

DAFTAR PUSTAKA

- Barasa, L., Simanjuntak, M., Tampubolon, B. M., Wahyuni, N., & Yoniessa, S. (2025). Ship *maintenance* and spare-parts availability for operational continuity of AHTS vessels. *ePaper Bisnis: International Journal of Entrepreneurship and Management*, 2(3), 144–149. <https://doi.org/10.61132/epaperbisnis.v2i3.533>
- Bowersox, D. J., Closs, D. J., Cooper, M. B., & Bowersox, J. C. (2013). *Supply chain logistics management* (4th ed.). McGraw-Hill.
- Chopra, S., & Meindl, P. (2019). *Supply chain management: Strategy, planning, and operation* (7th ed.). Pearson.
- Christopher, M. (2016). *Logistics & supply chain management* (5th ed.). Pearson.
- Heizer, J., Render, B., & Munson, C. (2020). *Operations management: Sustainability and supply chain management*(13th ed.). Pearson.
- International Maritime Organization. (1974). *International convention for the safety of life at sea (SOLAS), 1974, as amended*. International Maritime Organization.
- International Maritime Organization. (2018). *International safety management code (ISM Code): International management code for the safe operation of ships and for pollution prevention*. International Maritime Organization.
- Ishikawa, K. (1990). *Introduction to quality control*. 3A Corporation.
- Lee, Y., Park, E., Park, D., Kim, D., Choi, J., & Bae, H. (2026). Process-aware *procurement lead time* prediction for shipyard delay mitigation. In J. R. Montoya-Torres & G. E. Mejía (Eds.), *Sustainable systems in an internetworked digital world* (pp. 3–13). Springer. https://doi.org/10.1007/978-3-032-19656-9_1
- Monczka, R. M., Handfield, R. B., Giunipero, L. C., & Patterson, J. L. (2021). *Purchasing and supply chain management* (7th ed.). Cengage.
- Mouschoutzi, M., & Ponis, S. T. (2022). A comprehensive literature review on *spare parts logistics management* in the maritime industry. *The Asian Journal of Shipping and Logistics*, 38(2), 71–83. <https://doi.org/10.1016/j.ajsl.2021.12.003>
- Nyamekye, P., Maqsood, M. H., Tepponen, V., & Omotosho, T. (2026). Sustainable maritime *supply chains*: The role of additive manufacturing in reducing *environmental impact and lead time*. *Environment Systems and Decisions*, 46(1), Article 9. <https://doi.org/10.1007/s10669-026-10070-5>

Pratama, B. A., Wahyuda, & Sitania, F. D. (2025). Pengelolaan persediaan *spare part* pada perusahaan penyedia dan layanan alat berat. *Jurnal Teknologi dan Manajemen Industri Terapan*, 4(2), 150–158.
<https://doi.org/10.55826/jtmit.v4i2.607>

Permana, R., & Novel, N. J. A. (2024). Analisis proses pengadaan barang/jasa dalam melakukan pemilihan penyedia pengadaan di Lembaga Administrasi Negara. *Responsive: Jurnal Pemikiran dan Penelitian Administrasi, Sosial, Humaniora dan Kebijakan Publik*, 7(3), 116–126.

Rahman, E., Irawan, S., & Rakka, S. G. A. (2025). Pengaruh pengadaan *spare part* terhadap kelancaran operasional kapal-kapal milik PT Pelayaran Andalas Bahtera Baruna. *Kalao's Maritime Journal*, 6(1), 1–9.
<https://doi.org/10.69754/kalaos.v6i1.131>

Republik Indonesia. (2008). *Undang-Undang Republik Indonesia Nomor 17 Tahun 2008 tentang Pelayaran*. Sekretariat Negara Republik Indonesia.

Republik Indonesia. (2018). *Peraturan Presiden Republik Indonesia Nomor 16 Tahun 2018 tentang Pengadaan Barang/Jasa Pemerintah*.

Rushton, A., Croucher, P., & Baker, P. (2017). *The handbook of logistics and distribution management* (6th ed.). Kogan Page.

Stopford, M. (2009). *Maritime economics* (3rd ed.). Routledge.

Sugiyono. (2022). *Metode penelitian kuantitatif, kualitatif, dan R&D* (Ed. 2). Alfabeta.

Van Weele, A. J., & Rozemeijer, F. (2022). *Procurement and supply chain management* (8th ed.). Cengage.

Vukić, L., Stazić, L., Pijaca, M., & Peronja, I. (2021). Modelling the optimal delivery of *spare parts* to vessels: Comparison of three different scenarios. *Cogent Engineering*, 8(1), Article 1920565.
<https://doi.org/10.1080/23311916.2021.1920565>

Wardani, A. P. (2024). *Peran pengadaan supply spare part terhadap kelancaran operasional kapal di PT IMC Ship Management* [Undergraduate thesis, Politeknik Pelayaran Surabaya].