## **REFERENCES**

- Abdurahman, Maman, Muhidin, Sambas, & Somantri. (2012). *Dasar-Dasar Metode Statistika Untuk Penelitian*. Bandung, Indonesia: CV. Pustaka Setia.
- Borgovini, R., Pemberton, S., & Rossi, M. (1993). Failure Mode, Effects, and Criticailtiy Analysis (FMECA). Reliability Analysis Center. Rome, NY: Reliability Analysis Center.
- Burns, A. C., & Bush, R. F. (2005). *Marketing Research*. New Jersey: Pearson Education, Inc.
- Campbell, J. (1995). *Uptime. Strategies in Excellence in Maintenance Management*.

  Portland: Productivity Press.
- Campbell, J., & Jardine, A. (2001). Maintenance Excellence. New York: Marcel Dekker.
- Coetzee, J. (2004). Maintenance. Trafford Publishing.
- Cox, R. (2014, June 9). Retrieved from IPIECA:

  https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rj
  - a&uact=8&ved=0CCAQFjAA&url=http%3A%2F%2Fwww.ipieca.org%2Fsyste m%2Ffiles%2Fevent-materials%2FIPIECA\_-
  - \_IAIA\_Presentation.ppt&ei=BKGVU9qGK8i8uASyg4L4AQ&usg=AFQjCNGO HhxIChKRTeDKywaiK0WZvc\_V
- Creasey, T. (2007). *Defining Change Management*. Prosci and the Change Management Learning Center.
- Daya, M. B., Duffuaa, S. O., Raouf, A., Knezevic, J., & Kadi, D. A. (2009). *Handbook of Maintenance Management and Engineering*. London: Springer-Verlag.
- De Vaus, D. A. (2001). Research Design in Social Research. London: SAGE.

- Development, D. f. (2012). *Managing DECD Assets*. Government of South Australia. Government of South Australia. Retrieved from http://www.decd.sa.gov.au/docs/documents/1/FundingSourcesforManaging.pdf
- Devold, H. (2013). Oil and gas production handbook An Introduction to Oil and Gas Production, Transport, Refining and Petrochemical. ABB Oil and Gas.
- Drucker, P. F. (2006). The Practice of Management. Harper Buiness.
- Engineers, S. o. (2013, August 15). *Centrifugal Compressor*. Retrieved May 18, 2014, from Petro Wiki: http://petrowiki.org/Centrifugal\_compressor
- Eti, M. C., Ogaji, S. O., & Probert, S. D. (2004). Implementing Total Productive Maintenance in Nigerian Manufacturing Industries. *Applied Energy*, 385-401.
- Fore, S., & Zuze, L. (2010, January 20). Improvement of Overall Equipment

  Effectiveness through Total Productive Maintenance. World Academy of Science,

  Engineering and Tecnology, 37(2010).
- Hassanain, M. A., Froese, T. M., & Vainer, D. (2001). Development of Maintenance

  Management Model Based on IAI Standards.
- Hasting, N. J. (2010). The Asset Management Function. In N. J. Hasting, *Physical Asset Management* (p. 22). Springer. Retrieved from http://www.springer.com/978-1-84882-750-9
- IBM Corporation. (2009). *Enabling the benefits of PAS 55: The*. IBM. Somers, New York: IBM Corporation. Retrieved 2014
- Indian and Northern Affairs of Canada. (2000). *Maintenance Management System*.

  Technical Information Document, Indian and Northern Affairs of Canada.

- ITU, Telcomunication Standardization Sector of;. (2008). Series E: Overall Network

  Operation Telephone Service, Service Operation and Human Factors. ITU, ITU.

  International Telecomunication Union (ITU).
- John, B. (2013). Analysis of Maintenance to Improve The Effectiveness of Plant

  Availability A Case Study at PT. X Engineering, West Java. SGU, Engineering.

  BSD: Swiss German University. Retrieved 2014, from

  http://www.sgu.ac.id/library/garuda/read.php?code=MBA243
- Jones, A. (2004). *Maynard's Industrial Engineering Handbook* (5 ed.). (K. B. Zandin, Ed.) McGraw-Hill. Retrieved from www.digitalengineeringlibrary.com
- Kennedy, R. (n.d.). *TPM3 Methodology*. Retrieved April 18, 2014, from CTPM Australia: http://www.ctpm.org.au/page/navigation/tpm-sup-3--sup-methodology/
- Kiesecker, J. M., Copeland, H., Pocewicz, A., & McKenney, B. (2009). Development by Design: Blending Landscape Level Planning With THe Mitigation Hierarchy. Frontiers in Ecology and The Environment In Press.
- Kosaric, N. (n.d.). *Implementing PAS 55 Asset Management Standard, Through FMRIMS and Miantenance Synergy*. White Paper, Norcan Reliability Engineering, Burlington, Ontario.
  - Kutucuoglu, K. Y., Hamali, J., Iran, I., & Sharp, J. M. (2001). A Framework for Managing Using performance Measurement Systems.
  - Manickam, L. R. (n.d.). Proposal for The Fourth Generation of Maintenance and The Future Trends & Challenges in Production. Högskoleplan: Mälardalen University.

