's established monitoring and evaluation framework.
28 Action 9. Strengthen ICM by incorporating in national and local development and investment plans and priorities the ridge-to-reef framework for ecosystem conservation and restoration as well as the climate-smart and inclusive planning approach to support the actions agenda for the blue economy and the SDS-SEA and KMBGF targets.	Additional suggestion during SGOM: SG: Correction from KMBGF to KMGBF		SGOM Decision: Minor correction accepted Final wording: Action 9. Strengthen ICM by incorporating in national and local development and investment plans and priorities the ridge-to-reef framework for ecosystem conservation and restoration as well as the climate-smart and inclusive planning approach to support the actions agenda for the blue economy and the SDS-SEA and <b>KMGBF</b> targets.

4.6 All countries confirmed their concurrence to the final draft of the Ministerial Declaration, with the exception of lines 1.3, 1.4 and proposed Action 4 of Singapore.

Country partners were requested to review and conduct internal consultations on PRF's proposed revisions of the said lines, and provide feedback or confirmation to the Secretariat no later than 18 October 2024.

4.7 The full final draft Xiamen Ministerial Declaration with revisions from the SGOM is found in Annex (4).

#### 5.0 REVIEW AND CONFIRMATION OF THE PROVISIONAL PROGRAM FOR THE MINISTERS, SIGNING PROTOCOL FOR THE XIAMEN MINISTERIAL DECLARATION, AND OTHER MF ARRANGEMENTS (SGOM/24/DOC/05)

- 5.1 Ms. Kathrine Rose Aguiling provided a detailed overview of the final program of the 8th EAS Ministerial Forum, scheduled on 6 November 2024, as well as the logistical arrangements for country delegations. In particular, Ms. Aguiling discussed the detailed programs of each activity, including the: Opening Ceremony, EAS Congress Exhibition Ribbon Cutting Ceremony, Ministerial Forum Proper, Ministerial Luncheon, and Ministerial Field Visit.
- 5.2 Guidance on the Opening Ceremony:
  - The Opening Ceremony will begin strictly at 8:30 am. Heads of Delegation (HODs) are requested to be at the VIP room beside Xiamen Hall by 8:00 am.
  - HODs will then be assisted by their assigned protocol officers from the VIP room to the Xiamen hall.
  - MF HODs will be seated in the first row of the VIP seats facing the stage, together with the other speakers of the Opening Ceremony. Name cards will be placed beside the seats for easier reference.
  - Other Senior officials of the EAS countries, and other non-EAS Country dignitaries will be seated on the first two rows behind the VIP seats.
  - The organizers will provide English and Chinese simultaneous translations to all participants of the Opening Ceremony.
  - The Signing of the Xiamen Ministerial Declaration will be the culminating event of the Opening Ceremony.
- 5.3 Guidance on the Signing of Ministerial Declaration:
  - The Vice Minister of the Ministry of Natural Resources (MNR) of China, Mr. Sun Shuxian, will present the key elements of the Xiamen Ministerial Declaration.
  - EAS HODs will then be requested to come up on stage to conduct a simultaneous signature of the Declaration, with the assistance of their protocol officers.
  - HODs will be requested to sign two copies of the signature page of the Xiamen Declaration one for safekeeping of the PRF Secretariat, and another for the copy of each country partner.
  - A group photo will follow the signing.

- 5.4 Guidance on the EAS Exhibition Ribbon Cutting Ceremony
  - The Opening of the EAS Exhibition will take place with a ribbon-cutting ceremony at the 1F Foyer Area of XICC. Prior to the ribbon-cutting ceremony, a brief overview of the exhibit will be provided by Ms. Aimee Gonzales, PRF Executive Director. The ceremony will be led by the MNR Minister, Fujian Leader, Xiamen Leader, and Dr. Vann Monyneath, the EAS PC Chair, while the EAS MF HODs and other dignitaries will serve as witnesses.
  - Due to time constraints, the exhibit guided tour for EAS HODs will be focused on the centerpiece area, where they will participate in an interactive activity involving the posting of wooden tags in a mangrove diorama. The tour will also include a visit to the PEMSEA country exhibit panels.
- 5.5 Guidance on Ministerial Dialogue
  - The Ministerial Dialogue is scheduled to take place from 10:45AM to 12:15NN at 1F Egret Hall.
  - Building on the Xiamen Ministerial Declaration, the Dialogue will carry the theme, "From Declaration to Delivery: Innovations, Opportunities and Prospects for the EAS Region"
  - The dialogue will be moderated by the PEMSEA Executive Director. The program will be divided into two key sections: (1) Synergy Discussions, and (2) Country Closing Statements.
  - The Synergy Dialogue is organized into three topics, with each MF HOD expected to share their insights/statements. To ensure equal time and exposure, the topic has been pre-assigned to the HODs. The HODs will be given three minutes each to speak:

