











14-15 November 2017 Miracle Grand Convention Hotel, Bangkok, Thailand



ven though covering only 3% of the world's oceans, the East Asian Seas (EAS) are home to 33% of the world's coral reefs, mangroves and seagrass beds. The region is a center of marine biodiversity globally as well as a center of economic growth. The region's seas serve as tourist attractions, important fishing grounds providing 80% of the world's aquaculture and 60% of capture fisheries, as conduit for 90% of world trade through shipping, and source of offshore oil and gas. The ocean economy contributes 3%-19% of the GDP of the countries in the region.

The EAS region, however, faces an urgent need to clean up its coasts and waterways, conserve its ecosystems and biodiversity, while addressing the challenges of poverty alleviation, climate change, and food, water and energy security. Blue economy advocates innovative governance and an alternative economic growth strategy, in line with the Sustainable Development Goals (SDGs). Despite being a most pressing issue, sustainable coasts and oceans are among the least discussed.

On 14-15 November 2017, the Blue Economy Forum will bring together in Bangkok experts from ministries, industry, academia and international organizations. They will share the state of ocean health and progress in valuing the growing ocean economy, and the crucial marine ecosystems services on which our societies rely on. They will highlight the blue economy initiatives, innovations, policies and mechanisms that will help make #sustainableoceansforall happen.





PROVISIONAL PROGRAMME

14 NOVEMBER

*Presenters and chairs to be confirmed

8:00 - 9:00	Registration
Opening session	
9:00 – 9:10	Welcome remarks Dr. Wijarn Simachaya, Permanent Secretary, Ministry of Natural Resources and Environment
9:10 – 9:30	 Opening messages Stephen Adrian Ross, Executive Director, PEMSEA Prof. Dr. Suthipun Jitpimolmard, Director, Thailand Research Fund
9:30 – 9:45	Keynote address Dr. Surakiart Sathirathai, Former Deputy Prime Minister, Thailand
9:45 – 9:50	Group photo
9:50 – 10:10	Coffee/tea break Press conference
10:10 – 12:00	Session 1: State of Oceans and Coasts (SOC) Blue Economy – Where are we now? This session will highlight the contributions of the ocean economy and coastal and marine ecosystems services, the risks and threats, and examples of blue economy initiatives. The role of SOC Reports and the key messages to policymakers will also be explored.
	and Security Co-chair: Prof. Melanie Austen, Plymouth Marine Laboratory Introduction by the Chair National SOC Reports Cambodia Mr. Roath Sith, Ministry of Environment (MOE) China Ms. Zhu Xiaotong, State Oceanic Administration (SOA) Indonesia Ministry of Environment and Forestry (MOEF) RO Korea Ministry of Oceans and Fisheries (MOF) Malaysia Ms. Cheryl Rita Kaur, Maritime Institute of Malaysia (MIMA) Panel discussion: What is the state of ocean economy and ocean health? What are the challenges in integrating blue economy and transforming the traditional state of coasts and marine environment reports? What is the added value of blue economy?
12:00 – 1:00	Lunch break







1:00 – 3:00	Session 2: Navigating the paradigm shift -Oceans as natural capital and good business This session will show how innovative industries are harnessing the potential of oceans, ensuring both economic growth and the sustainability of the marine environment and resources. Contributions to energy security, food security, travel, tourism and trade will also be emphasized.
	Chair: Ms. Anjali Acharya, World Bank Introduction by the Chair
	Presentations: • Ecotourism and marine parks Dr. Sukarno Wagiman, Director General, Department of Marine Parks Malaysia • Ocean energy RO Korea • Green ports Singapore • Climate-smart aquaculture Viet Nam
	 Sustainable tuna fisheries systems Mr. SungKwon Soh, Western and Central Pacific Fisheries Commission Panel discussion/Q&A: What is the role of oceans in the food-water-energy nexus? What are the dynamics driving sustainability and innovations? What are the critical factors in nurturing blue economy development in the high potential sectors? How do we mainstream these good practices, and scale up the investments in these sectors?
	Synthesis by the Chair
3:00 – 3:20	Coffee/tea break
3:30 – 5:00	Session 1 (Part 2): Large marine ecosystems (LMEs) Blue economy across borders: This session will examine the state of the LMEs in the region, the shared resources, and shared responsibility to address transboundary issues and foster blue economy development. A blend of promising approaches will be presented.
	Chairs: UNDP, GIZ
	Introduction by the Chair
	 Presentations: Sulu – Sulawesi Seas Mr. Enrique Nuñez, Executive Director, Conservation International – Philippines Yellow Sea Mr. Yinfeng Guo, Yellow Sea Large Marine Ecosystem (YSLME) Arafura – Timor Seas Arafura and Timor Seas Ecosystem Action (ATSEA)/MOMAF, Indonesia South China Sea and Gulf of Thailand Mr. Jerker Tamelander, COBSEA Coordinator, and Head, Coral Reef Unit, UN Environment









