

IMO MEETING

Overview

PPR

6th



Biro Klasifikasi Indonesia



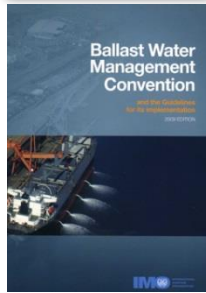
Agenda

Sub-Committee on Pollution Prevention and Response (PPR) 6th session, will be held at IMO HQ from Monday, 18 to Friday, 22 February 2019.

This Sub-Committee addresses matters in relation to the prevention and control of pollution from ships.

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Agenda 4



Ballast Water Management

This agenda will discuss the proposal on development of a methodology for verification of ballast water compliance monitoring systems that aim at providing indicative analysis for compliance with BWM.2/Circ.42 to verify the efficacy of BWMS prior to issuance of the International Ballast Water Management Certificate.

The IMO Agenda item listed and explained in this leaflet are part of which that the Society wishes to take a careful look into and would then might benefit for the Administration and the Stakeholder. For more Info, email : sta@bki.co.id

Agenda 8

Consistent implementation of regulation 14.1.3 of MARPOL Annex VI

The Sub-Committee is expected to have discussion on, inter alia:

- Draft amendments of Regulation 2, 14 and supplement to IAPP certificate related to fuel testing methods;
- Draft amendments to Regulation 14 and Appendix VI of MARPOL Annex VI in relation with on-board sampling points;
- Guidance on the development of a ship implementation plan for the consistent implementation of the 0.50% sulphur limit;
- Guidelines on consistent implementation of the 0.50% sulphur limit;
- Amendments to the Guidelines for onboard sampling for the verification of the sulphur content of the fuel oil used on board ships;
- Amendments to the 2009 Guidelines for Port State Control Under the Revised MARPOL Annex VI.



Review of the 2015 Guidelines for Exhaust Gas Cleaning Systems (Resolution MEPC.259(68))

At this session, the Sub-Committee will focus on issues mentioned on Report of the Correspondence Group on Exhaust Gas Cleaning Systems, among others:

- The use of language of a mandatory nature in the Guidelines;
- The date of application of the new EGCS Guidelines;
- The maximum sulphur content the EGCS is designed for;
- Definition of 12-hour period, Emission Ratio, and PAH;
- Recommended spare parts;
- Action to be taken when the EGCS fails, does not perform as required etc;
- Spot checks of the Emission Ratio under Scheme A, if a continuous emission monitoring system is not fitted;
- Requirements regarding nitrate concentration;
- EGCS Record Book.

Agenda 11