**Synergy Topic 1**: Ensuring inclusive multi-stakeholder engagement and sciencepolicy interface

Speakers: Cambodia, DPR Korea, Lao PDR, Timor-Leste

**Synergy Topic 2**: Innovations in Technologies and Approaches *Speakers: China, Japan, RO Korea, Singapore* 

**Synergy Topic 3**: Blue Financing and Investments *Speakers: Indonesia, Philippines, Viet Nam* 

- Following the Synergy Dialogue, each HOD will be requested to deliver their country's closing statements. The statements are expected to include further strategic guidance for PEMSEA's future direction, as well as to share their future perspectives and aspirations for PEMSEA and the EAS region.
- To assist in the preparation for the Ministerial Dialogue, the Secretariat has developed country-specific talking points based on available information. These can serve as a reference for Country Partners in developing the full statements for their respective HODs.

- 5.6 Guidance on the MF Social Events
  - The MNR of China will host the Ministerial Luncheon and the Welcome Banquet. The Luncheon will be limited to Ministers/HODs with one assistant or senior official per country, while the Welcome Banquet will be open to all the MF, EAS Congress and XWOW delegates.
- 5.7 Guidance on the Ministerial Field Visit
  - The field visit will last 2.5 hours (inclusive of travel time)
  - Given the limited capacity in the area, the field visit will be limited to the Ministers/HODs with three assistants/senior officials per country, together with other selected dignitaries
  - The initial plan is to cover two sites: Yundang Lake and Wuyuan Bay
- 5.8 Guidance on other Logistical Arrangements:
  - Travel arrangements: The airfares for Ministers/HODs will be covered by MNR, except for countries that have opted to cover their own costs. Travel booking arrangements are being coordinated by the PRF and MNR.
  - Hotel booking arrangements: The hotel accommodation for Ministers/HODs will also be covered by MNR. All Ministers/HODs will be booked at the Xiamen International Conference Center Hotel.
  - Protocol and security arrangements: Protocol and security officers will be assigned to each Minister/HOD, to provide assistance from arrival to departure, including airport pick up and send off services.
- 5.9 China, as the local host, provided further updates on the arrangements for the Ministerial Field Trip, informing the body that the site visit will only include Wuyuan Bay, as Yundang Lake is quite similar to the former as an example of good practices in ecological restoration.
- 5.10 Furthermore, China requested the SGOM representatives to coordinate with their country delegations and encourage them to register for the Congress to ensure a seamless participation in the MF.
- 5.11 China has also arranged for liaison officers to guide country delegates during the event. They requested the country partners to submit the list of their official delegations as soon as possible.
- 5.12 Lao PDR sought clarification on the Secretariat's request to Country delegates to submit requirements for travel. The Secretariat responded that the request pertains to providing the preferred travel dates and passport copies of the country HODs and delegates sponsored by PEMSEA.

- 5.13 To ensure smooth arrangements, the National Focal Agencies/ Focal Points were requested to provide the following:
  - Requirements for travel and hotel booking arrangements (i.e., preferred arrival and departure schedule and supporting travel documents) by 14 October 2024
  - Final country statements for the Ministerial Dialogue by 18 October 2024
  - List of officials accompanying the Ministers/HODs for Ministerial Luncheon (1 assistant/senior official) and Field Visit (3 assistants/senior officials) per country by 14 October 2024
  - Based on information materials and briefing provided at the SGOM, conduct incountry briefing for the Ministers/HODs in preparation for the MF events, before 1 November 2024.

