## GUIDELINES AND GUIDANCE DOCUMENTS RELATED TO THE IMPLEMENTATION OF THE INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SEDIMENTS, 2004

 Table 1:
 Supplemental mandatory instruments

Resolution	Title	Status
MEPC.300(72)*	Code for Approval of Ballast Water Management	In effect since
	Systems (BWMS Code)	13 October 2019

**Table 2:** List of Guidelines for the uniform implementation of the BWM Convention

Resolution	Title	Status
MEPC.152(55)	Guidelines for sediment reception facilities (G1)	
MEPC.173(58)	Guidelines for ballast water sampling (G2)	
MEPC.123(53)	Guidelines for ballast water management equivalent compliance (G3)	
MEPC.127(53)	Guidelines for ballast water management and development of ballast water management plans (G4)	Amended by MEPC.306(73)
MEPC.153(55)	Guidelines for ballast water reception facilities (G5)	
MEPC.288(71)	2017 Guidelines for ballast water exchange (G6)	Revokes MEPC.124(53)
MEPC.289(71)	2017 Guidelines for risk assessment under regulation A-4 of the BWM Convention (G7)	Supersedes MEPC.162(56)
MEPC.169(57)	Procedure for approval of ballast water management systems that make use of active substances (G9)	Revokes MEPC.126(53)
MEPC.140(54)	Guidelines for approval and oversight of prototype ballast water treatment technology programmes (G10)	
MEPC.149(55)	Guidelines for ballast water exchange design and construction standards (G11)	
MEPC.209(63)	2012 Guidelines on design and construction to facilitate sediment control on ships (G12)	Revokes MEPC.150(55)
MEPC.161(56)	Guidelines for additional measures regarding ballast water management including emergency situations (G13)	
MEPC.151(55)	Guidelines on designation of areas for ballast water exchange (G14)	

<sup>\*</sup> With the introduction of the BWMS Code the various versions of the Guidelines for approval of ballast water management systems (G8) became obsolete and are therefore not included in Table 2.

**Table 3:** Indicative list of other resolutions and guidelines related to the implementation of the BWM Convention

Resolution	Title	Status
MEPC 298(72)	Determination of the survey referred to in regulation B-3,	
	as amended, of the BWM Convention	
MEPC.290(71)	The experience-building phase associated with the BWM	
	Convention	
MEPC.252(67)	Guidelines for port State control under the BWM Convention	
MEPC.228(65)	Information reporting on type approved ballast water	Revokes
	management systems	MEPC.175(58)
MEPC.206(62)	Procedure for approving other methods of ballast water	
	management in accordance with regulation B-3.7 of	
	the BWM Convention	
MEPC.163(56)	Guidelines for ballast water exchange in the Antarctic	
	treaty area	

 Table 4:
 Indicative list of circulars related to the implementation of the BWM Convention

Circular	Title	Status
BWM.2/Circ.70/	2020 Guidance for the commissioning testing of ballast	Revokes
Rev.1	water management systems	BWM.2/Circ.70
BWM.2/Circ.69	Guidance on System Design Limitations of ballast water management systems and their monitoring	
BWM.2/Circ.67/ Rev.1	1 - and gamening and analysis plant for any experience	Revokes BWM.2/Circ.67
BWM.2/Circ.66/ Rev.3		Revokes BWM.2/Circ.66/ Rev.2
BWM.2/Circ.63	Application of the Convention to ships operating in sea areas where ballast water exchange in accordance with regulations B-4.1 and D-1 is not possible	
BWM.2/Circ.62	Guidance on contingency measures under the BWM Convention	
BWM.2/Circ.61/ Rev.1	lanumarating viable organisms for type approval of ballast	Revokes BWM.2/Circ.61
BWM.2/Circ.52/	1	Supersedes
Rev.1	operation within waters under the jurisdiction of a single Party	BWM.2/Circ.52
BWM.2/Circ.46	Application of the BWM Convention to Mobile Offshore Units	
BWM.2/Circ.45	Clarification of "major conversion" as defined in regulation A-1.5 of the BWM Convention	
BWM.2/Circ.44	Options for ballast water management for Offshore Support Vessels in accordance with the BWM Convention	

## Table 4 (continued)

Circular	Title	Status
BWM.2/Circ.43/ Rev.1	Amendments to the Guidance for Administrations on the type approval process for ballast water management systems in accordance with Guidelines (G8) (BWM.2/Circ.28)	Supersedes BWM.2/Circ.43
BWM.2/Circ.42/ Rev.2	Guidance on ballast water sampling and analysis for trial use in accordance with the BWM Convention and Guidelines (G2)	Revokes BWM.2/Circ.42/ Rev.1
BWM.2/Circ.37	Information that should be made available in proposals for approval of ballast water management systems in accordance with the Procedure for approval of ballast water management systems that make use of Active Substances (G9)	
BWM.2/Circ.34, as revised		Revised annually
BWM.2/Circ.33/ Rev.1	Guidance on scaling of ballast water management systems	Supersedes BWM.2/Circ.33
BWM.2/Circ.32	Applicability of the Ballast Water Management Convention to hopper dredgers	
BWM.2/Circ.27	Framework for determining when a Basic Approval granted to one ballast water management system may be applied to another system that uses the same Active Substance or Preparation	
BWM.2/Circ.21	Engineering Questionnaire on ballast water management systems	
BWM.2/Circ.20	Guidance to ensure safe handling and storage of chemicals and preparations used to treat ballast water and the development of safety procedures for risks to the ship and crew resulting from the treatment process	
BWM.2/Circ.17	Guidance document on arrangements for responding to emergency situations involving ballast water operations	
BWM.2/Circ.13,	Methodology for information gathering and conduct of work of the GESAMP-BWWG	
as revised* BWM.2/Circ.8	Harmonized implementation of the Guidelines for approval of Ballast Water Management Systems (G8)	

Note: all tables updated in September 2022. The lists in Tables 3 and 4 are not exhaustive. For a full list of resolutions and BWM circulars, please consult the Index of IMO Resolutions and the publicly available Circulars at IMODOCS.

<sup>\*</sup> For the applicability of the various revisions, see paragraph 4.1.1 of the report of GESAMP-BWWG 42 (GESAMP-BWWG 42/6, attached to document MEPC 79/4/3), and paragraphs 6 and 7 of BWM.2/Circ.13/Rev.5.