

DAFTAR PUSTAKA

- Ahmadi, S., Moosazadeh, S., Hajihassani, M., Moomivand, H., & Rajaei, M. M. (2019). Reliability, availability and maintainability analysis of the conveyor system in mechanized tunneling. *Measurement: Journal of the International Measurement Confederation*, 145, 756–764. <https://doi.org/10.1016/j.measurement.2019.06.009>
- Atmaji, F. T. D., Noviyanti, A. A., & Juliani, W. (2018). IMPLEMENTATION OF MAINTENANCE SCENARIO FOR CRITICAL SUBSYSTEM IN AIRCRAFT ENGINE Case study: NTP CT7 engine. *International Journal of Innovation in Enterprise System*, 2(01), 50–59. <https://doi.org/10.25124/ijies.v2i01.17>
- Charges, S., & Apportionment, B. O. (2015). *Machine hour rate (1)*. (1), 1–3.
- Dinmohammadi, F. (2019). A risk-based modelling approach to maintenance optimization of railway rolling stock: A case study of pantograph system. *Journal of Quality in Maintenance Engineering*, 25(2), 272–293. <https://doi.org/10.1108/JQME-11-2016-0070>
- Hameed, A., Raza, S. A., Ahmed, Q., Khan, F., & Ahmed, S. (2019). A decision support tool for bi-objective risk-based maintenance scheduling of an LNG gas sweetening unit. *Journal of Quality in Maintenance Engineering*, 25(1), 65–89. <https://doi.org/10.1108/JQME-04-2017-0027>
- Jaderi, F., Ibrahim, Z. Z., & Zahiri, M. R. (2019). Criticality analysis of petrochemical assets using risk based maintenance and the fuzzy inference system. *Process Safety and Environmental Protection*, 121, 312–325. <https://doi.org/10.1016/j.psep.2018.11.005>
- Khalifa, M., Khan, F., & Thorp, J. (2015). Risk-based maintenance and remaining life assessment for gas turbines. *Journal of Quality in Maintenance Engineering*, 21(1), 100–111. <https://doi.org/10.1108/JQME-12-2012-0047>

- Khan, F. I., & Haddara, M. M. (2003). Risk-based maintenance (RBM): A quantitative approach for maintenance/inspection scheduling and planning. *Journal of Loss Prevention in the Process Industries*, 16(6), 561–573.
<https://doi.org/10.1016/j.jlp.2003.08.011>
- Kiran, S., Prajeeth Kumar, K. P., Sreejith, B., & Muralidharan, M. (2016). Reliability Evaluation and Risk Based Maintenance in a Process Plant. *Procedia Technology*, 24, 576–583. <https://doi.org/10.1016/j.protcy.2016.05.117>
- Maharani, I., Atmaji, F. T. D., & Nopendri, N. (2019). *Proposal of Maintenance Policy on Barmag Fk6800 Machine in Ft3 Pt Xyz Using Reliability-Centered Maintenance and Risk-Based Maintenance Method*. 2(IcoIESE 2018), 136–139.
<https://doi.org/10.2991/icoiese-18.2019.24>
- Methods, R., Pt, I. N., & Makmur, G. (2020). *RELIABILITY , AVAILABILITY , MAINTAINABILITY , DAN SAFETY ANALYSIS Frekuensi Downtime*. 7(2), 5211–5218.
- Ming, Z., Lixin, H., Liuqing, Q., & Kuo, T. (2010). The risk-based optimal maintenance scheduling for transmission system in smart grid. *Proceedings - International Conference on Electrical and Control Engineering, ICECE 2010*, 4446–4449.
<https://doi.org/10.1109/iCECE.2010.1082>
- Moubray, J. (1997). *reliability-centred-maintenance-2 ebook.pdf* (p. 418). p. 418.
- Nordgård, D. E., Solum, G., & Langdal, B. I. (2013). Experiences from implementing a risk based maintenance strategy using an integrated network information and maintenance system. *IET Conference Publications, 2013(615 CP)*, 10–13.
<https://doi.org/10.1049/cp.2013.0966>
- Sidabutar, D. V., Tatas, F., Atmaji, D., & Budiasih, E. (2017). *Usulan Kebijakan Preventive Maintenance Pada Mesin Jet-Dyeing Dengan Metode Reliability Centered Maintenance (Rcm) Dan Risk Based Maintenance (Rbm) Di Pt Xyz Proposed*

Preventive Maintenance Policy for Jet-Dyeing Machine With Reliability Centered Maint. 4(2), 2924–2930.

Tbk, S. (2008). Implementation of RCM II (Reliability Centered Maintenance) and RPN (Risk Priority Number) in Risk Assessment and Scheduling Maintenance Task at HPB (High Pressure Boiler) Base On JSA (Job Safety Analysis) (Case study at PT. SMART Tbk. Surabaya). *PERFORMA : Media Ilmiah Teknik Industri*, 7(2), 46–59.