

DAFTAR PUSTAKA

1. COSCO(Weihai) Shipbuilding Marine Technology Co., Ltd. Copyright. Manual Book Blue Ocean Shield BWMS. Web site: <http://en.wecosco.com/col/col18483/index.html>
2. IMO: International Maritime Organization:
Website:[https://www.imo.org/en/About/Conventions/Pages/International-Convention-for-the-Control-and-Management-of-Ships%27-Ballast-Water-and-Sediments-\(BWM\).aspx](https://www.imo.org/en/About/Conventions/Pages/International-Convention-for-the-Control-and-Management-of-Ships%27-Ballast-Water-and-Sediments-(BWM).aspx)
<https://www.imo.org/en/OurWork/Environment/Pages/BWMConventionandGuidelines.aspx>
3. Statutory Documents: IMO Publications and Documents – International Convention – BWM – International Convention for the Control and Management of Ships' Ballast Water and Sediment, 2004. Annex – Regulation for the Control and Management of Ships' Ballast Water and Sediment, Section B – Management and Control Requirements for Ships
4. <https://www.bki.co.id/halamanstatis-135.html>
5. http://dspace.su.edu.ly/bitstream/handle/123456789/722/PROJECT_MANAGEMENT_PLANNING_TO_INCREASE_COMPANY_RESOURCE_EFFICIENCY.pdf?sequence=1&isAllowed=y: Project Management Planning to Increase Company Resource Efficiency and Effectiveness in Indonesia (2024) Almahadi Abdeljalil 1 and Faraj Abdeljalil2
6. KEMENTERIAN PERHUBUNGAN DIREKTORAT JENDERAL PERHUBUNGAN LAUT - SURAT EDARAN Nomor: 'CJm. co~/ 7 3 / 9 /;JPt- _ 17 TENTANG PERUBAHAN JADWAL IMPLEMENTASI KONVENSI INTERNASIONAL UNTUK PENGENDALIAN DAN MANAJEMEN AIR BALLAS DAN SEDIMEN DARI KAPAL, 2004-BAGI KAPAL BERBENDERA INDONESIA.
7. <file:///C:/Users/hp/Downloads/445-Article%20Text-1468-2-10-20231031.pdf>
The Student Officer's Understanding of Ballast Water Treatment According to The Ballast Water Management (BMW) Convention
8. https://commons.wmu.se/cgi/viewcontent.cgi?article=1397&context=all_dissertations
WORLD MARITIME UNIVERSITY Malmö, Sweden A STUDY OF THE IMPLICATIONS OF THE BALLAST WATER MANAGEMENT CONVENTION FOR FLAG STATES, A Case Study of the Republic of Korea

9. <https://www.sciencedirect.com/science/article/pii/S0045653514005268>. Emerging risks from ballast water treatment: The run-up to the International Ballast Water Management Convention.
10. Web site : SMI Shipyard ; <http://www.smi-shipyard.com/>
11. Tugas Akhir – ME141501 DESAIN SISTEM EXTERNAL BALLAST WATER TREATMENT BERBASIS TONGKANG Arfan Dwi Maulana NRP 04211340000060 Dosen Pembimbing Sutopo Purwono Fitri, ST, M. Eng., Ph. D. Taufik Fajar Nuroho, ST., M.Sc
12. Skripsi dengan judul "OPTIMALISASI PENERAPAN BALLAST WATER TREATMENT SYSTEM DI MV. FEDERAL OSAKA"
karya, Nama : Herdi Firrizqi NIT : 551811236910 T Progam Studi : Teknik