#### 6.0 CLOSING OF THE SGOM

- 6.1 The SGOM Chair requested for final statements from the country representatives.
- 6.2 Singapore thanked the Secretariat for a productive meeting and reiterated their support for PEMSEA in ensuring that the targets for SDS-SEA implementation will be met in the following years. In relation to the confirmation of the final draft of the Ministerial Declaration, Singapore emphasized that the declaration should be forward looking, and should reflect what countries have already adopted in various international agreements and innovations in ocean governance.
- 6.3 Mr. Le thanked Singapore and the other SGOM representatives for their efforts in reaching a consensus on the Xiamen Ministerial Declaration, and expressed appreciation to the Ministry of Natural Resources of China and the PEMSEA Resource Facility for their work in organizing the EAS Congress 2024 and 8th EAS Ministerial Forum.
- 6.4 He reminded all country partners to maintain close coordination with the Secretariat in finalizing the Ministerial Declaration and logistical arrangements for the participation of the countries and emphasized the need for a timely submission of all pending documents or feedback needed from the country partners.
- 6.5 The meeting was adjourned at 12:00 nn, UTC+8.

## Annex 1. Agenda of the meeting

#### **Eighth Senior Government Officials' Meeting (SGOM)**

#### **PROVISIONAL AGENDA**

Zoom Meeting October 11, 2024, 9:00AM-12:00NN (Manila Time)

**SGOM Chair:** Mr. Le Dai Thang, Intergovernmental Session Co-Chair, EAS PC

DATE & TIME	EVENT/ACTIVITY
9:00-9:05 AM	1.0Opening of the EAS SGOM Opening Remarks
	Mr. Le Dai Thang Intergovernmental Session Co-Chair East Asian Seas Partnership Council
9:05-9:10 AM	Virtual Group Photo
9:10-9:15 AM	2.0Review and Adoption of the Meeting Agenda
9:15-9:25 AM	3.0Presentation of the EAS Youth Call to Action
9:25-10:30 AM	4.0 Review and Endorsement of the Final Draft Xiamen Ministerial Declaration
10:30-11:30 AM	5.0Review and Confirmation of the Provisional Program for the Ministers, Signing Protocol for the Xiamen Ministerial Declaration, and other MF arrangements
11:30-11:40 AM	6.0Other Business
11:40-12:00 NN	7.0Closing Ceremony of the EAS SGOM

## Annex 2. Links to the meeting documents, presentation and photos

Meeting Documents: LINK Presentation: LINK Photos: LINK

## **Annex 3: List of Participants**

#### **EXECUTIVE COMMITTEE**

Mr. Le Dai Thang Intergovernmental Session Co-Chair East Asian Seas Partnership Council

#### CAMBODIA

Mr. Roath Sith Deputy Director-General, General Directorate of Environmental Protection, Ministry of Environment

#### **CHINA**

Mr. WANG Antao Deputy Director General Ministry of Natural Resources (MNR)

Ms. Xu Heyun Division Director Department of International Cooperation MNR

Ms. Yu Xinwei Deputy Division Director Department of International Cooperation MNR

#### INDONESIA

Mr. Tedi Bagus Prasetyo Mulyo Lead for Foreign and Institutional Cooperation Directorate General of Environmental Pollution and Degradation Control Ministry of Environment and Forestry

Mr. Dasrul Chaniago Director Coastal and Marine Pollution and Degradation Control Ministry of Environment and Forestry (MoEF)

Ms. Heni Augistina Environmental Impact Controller, Directorate for Pollution Control and Environmental Degradation Ministry of Environment and Forestry (MoEF)

Ms. Julia Labene Coastal and Marine Pollution and Degradation Control Ministry of Environment and Forestry (MoEF)

#### JAPAN

Mr. Masashi Kawabe Director International Ocean Affairs, Ocean Policy Division, Policy Bureau, Ministry of Land, Infrastructure, Transport and Tourism (MLIT)