	Panel discussion: What are the priority transboundary problems, and action plans being undertaken to meet the challenges raised by the changing environment and climate? How is the blue economy and SDGs being integrated into the planning and management of shared resources? What are some examples of practices that have influenced change, and the benefits of replication across the region? What are the supporting policies, capacity development, and incentives that will enable and facilitate replication? Synthesis by the Chair
3:00 – 5:00	Session 3: Blue Economy projects in Thailand (progress/results of projects)

15 NOVEMBER

Session 4: Making it happen: Blue solutions for protecting ocean health and communities Blue economy and the SDG 14: This session will draw attention to the initiatives in rehabilitating and conserving coastal and marine ecosystems, dealing with pollution, and addressing destructive and overfishing, in line with the targets of SDG 14. Partnerships, innovative technologies, non-traditional approaches, and key outcomes will be discussed. Chair: UN Environment Introduction by the Chair Presentations: Business, co-management and mangrove conservation		
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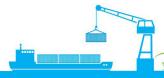




10:20 – 12:00	Session 1 (Part 3): National SOC Reports
	Chairs: Prof. Alistair McIlgorm and Prof. Melanie Austen
	Introduction by the Chair
	 Presentations: Philippines Biodiversity Management Bureau (BMB) Singapore Ministry of the Environment and Water Resources (MEWR) Thailand Dr. Padermsak Jarayabhand, President, Thailand Environment Institute / Department of Marine and Coastal Resources (DMCR) Timor Leste Ms. Lince Dessy, UNITAL / Ministry of Agriculture and Fisheries (MAF) Viet Nam Vietnam Administration of Seas and Islands (VASI) Panel discussion: How can the SOC reports be optimized for influencing policy and practice in ocean and coastal management, and promoting blue economy development? Synthesis by the Chair
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12:00 – 1:00	Lunch break
1:00 – 3:00	Session 5: A dialogue with policy- and decision-makers – Exploring social and environmental governance systems for blue economy This session will delve into the national ocean policies and enabling conditions for blue economy and achievement of the SDGs. Coverage will also include advocating the overriding case for blue economy investments, and seeking governments, development partners and private sector to discuss ways on how to move forward.
	Chairs and moderators: Mr. Roberto Oliva, Executive Director, ASEAN Center for Biodiversity Ms. Louise Hermann, First Secretary, Embassy of Sweden, Thailand Presenters/Panelists: UN Sustainable Development Goals and the Blue Economy Mr. Gordon Johnson, UNDP Bangkok Policies Supporting Blue Economy Development in the Ocean Sector Mr. James Mitchel, PEMSEA Thailand's National Act on Ocean and Coastal Management
	Department of Marine and Coastal Resources Indonesia's Ocean Policy and Blue Economy Mr. Arief Yuwono, Adviser to the Minister, Ministry of Environment and Forestry Basic Ocean Policy and blue economy investments in Japan Ocean Policy Research Institute (OPRI) Other Panelists: Hon. Noraini Roslan, President, Kuala Selangor District Council, Selangor State Government, Malaysia and President, PEMSEA Network of Local Governments









	Panel discussion: What is the importance of oceans to global sustainability and poverty alleviation? How do we fully integrate the oceans into the 21st century economic model? What are the benefits of having national ocean policies? What are some examples of governance mechanisms that drive innovations and sustainability? What are the emerging opportunities for private sector to reduce its climate footprint, and enhance the contribution of oceans to sustainable development? What has been the experience of local governments in transitioning towards the blue economy? How do we build the momentum to ensure that ocean and coastal management challenges and innovative strategies are incorporated into the political and business agenda? Synthesis by the Chair
3:00 – 3:20	Coffee/tea break
Closing Session	ı
3:20 – 4:00	Regional SOC Report Maria Corazon M. Ebarvia, PEMSEA Discussion: Synthesizing the National SOC and LME reports, monitoring progress towards the SDGs and SDS-SEA, assessing blue economy development and the ocean ahead, and
	implications for policy, planning and management
4:00 – 4:15	Summary and conclusion Mr. S. Adrian Ross, Executive Director, PEMSEA
4:15 – 4:30	Closing remarks Mr. Jatuporn Buruspat, Director General, Department of Marine and Coastal Resources (DMCR) Prof. Dr. Suthipun Jitpimolmard, Director, Thailand Research Fund (TRF)







