

DAFTAR PUSTAKA

- [1] Data Perusahaan
- [2] Tang, Y., Liu, Q., Jing, J., Yang, Y., Zou, Z., 2017. A framework for identification of maintenance significant items in reliability centered maintenance. Energy. 188:1295-1303
- [3] Jiang, X., Duan, F., Tian, H., Xuedong, W., 2015. Optimization of reliability centered predictive maintenance scheme for inertial navigation system. Reliability Engineering and System Safety. 140:208-217.
- [4]] Rahmati, S. H. A., Ahmadi, A., Karimi, B., 2018. Multi-objective evolutionary simulation based optimization mechanism for a novel stochastic reliability centered maintenance problem. Swarm and Evolutionary Computation. 40:255-271.
- [5] Selvik, J. & Aven, T., 2011. A framework for reliability and risk centered maintenance. Reliability Engineering and System Safety, pp. 324-331.
- [6] Heo, J.H., Kim, M.K., Lyu J.K, 2013. Electrical power and energy systems. Implementation of RCM for transmission component using particle swarm optimazation. Electrical power and Energy Systems. 55:238-245.
- [7] Mkandawire, B. O., Ijumba. N., Saha, A., 2015. Transformer risk modelling by stochastic augmentation of reliability-centered maintenance. Electric Power Systems Research. 119:471-477.
- [8] Narang, D. R. V., 2012. Introducing Reliability and Maintainability in Engineering and Technology. American Society for Engineering Education, 25:1-25.
- [9] . Ebeling, C., 1997. An Introduction to Reliability and Maintainability Engineering. s.l.:McGraw-Hill.Tang, Y., Liu, Q., Jing, J., Yang, Y., Zou, Z., 2017. A framework for identification of maintenance significant items in reliability centered maintenance. Energy. 188:1295-1303.
- [10] Hendra, Dion. 2015. “Evaluasi Reliability dengan Metode Kuantitatif dan Kualitatif RCFA Unit Superheater dan Desuperheater pada HRSG 3.1 Plant di PT. PJB Unit Pembangkit Gresik”. Surabaya : Institut Teknologi Sepuluh Nopember

Nopember -Teknik Fisika.

- [11] Moubray J., 1997. Reliability Centered Maintenance II. New York: Industrial Press Inc.
- [12] SINTEF Technology and Society, Offshore Reliability Data (OREDA), 5thed. Norway : Oreda Paticipants, 2009.