#### LAO PDR

Mr. Oudomsack Philavong Director General Department of Water Resources

Ms. Chindavanh Souriyaphack Deputy Head Division Department of Water Resources

#### PHILIPPINES

Mr. Al Orolfo Director, Foreign Assisted and Special Projects Service Department of Environment and Natural Resources

Mr. Joshua Adrian Sytin Climate Finance Policy Group (CFPG)

Mr. Miguel Raphael De Joya Climate Finance Policy Group (CFPG)

Ms. Abegail Rivera Technical Assistant DENR- OUPPIA

Anna Mercaldi Department of Finance

#### **RO KOREA**

Ms. Seo Eun Jeong Director Marine Climate and Environment Strategy Team Ministry of Oceans and Fisheries (MOF)

Ms. Hwang Ji-won Deputy Director Marine Climate and Environment Strategy Team MOF

Ms. Jiwon Hwang Ministry of Oceans and Fisheries (MOF)

Ms. Joowon Lee Assistant Manager KOEM

#### SINGAPORE

Mr. Moh Tiing Liang Senior Deputy Director Ministry of Sustainability and the Environment Mr. Chng Yee Siang Senior Assistant Director Ministry of Sustainability and the Environment

#### **TIMOR-LESTE**

Celestino da Cunha Barreto Director General Ministry of Agriculture, Livestock, Fishery and Forestry

Mr. Rafael Pereira Goncalves PEMSEA Coordinator in Timor-Leste

#### VIETNAM

Mrs. Nguyen My Hang Head Department of Science and Technology and International Cooperation (VASI)

Mrs Nguyen Thi Ngoc Hoan Officer Department of Science and Technology and International Cooperation (VASI)

#### **PEMSEA Resource Facility**

Ms. Aimee Gonzales Executive Director

Ms. Shinji Kim Head of Planning and Partnership

Ms. Abigail Cruzada Secretariat Coordinator

Ms. Kathrine Rose Aguiling Consultant for 8th EAS MF

Ms. Diwata Cayaban Program Assistant Mr. Arsenio Dacaymat IT Assistant Ms. Jeanne Francesca Cortez Secretariat Intern

## Annex 4. Final Draft of the SGOM

Note: Draft based on agreements made during the SGOM. Some clauses are subject to further consultation and confirmation of country partners by October 18, 2024

## FINAL DRAFT XIAMEN DECLARATION

## STRENGTHENING SYNERGIES FOR SUSTAINABLE, INCLUSIVE, AND RESILIENT EAST ASIAN SEAS

#### 1.0 PREAMBLE

We, the Official Government Representatives of PEMSEA country partners gathered this \_\_\_\_\_ day of \_\_\_\_\_ in \_\_\_\_, China to reaffirm our commitments and review the progress made in the implementation of the Sustainable Development Strategy for the Seas of East Asia (SDS-SEA), provide policy direction and adopt actions to accelerate the process to secure PEMSEA 2030 roadmap of fostering effective ocean governance and healthy seas, people and economies.

- **1.1. WE** launched the Sustainable Development Strategy for the Seas of East Asia (SDS-SEA) Implementation Plan (IP) 2023-2027 as PEMSEA's medium term plan for the sustainable use and management of the ocean, seas, river and coastal and marine resources, aligned with national priorities and consensus generated in the past Ministerial Declarations and relevant international and global commitments.
- **1.2.** WE recognize the progress made in executing the SDS-SEA IP 2023-2027 and strengthening PEMSEA as a competent regional platform towards achieving the Sustainable Development Goals (SDGs) and other global goals.
- **1.3. WE** affirm our commitments to relevant and interlinked regional and global instruments and initiatives, including the Paris Agreement, Kunming-Montreal Global Biodiversity Framework, Sendai Framework for Disaster Risk Reduction (2015-2030), UNEA Ministerial Declarations, United Nations Decade of Ocean Science for Sustainable Development (2021-2030) and the UN Decade on Ecosystem Restoration (2021-2030) [which guide our collaborative and synergistic actions for sustainable, inclusive and resilient East Asian Seas.] or [reinforcing our collaborative and synergistic actions to ensure a sustainable, inclusive and resilient East Asian Seas.]

