





## **PROGRAMME**

## **IMO REGIONAL WORKSHOP ON**

THE INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SEDIMENTS, 2004 (BWM CONVENTION)

Kappara, Malta, 20-21 March 2023

Day One	Monday, 20 March 2023		
08:30-09:00	Arrival and registration of participants		
09:00-09:45	Workshop opening and introductions     Welcome remarks     Brief introduction of participants and BWM status in the countries of the region	IMO and REMPEC representatives  All facilitators and participants	
09:45-10:00	Module 1: Introduction to the International Maritime Organization and the ITCP  Introduction to IMO IMO's Integrated Technical Cooperation Programme	Dr M. Jensen (IMO)	
10:00-11:00	Module 2: Introduction to invasive aquatic species and ballast water management  Introduction to invasive aquatic species Introduction to ballast water management and the BWM Convention	Dr M. Jensen (IMO)	
11:00-11:30	Tea/coffee break and group photograph	·	
11:30-13:00	<ul> <li>Module 3: Ballast Water Management Convention and Guidelines</li> <li>BWM Convention background, objectives, and structure</li> <li>Articles of the Convention</li> <li>Technical provisions</li> <li>BWM Convention annex and resolutions</li> <li>Common options for compliance with the BWM Convention</li> </ul>	Dr T. Karayannis (IMO)	
13:00-14:30	Lunch		
14:30-15:00	Module 3 Exercise I	All facilitators and participants	
15:00-15:30	Module 3 Exercise II	All facilitators and participants	
15:30-16:00	Tea/coffee break		
16:00-17:00	<ul> <li>Module 4: Obligations of Parties under the BWM Convention</li> <li>Rights and obligations of flag, port and coastal States</li> <li>BWM survey and certification requirements</li> <li>Additional measures, sediment and water reception facilities, and communication of information</li> </ul>	Dr T. Karayannis (IMO)	
17:00-17:15	Recap of Day 1	All facilitators	
	End of day one		

Day Two	Tuesday, 21 March 2023		
09:00-10:00	Module 5: Compliance monitoring and enforcement for port State control  Port State compliance monitoring and enforcement systems  Port State control inspections under the BWM Convention  Enforcement options, contingency measures and ballast water sampling	Dr T. Karayannis (IMO)	
10:00-10:30	Module 5 Exercise I	All facilitators and participants	
10:30-11:00	Module 5 Exercise II	All facilitators and participants	
11:00-11:30	Tea/coffee break		
11:30-13:00	Role-play exercise  • Exercise  • Discussion  • Q&A	All facilitators and participants	
13:00-14:30	Lunch		
14:30-15:15	Module 6: Risk management and ballast water management	Dr M. Jensen (IMO)	
15:15-16:00	<ul> <li>Module 7: Risk assessments for exemptions</li> <li>Exceptions and exemptions under the BWM Convention</li> <li>Risk-based exemptions and same risk area principle</li> <li>Role of port biological baseline surveys (PBBS)</li> </ul>	Dr M. Jensen (IMO)	
16:00-16:30	Tea/coffee break		
16:30-17:00	Concluding discussions      Discussion     Q&A	All facilitators and participants	
17:00-17:30	Workshop closure and certificates     Closing remarks     Presentation of certificates  Find of Workshop	IMO and REMPEC representatives	
	End of Workshop		