- Manzini, R., Regattieri, A., Pham, H., & Ferrari, E. (2004). *Maintenance for Industrial System*. (H. Pham, Ed.) Piscataway, New Jersey, United States of America: Springer-Verlag.
- Marquez, A. C., & Gupta, J. N. (2005, January 20). Contemporary Maintenance

  Management: Process, Framework, and Supporting Pillars. *Omega*, 34(Omega).

  Retrieved from www.sciencedirect.com
- Márquez, A. C., León, P. M., Fernández, J. F., Márquez, C. P., & González, V. (2009).

  The Maintenance Management Framework: A Practical View to Maintenance

  Management. Safety, Reliability and Risk Analysis: Theory, Methods and

  Applications, 672.
- Mobley, K. (1990). An Introduction To Predictive Maintenance. (R. V. Nostrand, Ed.)
- Mobley, R. K. (2011, June). *What is Risk Management?* Retrieved March 2014, from Life Cycle Engineering: http://www.lce.com/What\_is\_Risk\_Management\_430-item.html
- Moubray, J. (1997). *Reliability Centerd Maintenance* (Second Edition ed.). Woburn, United Kingdom: Butterworth-Heinemann.
- NSAI. (2001). *Maintenance Terminology, EN 13306:2001*. National Standads Authority of Ireland.
- O'Sullivan, A., & Sheffrin, S. M. (2003). *Economics: Principles in Action*. USA: Prentice Hall.
- Parmenter, D. (2007). *Key Performance Indicators. Developing, Implementing, and Using Winning KPI's.* New Jersey: John Wiley & Sons.
- Permadi, B. (1992). *AHP Pusat Antar Universitas Studi Ekonomi*. Jakarta: Universitas Indonesia.

- Poland, M. E. (2009). Status of the ISO 55000 Asset Management System Standard.
- Rensfelt, A., Winblad, C.-J., & Lindman, L. (2008). *KPI's Measuring and Evaluating in Order to Increase Logistic Efficiency*. University, Business Economics.

  Kalmar, Sweden: Växjö Universitet.
- Reynaldi, Y. (2007). *Analysis of Maintenance Strategy in PT. X Pharmaceuticals*. SGU, Enginering. BSD: Swiss German University. Retrieved 2014, from <a href="http://www.sgu.ac.id/library/garuda/read.php?code=MBA127">http://www.sgu.ac.id/library/garuda/read.php?code=MBA127</a>
- Shahin, A., & Mahbod, M. A. (2007). Prioritization of Key Perfomrance Indicator. An Integration of Analythical Hierarchy Process and Goal Setting. *International Journal of Productivity and Performance Management*, 226-240.
- Shenoy, D., & Bhadury, B. (1998). *Maintenance Resources Management: Adapting MRP*. London: Taylor adn Francis.
- Singh, M., Sachdeva, A., Bhardwaj, A., Gupta, R., & Singh, S. (2010). An Introduction to Total Productive Maintenance and Reliability Centered Maintenance. *National Conference on Advancements and Futuristic in Mechanical and Materials*, 252-255
- Smith, Anthony, Hinchcliffe, & Glenn, R. (2004). *RCM Gateway to World Class Maintenance*. Burlington, MA: Elsevier Inc.
- Tebow, L. (2009). Six Elements of a Successful Maintenance Management System. Successful Maintenance Management System.
- The Army, Department Of;. (2006). Failure Modes, Effects, and Crticality Analysis (FMECA) For Command, Control, Communications, Computer, Intelligence, Surveillance, and Reconnaissance (C4ISR) Facilities). Army. Washington DC: U.S. Headquartes Department of The Army.

- The Institute of Asset Management and IAM Trading Ltd. (2008). *Levels of an Asset Management System*. Retrieved March 7, 2014, from Institute of Asset Management: https://theiam.org/knowledge/diagrams
- The Interior, U.S Fish and Wildlife Service Department of;. (2002). *Maintenance Management System Handbook*. U.S. Fish and Wildlife Service Department of The Interior.
- Tsang, A. H. (2002). Strategic Dimensions of Maintenance Management. *Journal of Quality in Maintenance Engineering*, 7-39.
- University, Ryerson;. (2011). Change Management Leadership Guide.
- Vanneste, S. G., & Van Wassenhove, L. N. (1995). An Integrated and Structured Approach to Improve Maintenance. *European Journal of Operation Research*, 82:241-57.
- Venkatesh, J. (2009, August 3). *An Introduction to Total Productive Maintenance (TPM)*.

  Retrieved April 17, 2014, from The Plant Maintenance Resources Center:

  www.plant-maintenance.com/articles/tpm\_intro.shtml
- Vincent, M. (2011, October 2011). *Leadership on Point*. Retrieved May 28, 2014, from Richard Levin & Associates Executive Coaching and Leadership Development: http://blog.richardlevinassociates.com/?p=357
- Wilhelmsson, O. (2004). Evaluation of The Introduction of RCM for Hydro Power Generators at Vattenfall Vattenkraft. KTH.
- Williams, T., & Saporito, S. (n.d.). Risk Mapping A Risk Management Tool with Powerful Applications in the New Economy. *Financing Risk & Reinsurance*.
- Wiremann, T. (2004). *Total Productive Maintenance* (Second ed.). Industrial Press Inc.