- **1.4.** [We [welcome][acknowledge] the adoption on 19 June 2023 of the Agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine and Biological Diversity of Areas beyond National Jurisdiction (BBNJ Agreement), which aims to ensure the conservation and sustainable use of marine biological diversity of areas beyond national jurisdiction, for the present and in the longterm, while respecting the individual timelines and processes of countries in the review, signing, or ratification of the BBNJ Agreement.]
- **1.5.** WE are deeply concerned with the findings of the <u>World Ocean Assessment II</u>, that the state of the oceans has not improved, and many of the ocean benefits are increasingly being undermined by the impact of climate change, biodiversity loss, and marine pollution caused by unsustainable human and economic activities, resulting in disproportionate impacts to many countries and communities.
- **1.6.** WE underscore the fact that climate change exacerbates the negative impact of human and economic activities on the coastal and marine ecosystems; and undermines the capacity of these resources to promote nature-based solutions and services.
- **1.7. WE** emphasize the need for improved data, information and knowledge for sciencebased decision-making, as well as capacity to access and apply best available technology and innovation for good ocean governance at local, national and regional levels.
- **1.8.** WE recognize that blue economy contributes significantly to economic growth, employment and meeting the aspirations of all peoples in the region; and acknowledge that realizing the full potential of the ocean will require responsible and sustainable resource utilization, scaled-up financing and investments to support the conservation and equitable growth of healthy, productive, and resilient East Asian Seas.
- **1.9. WE** are convinced of the urgent need to engage and forge partnerships with international financial institutions, public as well as private sector and other donor organizations to adopt innovative financing mechanisms to shift capital flows towards supporting integrated and nature-positive ocean planning, conservation, and climate adaptation.

- **1.10.** WE recognize that reducing pressures from man-made activities and moving towards sustainable production and consumption patterns and behavior require major improvements in ocean literacy through formal and informal education, awareness raising, citizen empowerment and capacity development
- **1.11 WE** are convinced, with the urgent need to address the above interlocking pressures and fulfill the regional commitments not in silos, but through leveraging synergies anchored on integrative and outcome-based approaches

#### 2. Synergistic Actions

Synergistic implementation of the SDS-SEA Implementation Plan 2023-2027 and advancing PEMSEA 2030 roadmap embody outcome-based integrated approaches and priority actions identified below.

#### 2.1. Effective Governance.

The regional coordinating mechanism for SDS-SEA and the necessary national enabling mechanisms will be strengthened by, but not limited to, the following new actions:

**Action 1.** Promote vertical, horizontal and spatial integration to support effective ocean governance and strengthen policy coherence across sectors with full recognition of the land-sea interface and the connectivity of ecosystems from 'ridge to reef' that require integrated management approaches.

Action 2. Consider science-based data and information to support planning, policy development, and investment decision-making; measure the effectiveness of integrated coastal management and expand its scope and linkages to marine spatial planning and other area-based management approaches; mainstream ocean accounting and valuation of marine ecosystem goods and services; promote inclusive digitalization and innovative technology to support ocean monitoring, as well as generate-smart data-driven maps to better understand and protect the ocean from overfishing, habitat destruction, pollution, and biodiversity loss.

**Action 3.** Build synergistic approaches in the application of integrated coastal and/or river basin management, integrated pollution reduction and management, marine and coastal ecosystem conservation and restoration, climate change and disaster risk reduction programs, and develop joint research, training and capacity development programs, measuring and monitoring impacts, and sharing knowledge, lessons, and good practices, among others.

**[Action 4.** Consider signing and ratifying the agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine Biological Diversity of Areas beyond National Jurisdiction (BBNJ Agreement) at the earliest possible date.]

#### 2.2. Healthy and Resilient Ocean.

**Ocean-Climate Synergy** will be strengthened through protecting and strengthening climate-resilience of ocean resources in support of countries in achieving their respective Nationally Determined Contributions and climate goals under SDG 13, 14.1 and 14.2. Specific actions could include:

**Action 4.** Adopt ocean-based climate solutions, including innovative technologies and strategies to harness renewable and clean energy that will mitigate greenhouse gas emissions while addressing ocean pressures from biodiversity loss, eutrophication, marine plastic pollution, hypoxia, and acidification to be achieved through scaled-up ICM programs that leverage innovative technologies for protecting ocean health and ecosystem supported by PEMSEA's established monitoring and evaluation framework.

