DAFTAR PUSTAKA

[1] Kumala BN. Analisis penyebab peningkatan durasi reparasi MT. Ratu Ruwaidah menggunakan metode Fault Tree Analysis dan Failure Modes, Effect and Criticality Analysis [disertasi]. Surabaya: Politeknik Perkapalan Negeri Surabaya; 2024.

[2] Istiqomah, Maharani Rosa Meinanda, Rahmiyati, Rismawati, Taqwa SR. Penjadwalan ulang kapal reparasi TB. Patra Tunda 3001 dengan metode jalur kritis. https://journal.ipb.ac.id/index.php/jtpk/article/view/38144

[3] Biro Klasifikasi Indonesia, Peraturan Survey dan Klasifikasi Kapal Jilid 1. Jakarta: BKI, 2012.

[4] Mohdar W, Serang R, Titaley HD. Analisa faktor penyebab keterlambatan pekerjaan bore pile pada proyek pembangunan Sekolah Citra Kasih Ambon dengan metode Fault Tree Analysis (FTA). Parameter: Jurnal Matematika, Statistika dan Terapannya. 2024;3(1):19–32. https://ojs3.unpatti.ac.id/index.php/parameter/article/view/11738

[5] Sembiring YS. Analisis risiko keterlambatan proyek instalasi offshore pipeline: studi kasus pada Blok Mahakam. [Tugas Akhir]. Surabaya: Departemen Teknik Kelautan, Institut Teknologi Sepuluh Nopember; 2020.

[6] Ericson CA. Fault tree analysis: A history and application in engineering safety. Hoboken,NJ:Wiley;2016.https://ftaassociates.com/wpcontent/uploads/2018/12/C.-Ericson-Fault-Tree-Analysis-A-History-Proceedings-of-the-17th-International-System-Safety-Conference-1999.pdf

[7] Amalia Nugrahini ERN. Analisis keterlambatan proses bongkar muat kapal bulk carrier dengan metode FMEA pada perusahaan pelayaran di Surabaya [disertasi]. Surabaya: Politeknik Perkapalan Negeri Surabaya; 2023.

[8] Sarkisian K, Sarya G, Triana MI. Analisa risiko faktor penyebab keterlambatan pekerjaan pada proyek menggunakan metode House of Risk (HOR): Studi Kasus: Proyek Gedung Pusat Terpadu RSUD Sidoarjo. J Ilm Tek Manaj Ind. 2023;3(2):1630-8.

[9] Gaythwaite JW. Rehabilitation, maintenance, and repair. In: Gaythwaite JW. *Design of marine facilities: engineering for port and harbor structures*. 2nd ed. Reston, VA: American Society of Civil Engineers; 2004. p. 593-644.

[10] Yusuf M, Triantoro A, Riswan R. Evaluasi draught survey batubara di atas tongkang dan vessel PT Adaro Indonesia site Kelanis. *Jurnal Himasapta*. 2019;4(01).

[11] Turner P, Turner P. What is management; what do managers do? In: Turner P. *The making of the modern manager: mapping management competencies from the first to the fourth industrial revolution*. Cham: Springer International Publishing; 2021. p. 1-32

[12] Chandra SD, Afani IN. Perencanaan strategis sistem informasi dan teknologi informasi pendidik dan ketenaga pendidikan. *International Research on Big-Data and Computer Technology: I-Robot*. 2017;1(1):1-25.

[13] Mulyono IP. *Evaluasi dan analisis kinerja proyek perbaikan kapal tunda menggunakan earned value*

analysis dan project evaluation and review technique (PERT) [Skripsi]. Surabaya: Politeknik Perkapalan Negeri Surabaya (PPNS); 2023.

[14] Triwardani A, Dewi S. Analisis penyebab keterlambatan pekerjaan replating lambung pada proyek kapal X menggunakan metode fault tree analysis. *Teknika STTKD* [Internet]. 2024 [diakses 18 Juni 2024];10(1):45-52.

[15] Zanri IF, Santosa AWB. Optimalisasi penjadwalan ulang perbaikan kapal Hiu Macan Tutul 02 dengan menggunakan metode CPM. *Jurnal Teknik Perkapalan*. 2023;11(1):31-9.

