

DAFTAR PUSTAKA

- SKK Migas. (2015). *Pedoman Tata Kerja Nomor: PTK-007/SKKMA0000/2015/S0 Buku Kedua Revisi 03*. Jakarta: SKK Migas.
- Pertamina Hulu Energi ONWJ. (2016). *Prosedur Manajemen Kinerja Supplier*. Jakarta: Internal PHE ONWJ.
- PT. Pertamina Hulu Energi ONWJ. (2015). *Delivering Value to Business through Supply Chain Activities*. Jakarta: Internal PHE ONWJ.
- Worth, M. (2010). *Vendor Management*. Retrieved from Wisegeek: <http://www.wisegeek.com/what-is-vendor-management.htm>
- Wang, J., & Zhao, R. (2008). Fuzzy Programming Models for Vendor Selection Problem in a Supply Chain. *TSINGHUA SCIENCE AND TECHNOLOGY ISSN 1007-0214 17/19 Volume 13, Number 1*, 106-111.
- Vahidnia, M. d. (2008). Fuzzy Analytical Hierarchy Process in GIS Application. *Journal of The International Archives of the Photogrammetry Remote Sensing and Spatial Information Sciences Faculty of Geodesy and Geomatics Eng. K.N.Toosi University of Technology (37)*, 593-596.
- Project Management Institute. (2017). *A Guide to Project Management Body of Knowledge (PMBOK Guide, Sixth Edition)*. Pennsylvania, USA: Project Management Institute.
- (2006). *Project Management Dictionary (English-Indonesian)*. In *Max Wideman's Comparative Glossary of Project Management Terms*. Generasi Info Media.
- Jossey, B., & Pinto, J. (1998). *Project Management Handbook*.
- Wideman, R. (1995). *Cost Control of Capital Project*. Richmond, BC, Canada: Bi Tech Publishers Ltd.
- Wideman. (1998). Composite additions from various sources.
- Association of Project Management (UK). (2000). *APMP Syllabus 2nd Edition*. Association of Project Management.
- NORDNET. (1985). *Nordic Project Management Terminology*. Reistad Offset, Oslo: Nordic Project Management.
- Peraturan Presiden. (2015). *Pengadaan Barang/Jasa Pemerintah*. In *Peraturan Presiden (Pasal 1 ayat 1 Peraturan Presiden No. 4 Tahun 2015)* (p. Menurut Pasal 1 ayat 1 Peraturan Presiden No. 4 Tahun 2015). Jakarta: Republik Indonesia.
- Christopher, & Schooner. (2007). Incrementalism: Eroding the Impediments to a Global Public Procurement Market. *Juornal of International Law*, 529-529.
- Sukandar, N. (2014). Penerapan Metode Fuzzy Analytical Hierarchy Process (FAHP) Dalam Penilaian Kinerja Pegawai. *Tesis MBA, Universitas Pendidikan Indonesia*.
- Appley, L., & Oey, L. L. (2012). *Pengantar Manajemen. Terjemahan Susanto*. Jakarta: Salemba.
- Antony. (2007). Retrieved from 360VendorManagement: <http://360vendormanagement.com>
- Supply Chain Indonesia. (2015). *Vendor Management. Supply Chain Indonesia*.
- Argiyantari, B. (2015). *Vendor Management. Supply Chain Indonesia*.

- Lee, A. (2009). Fuzzy Supplier Selection Model with The Consideration of Benefits, Opportunities, Costs and Risk.
- Weber, J., & Benton, W. (1991). Vendor selection criteria and methods. *European Journal of Operational Research* , Vol. 50, Hal. 2-18.
- Pujawan, I. N. (2005). *Supply Chain Management*. Surabaya: Guna Widya.
- Sistem PHP*. (2017, March 16). Retrieved from Sistem PHP: <http://www.sistemphp.com/metode-beda-ahp-dengan-fuzzy-ahp/>
- Sutapa, I., & Rahardjo, J. (2002). Aplikasi Fuzzy Analytical Hierarchy Process Dalam Seleksi Karyawan. *Jurnal teknik Industri* , 4 (2).
- Norhikmah, & Rumini. (2013, Januari 19). METODE FUZZY AHP DAN AHP DALAM PENERAPAN SISTEM PENDUKUNG KEPUTUSAN. *Seminar Nasional Teknologi Informasi dan Multimedia 2013* .
- Faisol, A., & Muslim, M. (2014). Komparasi Fuzzy AHP dengan AHP pada Sistem Pendukung Keputusan Investasi Properti. *Jurnal EECCIS* , 8 (2).
- Aditiyawarman, T. (2014, Februari 7). *TKDN di PHE ONWJ Capai 70%*. Retrieved Mei 27, 2018, from [migasreview.com: http://www.migasreview.com/post/1418033975/phe.html](http://www.migasreview.com/post/1418033975/phe.html)
- Migas, S. (2015). Pedoman Tata Kerja PTK-007/SKKO0000/2015/S0 buku kedua revisi 3. In S. Migas, *Pedoman Tata Kerja PTK-007/SKKO0000/2015/S0 buku kedua revisi 3* (p. 9). Jakarta: SKK Migas.
- Benton, W. a. (1990). Vendor performance and alternative manufacturing environments. *Decision Sciences* , 21.
- Chang, J.-R., Cheng, C.-H., & Chen, L.-S. (2007). A fuzzy-based military officer performance appraisal system. *A fuzzy-based military officer performance appraisal system. Applied Soft Computing*.
- Nine, M. S., Khan, M. A., Hoque, M. H., Ali, M. A., Shil, N. C., & Sorwa, G. (2009). Vendor Selection Using Fuzzy C Means Algorithm and Analytic Hierarchy Process . *FUZZ-IEEE 2009. 978-1-4244-3597-5/09, Korea, August 20-24, 2009* .
- Deng, F., Zhang, X., Liang, X., Guo, Z., & Bao, C. (2016). Earthquake Disaster Emergency Supply Chain Performance Evaluation Based on Triangular Fuzzy Numbers. *Proceedings of the 2016 IEEE IEEM* (pp. 1483-1487). Sichuan, China: IEEE IEEM.
- Wang, J., Zhao, R., & Tang, W. (2008). Fuzzy Programming Models for Vendor Selection Problem in a Supply Chain. *TSINGHUA SCIENCE AND TECHNOLOGY ISSN 1007-0214 17/19 Volume 13, Number 1* , 106-111.
- (1970).