**Action 5**. Apply ecosystem-based disaster risk reduction (Eco-DRR) as part of integrated coastal management to contribute to synergistic implementation of the goals and objectives of global instruments and initiatives and national priorities, taking into account socio-economic imperatives including community engagement, community-based monitoring and participatory processes, strengthening policy and technical capacity; and disseminating good practices of Eco-DRR with scientific evidence of co-benefits to coastal communities.

**Action 6**. Tap the potential of blue carbon market and non-market benefits supported by a regional certification scheme based on the PEMSEA Blue Carbon Roadmap.

#### 2.3. Sustainable, Inclusive and Resilient Blue Economy.

Building on the call for a Blue Economy in the 2012 Changwon Ministerial Declaration, it is timely to review the pathways, taxonomy and criteria of ocean-based economic activities that contribute to sustainable, inclusive and resilient blue economy, and create enabling framework and incentives that will facilitate the integration of blue economy in national and local development plans and investment priorities.

**Action 7**. Engage financial and related non-financial institutions to apply Environmental, Social and Governance (ESG) and Sustainable Blue Financing frameworks and principles to manage risks and opportunities and as a criterion for unlocking capital so as to promote environmentally and socially responsible ocean industries and advance the sustainable growth of the blue economy.

**Action 8**. Refine and update the regional and national state of the ocean and coasts reports and/or similar country reports every 5 years to demonstrate the value added of blue economy through monitoring of impacts and progress made towards reducing pollution, GHG emissions, and biodiversity loss while building innovative, climate-smart, socially inclusive, and resource efficient ocean economies.

**Action 9.** Strengthen ICM by incorporating in national and local development and investment plans and priorities the ridge-to-reef framework for ecosystem conservation and restoration as well as the climate-smart and inclusive planning approach to support the actions agenda for the blue economy and the SDS-SEA and KMGBF targets

#### 2.4. Healthy People.

Blue foods have yet to play a prominent role in food and health discussions, which remain largely focused on agriculture, terrestrial crops, and livestock. To ensure food security and advance blue food systems, it is crucial to integrate ecosystem-based river basin management and promote sustainable fisheries, aquaculture value chains, and marine biotechnology. Specific action could include:

**Action 10.** Integrate blue food and health in the ICM framework as a pathway to blue economy, and mainstream blue food systems in the regional, national, and local planning agenda as concrete solutions to SDG 2 on Zero Hunger, SDG 3 on Good Health and Wellbeing, and SDG 14 on Life Below Water.

#### 3. Commitments

- **3.1** We call on all Country Partners, Non-Country Partners, PEMSEA Network of Local Governments (PNLG), PEMSEA Network of Learning Centers (PNLC), to:
- **a.** mobilize resources and forge strategic partnerships for the collective implementation of the priority programs under the SDS-SEA IP 2023-2027 and the identified synergistic actions;
- **b.** contribute to attaining the goals of the SDS-SEA by putting in place enabling policies, where relevant and implementing activities in accordance with national circumstances, priorities and capabilities; and
- **c.** strengthen existing and/or establish new blue synergies by adopting a whole-ofsociety approach, and engaging the public and private sectors, non-government organizations, international development agencies, youth, women, local communities, vulnerable groups and other relevant stakeholders in implementing the SDS-SEA.
- **3.2** We affirm our commitment to continue to provide voluntary contributions to enable the PEMSEA Resource Facility to deliver the necessary technical, facilitation and services, in coordinating the implementation of the SDS-SEA, and synergistic actions, and reporting the progress to the next East Asian Seas Congress.
- **3.3** We extend our appreciation to the government of PR China for hosting the 2024 East Asian Seas Congress, the Xiamen World Ocean Week, and the 8th EAS Ministerial Forum in Xiamen, PR China.

\*\*\*