[16] Wahyuningsih S, Mulyatno IP. Keterlambatan proyek reparasi dengan metode FTA dan CPM pada kapal MT. Alice XXV. *J Tek Perkapalan*. 2022;10(2):131-9.

[17] Putri HDZ, Mulyatno IP, Manik P. Studi Manajemen Risiko dengan Metode FTA dan FMEA akibat Keterlambatan Proyek Pembangunan Kapal Perintis KM. Sabuk Nusantara 72. J Tek Perkapalan. 2023;11(1):22–30.

[18] Imarmata DR, Firah A. Analisis pelaksanaan tender pengadaan barang dan jasa pada PT. Mitra Engineering Grup di Medan. *E-Journal Dharmawangsa* [Internet]. 2023 [cited 2024 Jun 18].

[19] Saputra RY. Analisa faktor penyebab keterlambatan penyelesaian proyek pembangunan mall abc [dissertation]. Surabaya: Institut Teknologi Sepuluh Nopember; 2017.

[20] Mangare JB, Pratasis PAK. Faktor–faktor Penyebab Keterlambatan pada Proyek Konstruksi dan Alternatif Penyelesaiannya (Studi Kasus: Manado Town Square III). Jurnal Sipil Statik. 2016.

[21] Praptapa T, Alamsyah A. Analisis Risiko Dampak Keterlambatan Waktu Pelaksanaan Proyek Konstruksi. Jurnal Ilmiah Teknik Sipil UNISULA. 2020;12(1):50–8.

[22] Relkar AS. Risk analysis of equipment failure through failure mode and effect analysis and fault tree analysis. *J Fail Anal Prev*. 2021;21:1187–1197.

[23] Darwis D, Mustam A, Hidayat R. Fault Tree Analysis pada Keterlambatan Proyek Pembangunan Bendungan Paselloreng. Jurnal Rekayasa Sipil dan Lingkungan. 2020;4(1):56–63.

[24] Vesely WE, Goldberg FF, Roberts NH, Haasl DF. *Fault tree handbook* [Internet]. Washington: U.S. Nuclear Regulatory Commission; 1981 [cited 2024 Jun 18].

[25] Esselaar S, Gillwald A, Stork C. Analysis instead of summation: why indices are not enough for ICT policy and regulation [Internet]. Social Science Research Network; 2017 [cited 2024 Jun 18].

[26] Det Norske Veritas. *Recommended Practice DNV-RP-A203: Technology Qualification*. Høvik: DNV; 2011.

[27] Freeman RR. A novel method for fault tree uncertainty analysis using error propagation methods. *Process Safety Progress* [Internet]. 2021 [cited 2024 Jun 18].

[28] Nadim W, Mian A, Alam T, Khan A, Qamar F, Rauf A, et al. Reliability and criticality analysis of a large-scale solar photovoltaic system using fuzzy-fault tree analysis approach. *Ain Shams Engineering Journal* [Internet]. 2024 [cited 2024 Jun 18];15(2):102465. Available from: https://doi.org/10.1016/j.asej.2024.102465

[29] Syncopation Software. DPL Fault Tree [Internet]. Syncopation. [cited 2025 Feb 23]. Available from: https://www.syncopation.com/products/dpl-fault-tree

[30] Wahab M, Djatna T, Suhardi H. Reliability estimation of renewable energy systems using weighted minimal cut sets. *Energy Reports* [Internet]. 2021 [cited 2024 Jun 18];7:140-50. Available from: https://doi.org/10.1016/j.egyr.2021.01.020

[31] Jovanović, I., Perčić, M., dan Vladimir, N., "Assessment of Human Contribution to Cargo Ship Accidents using Fault Tree Analysis and Bayesian Network Analysis", *ScienceDirect*, https://www.sciencedirect.com/science/article/pii/S0029801825003439, 2025.

[32] Gürgen, S., Yazır, D., dan Konur, O., "Fuzzy Fault Tree Analysis for Loss of Ship SteeringAbility",*ScienceDirect*, https://www.sciencedirect.com/science/article/pii/S002980182300803X, 2023.